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EDITORIAL NOTICE

Contributors of perturbed orbital elements are advised that the use of the epoch 2023 Sep. 13.0 TT (rather than 2022 Feb. 25.0 TT) will become effective after the publication of this batch of Minor Planet Circulars.

NEW OBSERVATORY CODES

The following listing is a continuation to that on *MPC* 162029. The longitudes λ are measured in degrees eastward from Greenwich, and the parallax constants $\rho\cos\phi'$ and $\rho\sin\phi'$ are the product of the geocentric distance (in earth equatorial radii) and the cosine and sine, respectively, of the geocentric latitude.

Obs.	λ	$\rho\cos\phi'$	$\rho\sin\phi'$	
M05	1.33161	0.729979	+0.681267	Observatoire de la Nine, Canens
M13	7.74250	0.662866	+0.746267	Lucie Berger Observatory, Strasbourg
M45	25.7689	0.69761	+0.71420	Starhopper Observatory, Sfantu Gheorghe
M50	11.56375	0.738663	+0.671862	Virtual Telescope Project, Manciano
M51	9.22697	0.655500	+0.752709	Robert Mayer Sternwarte, Heilbronn
M52	8.57850	0.758941	+0.649052	Sassari
M53	10.28219	0.585977	+0.807623	CAS Observatory, Preetz
M54	7.07781	0.725140	+0.686335	Observatoire Albireo de Biot
M55	19.98700	0.656685	+0.751814	Luckystar Observatory, Vazec
P63	126.84750	0.817778	+0.573621	GSA Observatory, Gwangju
X08	289.23500	0.862852	−0.504255	ShAO Chile station, El Sauce
X11	289.59604	0.909953	−0.414324	VLT Survey Telescope, Paranal
X60	306.42556	0.895232	−0.444317	Guaraciaba Observatory
X72	308.87889	0.868775	−0.493560	Waccobs, Sao Leopoldo
Y05	316.31000	0.941254	−0.337051	SONEAR Wykrota-CEAMIG, Serra da Piedade
Y64	343.48961	0.881484	+0.471433	ATLAS-TDO, Teide
Y85	351.85389	0.727084	+0.684321	Magalofes Observatory, Fene
Y89	353.01189	0.741825	+0.668670	Proxima Centauri Observatory, Valdin

DELETED OBSERVATIONS

The following observations are to be deleted.

Object	Date	UT	α_{2000}	δ_{2000}	Reference	N Obs.
2001 FT_{241}	2001 03	31.38737	12 03 22.04	−01 25 23.8	*MPS* 312292	695
2001 FT_{241}	2001 03	31.38997	12 03 21.94	−01 25 22.3	*MPS* 312292	695
2001 FT_{241}	2001 03	31.39981	12 03 21.48	−01 25 20.5	*MPS* 312292	695
2001 FT_{241}	2001 03	31.40995	12 03 20.95	−01 25 18.1	*MPS* 312292	695
2001 FE_{242}	2001 03	31.19776	11 52 34.45	−00 02 00.7	*MPS* 312292	695
2001 FE_{242}	2001 03	31.20757	11 52 33.99	−00 01 57.1	*MPS* 312292	695
2001 FE_{242}	2001 03	31.22292	11 52 33.28	−00 01 52.5	*MPS* 312292	695
2001 FE_{242}	2001 03	31.22542	11 52 33.14	−00 01 52.2	*MPS* 312292	695
2001 YN_{12}	2012 09	19.21250	22 36 51.16	+18 51 27.4	*MPS*1144922	926
2001 YN_{12}	2012 09	19.22425	22 36 50.59	+18 51 26.5	*MPS*1144922	926
2001 YN_{12}	2012 09	19.23615	22 36 49.99	+18 51 26.3	*MPS*1144922	926
2002 CE_{306}	2002 02	08.32953	10 29 16.18	+10 32 58.7	*MPS* 59886	695
2002 CE_{306}	2002 02	08.42655	10 29 10.80	+10 33 22.9	*MPS* 59886	695
2002 EZ_{158}	2010 02	17.21855	08 47 09.94	+19 12 13.9	*MPS*1209399	291
2002 EZ_{158}	2010 02	17.22253	08 47 09.72	+19 12 14.9	*MPS*1209399	291
2002 EZ_{158}	2010 02	17.22664	08 47 09.49	+19 12 15.9	*MPS*1209399	291
2003 UN_{288}	2003 10	25.39733	02 06 40.51	+13 26 57.4	*MPS* 94752	291
2003 UN_{288}	2003 10	25.42105	02 06 39.11	+13 26 48.3	*MPS* 94752	291
2003 UN_{288}	2003 10	25.44466	02 06 37.72	+13 26 39.1	*MPS* 94752	291
2004 TS_{258}	2004 10	13.25594	01 46 38.90	+08 46 02.7	*MPS* 118638	691
2004 TS_{258}	2004 10	13.28550	01 46 37.23	+08 45 57.3	*MPS* 118638	691
2004 TS_{258}	2004 10	13.31253	01 46 35.67	+08 45 51.9	*MPS* 118638	691
2005 EE_{244}	2005 03	16.35990	11 34 27.49	+01 09 45.4	*MPS* 129368	G96
2005 EE_{244}	2005 03	16.36765	11 34 27.11	+01 09 47.0	*MPS* 129368	G96
2005 EE_{244}	2005 03	16.37541	11 34 26.73	+01 09 49.5	*MPS* 129368	G96
2005 EE_{244}	2005 03	16.38314	11 34 26.40	+01 09 53.0	*MPS* 129368	G96
2005 JE_{104}	2005 05	13.30143	14 42 36.23	−14 27 51.4	*MPS* 134971	G96
2005 JE_{104}	2005 05	13.30883	14 42 35.88	−14 27 49.4	*MPS* 134971	G96
2005 JE_{104}	2005 05	13.31623	14 42 35.51	−14 27 48.9	*MPS* 134971	G96
2005 JE_{104}	2005 05	13.32366	14 42 35.09	−14 27 48.9	*MPS* 134971	G96
2005 WA_{42}	2005 11	26.32420	03 42 45.90	+20 29 54.0	*MPS* 152398	G96
2005 WA_{42}	2005 11	26.33101	03 42 45.43	+20 29 53.1	*MPS* 152398	G96
2005 WA_{42}	2005 11	26.33807	03 42 45.03	+20 29 51.6	*MPS* 152398	G96
2005 WA_{42}	2005 11	26.34474	03 42 44.64	+20 29 49.9	*MPS* 152398	G96
2005 YZ_{264}	2006 01	07.39011	08 20 27.48	+21 40 47.4	*MPS* 159210	691
2005 YZ_{264}	2006 01	07.40755	08 20 26.62	+21 40 52.3	*MPS* 159210	691
2005 YZ_{264}	2006 01	07.42501	08 20 25.75	+21 40 57.2	*MPS* 159210	691
2006 JU_5	2019 03	08.13060	11 47 20.682	+06 29 10.84	*MPS*1101126	309
2006 JU_5	2019 03	08.13181	11 47 20.631	+06 29 11.06	*MPS*1101126	309
2006 JU_5	2019 03	08.13302	11 47 20.573	+06 29 11.36	*MPS*1101126	309
2006 JU_5	2019 03	08.13423	11 47 20.503	+06 29 12.01	*MPS*1101126	309
2006 JU_5	2019 03	08.13543	11 47 20.454	+06 29 12.22	*MPS*1101126	309
2006 JU_5	2019 03	08.13665	11 47 20.394	+06 29 12.56	*MPS*1101126	309
2006 JU_5	2019 03	08.13786	11 47 20.331	+06 29 13.11	*MPS*1101126	309
2006 JU_5	2019 03	08.13907	11 47 20.267	+06 29 13.49	*MPS*1101126	309
2006 JU_5	2019 03	08.14027	11 47 20.222	+06 29 13.84	*MPS*1101126	309
2006 JU_5	2019 03	08.14148	11 47 20.156	+06 29 14.20	*MPS*1101126	309
2006 VG_{161}	2006 11	14.24433	00 13 24.01	+00 35 29.8	*MPS* 198196	705
2006 VG_{161}	2006 11	14.24765	00 13 23.99	+00 35 29.6	*MPS* 198196	705

2007 RN_{164}	2007 10 12.19413	22 53 25.33	−01 56 57.0	*MPS* 346352	G96
2007 RN_{164}	2007 10 12.20163	22 53 25.18	−01 56 58.4	*MPS* 346352	G96
2007 RN_{164}	2007 10 12.20912	22 53 25.04	−01 56 59.1	*MPS* 346352	G96
2007 RN_{164}	2007 10 12.21663	22 53 24.93	−01 57 00.2	*MPS* 346352	G96
2008 EJ_{46}	2008 01 31.46430	11 15 58.10	−00 49 32.6	*MPS* 495300	291
2008 EJ_{46}	2008 01 31.46967	11 15 57.97	−00 49 32.5	*MPS* 495300	291
2008 EJ_{46}	2008 01 31.47501	11 15 57.86	−00 49 31.9	*MPS* 495300	291
2008 EJ_{46}	2008 01 31.49961	11 15 57.33	−00 49 30.8	*MPS* 495300	291
2008 EJ_{46}	2008 01 31.50530	11 15 57.22	−00 49 30.3	*MPS* 495300	291
2008 EJ_{46}	2008 01 31.51066	11 15 57.10	−00 49 29.7	*MPS* 495300	291
2008 SX_{221}	2008 10 02.27609	23 48 28.98	−00 17 22.2	*MPS* 259491	G96
2008 SX_{221}	2008 10 02.28358	23 48 28.65	−00 17 25.9	*MPS* 259491	G96
2008 SX_{221}	2008 10 02.29111	23 48 28.36	−00 17 29.9	*MPS* 259491	G96
2008 SX_{221}	2008 10 02.29863	23 48 28.04	−00 17 33.4	*MPS* 259491	G96
2008 SN_{303}	2008 10 20.28808	01 33 15.51	+12 28 29.4	*MPS* 311926	G96
2008 SN_{303}	2008 10 20.29296	01 33 15.22	+12 28 26.8	*MPS* 311926	G96
2008 SN_{303}	2008 10 20.29782	01 33 15.01	+12 28 25.2	*MPS* 311926	G96
2008 SN_{303}	2008 10 20.30282	01 33 14.72	+12 28 23.0	*MPS* 311926	G96
2008 UU_{137}	2014 04 25.01981	13 39 31.93	−11 01 50.5	*MPS* 1185692	W84
2008 UU_{137}	2014 04 25.02297	13 39 31.77	−11 01 49.6	*MPS* 1185692	W84
2008 UU_{137}	2014 04 25.02612	13 39 31.62	−11 01 48.7	*MPS* 1185692	W84
2008 UU_{137}	2014 04 25.02927	13 39 31.46	−11 01 47.7	*MPS* 1185692	W84
2008 UU_{137}	2014 04 25.03249	13 39 31.29	−11 01 46.8	*MPS* 1185692	W84
2008 YJ_{161}	2009 01 25.08851	06 40 14.35	+25 59 00.2	*MPS* 285729	691
2008 YJ_{161}	2009 01 25.10517	06 40 13.41	+25 59 00.5	*MPS* 285729	691
2008 YJ_{161}	2009 01 25.12198	06 40 12.60	+25 59 03.7	*MPS* 285729	691
2009 CT_{41}	2009 02 19.15990	08 49 11.35	+16 12 00.2	*MPS* 277720	691
2009 CT_{41}	2009 02 19.17387	08 49 10.72	+16 12 02.7	*MPS* 277720	691
2009 CT_{41}	2009 02 19.18784	08 49 10.05	+16 12 05.9	*MPS* 277720	691
2009 CS_{63}	2009 02 18.14147	11 31 34.73	+09 28 48.9	*MPS* 312704	J75
2009 CS_{63}	2009 02 18.15458	11 31 34.15	+09 28 54.1	*MPS* 312704	J75
2009 CS_{63}	2009 02 18.16766	11 31 33.57	+09 28 57.7	*MPS* 312704	J75
2009 QT_{54}	2009 09 14.46263	00 30 36.84	+02 59 18.9	*MPS* 297834	291
2009 QT_{54}	2009 09 14.46664	00 30 36.69	+02 59 17.0	*MPS* 297834	291
2009 QT_{54}	2009 09 14.47032	00 30 36.54	+02 59 15.0	*MPS* 297834	291
2009 SQ_{82}	2009 10 24.17135	23 16 59.12	−03 49 38.5	*MPS* 300803	G96
2009 SQ_{82}	2009 10 24.17742	23 16 59.01	−03 49 38.7	*MPS* 300803	G96
2009 SQ_{82}	2009 10 24.18355	23 16 58.90	−03 49 38.9	*MPS* 300803	G96
2009 SQ_{82}	2009 10 24.18971	23 16 58.80	−03 49 39.1	*MPS* 300803	G96
2009 SS_{192}	2009 10 15.27589	00 49 40.04	+08 34 59.5	*MPS* 299511	G96
2009 SS_{192}	2009 10 15.28350	00 49 39.72	+08 34 57.1	*MPS* 299511	G96
2009 SS_{192}	2009 10 15.29144	00 49 39.28	+08 34 54.0	*MPS* 299511	G96
2009 SS_{192}	2009 10 15.29893	00 49 38.89	+08 34 51.4	*MPS* 299511	G96
2009 SD_{209}	2009 09 27.29392	01 37 18.79	+10 54 55.8	*MPS* 297157	691
2009 SD_{209}	2009 09 27.31157	01 37 17.84	+10 54 57.1	*MPS* 297157	691
2009 SD_{209}	2009 09 27.32922	01 37 16.85	+10 54 58.7	*MPS* 297157	691
2009 UN_{7}	2009 10 17.26980	01 18 08.96	+01 01 12.7	*MPS* 299582	G96
2009 UN_{7}	2009 10 17.27686	01 18 08.64	+01 01 09.3	*MPS* 299582	G96
2009 UN_{7}	2009 10 17.28394	01 18 08.24	+01 01 06.5	*MPS* 299582	G96
2009 UN_{7}	2009 10 17.29099	01 18 07.81	+01 01 03.7	*MPS* 299582	G96
2010 BQ_{142}	2010 01 25.616189	14 02 52.234	−17 29 08.88	*MPS* 924257	C51
Geocentric position (km)		− 5744.3955	− 3300.9684	− 1977.4400	
2010 CF_{66}	2010 02 16.15539	09 38 14.01	+13 40 57.4	*MPS* 313798	691
2010 CF_{66}	2010 02 16.17308	09 38 13.06	+13 41 03.0	*MPS* 313798	691
2010 CF_{66}	2010 02 16.19079	09 38 12.19	+13 41 08.4	*MPS* 313798	691
2010 GB_{143}	2010 04 14.27858	13 21 29.91	−09 43 02.7	*MPS* 323681	G96
2010 GB_{143}	2010 04 14.28509	13 21 29.59	−09 42 59.9	*MPS* 323681	G96
2010 GB_{143}	2010 04 14.29165	13 21 29.23	−09 42 56.0	*MPS* 323681	G96
2010 KY_{68}	2020 12 12.34982	04 54 34.41	+33 38 46.0	*MPS* 1347956	V00
2010 KY_{68}	2020 12 12.35458	04 54 34.08	+33 38 46.9	*MPS* 1347956	V00
2010 KY_{68}	2020 12 12.35934	04 54 33.75	+33 38 48.3	*MPS* 1347956	V00
2010 KY_{68}	2020 12 12.36409	04 54 33.44	+33 38 49.6	*MPS* 1347956	V00
2010 KN_{118}	2020 10 12.280908	02 36 21.77	+28 06 02.6	*MPS* 1347959	G96
2010 KN_{118}	2020 10 12.286058	02 36 21.47	+28 06 01.2	*MPS* 1347959	G96
2010 KN_{118}	2020 10 12.291214	02 36 21.24	+28 06 00.3	*MPS* 1347959	G96
2010 KN_{118}	2020 10 12.296358	02 36 21.09	+28 05 59.3	*MPS* 1347959	G96
2010 LA_{92}	2017 01 09.48564	12 17 12.46	+04 58 32.9	*MPS* 846068	703
2010 LA_{92}	2017 01 09.49038	12 17 12.74	+04 58 32.2	*MPS* 846068	703
2010 LA_{92}	2017 01 09.49506	12 17 12.88	+04 58 30.8	*MPS* 846068	703
2010 LA_{92}	2017 01 09.49976	12 17 13.05	+04 58 29.7	*MPS* 846068	703
2010 LA_{92}	2017 03 18.30035	11 45 26.508	+07 40 38.29	*MPS* 846068	F51
2010 LA_{92}	2017 03 18.31197	11 45 25.823	+07 40 42.96	*MPS* 846068	F51
2010 LA_{92}	2017 03 18.32367	11 45 25.155	+07 40 47.40	*MPS* 846068	F51
2010 LA_{92}	2017 03 18.33536	11 45 24.478	+07 40 52.19	*MPS* 846068	F51
2010 TJ_{77}	2010 11 03.13644	01 01 08.11	+06 10 25.2	*MPS* 353932	703
2010 TJ_{77}	2010 11 03.14147	01 01 07.93	+06 10 23.4	*MPS* 353932	703
2010 TJ_{77}	2010 11 03.14663	01 01 07.64	+06 10 21.9	*MPS* 353932	703
2010 TJ_{77}	2010 11 03.15181	01 01 07.46	+06 10 20.8	*MPS* 353932	703
2010 UZ_{84}	2010 11 06.26895	02 03 54.18	+08 28 49.5	*MPS* 355636	G96
2010 UZ_{84}	2010 11 06.27528	02 03 53.82	+08 28 48.3	*MPS* 355636	G96
2010 UZ_{84}	2010 11 06.28163	02 03 53.46	+08 28 46.5	*MPS* 355636	G96
2010 UZ_{84}	2010 11 06.28804	02 03 53.10	+08 28 45.0	*MPS* 355636	G96
2010 VG_{145}	2010 11 13.31884	03 14 53.84	+09 08 38.7	*MPS* 357664	G96
2010 VG_{145}	2010 11 13.32580	03 14 53.52	+09 08 39.1	*MPS* 357664	G96
2010 VG_{145}	2010 11 13.33265	03 14 53.16	+09 08 38.6	*MPS* 357664	G96
2010 VG_{145}	2010 11 13.33961	03 14 52.80	+09 08 39.1	*MPS* 357664	G96
2010 VG_{145}	2010 11 13.41915	03 14 48.75	+09 08 40.4	*MPS* 368630	291
2010 VG_{145}	2010 11 13.42302	03 14 48.59	+09 08 40.6	*MPS* 368630	291
2010 VG_{145}	2010 11 13.42682	03 14 48.37	+09 08 40.5	*MPS* 368630	291
2011 BH_{5}	2011 01 30.22677	07 59 52.51	+18 41 00.8	*MPS* 368657	G96
2011 BH_{5}	2011 01 30.23480	07 59 52.04	+18 41 03.2	*MPS* 368657	G96
2011 BH_{5}	2011 01 30.24291	07 59 51.61	+18 41 05.2	*MPS* 368657	G96
2011 CA_{39}	2011 02 10.27057	09 08 43.58	+21 24 56.4	*MPS* 369746	G96
2011 CA_{39}	2011 02 10.27703	09 08 43.22	+21 24 58.1	*MPS* 369746	G96
2011 CA_{39}	2011 02 10.28347	09 08 42.86	+21 24 59.0	*MPS* 369746	G96
2011 CA_{39}	2011 02 10.28987	09 08 42.39	+21 24 59.1	*MPS* 369746	G96
2011 DE_{39}	2011 03 04.27067	10 51 09.21	+04 32 27.4	*MPS* 373595	G96
2011 DE_{39}	2011 03 04.27836	10 51 08.78	+04 32 28.9	*MPS* 373595	G96
2011 DE_{39}	2011 03 04.28598	10 51 08.38	+04 32 30.6	*MPS* 373595	G96
2011 DE_{39}	2011 03 04.29363	10 51 07.99	+04 32 31.2	*MPS* 373595	G96
2011 JV_{28}	2011 05 21.42591	16 15 38.884	−13 48 36.75	*MPS* 383365	F51
2011 JV_{28}	2011 05 21.44241	16 15 37.987	−13 48 33.39	*MPS* 383365	F51
2011 JV_{28}	2011 05 21.47562	16 15 36.183	−13 48 26.42	*MPS* 383365	F51
2011 QX_{99}	2011 08 31.59613	23 26 38.372	−01 10 07.46	*MPC* 108711	F51
2011 QX_{99}	2011 08 31.59908	23 26 38.241	−01 10 08.04	*MPC* 108711	F51
2011 QX_{99}	2011 08 31.60206	23 26 38.111	−01 10 08.70	*MPC* 108711	F51

2011 QX_{99}	2011 08 31.60798	23 26 37.845	−01 10 10.01	*MPC* 108711	F51
2011 SN_{42}	2011 09 24.32288	23 51 37.08	+00 26 42.8	*MPS* 392856	G96
2011 SN_{42}	2011 09 24.33096	23 51 36.64	+00 26 40.8	*MPS* 392856	G96
2011 SN_{42}	2011 09 24.33900	23 51 36.28	+00 26 38.8	*MPS* 392856	G96
2011 SN_{42}	2011 09 24.34707	23 51 35.85	+00 26 36.5	*MPS* 392856	G96
2011 UO_{169}	2011 10 28.23985	00 52 10.95	+13 13 56.5	*MPS* 398491	G96
2011 UO_{169}	2011 10 28.24681	00 52 10.59	+13 13 55.8	*MPS* 398491	G96
2011 UO_{169}	2011 10 28.25376	00 52 10.20	+13 13 55.1	*MPS* 398491	G96
2011 UO_{169}	2011 10 28.26073	00 52 09.87	+13 13 54.0	*MPS* 398491	G96
2011 UW_{219}	2011 10 30.29097	01 42 15.33	+07 48 11.5	*MPS* 398557	G96
2011 UW_{219}	2011 10 30.29917	01 42 14.97	+07 48 09.0	*MPS* 398557	G96
2011 UW_{219}	2011 10 30.30747	01 42 14.61	+07 48 05.4	*MPS* 398557	G96
2011 UW_{219}	2011 10 30.31575	01 42 14.22	+07 48 02.4	*MPS* 398557	G96
2011 WS_{138}	2011 11 30.30808	04 05 23.78	+18 09 58.9	*MPS* 407798	G96
2011 WS_{138}	2011 11 30.31553	04 05 23.35	+18 09 56.0	*MPS* 407798	G96
2011 WS_{138}	2011 11 30.32316	04 05 22.88	+18 09 53.4	*MPS* 407798	G96
2011 WS_{138}	2011 11 30.33069	04 05 22.52	+18 09 50.2	*MPS* 407798	G96
2012 SZ_{44}	2012 09 24.19250	23 56 14.49	+05 17 07.6	*MPS* 433460	G96
2012 SZ_{44}	2012 09 24.19821	23 56 14.17	+05 17 05.3	*MPS* 433460	G96
2012 SZ_{44}	2012 09 24.20389	23 56 13.92	+05 17 02.7	*MPS* 433460	G96
2012 SZ_{44}	2012 09 24.20962	23 56 13.66	+05 17 01.1	*MPS* 433460	G96
2012 TO_{90}	2023 03 21.412870	11 50 04.329	+06 46 53.99	*MPS* 1835862	F51
2012 TO_{90}	2023 03 21.424769	11 50 03.726	+06 46 58.58	*MPS* 1835862	F51
2012 TO_{90}	2023 03 21.436642	11 50 03.115	+06 47 03.33	*MPS* 1835862	F51
2012 UJ_{113}	2012 11 07.16778	01 31 38.49	+11 33 47.6	*MPS* 473072	G96
2012 UJ_{113}	2012 11 07.17321	01 31 38.28	+11 33 46.4	*MPS* 473072	G96
2012 UJ_{113}	2012 11 07.17874	01 31 38.02	+11 33 45.3	*MPS* 473072	G96
2012 UJ_{113}	2012 11 07.18420	01 31 37.77	+11 33 44.1	*MPS* 473072	G96
2013 RV_{21}	2013 09 05.38748	01 12 05.65	+10 32 25.8	*MPS* 475217	691
2013 RV_{21}	2013 09 05.40593	01 12 05.05	+10 32 27.2	*MPS* 475217	691
2013 RV_{21}	2013 09 05.42413	01 12 04.50	+10 32 28.6	*MPS* 475217	691
2013 UY_{14}	2013 11 11.83247	01 20 07.73	−08 48 43.7	*MPS* 493558	198
2013 UY_{14}	2013 11 11.83903	01 20 07.62	−08 48 44.6	*MPS* 493558	198
2014 HJ_{293}	2022 01 31.17040	09 13 01.67	+16 45 28.9	*MPS* 1618926	W84
2014 HJ_{293}	2022 01 31.17289	09 13 01.52	+16 45 29.8	*MPS* 1618926	W84
2014 HJ_{293}	2022 01 31.17536	09 13 01.38	+16 45 30.7	*MPS* 1618926	W84
2014 HJ_{293}	2022 01 31.17783	09 13 01.25	+16 45 31.3	*MPS* 1618926	W84
2014 HY_{331}	2017 12 23.58940	08 12 52.971	+19 06 04.44	*MPS* 1809705	F51
2014 HY_{331}	2017 12 23.60135	08 12 52.505	+19 06 05.42	*MPS* 1809705	F51
2014 HY_{331}	2017 12 23.61330	08 12 52.085	+19 06 06.77	*MPS* 1809705	F51
2014 HY_{331}	2021 08 31.54867	00 24 23.533	+04 00 05.36	*MPS* 1809705	F51
2014 HY_{331}	2021 08 31.55366	00 24 23.359	+04 00 04.62	*MPS* 1809705	F51
2014 HY_{331}	2021 08 31.55867	00 24 23.197	+04 00 03.43	*MPS* 1809705	F51
2014 HJ_{339}	2016 09 12.52274	00 34 44.318	+12 41 06.45	*MPS* 1856811	F51
2014 HJ_{339}	2016 09 12.53618	00 34 43.788	+12 41 01.99	*MPS* 1856811	F51
2014 HJ_{339}	2016 09 12.54966	00 34 43.279	+12 40 57.83	*MPS* 1856811	F51
2014 HJ_{339}	2016 09 12.56317	00 34 42.769	+12 40 53.37	*MPS* 1856811	F51
2014 HJ_{339}	2019 04 05.37960	12 45 11.914	−11 46 08.11	*MPS* 1856811	F51
2014 HJ_{339}	2019 04 05.39209	12 45 11.339	−11 46 02.43	*MPS* 1856811	F51
2014 HJ_{339}	2019 04 05.40460	12 45 10.781	−11 45 57.08	*MPS* 1856811	F51
2014 HT_{339}	2015 08 10.49522	22 33 27.472	−19 25 14.43	*MPS* 1856813	F51
2014 HT_{339}	2015 08 10.50713	22 33 26.938	−19 25 17.20	*MPS* 1856813	F51
2014 QB_{435}	2023 05 24.415943	21 21 43.776	−09 03 33.62	*MPS* 1889049	G96
2014 QB_{435}	2023 05 24.431709	21 21 44.388	−09 03 26.53	*MPS* 1889049	G96
2014 UY_{59}	2014 10 25.28631	02 05 05.66	+05 38 47.6	*MPS* 542558	G96
2014 UY_{59}	2014 10 25.29240	02 05 05.28	+05 38 46.2	*MPS* 542558	G96
2014 UY_{59}	2014 10 25.29848	02 05 04.94	+05 38 45.4	*MPS* 542558	G96
2014 UY_{59}	2014 10 25.30458	02 05 04.60	+05 38 44.7	*MPS* 542558	G96
2014 WU_{152}	2014 11 21.43525	02 42 00.382	+11 00 16.86	*MPS* 548077	F51
2014 WU_{152}	2014 11 21.44697	02 41 59.783	+11 00 15.49	*MPS* 548077	F51
2014 WU_{152}	2014 11 21.45859	02 41 59.171	+11 00 14.45	*MPS* 548077	F51
2014 YG_{43}	2014 12 30.51325	09 01 25.78	+17 01 05.2	*MPS* 560160	290
2014 YG_{43}	2014 12 30.52084	09 01 25.46	+17 01 07.4	*MPS* 560160	290
2014 YG_{43}	2014 12 30.52839	09 01 25.24	+17 01 08.5	*MPS* 560160	290
2015 AP_{236}	2015 02 09.38702	09 26 43.74	+05 32 41.4	*MPS* 802478	G96
2015 AP_{236}	2015 02 09.39000	09 26 43.61	+05 32 42.5	*MPS* 802478	G96
2015 AP_{236}	2015 02 09.39299	09 26 43.38	+05 32 42.9	*MPS* 802478	G96
2015 AP_{236}	2015 02 09.39597	09 26 43.30	+05 32 43.3	*MPS* 802478	G96
2015 BP_{421}	2015 03 19.40978	09 37 53.681	+12 51 46.44	*MPS* 805464	F51
2015 BP_{421}	2015 03 19.42178	09 37 53.253	+12 51 46.55	*MPS* 805464	F51
2015 BP_{421}	2015 03 19.43377	09 37 52.836	+12 51 46.39	*MPS* 805464	F51
2015 BP_{421}	2015 03 19.44575	09 37 52.403	+12 51 46.47	*MPS* 805464	F51
2015 BX_{618}	2022 03 01.273691	10 34 41.88	+14 51 57.6	*MPS* 1559572	G96
2015 BX_{618}	2022 03 01.278846	10 34 41.49	+14 51 59.0	*MPS* 1559572	G96
2015 BX_{618}	2022 03 01.284011	10 34 41.08	+14 51 59.7	*MPS* 1559572	G96
2015 BX_{618}	2022 03 01.289173	10 34 40.74	+14 52 00.3	*MPS* 1559572	G96
2015 FZ_{393}	2015 06 22.38960	15 43 00.295	−27 49 17.05	*MPS* 810353	F51
2015 FZ_{393}	2015 06 22.39996	15 43 00.009	−27 49 14.82	*MPS* 810353	F51
2015 FZ_{393}	2015 06 22.41032	15 42 59.727	−27 49 12.49	*MPS* 810353	F51
2015 GK_{14}	2015 03 22.36943	12 28 16.51	−06 03 21.9	*MPS* 600855	G96
2015 GK_{14}	2015 03 22.37504	12 28 16.27	−06 03 18.6	*MPS* 600855	G96
2015 GK_{14}	2015 03 22.38067	12 28 15.97	−06 03 16.2	*MPS* 600855	G96
2015 KJ_{262}	2011 11 18.25888	02 48 34.77	+12 37 24.9	*MPS* 1624104	G96
2015 KJ_{262}	2011 11 18.26049	02 48 34.70	+12 37 24.2	*MPS* 1624104	G96
2015 KJ_{262}	2011 11 18.26374	02 48 34.52	+12 37 23.3	*MPS* 1624104	G96
2015 KJ_{262}	2011 11 18.26537	02 48 34.45	+12 37 22.8	*MPS* 1624104	G96
2015 KQ_{292}	2012 10 11.358099	01 19 33.328	+13 58 55.68	*MPS* 1857012	F51
2015 KQ_{292}	2012 10 11.373109	01 19 32.534	+13 58 51.17	*MPS* 1857012	F51
2015 KQ_{292}	2012 10 11.388126	01 19 31.758	+13 58 46.56	*MPS* 1857012	F51
2015 KQ_{292}	2019 04 05.37433	12 17 44.243	−08 39 58.79	*MPS* 1857012	F51
2015 KQ_{292}	2019 04 05.38684	12 17 43.622	−08 39 54.22	*MPS* 1857012	F51
2015 KQ_{292}	2019 04 05.39934	12 17 43.005	−08 39 49.18	*MPS* 1857012	F51
2015 KO_{361}	2003 04 01.286090	12 52 20.950	+07 50 53.65	*MPS* 1857017	645
2015 KO_{361}	2003 04 01.289562	12 52 20.784	+07 50 55.04	*MPS* 1857017	645
2015 KO_{361}	2017 09 29.52759	01 28 42.152	−03 04 56.49	*MPS* 1857017	F51
2015 KO_{361}	2017 09 29.53922	01 28 41.598	−03 04 58.81	*MPS* 1857017	F51
2015 KO_{361}	2017 09 29.55082	01 28 41.054	−03 05 01.05	*MPS* 1857017	F51
2015 MA_{24}	2015 05 25.37104	15 01 14.842	−23 27 48.78	*MPS* 612802	F51
2015 MA_{24}	2015 05 25.39364	15 01 13.763	−23 27 35.36	*MPS* 612802	F51
2015 MA_{24}	2015 05 25.40500	15 01 13.232	−23 27 28.58	*MPS* 612802	F51
2015 MA_{24}	2019 10 26.135350	01 48 45.93	+29 38 40.1	*MPS* 1124482	I41
2015 MA_{24}	2019 10 26.136740	01 48 45.81	+29 38 41.0	*MPS* 1124482	I41
2015 QQ_{33}	2015 09 06.39154	21 53 17.397	−15 09 52.55	*MPC* 133887	F51
2015 QQ_{33}	2015 09 06.40275	21 53 16.785	−15 09 52.70	*MPC* 133887	F51
2015 QQ_{33}	2015 09 06.41394	21 53 16.182	−15 09 52.82	*MPC* 133887	F51
2015 RE_{271}	2013 03 05.41331	10 59 23.853	+03 12 21.02	*MPS* 886308	F51

2015 RE_{271}	2013 03 05.41816	10 59 23.578	+03 12 22.71	*MPS* 886308	F51
2015 RE_{271}	2013 03 05.42826	10 59 23.023	+03 12 25.86	*MPS* 886308	F51
2015 RE_{271}	2013 03 05.43309	10 59 22.745	+03 12 27.49	*MPS* 886308	F51
2015 RE_{271}	2013 03 05.44321	10 59 22.187	+03 12 30.86	*MPS* 886308	F51
2015 RE_{271}	2013 03 05.45816	10 59 21.359	+03 12 35.94	*MPS* 886308	F51
2015 RE_{271}	2013 03 05.46301	10 59 21.096	+03 12 37.50	*MPS* 886308	F51
2016 AA_{65}	2015 12 08.51313	05 57 59.36	+19 36 52.0	*MPS* 668603	F51
2016 AA_{65}	2015 12 08.52502	05 57 58.65	+19 36 49.6	*MPS* 668603	F51
2016 AA_{65}	2015 12 08.53689	05 57 57.94	+19 36 47.7	*MPS* 668603	F51
2016 AA_{65}	2015 12 09.50847	05 57 05.85	+19 34 03.6	*MPS* 668603	F51
2016 AA_{65}	2015 12 09.52234	05 57 04.97	+19 34 01.2	*MPS* 668603	F51
2016 AC_{277}	2014 08 28.40829	23 29 17.116	−10 36 27.88	*MPS* 886736	F51
2016 AC_{277}	2014 08 28.41093	23 29 16.984	−10 36 29.33	*MPS* 886736	F51
2016 AC_{277}	2014 08 28.41883	23 29 16.641	−10 36 33.56	*MPS* 886736	F51
2016 AC_{277}	2014 08 28.42145	23 29 16.497	−10 36 34.85	*MPS* 886736	F51
2016 AC_{277}	2014 08 28.42936	23 29 16.143	−10 36 39.08	*MPS* 886736	F51
2016 AC_{277}	2014 08 28.43199	23 29 16.020	−10 36 40.29	*MPS* 886736	F51
2016 AC_{277}	2014 08 28.44254	23 29 15.535	−10 36 45.92	*MPS* 886736	F51
2016 FA_{109}	2018 08 18.41921	21 17 35.178	−02 16 10.26	*MPS* 1857165	F51
2016 FA_{109}	2018 08 18.43184	21 17 34.584	−02 16 13.17	*MPS* 1857165	F51
2016 FA_{109}	2018 08 18.44441	21 17 33.998	−02 16 16.04	*MPS* 1857165	F51
2016 GQ_{31}	2016 03 10.42601	12 51 26.607	−04 24 08.63	*MPS* 699053	F51
2016 GQ_{31}	2016 03 10.43823	12 51 26.160	−04 24 05.09	*MPS* 699053	F51
2016 GQ_{31}	2016 03 10.45046	12 51 25.646	−04 24 01.36	*MPS* 699053	F51
2016 GA_{353}	2013 10 05.29847	00 38 22.48	+08 04 35.9	*MPS* 1857185	G96
2016 GA_{353}	2013 10 05.30370	00 38 22.26	+08 04 33.6	*MPS* 1857185	G96
2016 GA_{353}	2013 10 05.30899	00 38 21.97	+08 04 31.7	*MPS* 1857185	G96
2016 GA_{353}	2013 10 05.31428	00 38 21.72	+08 04 29.3	*MPS* 1857185	G96
2016 GA_{353}	2022 08 19.325095	21 05 01.935	−09 23 53.45	*MPS* 1857185	F52
2016 GA_{353}	2022 08 19.337164	21 05 01.385	−09 23 56.99	*MPS* 1857185	F52
2016 GA_{353}	2022 08 19.349259	21 05 00.840	−09 24 00.64	*MPS* 1857185	F52
2016 LX_{27}	2016 05 30.44759	16 28 11.415	−10 32 19.73	*MPS* 714122	F51
2016 LX_{27}	2016 05 30.45794	16 28 10.874	−10 32 15.50	*MPS* 714122	F51
2016 LX_{27}	2016 05 30.46827	16 28 10.297	−10 32 10.89	*MPS* 714122	F51
2017 DJ	2017 05 18.373097	10 30 45.75	−15 45 43.7	*MPS* 1592583	C51
Geocentric position (km)		− 6406.4755	+ 1322.2479	− 2082.3288	
2017 DJ	2017 05 18.373225	10 30 45.69	−15 45 43.0	*MPS* 1592583	C51
Geocentric position (km)		− 6428.3779	+ 1338.5043	− 2002.5969	
2017 DJ	2017 05 19.159410	10 32 23.55	−15 37 16.8	*MPS* 1592583	C51
Geocentric position (km)		− 6517.1341	+ 1304.8464	− 1719.6632	
2017 DL_{64}	2017 02 25.31672	10 05 43.78	+09 58 41.8	*MPS* 772241	G96
2017 DL_{64}	2017 02 25.32155	10 05 43.60	+09 58 43.5	*MPS* 772241	G96
2017 DL_{64}	2017 02 25.32633	10 05 43.41	+09 58 44.6	*MPS* 772241	G96
2017 DL_{64}	2017 02 25.33109	10 05 43.16	+09 58 47.4	*MPS* 772241	G96
2017 FH_{70}	2017 03 22.31832	10 57 37.296	+08 00 34.23	*MPS* 782218	F51
2017 FH_{70}	2017 03 22.33094	10 57 36.774	+08 00 37.75	*MPS* 782218	F51
2017 FH_{70}	2017 03 22.34357	10 57 36.240	+08 00 40.84	*MPS* 782218	F51
2017 FE_{207}	2020 10 16.359299	03 35 24.80	+07 01 15.0	*MPS* 1560169	G96
2017 FE_{207}	2020 10 16.364467	03 35 24.59	+07 01 14.1	*MPS* 1560169	G96
2017 FE_{207}	2020 10 16.369646	03 35 24.39	+07 01 13.1	*MPS* 1560169	G96
2017 FE_{207}	2020 10 16.374816	03 35 24.13	+07 01 11.9	*MPS* 1560169	G96
2017 NQ_{25}	2023 04 16.259303	11 18 41.165	+11 13 28.14	*MPS* 1857326	F52
2017 NQ_{25}	2023 04 16.271517	11 18 40.707	+11 13 27.28	*MPS* 1857326	F52
2017 NQ_{25}	2023 04 16.283690	11 18 40.246	+11 13 26.81	*MPS* 1857326	F52
2017 QS_{48}	2017 08 01.47539	22 13 45.251	−14 03 36.81	*MPS* 891104	F51
2017 QS_{48}	2017 08 01.48676	22 13 44.771	−14 03 39.18	*MPS* 891104	F51
2017 QS_{48}	2017 08 01.49807	22 13 44.313	−14 03 41.31	*MPS* 891104	F51
2017 SS_{124}	2017 10 17.25562	00 39 24.98	−03 42 49.9	*MPS* 889304	G96
2017 SS_{124}	2017 10 17.26095	00 39 24.72	−03 42 50.2	*MPS* 889304	G96
2017 SS_{124}	2017 10 17.26619	00 39 24.52	−03 42 51.6	*MPS* 889304	G96
2017 SS_{124}	2017 10 17.27147	00 39 24.25	−03 42 52.7	*MPS* 889304	G96
2017 SQ_{129}	2017 10 16.18706	23 39 57.45	+00 58 52.3	*MPS* 915282	G96
2017 SQ_{129}	2017 10 16.19226	23 39 57.27	+00 58 51.6	*MPS* 915282	G96
2017 SQ_{129}	2017 10 16.19749	23 39 57.06	+00 58 50.9	*MPS* 915282	G96
2017 SQ_{129}	2017 10 16.20273	23 39 56.89	+00 58 49.5	*MPS* 915282	G96
2017 UN_{16}	2017 09 25.34983	00 22 18.94	+01 16 50.1	*MPS* 831895	691
2017 UN_{16}	2017 09 25.35570	00 22 18.60	+01 16 49.5	*MPS* 831895	691
2017 UN_{16}	2017 09 25.36163	00 22 18.33	+01 16 47.6	*MPS* 831895	691
2017 UZ_{68}	2023 04 16.343496	12 47 11.227	−04 50 45.49	*MPS* 1857356	V00
2017 UZ_{68}	2023 04 16.348563	12 47 11.026	−04 50 43.15	*MPS* 1857356	V00
2017 UZ_{68}	2023 04 16.353532	12 47 10.799	−04 50 40.88	*MPS* 1857356	V00
2017 UZ_{68}	2023 04 16.358494	12 47 10.597	−04 50 38.87	*MPS* 1857356	V00
2017 WU_{15}	2017 10 16.34201	02 56 08.91	+23 56 03.4	*MPS* 843342	703
2017 WU_{15}	2017 10 16.34731	02 56 08.63	+23 56 03.0	*MPS* 843342	703
2017 WU_{15}	2017 10 16.35266	02 56 08.30	+23 56 02.1	*MPS* 843342	703
2017 WU_{15}	2017 10 16.35798	02 56 08.01	+23 56 01.5	*MPS* 843342	703
2017 XQ_{55}	2017 11 14.30487	04 22 26.08	+23 34 43.9	*MPS* 849531	G96
2017 XQ_{55}	2017 11 14.30907	04 22 25.82	+23 34 43.9	*MPS* 849531	G96
2017 XQ_{55}	2017 11 14.31328	04 22 25.64	+23 34 44.5	*MPS* 849531	G96
2017 XQ_{55}	2017 11 14.31748	04 22 25.37	+23 34 45.1	*MPS* 849531	G96
2017 XB_{57}	2017 11 14.27387	03 35 28.10	+21 03 15.0	*MPS* 849533	G96
2017 XB_{57}	2017 11 14.27814	03 35 27.84	+21 03 16.0	*MPS* 849533	G96
2017 XB_{57}	2017 11 14.28241	03 35 27.56	+21 03 16.3	*MPS* 849533	G96
2017 XB_{57}	2017 11 14.28669	03 35 27.30	+21 03 16.5	*MPS* 849533	G96
2018 PJ_{30}	2018 09 15.18117	22 15 39.67	−12 03 02.6	*MPS* 1350001	G96
2018 PJ_{30}	2018 09 15.18682	22 15 39.35	−12 03 03.7	*MPS* 1350001	G96
2018 PJ_{30}	2018 09 15.19248	22 15 39.23	−12 03 05.1	*MPS* 1350001	G96
2018 PJ_{30}	2018 09 15.19812	22 15 38.93	−12 03 06.5	*MPS* 1350001	G96
2018 RC_{75}	1998 09 25.306241	00 35 44.951	+00 59 20.93	*MPS* 1810333	645
2018 RC_{75}	1998 09 25.309713	00 35 44.793	+00 59 19.82	*MPS* 1810333	645
2019 GS_{39}	2015 05 11.39158	16 24 23.073	+23 06 33.96	*MPS* 1857451	F51
2019 GS_{39}	2015 05 11.40483	16 24 22.706	+23 06 52.56	*MPS* 1857451	F51
2019 GS_{39}	2015 05 11.41812	16 24 22.325	+23 07 11.05	*MPS* 1857451	F51
2019 GS_{39}	2015 05 11.43139	16 24 21.946	+23 07 29.29	*MPS* 1857451	F51
2019 GV_{115}	2019 05 08.44366	15 04 33.406	−06 57 37.66	*MPS* 1446737	F51
2019 GV_{115}	2019 05 08.45452	15 04 32.860	−06 57 33.40	*MPS* 1446737	F51
2019 GV_{115}	2019 05 08.47619	15 04 31.794	−06 57 24.59	*MPS* 1446737	F51
2019 GV_{115}	2019 05 09.39073	15 03 48.473	−06 51 18.83	*MPS* 1446737	F51
2019 GV_{115}	2019 05 09.40303	15 03 47.867	−06 51 13.69	*MPS* 1446737	F51
2019 GV_{115}	2019 05 09.41529	15 03 47.258	−06 51 09.02	*MPS* 1446737	F51
2019 GV_{115}	2019 05 09.42753	15 03 46.645	−06 51 04.06	*MPS* 1446737	F51
2019 GV_{115}	2019 05 11.49613	15 02 08.393	−06 37 40.09	*MPS* 1446737	F51
2019 GV_{115}	2019 05 11.50650	15 02 07.882	−06 37 36.50	*MPS* 1446737	F51
2019 GV_{115}	2019 05 11.51685	15 02 07.388	−06 37 32.28	*MPS* 1446737	F51
2019 JL_{117}	2012 10 16.28429	01 35 56.11	+04 56 42.2	*MPS* 1621092	G96
2019 JL_{117}	2012 10 16.29115	01 35 55.82	+04 56 40.4	*MPS* 1621092	G96

2019 JL_{117}	2012 10 16.29796	01 35 55.46	+04 56 39.4	*MPS*1621092	G96
2019 JL_{117}	2012 10 16.30484	01 35 55.10	+04 56 38.7	*MPS*1621092	G96
2019 JO_{118}	2019 06 05.31971	14 38 49.988	−13 09 46.93	*MPS*1889456	F51
2019 JO_{118}	2019 06 05.33084	14 38 49.598	−13 09 48.44	*MPS*1889456	F51
2019 JO_{118}	2019 06 05.34194	14 38 49.225	−13 09 50.08	*MPS*1889456	F51
2019 QO_{44}	2016 01 18.33731	07 42 33.74	+26 45 43.8	*MPS*1306767	G96
2019 QO_{44}	2016 01 18.34359	07 42 33.39	+26 45 46.2	*MPS*1306767	G96
2019 QO_{44}	2016 01 18.34673	07 42 33.16	+26 45 46.5	*MPS*1306767	G96
2019 RO_{77}	2012 11 07.27693	02 54 17.64	+17 19 09.1	*MPS*1525504	G96
2019 RO_{77}	2012 11 07.28257	02 54 17.35	+17 19 07.9	*MPS*1525504	G96
2019 RO_{77}	2012 11 07.28809	02 54 16.99	+17 19 05.8	*MPS*1525504	G96
2019 RO_{77}	2012 11 07.29369	02 54 16.59	+17 19 04.7	*MPS*1525504	G96
2019 RU_{79}	2010 11 28.31361	04 48 53.89	+24 48 44.2	*MPS*1612727	G96
2019 RU_{79}	2010 11 28.32064	04 48 53.56	+24 48 43.8	*MPS*1612727	G96
2019 RU_{79}	2010 11 28.32778	04 48 53.10	+24 48 44.3	*MPS*1612727	G96
2019 RU_{79}	2010 11 28.33492	04 48 52.70	+24 48 45.6	*MPS*1612727	G96
2019 SA_{123}	2019 10 24.45232	02 48 01.194	+00 59 01.07	*MPS*1288000	F51
2019 SA_{123}	2019 10 24.46383	02 48 00.659	+00 58 57.12	*MPS*1288000	F51
2019 SA_{123}	2019 10 24.47520	02 48 00.129	+00 58 53.32	*MPS*1288000	F51
2019 SA_{123}	2019 10 25.43946	02 47 17.357	+00 53 23.08	*MPS*1288000	F51
2019 SA_{123}	2019 10 25.45155	02 47 16.798	+00 53 19.09	*MPS*1288000	F51
2019 SA_{123}	2019 10 25.46366	02 47 16.228	+00 53 14.71	*MPS*1288000	F51
2019 SA_{123}	2019 10 25.47571	02 47 15.674	+00 53 10.95	*MPS*1288000	F51
2020 FC_{40}	2020 04 19.42301	13 47 27.947	−09 22 51.63	*MPS*1582195	F51
2020 FC_{40}	2020 04 19.43495	13 47 27.297	−09 22 49.75	*MPS*1582195	F51
2020 FC_{40}	2020 04 19.44687	13 47 26.620	−09 22 47.57	*MPS*1582195	F51
2020 FC_{40}	2020 04 19.45879	13 47 25.995	−09 22 45.31	*MPS*1582195	F51
2020 FC_{40}	2020 04 20.37255	13 46 37.430	−09 19 58.07	*MPS*1582195	F51
2020 FC_{40}	2020 04 20.38514	13 46 36.737	−09 19 55.74	*MPS*1582195	F51
2020 FC_{40}	2020 04 20.39772	13 46 36.019	−09 19 53.75	*MPS*1582195	F51
2020 FC_{40}	2020 04 20.41031	13 46 35.340	−09 19 51.22	*MPS*1582195	F51
2020 FC_{40}	2020 04 21.36461	13 45 44.690	−09 16 57.68	*MPS*1582195	F51
2020 FC_{40}	2020 04 21.37663	13 45 44.011	−09 16 55.51	*MPS*1582195	F51
2020 FC_{40}	2020 04 21.38867	13 45 43.372	−09 16 53.65	*MPS*1582195	F51
2020 HQ_{12}	2009 02 14.39043	09 58 00.87	+14 53 42.4	*MPS*1216611	G96
2020 HQ_{12}	2009 02 14.39835	09 58 00.44	+14 53 44.6	*MPS*1216611	G96
2020 HQ_{12}	2009 02 14.40635	09 58 00.01	+14 53 47.9	*MPS*1216611	G96
2020 HQ_{12}	2009 02 14.41413	09 57 59.68	+14 53 51.1	*MPS*1216611	G96
2020 KM_{31}	2011 11 30.23971	03 29 07.58	+20 30 00.0	*MPS*1350648	G96
2020 KM_{31}	2011 11 30.24668	03 29 07.18	+20 29 57.5	*MPS*1350648	G96
2020 KM_{31}	2011 11 30.25353	03 29 06.82	+20 29 55.5	*MPS*1350648	G96
2020 KM_{31}	2011 11 30.26044	03 29 06.43	+20 29 53.3	*MPS*1350648	G96
2020 KQ_{53}	*2020 05 31.44139	19 08 33.664	−20 22 28.45	*MPS*1836383	266
2020 KQ_{53}	2020 05 31.52961	19 08 33.356	−20 22 28.40	*MPS*1836383	266
2020 KQ_{53}	2020 05 31.61814	19 08 33.046	−20 22 28.33	*MPS*1836383	266
2020 KQ_{53}	2020 06 21.45390	19 07 12.479	−20 22 35.91	*MPS*1836383	266
2020 KQ_{53}	2020 06 21.53376	19 07 12.137	−20 22 36.01	*MPS*1836383	266
2020 KQ_{53}	2020 06 21.61261	19 07 11.799	−20 22 36.10	*MPS*1836383	266
2020 KQ_{53}	2020 08 12.26680	19 03 36.834	−20 24 30.61	*MPS*1836383	266
2020 KQ_{53}	2020 08 12.34843	19 03 36.546	−20 24 30.79	*MPS*1836383	266
2020 KQ_{53}	2020 08 12.42950	19 03 36.260	−20 24 30.95	*MPS*1836383	266
2020 KQ_{53}	2020 08 14.24286	19 03 30.094	−20 24 34.67	*MPS*1836383	266
2020 KQ_{53}	2020 08 14.33285	19 03 29.786	−20 24 34.87	*MPS*1836383	266
2020 KQ_{53}	2020 08 14.42134	19 03 29.483	−20 24 35.03	*MPS*1836383	266
2020 LG_{11}	2010 01 11.36274	09 00 40.96	+20 15 05.7	*MPS*1350657	G96
2020 LG_{11}	2010 01 11.36741	09 00 40.78	+20 15 06.8	*MPS*1350657	G96
2020 LG_{11}	2010 01 11.37208	09 00 40.57	+20 15 08.3	*MPS*1350657	G96
2020 MX_{36}	2017 10 22.34841	03 33 29.21	+15 30 35.6	*MPS*1350680	G96
2020 MX_{36}	2017 10 22.35372	03 33 28.99	+15 30 32.9	*MPS*1350680	G96
2020 MX_{36}	2017 10 22.35892	03 33 28.83	+15 30 31.9	*MPS*1350680	G96
2020 MX_{36}	2017 10 22.36409	03 33 28.65	+15 30 30.0	*MPS*1350680	G96
2020 PV_{51}	2014 02 28.35047	10 53 24.98	+18 16 41.5	*MPS*1350779	G96
2020 PV_{51}	2014 02 28.35554	10 53 24.86	+18 16 42.7	*MPS*1350779	G96
2020 PV_{51}	2014 02 28.36060	10 53 24.65	+18 16 43.1	*MPS*1350780	G96
2020 PV_{51}	2014 02 28.36568	10 53 24.45	+18 16 43.8	*MPS*1350780	G96
2020 PO_{57}	2013 03 14.29581	10 59 16.47	+07 04 18.2	*MPS*1350791	G96
2020 PO_{57}	2013 03 14.30149	10 59 16.15	+07 04 21.6	*MPS*1350791	G96
2020 PO_{57}	2013 03 14.30719	10 59 15.86	+07 04 25.1	*MPS*1350791	G96
2020 PO_{57}	2013 03 14.31289	10 59 15.61	+07 04 28.3	*MPS*1350791	G96
2020 PK_{60}	2010 10 07.27076	23 43 55.97	+06 03 46.1	*MPS*1350797	291
2020 PK_{60}	2010 10 07.27503	23 43 55.82	+06 03 44.1	*MPS*1350797	291
2020 PK_{60}	2010 10 07.27893	23 43 55.66	+06 03 42.5	*MPS*1350797	291
2020 PJ_{62}	2010 10 17.21619	01 31 43.28	+17 43 13.5	*MPS*1350800	G96
2020 PJ_{62}	2010 10 17.22231	01 31 42.92	+17 43 14.0	*MPS*1350800	G96
2020 PJ_{62}	2010 10 17.22847	01 31 42.52	+17 43 14.8	*MPS*1350800	G96
2020 PW_{62}	2017 12 14.30068	05 09 11.42	+20 16 09.8	*MPS*1350801	G96
2020 PW_{62}	2017 12 14.30590	05 09 11.07	+20 16 10.3	*MPS*1350801	G96
2020 PW_{62}	2017 12 14.31111	05 09 10.75	+20 16 10.7	*MPS*1350801	G96
2020 PW_{62}	2017 12 14.31633	05 09 10.39	+20 16 11.3	*MPS*1350801	G96
2020 PG_{64}	2015 04 09.28876	12 54 44.97	−05 30 28.7	*MPS*1350804	G96
2020 PG_{64}	2015 04 09.29334	12 54 44.76	−05 30 28.1	*MPS*1350804	G96
2020 PG_{64}	2015 04 09.29791	12 54 44.56	−05 30 27.1	*MPS*1350804	G96
2020 PY_{64}	2013 11 08.27900	02 58 15.80	+16 37 16.7	*MPS*1350805	G96
2020 PY_{64}	2013 11 08.28859	02 58 15.18	+16 37 15.2	*MPS*1350805	G96
2020 PY_{64}	2013 11 08.29820	02 58 14.55	+16 37 14.2	*MPS*1350805	G96
2020 PY_{64}	2013 11 08.30778	02 58 13.92	+16 37 12.8	*MPS*1350805	G96
2020 QD_{69}	2011 10 22.22328	00 51 49.64	+02 34 40.4	*MPS*1350857	G96
2020 QD_{69}	2011 10 22.23091	00 51 49.28	+02 34 37.3	*MPS*1350857	G96
2020 QD_{69}	2011 10 22.23851	00 51 48.92	+02 34 34.6	*MPS*1350857	G96
2020 QD_{69}	2011 10 22.24611	00 51 48.63	+02 34 31.8	*MPS*1350857	G96
2020 QQ_{69}	2010 09 02.29420	23 02 54.16	−07 06 47.1	*MPS*1350858	G96
2020 QQ_{69}	2010 09 02.30103	23 02 53.84	−07 06 48.7	*MPS*1350858	G96
2020 QQ_{69}	2010 09 02.30792	23 02 53.55	−07 06 51.1	*MPS*1350858	G96
2020 QQ_{69}	2010 09 02.31487	23 02 53.16	−07 06 52.7	*MPS*1350858	G96
2020 QW_{71}	2014 01 12.31907	08 07 44.62	−01 34 38.6	*MPS*1350862	G96
2020 QW_{71}	2014 01 12.33126	08 07 43.96	−01 34 36.7	*MPS*1350862	G96
2020 QW_{71}	2014 01 12.33974	08 07 43.53	−01 34 35.4	*MPS*1350862	G96
2020 QB_{73}	2015 01 18.36960	07 41 51.58	+11 07 03.8	*MPS*1350865	G96
2020 QB_{73}	2015 01 18.37418	07 41 51.30	+11 07 04.9	*MPS*1350865	G96
2020 QB_{73}	2015 01 18.37877	07 41 51.12	+11 07 06.3	*MPS*1350865	G96
2020 QG_{73}	2010 06 16.32483	16 48 55.44	−15 23 17.3	*MPS*1350865	G96
2020 QG_{73}	2010 06 16.33124	16 48 55.00	−15 23 17.4	*MPS*1350865	G96
2020 QG_{73}	2010 06 16.33777	16 48 54.64	−15 23 17.3	*MPS*1350865	G96
2020 QG_{73}	2010 06 16.34426	16 48 54.28	−15 23 18.0	*MPS*1350865	G96
2020 RR_{87}	2013 06 07.21897	15 17 06.82	−01 58 42.9	*MPS*1350960	G96
2020 RR_{87}	2013 06 07.22191	15 17 06.68	−01 58 44.0	*MPS*1350960	G96

2020 RR_{87}	2013 06 07.22485	15 17 06.57	−01 58 44.1	*MPS*1350960	G96
2020 RR_{87}	2013 06 07.22785	15 17 06.46	−01 58 44.6	*MPS*1350960	G96
2020 RR_{87}	2013 06 07.23075	15 17 06.36	−01 58 45.0	*MPS*1350960	G96
2020 RO_{94}	2014 05 21.38854	14 15 36.137	−06 53 10.67	*MPS*1350975	F51
2020 RO_{94}	2014 05 21.40056	14 15 35.633	−06 53 09.22	*MPS*1350975	F51
2020 RO_{94}	2014 05 21.41255	14 15 35.134	−06 53 07.60	*MPS*1350975	F51
2020 RC_{95}	2018 01 12.35667	10 00 01.83	+29 08 56.7	*MPS*1350977	G96
2020 RC_{95}	2018 01 12.36570	10 00 01.43	+29 09 00.1	*MPS*1350977	G96
2020 RC_{95}	2018 01 12.37087	10 00 01.20	+29 09 00.7	*MPS*1350977	G96
2020 RC_{95}	2018 01 12.37602	10 00 01.02	+29 09 01.4	*MPS*1350977	G96
2020 RY_{95}	2012 01 27.19042	08 00 45.18	+15 43 05.9	*MPS*1350979	G96
2020 RY_{95}	2012 01 27.19563	08 00 44.92	+15 43 08.4	*MPS*1350979	G96
2020 RY_{95}	2012 01 27.20081	08 00 44.60	+15 43 10.6	*MPS*1350979	G96
2020 RY_{95}	2012 01 27.20604	08 00 44.35	+15 43 13.0	*MPS*1350979	G96
2020 RZ_{95}	2014 04 04.26814	12 54 01.42	−10 56 25.6	*MPS*1350979	G96
2020 RZ_{95}	2014 04 04.27321	12 54 01.22	−10 56 22.9	*MPS*1350979	G96
2020 RZ_{95}	2014 04 04.27828	12 54 00.93	−10 56 21.1	*MPS*1350979	G96
2020 RZ_{95}	2014 04 04.28335	12 54 00.77	−10 56 19.5	*MPS*1350979	G96
2020 RY_{98}	2016 11 05.22431	02 58 02.14	+07 39 47.7	*MPS*1350986	G96
2020 RY_{98}	2016 11 05.23258	02 58 01.67	+07 39 47.9	*MPS*1350986	G96
2020 RY_{98}	2016 11 05.23697	02 58 01.41	+07 39 46.9	*MPS*1350986	G96
2020 RY_{98}	2016 11 05.24131	02 58 01.19	+07 39 46.2	*MPS*1350986	G96
2020 RW_{101}	2010 12 14.31729	05 16 08.58	+14 08 45.5	*MPS*1350993	G96
2020 RW_{101}	2010 12 14.32366	05 16 08.22	+14 08 44.2	*MPS*1350993	G96
2020 RW_{101}	2010 12 14.33000	05 16 07.78	+14 08 43.1	*MPS*1350993	G96
2020 RW_{101}	2010 12 14.33641	05 16 07.35	+14 08 42.4	*MPS*1350993	G96
2020 RA_{102}	2010 11 13.36426	04 21 57.49	+17 59 20.3	*MPS*1350993	291
2020 RA_{102}	2010 11 13.37245	04 21 57.05	+17 59 19.4	*MPS*1350993	291
2020 RA_{102}	2010 11 13.37691	04 21 56.79	+17 59 19.3	*MPS*1350993	291
2020 RA_{102}	2010 11 13.38216	04 21 56.50	+17 59 18.5	*MPS*1350993	291
2020 RA_{102}	2010 11 13.38607	04 21 56.31	+17 59 18.2	*MPS*1350993	291
2020 RA_{102}	2010 11 13.39002	04 21 56.08	+17 59 18.0	*MPS*1350993	291
2020 RL_{149}	2003 03 30.252530	10 38 55.423	+14 51 14.41	*MPS*1857627	645
2020 RL_{149}	2003 03 30.256002	10 38 55.384	+14 51 13.95	*MPS*1857627	645
2020 RL_{149}	2021 10 03.55010	02 20 43.478	+06 46 22.47	*MPS*1857627	F51
2020 RL_{149}	2021 10 03.56202	02 20 43.162	+06 46 20.67	*MPS*1857627	F51
2020 RL_{149}	2021 10 03.57390	02 20 42.859	+06 46 19.06	*MPS*1857627	F51
2020 SW_{62}	2011 02 15.34022	10 06 53.90	+12 36 22.9	*MPS*1351069	291
2020 SW_{62}	2011 02 15.34412	10 06 53.71	+12 36 24.7	*MPS*1351069	291
2020 SW_{62}	2011 02 15.34810	10 06 53.46	+12 36 26.6	*MPS*1351069	291
2020 SZ_{70}	2018 02 12.40190	10 04 16.254	+09 48 21.27	*MPS*1351088	F51
2020 SZ_{70}	2018 02 12.42531	10 04 15.021	+09 48 27.68	*MPS*1351088	F51
2020 SZ_{70}	2018 02 12.43710	10 04 14.398	+09 48 30.86	*MPS*1351088	F51
2020 SL_{71}	2017 12 13.46815	08 26 13.770	+31 45 32.71	*MPS*1351089	F51
2020 SL_{71}	2017 12 13.48009	08 26 13.465	+31 45 37.11	*MPS*1351089	F51
2020 SL_{71}	2017 12 13.49205	08 26 13.169	+31 45 41.17	*MPS*1351089	F51
2020 SL_{71}	2017 12 13.50400	08 26 12.858	+31 45 45.11	*MPS*1351089	F51
2020 SV_{74}	2014 07 01.55317	21 16 54.604	−03 36 08.62	*MPS*1351096	F51
2020 SV_{74}	2014 07 01.56529	21 16 54.344	−03 36 07.24	*MPS*1351096	F51
2020 SV_{74}	2014 07 01.57741	21 16 54.067	−03 36 05.98	*MPS*1351096	F51
2020 SV_{74}	2014 07 01.58951	21 16 53.809	−03 36 04.64	*MPS*1351096	F51
2020 SA_{75}	2020 10 16.240389	01 10 56.18	+02 46 52.0	*MPS*1351096	G96
2020 SA_{75}	2020 10 16.245533	01 10 55.89	+02 46 51.3	*MPS*1351096	G96
2020 SA_{75}	2020 10 16.255826	01 10 55.37	+02 46 48.5	*MPS*1351096	G96
2020 ST_{75}	2016 12 01.24038	04 37 59.21	+20 32 51.0	*MPS*1351097	G96
2020 ST_{75}	2016 12 01.24473	04 37 58.87	+20 32 50.6	*MPS*1351097	G96
2020 ST_{75}	2016 12 01.24906	04 37 58.71	+20 32 48.5	*MPS*1351097	G96
2020 ST_{75}	2016 12 01.25340	04 37 58.48	+20 32 47.5	*MPS*1351097	G96
2020 TN_{55}	2012 04 28.26176	14 02 53.95	−16 44 21.5	*MPS*1351180	G96
2020 TN_{55}	2012 04 28.26866	14 02 53.55	−16 44 19.4	*MPS*1351180	G96
2020 TN_{55}	2012 04 28.27552	14 02 53.23	−16 44 17.6	*MPS*1351180	G96
2020 TR_{58}	2016 08 03.50389	22 27 03.399	−10 56 40.21	*MPS*1857637	F51
2020 TR_{58}	2016 08 03.51492	22 27 02.985	−10 56 43.13	*MPS*1857637	F51
2020 TR_{58}	2016 08 03.52597	22 27 02.584	−10 56 46.00	*MPS*1857637	F51
2020 TR_{58}	2016 08 03.53703	22 27 02.164	−10 56 48.61	*MPS*1857637	F51
2020 TM_{67}	2014 06 26.29064	16 18 16.39	−24 21 46.6	*MPS*1351206	G96
2020 TM_{67}	2014 06 26.29465	16 18 16.24	−24 21 45.0	*MPS*1351206	G96
2020 TM_{67}	2014 06 26.29866	16 18 16.08	−24 21 44.8	*MPS*1351206	G96
2020 TM_{67}	2014 06 26.30269	16 18 15.93	−24 21 43.8	*MPS*1351206	G96
2020 TC_{70}	2011 01 14.32031	07 31 51.92	+21 25 06.7	*MPS*1351211	G96
2020 TC_{70}	2011 01 14.32836	07 31 51.45	+21 25 09.1	*MPS*1351211	G96
2020 TC_{70}	2011 01 14.33655	07 31 50.98	+21 25 11.0	*MPS*1351211	G96
2020 TC_{70}	2011 01 14.34469	07 31 50.52	+21 25 13.2	*MPS*1351211	G96
2020 TG_{70}	2009 11 10.36337	03 24 59.61	+21 58 10.5	*MPS*1351212	G96
2020 TG_{70}	2009 11 10.36944	03 24 59.25	+21 58 09.5	*MPS*1351212	G96
2020 TG_{70}	2009 11 10.37557	03 24 58.86	+21 58 08.6	*MPS*1351212	G96
2020 TG_{70}	2009 11 10.38178	03 24 58.46	+21 58 09.3	*MPS*1351212	G96
2020 TS_{92}	2019 09 26.36446	22 36 43.750	−22 32 08.93	*MPS*1857640	F51
2020 TS_{92}	2019 09 26.37602	22 36 43.440	−22 32 08.83	*MPS*1857640	F51
2020 TS_{92}	2022 12 01.481287	04 46 52.413	+19 02 13.27	*MPS*1857640	F52
2020 TS_{92}	2022 12 01.493517	04 46 51.946	+19 02 13.21	*MPS*1857640	F52
2020 TS_{92}	2022 12 01.505758	04 46 51.513	+19 02 13.07	*MPS*1857640	F52
2020 TS_{92}	2022 12 01.518053	04 46 51.072	+19 02 13.17	*MPS*1857640	F52
2020 UH_{43}	2010 11 28.26772	02 59 50.42	+19 18 15.5	*MPS*1351297	G96
2020 UH_{43}	2010 11 28.27228	02 59 50.20	+19 18 14.2	*MPS*1351297	G96
2020 UH_{43}	2010 11 28.27684	02 59 50.02	+19 18 12.7	*MPS*1351297	G96
2020 UH_{43}	2010 11 28.28145	02 59 49.81	+19 18 11.3	*MPS*1351297	G96
2020 VQ_{15}	2013 03 03.31553	11 13 38.49	+05 42 44.7	*MPS*1351327	G96
2020 VQ_{15}	2013 03 03.31905	11 13 38.31	+05 42 45.5	*MPS*1351327	G96
2020 VQ_{15}	2013 03 03.32260	11 13 38.13	+05 42 46.4	*MPS*1351327	G96
2020 VQ_{15}	2013 03 03.32619	11 13 37.95	+05 42 47.5	*MPS*1351327	G96
2020 VN_{20}	2009 11 09.31848	02 37 00.44	+19 38 57.9	*MPS*1351339	G96
2020 VN_{20}	2009 11 09.32568	02 37 00.12	+19 38 54.6	*MPS*1351339	G96
2020 VN_{20}	2009 11 09.33271	02 36 59.76	+19 38 52.5	*MPS*1351339	G96
2020 VN_{20}	2009 11 09.34006	02 36 59.40	+19 38 49.9	*MPS*1351339	G96
2020 VQ_{22}	2013 02 14.21028	08 54 51.62	+17 27 27.2	*MPS*1351343	G96
2020 VQ_{22}	2013 02 14.21559	08 54 51.30	+17 27 28.5	*MPS*1351343	G96
2020 VQ_{22}	2013 02 14.22091	08 54 51.01	+17 27 28.9	*MPS*1351343	G96
2020 VQ_{22}	2013 02 14.22619	08 54 50.65	+17 27 30.7	*MPS*1351343	G96
2020 VU_{22}	2011 04 28.20955	12 23 33.32	+01 21 19.5	*MPS*1351343	G96
2020 VU_{22}	2011 04 28.22001	12 23 33.03	+01 21 22.6	*MPS*1351343	G96
2020 VU_{22}	2011 04 28.22531	12 23 32.89	+01 21 24.4	*MPS*1351343	G96
2020 WW_{11}	2011 03 28.24003	10 48 53.02	+07 02 16.6	*MPS*1351361	G96
2020 WW_{11}	2011 03 28.24523	10 48 52.81	+07 02 18.7	*MPS*1351361	G96
2020 WW_{11}	2011 03 28.25048	10 48 52.56	+07 02 20.9	*MPS*1351361	G96
2020 WW_{11}	2011 03 28.25573	10 48 52.30	+07 02 21.7	*MPS*1351361	G96

2020 WJ_{15}	2013 11 10.20816	02 36 46.66	+15 45 14.4	*MPS*1351369	G96
2020 WJ_{15}	2013 11 10.21507	02 36 46.19	+15 45 10.4	*MPS*1351369	G96
2020 WJ_{15}	2013 11 10.22198	02 36 45.83	+15 45 06.8	*MPS*1351369	G96
2020 WJ_{15}	2013 11 10.22890	02 36 45.46	+15 45 02.8	*MPS*1351369	G96
2020 XL_{14}	2014 04 21.35260	13 28 12.82	−13 49 58.4	*MPS*1351396	G96
2020 XL_{14}	2014 04 21.35884	13 28 12.46	−13 49 55.4	*MPS*1351396	G96
2020 XL_{14}	2014 04 21.36508	13 28 12.13	−13 49 52.5	*MPS*1351396	G96
2020 XL_{14}	2014 04 21.37133	13 28 11.77	−13 49 49.7	*MPS*1351396	G96
2021 AK_{23}	2013 10 05.12822	00 57 43.10	+22 59 05.3	*MPS*1384437	H15
2021 AK_{23}	2013 10 05.13738	00 57 42.63	+22 59 02.1	*MPS*1384437	H15
2021 AK_{23}	2013 10 05.14657	00 57 42.31	+22 59 00.0	*MPS*1384437	H15
2021 AK_{23}	2013 10 05.15569	00 57 41.79	+22 58 56.9	*MPS*1384437	H15
2021 BC_{8}	2010 03 14.23928	10 35 19.60	+08 32 26.8	*MPS*1373228	G96
2021 BC_{8}	2010 03 14.24765	10 35 19.06	+08 32 27.9	*MPS*1373228	G96
2021 BC_{8}	2010 03 14.25603	10 35 18.56	+08 32 31.3	*MPS*1373228	G96
2021 BC_{8}	2010 03 14.26444	10 35 18.13	+08 32 31.1	*MPS*1373228	G96
2021 BH_{9}	2010 04 10.38258	15 27 48.62	−09 13 35.7	*MPS*1373231	691
2021 BH_{9}	2010 04 10.40024	15 27 48.15	−09 13 32.2	*MPS*1373231	691
2021 BH_{9}	2010 04 10.41790	15 27 47.66	−09 13 28.3	*MPS*1373231	691
2021 FP_{46}	2021 04 15.31398	11 35 45.020	+04 18 46.82	*MPS*1416442	F51
2021 FP_{46}	2021 04 15.32581	11 35 44.483	+04 18 43.74	*MPS*1416442	F51
2021 FP_{46}	2021 04 15.33767	11 35 43.962	+04 18 41.18	*MPS*1416442	F51
2021 GB_{40}	2012 10 22.32186	01 42 54.75	+14 09 37.9	*MPS*1384812	G96
2021 GB_{40}	2012 10 22.32701	01 42 54.43	+14 09 36.5	*MPS*1384812	G96
2021 GB_{40}	2012 10 22.33212	01 42 54.10	+14 09 34.8	*MPS*1384812	G96
2021 GB_{40}	2012 10 22.33726	01 42 53.82	+14 09 33.3	*MPS*1384812	G96
2021 GC_{46}	2021 06 13.370411	13 56 19.86	−08 33 26.0	*MPS*1416450	T05
2021 GC_{46}	2021 06 13.374534	13 56 19.88	−08 33 25.5	*MPS*1416450	T05
2021 GC_{46}	2021 06 13.380484	13 56 19.87	−08 33 24.9	*MPS*1416450	T05
2021 GC_{46}	2021 06 13.410559	13 56 19.94	−08 33 22.4	*MPS*1416450	T05
2021 JN_{36}	2021 06 12.30378	15 03 47.134	−11 19 57.12	*MPS*1416698	F51
2021 JN_{36}	2021 06 12.32603	15 03 46.295	−11 19 59.59	*MPS*1416698	F51
2021 JN_{36}	2021 06 12.33718	15 03 45.877	−11 20 00.58	*MPS*1416698	F51
2021 PV_{207}	2021 09 13.36250	23 50 22.676	+06 16 22.01	*MPS*1889806	F51
2021 PV_{207}	2021 09 13.37424	23 50 22.104	+06 16 17.73	*MPS*1889806	F51
2021 PV_{207}	2021 09 13.38598	23 50 21.527	+06 16 13.58	*MPS*1889806	F51
2021 PV_{207}	2021 09 15.46670	23 48 43.414	+06 03 05.62	*MPS*1889806	F51
2021 PV_{207}	2021 09 15.47923	23 48 42.806	+06 03 00.67	*MPS*1889806	F51
2021 PV_{207}	2021 09 15.49168	23 48 42.187	+06 02 55.97	*MPS*1889806	F51
2021 PV_{207}	2021 09 15.50410	23 48 41.572	+06 02 51.21	*MPS*1889806	F51
2021 RC_{2}	2021 11 07.222257	01 24 33.82	+19 31 04.2	*MPS*1496981	G96
2021 RC_{2}	2021 11 07.227555	01 24 33.70	+19 31 02.6	*MPS*1496981	G96
2021 RC_{2}	2021 11 07.232851	01 24 33.60	+19 31 01.7	*MPS*1496981	G96
2021 RC_{2}	2021 11 07.238151	01 24 33.39	+19 30 59.9	*MPS*1496981	G96
2021 TD_{44}	2021 10 27.372048	03 06 27.02	+26 07 52.0	*MPS*1497291	V00
2021 TD_{44}	2021 10 27.376909	03 06 26.72	+26 07 50.7	*MPS*1497291	V00
2021 TD_{44}	2021 10 27.381768	03 06 26.47	+26 07 49.4	*MPS*1497291	V00
2021 TD_{44}	2021 10 27.386627	03 06 26.20	+26 07 48.8	*MPS*1497291	V00
2021 TD_{44}	2021 10 28.35242	03 05 34.391	+26 03 31.31	*MPS*1497291	F52
2021 TD_{44}	2021 10 28.36460	03 05 33.723	+26 03 27.85	*MPS*1497291	F52
2021 TD_{44}	2021 10 28.37682	03 05 33.035	+26 03 24.49	*MPS*1497291	F52
2021 TD_{44}	2021 10 30.56886	03 03 32.405	+25 53 09.51	*MPS*1497291	F52
2021 TD_{44}	2021 10 30.58092	03 03 31.716	+25 53 06.09	*MPS*1497291	F52
2021 TD_{44}	2021 10 30.59302	03 03 31.033	+25 53 02.15	*MPS*1497291	F52
2021 TD_{44}	2021 10 30.60507	03 03 30.361	+25 52 58.78	*MPS*1497291	F52
2021 TL_{64}	2023 03 28.288531	12 31 38.651	+09 13 56.89	*MPS*1836431	G96
2021 TL_{64}	2023 03 28.293690	12 31 38.356	+09 13 58.94	*MPS*1836431	G96
2021 TL_{64}	2023 03 28.298906	12 31 38.086	+09 14 01.07	*MPS*1836431	G96
2021 TL_{64}	2023 03 28.304068	12 31 37.798	+09 14 02.40	*MPS*1836431	G96
2021 VK_{18}	2016 02 16.46972	11 06 33.74	+16 26 47.7	*MPS*1513274	G96
2021 VK_{18}	2016 02 16.47031	11 06 33.71	+16 26 48.5	*MPS*1513274	G96
2021 VK_{18}	2016 02 16.47248	11 06 33.66	+16 26 50.3	*MPS*1513274	G96
2021 VK_{18}	2016 02 16.47307	11 06 33.61	+16 26 49.3	*MPS*1513274	G96
2021 VK_{18}	2016 02 16.47524	11 06 33.55	+16 26 51.1	*MPS*1513274	G96
2021 VK_{18}	2016 02 16.47582	11 06 33.51	+16 26 51.3	*MPS*1513274	G96
2021 VK_{18}	2016 02 16.47800	11 06 33.42	+16 26 52.5	*MPS*1513274	G96
2021 VK_{18}	2016 02 16.47858	11 06 33.39	+16 26 53.2	*MPS*1513274	G96
2021 VL_{86}	2021 11 14.399463	04 48 16.50	+11 16 42.5	*MPS*1889896	G96
2021 VL_{86}	2021 11 14.405084	04 48 16.11	+11 16 40.9	*MPS*1889896	G96
2021 VL_{86}	2021 11 14.410697	04 48 15.74	+11 16 39.7	*MPS*1889896	G96
2021 VL_{86}	2021 11 26.52074	04 34 00.877	+10 37 43.56	*MPS*1889896	F51
2021 VL_{86}	2021 11 26.53371	04 33 59.893	+10 37 41.73	*MPS*1889896	F51
2021 VL_{86}	2021 11 26.54663	04 33 58.910	+10 37 39.52	*MPS*1889897	F51
2021 VL_{86}	2021 11 26.55954	04 33 57.933	+10 37 37.97	*MPS*1889897	F51
2022 RH_{62}	2002 01 08.187540	02 54 12.945	+00 45 16.37	*MPS*1665583	645
2022 RH_{62}	2002 01 08.191012	02 54 12.889	+00 45 16.81	*MPS*1665583	645
2022 SC_{46}	2007 02 10.32721	09 09 47.77	+10 52 30.1	*MPS*1656598	G96
2022 SC_{46}	2007 02 10.33507	09 09 47.23	+10 52 31.1	*MPS*1656598	G96
2022 SC_{46}	2007 02 10.34288	09 09 46.80	+10 52 32.9	*MPS*1656598	G96
2022 SC_{46}	2007 02 10.35067	09 09 46.33	+10 52 34.1	*MPS*1656598	G96
2022 UQ_{70}	2022 11 16.250568	01 18 52.853	−01 09 09.01	*MPS*1890030	F52
2022 UQ_{70}	2022 11 16.264644	01 18 52.403	−01 09 09.35	*MPS*1890030	F52
2022 UQ_{70}	2022 11 16.278725	01 18 51.941	−01 09 09.59	*MPS*1890030	F52
2022 UT_{136}	2022 11 23.541410	04 19 02.846	+24 15 22.95	*MPS*1890048	F51
2022 UT_{136}	2022 11 23.568630	04 19 01.172	+24 15 19.58	*MPS*1890048	F51
2022 UT_{136}	2022 11 23.582221	04 19 00.352	+24 15 18.30	*MPS*1890048	F51
2022 UT_{136}	2022 12 01.473602	04 11 10.957	+24 00 00.87	*MPS*1890048	F52
2022 UT_{136}	2022 12 01.485836	04 11 10.218	+23 59 59.15	*MPS*1890048	F52
2022 UT_{136}	2022 12 01.498086	04 11 09.460	+23 59 57.56	*MPS*1890048	F52
2023 FK_{8}	2022 01 27.354752	08 56 10.47	+25 10 54.3	*MPS*1836505	V00
2023 FK_{8}	2022 01 27.359613	08 56 10.21	+25 10 56.1	*MPS*1836505	V00
2023 FK_{8}	2022 01 27.364468	08 56 09.96	+25 10 57.7	*MPS*1836505	V00
2023 FC_{10}	2020 12 05.34303	03 53 11.71	+17 14 49.3	*MPS*1836508	V00
2023 FC_{10}	2020 12 05.34791	03 53 11.45	+17 14 48.6	*MPS*1836508	V00
2023 FC_{10}	2020 12 05.35278	03 53 11.21	+17 14 48.2	*MPS*1836508	V00
2023 FC_{10}	2020 12 05.35767	03 53 10.98	+17 14 47.9	*MPS*1836508	V00
(72315)	2023 05 21.428441	15 11 29.123	−06 47 01.08	*MPS*1885575	F51
(72315)	2023 05 21.440834	15 11 28.405	−06 47 01.17	*MPS*1885575	F51
(72315)	2023 05 21.453263	15 11 27.692	−06 47 01.16	*MPS*1885575	F51

IDENTIFICATIONS

The following identifications with numbered minor planets continue the list on *MPC* 162020:

		Note			Note
2007 TH_{499}	= (566743)	1	2007 TH_{499}	= (566743)	2
2008 YJ_{161}	= (351352)	2	2010 DW_{49}	= (574399)	3
2010 DW_{49}	= (574399)	2	2010 GU_{166}	= (583504)	2
2010 KQ_{150}	= (554315)	2	2011 JV_{28}	= (336984)	2
2013 UY_{14}	= (519959)	2	2015 GK_{14}	= (554590)	3
2015 PC_{242}	= (615461)	2	2019 CY_{11}	= (318328)	2
2021 MG_{24}	= (456935)	2	2021 PV_{207}	= (25152)	4
2022 KX_{28}	= (613383)	2	2022 KX_{28}	= (613383)	2

Note 1: by A. Galad. 2: by P.VanWylen. 3: by S. Deen. 4: by P. Veres.

NUMBERING OF PERIODIC COMETS

Continuation to the list on *MPC* 162020.

461P/2010 OE_{101} = 2021 LJ_{31} (WISE)
462P/2022 M1 = 2000 OZ_{21} (LONEOS-PANSTARRS)
463P/2018 HT_3 (NEOWISE)
464P/2014 OL_{465} (PANSTARRS)
465P/2008 L2 = 2023 L1 (Hill)
466P/2015 T3 = 2023 M3 (PANSTARRS)

OBSERVATIONS OF COMETS (AND A/ OBJECTS)

Observations are published here for the following observatory codes:

056 Skalnaté Pleso. Observer M. Pikler. Measurer M. Husarik. 0.61-m $f/4.3$ reflector + CCD.
069 Baldone. Observer I. Eglitis. Measurer K. Černis. 0.80-m $f/3.0$ Schmidt + CCD.
074 Boyden Observatory, Bloemfontein. Observer . Measurers M. Meyer, G. W. Kronk. 3-inch Ross-Fecker camera.
104 San Marcello Pistoiese. Observers P. Bacci, M. Maestripieri, M. D. Grazia. Measurers P. Bacci, L. Tesi, G. Fagioli. 0.60-m $f/4.0$ reflector + CCD, 0.60-m $f/4$ Newton + CCD, 0.60-m $f/4$ reflector + CCD.
106 Črni Vrh. Observers H. Mikuž, S. Matičič, J. Skvarč. 0.6-m $f/3.3$ Deltagraph + CCD.
107 Cavezzo. Observer M. Facchini. 0.4m $f/5.5$ reflector + CCD.
118 Astronomical and Geophysical Observatory, Modra. Observer J. Világi. 0.6-m $f/5.5$ reflector + CCD.
134 Groszschwabhausen. Observers M. Mugrauer, F. E. Ebe, A.-K. Kollak, K.-U. Michel, F. Schwedas, B. Dincel. Measurer M. Mugrauer. CTK-II + CCD.
145 ś-Gravenwezel. Observer T. Alderweireldt. 0.35m $f/11$ Reflector + CCD, 0.35m $f/7.5$ Reflector + CCD.
152 Moletai Astronomical Observatory. Observer K. Černis. 0.35-m $f/3.5$ reflector + CCD.
160 Castelmartini. Observers E. Prosperi, S. Prosperi, M. Jaeger. Measurer E. Prosperi. 0.07-m $f/6.0$ 0.07-m $f/6$ + CCD + CCD.
169 Airali Observatory. Observer S. Puccini. 0.25-m Schmidt-Cassegrain + CCD.
186 Kitab. Observers A. Novichonok, A. Schmalz, V. Agletdinov. Measurer A. Novichonok. 0.36-m $f/8$ reflector + CCD.
190 Gissar. Observer A. M. Buriev. 0.7-m $f/4$ reflector + CCD.
194 Tivoli. Observer G. Rhemann. Measurer M. Jaeger. 0.3-m $f/3.6$ reflector + CCD.
196 Homburg-Erbach. Observer W. Wiedemann. 0.28-m $f/4.3$ Schmidt-Cassegrain + CCD.
204 Schiaparelli Observatory. Observers L. Buzzi, A. Aletti, F. Bellini. Measurers L. Buzzi, A. Aletti. 0.84-m $f/3.5$ reflector + CCD, 0.36-m $f/7.5$ reflector + CCD.
213 Observatorio Montcabre. Observer R. Naves. Measurer M. Campas. 0.30-m $f/9.0$ reflector + CCD.
215 Buchloe. Observer W. Hasubick. 0.44-m $f/4.6$ reflector + CCD.
232 Masquefa Observatory. Observer E. Reina. 0.25-m $f/6.0$ reflector + CCD, 0.25-m $f/6$ reflector + CCD.
246 Kleť Observatory-KLENOT. Observers M. Tichý, J. Tichá, M. Janda, M. Honková. Measurer M. Tichý. 1.06-m $f/2.7$ Reflector + 2048x2048 CCD.
247 Roving Observer. Observer M. Mattiazzo. C11 RASA $f/2.2$ + Canon 6D.
261 Palomar Mountain-DSS. Observer . Measurer M. Meyer.
291 LPL/Spacewatch II. Observers J. V. Scotti, R. S. McMillan, T. H. Bressi, R. A. Mastaler. 1.8-m $f/2.7$ reflector + CCD.
349 Ageo. Observer K. Kadota. 0.25-m $f/5.0$ reflector + CCD.
367 Yatsuka. Observer H. Abe. 0.26-m $f/6.0$ reflector + CCD.
474 Mount John Observatory, Lake Tekapo. Observers A. C. Gilmore, T. Bredenkamp, A. P. Marles, P. M. Kilmartin. Measurers T. Bredenkamp, A. P. Marles, P. M. Kilmartin. 1.0-m $f/7.7$ reflector + CCD.
511 Haute Provence. Observer Y. Degot Longhi. 1.2m $f/6$ Reflector + CCD, 1.2-m $f/6$ Reflector + CCD, 1.2-m $f/$ 6 Reflector + CCD, 120.00-m $f/6$ reflector + CCD.
557 Ondřejov. Observer U. N. Known.
568 Maunakea. Observers , D. J. Tholen, M. Micheli, G. T. Elliott. Measurers P. A. Wiegert, D. J. Tholen, G. T. Elliott. 3.6-m Canada-France-Hawaii Telescope + MegaCam, 2.24-m University of Hawaii reflector.
585 Kyiv comet station. Observers A. Baransky, R. Tkachenko, V. Gorbach, M. Solomakha. Measurers S. Gaidamaka, A. Baransky, O. Sokoliuk. 0.7-m $f/4$ reflector + CCD.
595 Farra dÍsonzo. Observer E. Pettarin. 0.61-m $f/4.5$ reflector + CCD.
654 Table Mountain Observatory, Wrightwood-PHMC. Observers N. Evans, P. Choi, N. Saini, C. Zhai, R. Trahan, M. Shao. 1.0-m reflector + CCD.
658 National Research Council of Canada. Observers D. D. Balam, C. E. Spratt. Measurers D. D. Balam, D. W. E. Green. 1.82-m Reflector + CCD.
691 Steward Observatory, Kitt Peak-Spacewatch. Observers A. F. Tubbiolo, J. V. Scotti, R. S. McMillan. Measurers A. F. Tubbiolo, J. V. Scotti. 0.9-m $f/3$ reflector + CCD.
695 Kitt Peak. Observer J. V. Scotti. 2.3-m $f/9$ reflector + CCD.
699 Lowell Observatory-LONEOS. Observer W. D. Ferris. Measurer B. W. Koehn. 0.59-m LONEOS Schmidt + CCD.
703 Catalina Sky Survey. Observers R. G. Matheny, R. A. Kowalski, D. Rankin, A. Serrano, J. K. Hogan, J. B. Fazekas, G. J. Leonard, H. Gröller , K. W. Wierzchoś , A. Boattini, B. M. Africano, J. A. Johnson, E. J. Christensen, D. C. Fuls, A. D. Grauer, E. Beshore, R. E. Hill, A. R. Gibbs. Measurers E. J. Christensen, D. C. Fuls, A. R. Gibbs, A. D. Grauer, R. E. Hill, J. A. Johnson, R. A. Kowalski, S. M. Larson,

R. G. Matheny, F. C. Shelly, D. Fay, J. B. Fazekas, H. Gröller , J. K. Hogan, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, K. W. Wierzchoś , G. A. Farneth, T. A. Pruyne, A. Boattini, B. M. Africano, J. D. Ahern, E. C. Beshore, G. J. Garradd, R. H. McNaught, B. Gray. 0.68-m Schmidt + CCD, 0.68-m Schmidt + 10K CCD.

704 Lincoln Laboratory ETS, New Mexico. Observers M. Blythe, G. Spitz, R. Brungard, J. Paige, P. Festler. 1.0-m $f/2.15$ reflector + CCD.

711 McDonald Observatory, Fort Davis. Observers H. Rubingh, G. van Biesbroeck, P. J. Shelus, J. G. Ries. Measurers M. Meyer, G. W. Kronk, W. H. Osborn, P. J. Shelus, J. G. Ries. 25-cm $f/7$ Ross-Fecker astrograph, 0.25-m astrograph, 0.76-m with Prime Focus Corrector + LF1 CCD.

801 Oak Ridge Observatory. Observer . Measurers M. Meyer, G. W. Kronk. 3-inch Ross-Fecker camera.

807 Cerro Tololo Observatory, La Serena. Observers C. Schambeau, T. Linder, R. Holmes, L. Horn. Measurers M. Micheli, T. Linder, R. Holmes, L. Horn. 0.9-m reflector + CCD, 1.00-m $f/10.0$ astrograph + CCD, 0.61-m $f/6.5$ astrograph + CCD.

858 Tebbutt Observatory, Edgewood. Observer F. B. Zoltowski. 0.51-m $f/8.1$ Schmidt-Cassegrain + CCD.

900 Moriyama. Observer Y. Ikari. 0.26-m $f/7.0$ reflector + CCD, 0.26-mf/7.0 reflector + CCD.

903 Fukuchiyama and Kannabe. Observer M. Yoshimi. 0.25-m $f/6.3$ Schmidt-Cassegrain + CCD.

938 Linhaceira. Observer R. Goncalves. 0.35-m $f/5.57$ Schmidt-Cassegrain + CCD.

950 La Palma. Observer M. Masek. 0.25-m $f/6.8$ reflector + CCD.

958 Observatoire de Dax. Observer P. Dupouy. Measurers J. Bernede, P. Dupouy. 0.32-m f 4.1 Schmidt-Cassegrain + CMO, 0.50-m $f/6$ reflector + CCD.

970 Chelmsford. Observer N. James. 0.28-m $f/10.0$ 0.28-m $f/10$ Schmidt-Cassegrain + CCD + CCD.

A02 Masia Cal Maciarol Modul 8. Observer J. Salto. 0.30-m $f/9.0$ reflector + CCD.

A71 Stixendorf. Observers M. Jaeger, E. Prosperi, S. Prosperi. Measurer M. Jaeger. 0.3-m $f/4.0$ reflector + CCD.

A77 Observatoire Chante-Perdrix, Dauban. Observers F. Kugel, J. Nicolas. 0.40-m $f/2.8$ reflector + CCD, 0.41-m $f/3.3$ reflector + CCD, 0.4-m $f/2.8$ reflector + CCD, 0.4-m $f/2.8$ reflector+CCD.

A98 Observatory Mazzarot-1, Baran . Observer S. Shurpakov. 0.41-m $f/4.5$ Newton reflector + CCD.

B42 Vitebsk. Observer V. Nevski. 0.3-m $f/5.0$ reflector + CCD.

B50 Corner Observatory, Durmersheim. Observer J. Linder. 0.20-m $f/5.8$ $f/10$ Schmidt-Cassegrain + CCD + $f/5.8$ focal reducer + CCD, 0.20-m $f/2.6$ $f/10$ Schmidt-Cassegrain + CCD + $f/2.6$ focal reducer + CCD, 0.28-m $f/5.2$ $f/10$ Schmidt-Cassegrain + CCD + $f/5.2$ focal reducer + CMO, 0.28-m $f/5.2$ $f/10$ Schmidt-Cassegrain + CCD + $f/5.1$ focal reducer + CCD, 0.28-m $f/5.2$ $f/10$ Schmidt-Cassegrain + CCD + $f/5.2$ focal reducer + CCD, 0.28-m $f/2.6$ $f/10$ Schmidt-Cassegrain + CCD + $f/2.6$ focal reducer + CCD, 0.28-m $f/5.2$ Schmidt-Cassegrain + CCD, 0.28-m $f/5.1$ $f/10$ Schmidt-Cassegrain + CCD + $f/5.1$ focal reducer + CCD, 0.20-m $f/5.8$ Schmidt-Cassegrain + CCD.

B72 Soerth. Observer B. Koch. 0.36-m $f/7.6$ Schmidt-Cassegrain + CMO.

B74 Santa Maria de Montmagastrell. Observer J. M. Bosch. 0.5-m $f/1.24$ 0.50-m $f/6.5$ Schmidt-Cassegrain + CCD.

B96 Brixiis Observatory, Kruibeke. Observer E. Bryssinck. 0.4-m $f/3.8$ reflector + CCD.

C10 Maisoncelles. Observers J.-F. Soulier, J. F. Soulier. 0.30-m $f/3.8$ Newtonian reflector + CCD, 0.26-m $f/3.6$ Newtonian reflector + CCD.

C23 Olmen. Observer A. Diepvens. Refractor + CCD, 0.20-m $f/9$ Refractor + CCD.

C35 Terrassa. Observer J. Aledo. 0.41-m $f/3.5$ reflector + CCD, T 0.4m f 3.4 Reflector, T0.40m $f/3.4$ reflector.

C36 Starry Wanderer Observatory, Baran . Observer S. Shurpakov. 0.20-m $f/4$ Schmidt-Newton + CCD.

C40 Kuban State University Astrophysical Observatory. Observers A. Ivanov, A. Barcov, V. Ivanov, V. Lysenko, N. Yakovenko, N. Ivanova, , N. Gorbunov, G. Kurbatov, P. Shchukin, V. Roshchupko. Measurer A. Ivanov. 0.51-m $f/8$ reflector + CCD.

C43 Hoyerswerda. Observer P. Lindner. 0.30-m $f/6.3$ Schmidt-Cassegrain + CCD.

C51 WISE. Observers U. N. Known, Near-Earth Object Wide-field Infrared Survey Explorer. Measurers A. K. Mainzer, J. M. Bauer, T. Grav, J. R. Masiero, R. M. Cutri, J. W. Dailey, J. Pittichová, E. L. Wright, C. R. Nugent, S. M. Sonnett, E. A. Kramer, E. Kramer, C. Nugent, S. Sonnett, J. Masiero.

C53 NEOSSat. Observer C. Smith-Perez. Measurers D. D. Balam, D. W. E. Green, C. E. Spratt. 0.15-m Maksutov Reflector + CCD.

C57 TESS. Observer R. Vanderspek. Measurers J. Brown, E. Evans, E. Main, R. Rios, J. Ruprecht, J. Vaillancourt, J. Varey, H. Viggh, D. Woods. 0.105-m $f/1.4$ Refractor + CCD.

C95 SATINO Remote Observatory, Haute Provence. Observers J. Jahn, D. Husar, W. Pasche, K. Meo. Measurers J. Jahn, D. Husar. 0.60-m $f/3.2$ Newtonian reflector + CCD, 0.30-m $f/5.8$ reflector + CCD, 0.20-m $f/10$ reflector + CCD.

D29 Purple Mountain Observatory, XuYi Station. Observers H. B. Zhao, B. Li, G. Zhaori, R. Q. Hong, L. F. Hu, B. Mei. Measurers H. B. Zhao, B. Li, H. Lu, G. Zhaori, Z. J. Xu, X. Jin, B. L. H. Lu. 1.04-m $f/1.8$ Schmidt + CCD.

D88 Hiratsuka. Observer Y. Sugiyama. 0.25-m $f/5.0$ reflector + CCD.

D95 Kurihara. Observer T. Takahashi. 0.25-m $f/4.2$ reflector + CCD.

E23 Arcadia. Observer A. Hidas. 0.35-m $f/1.9$ reflector + CCD.

E85 Farm Cove. Observer J. McCormick. 0.35-m $f/10$ Schmidt-Cassegrain + CCD.

F51 Pan-STARRS 1, Haleakala. Observers B. Gibson, T. Goggia, N. Primak, A. Schultz, M. Willman, J. Bulger, T. Lowe, K. Chambers, I. Smith, S. Kahale, S. Watters, J. Thiel. Measurers K. Chambers, S. Chastel, Y.-T. Chen, L. Denneau, H. Flewelling, M. Holman, M. Huber, R. Jedicke, M. Lackner, E. Lilly, H.-W. Lin, E. Magnier, M. Micheli, M. Payne, P. Vereš, R. Wainscoat, C. Waters, R. Weryk, P.-S. 1. S. Consortium, T. de Boer, J. Fairlamb, H. Gao, C.-C. Lin, Y. Ramanjooloo, P. VanWylen. 1.8-m Ritchey- Chretien + CCD.

F52 Pan-STARRS 2, Haleakala. Observers J. Bulger, T. Lowe, A. Schultz, I. Smith, K. Chambers, T. Dukes, M. Willman. Measurers K. Chambers, S. Chastel, T. de Boer, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, L. Denneau, H. Flewelling. 1.8-m Ritchey-Chrétien + CCD.

F65 Haleakala-Faulkes Telescope North. Observer J. M. Perez. 2.00-m $f/2.2$ reflector + CCD.
G00 AZM Martinsberg, Oed. Observers M. Jaeger, E. Prosperi, S. Prosperi, G. Rhemann. Measurer M. Jaeger. 0.3-m $f/4.0$ reflector + CCD, 0.35-m $f/4.2$ reflector + CCD, 0.4-m $f/3.2$ reflector + CCD, 0.2-m $f/2.0$ reflector + CCD, 0.28-m $f/2.2$ reflector + CCD, 0.3-m $f/3.6$ reflector + CCD.
G02 KYSUCE Observatory, Kysucke Nove Mesto. Observer M. Urbanik. 0.40-m $f/5.5$ Corrected Dall-Kirkham + CCD.
G06 Dordrecht, Sterrenburg. Observer G. van Buitenen. 0.20-m $f/8$ Ritchey-Chretien + $f/5.4$ focal reducer + CCD.
G15 Magroforte Observatory, Alessandria. Observer A. De Pieri. 0.23-m $f/6.7$ SC + CCD.
G17 BAS Observatory, Scandicci. Observer L. Grazzini. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer.
G18 ALMO Observatory, Padulle. Observers A. Valvasori, E. Guido. Measurer A. Valvasori. 0.30-m $f/4$ reflector + CCD.
G19 Immanuel Kant Observatory,Limbach. Observers I. Kuettner, B. Haeusler. Measurers I. Kuettner, D. Parrott. 0.23-m $f/5.5$ reflector + CCD.
G20 Brignoles Observatory. Observer Y. Degot Longhi. 0.25-m $f/3.8$ Reflector + Cmos, 0.25-m $f/3.8$ reflector + CMO, 0.25-m $f/3.8$ Reflector + CCD.
G23 Vulpecula Observatory, Budapest. Observer Z. Banfalvy. 0.15-m $f/5.32$ refractor + CCD.
G26 Fushan Observatory, Mt Shaohua. Observer W. Pei. 0.28-m $f/2$ Schmidt-Cassegrain + CCD.
G33 Wickede. Observer G. Neue. 0.27-m Schmidt-Cassegrain + CCD.
G39 ROAD, San Pedro de Atacama. Observers F.-J. Hambsch, E. Bryssinck. Measurer E. Bryssinck. 0.4-m $f/6.8$ astrograph + CCD.
G40 Slooh.com Canary Islands Observatory. Observers N. Paul, E. Cortes, B. Lütkenhöner, K. Dankov. 0.5-m $f/6.8$ Corrected Dall-KIrkham + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.28-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph (RASA) + CCD.
G96 Mt. Lemmon Survey. Observers R. A. Kowalski, J. B. Fazekas, G. J. Leonard, D. Rankin, K. W. Wierzchoś , J. K. Hogan, H. Gröller , A. Serrano, R. G. Matheny, D. C. Fuls. Measurers E. J. Christensen, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś , G. A. Farneth, T. A. Pruyne, J. A. Johnson, R. G. Matheny, B. M. Africano, M. T. Mazzucato, V. Gonano, C. Tanner, A. Coffinet. 1.5-m reflector + 10K CCD.
H06 iTelescope Observatory, Mayhill. Observers H. Sato, M. Urbanik, K. Yoshimoto. 0.43-m $f/6.8$ astrograph + CCD, 0.25-m $f/3.4$ reflector + CCD, 0.50-m $f/6.8$ reflector + CCD, 0.43-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.43-m $f/6.8$ reflector + CCD + $f/4.5$ focal reducer.
H15 ISON-NM Observatory, Mayhill. Observer L. Elenin. Measurers L. Elenin, V. Savanevych, A. Bryukhovetskiy. 0.4-m $f/3$ reflector + CCD.
H21 Astronomical Research Observatory, Westfield. Observer R. Holmes. Measurer S. Foglia.
H36 Sandlot Observatory, Scranton. Observer G. Hug. 0.56-m $f/4.2$ .56 meter reflector + CMO, 0.56-m reflector + CCD.
H47 Vicksburg. Observer C. Bell. 0.3-m $f/6.6$ Schmidt-Cassegrain + CCD.
I41 Palomar Mountain–ZTF. Observers B. T. Bolin, Z. T. F. Collaboration, K. Venkataramani, T. Prince, G. Helou, Q.-Z. Ye, . Measurers L. Grazzini, M. Tombelli, A. Squilloni, M. Iozzi, B. T. Bolin, W.-H. Ip, Z.-Y. Lin, F. J. Masci, G. Helou, E. A. Kramer, T. A. Prince, K. Venkataramani, F. Masci, D. Shupe, Q.-Z. Ye, S. Deen. 1.2-m $f/2.4$ Schmidt + CCD, 1.2-m $f/2.4$ Schmidt, 1.2-m $f/2.44$ Oschin-Schmidt + CCD, 1.2-m Oschin Schmidt + CCD.
I47 Pierre Auger Observatory, Malargüe. Observer M. Masek. 0.3-m $f/6.8$ reflector + CCD.
I52 Steward Observatory, Mt. Lemmon Station. Observers D. C. Fuls, J. B. Fazekas, G. J. Leonard, A. Serrano. Measurers E. J. Christensen, G. A. Farneth, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , R. A. Kowalski, S. M. Larson, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś , D. Fay, J. K. Hogan. 1.0-m prime focus + CCD.
I81 Tarbatness Observatory, Portmahomack. Observer D. Buczynski. 0.35-m $f/6.0$ schmidt cassegrain + CCD.
I88 Fuensanta de Martos. Observer J. Carrillo. 0.36-m $f/5$ reflector+CCD.
J01 Observatorio Cielo Profundo, Leon. Observer J. Gonzalez. 0.20-m $f/6$ Ritchey-Chrétien + CCD.
J04 ESA Optical Ground Station, Tenerife. Observers P. Ruiz, M. Micheli, F. Ocaña, L. Conversi. Measurers M. Biesiada, M. Busch, U. Carsenty, E. Clerkin, D. Husar, A. Knöfel, D. Koschny, G. Lehmann, M. Micheli, Z. Orbanic, E. Schwab, F. Ocaña, R. Kresken. 1.0-m $f/4.4$ reflector + CCD.
J22 Tacande Observatory, La Palma. Observer K. Hills. 0.5-m $f/3.6$ astrograph + CCD, 0.50-m $f/3.6$ reflector + CMO.
J36 Observatorio DiezALaOnce, Illana. Observer F. Gomez. 0.25-m $f/10.7$ LX200GPS + CCD.
J38 Observatorio La Vara, Valdés. Observer F. García. 0.25-m $f/8.1$ Ritchey-Chretien + CCD.
J47 Observatorio Nazaret. Observer G. Muler. 0.30-m $f/6.0$ reflector + CCD.
J57 Centro Astronómico Alto Turia, Valencia. Observer A. Fornas. Measurers A. Fornas, G. Fornas, E. Arce, V. Mas. 0.43-m $f/6.8$ reflector + CCD.
J59 Observatorio Linceo, Santander. Observer J. Temprano. 0.20 m $f/3.8$ Reflector+ CCD.
J95 Great Shefford. Observer P. Birtwhistle. 0.41-m $f/6.3$ Schmidt-Cassegrain + CCD.
K19 PASTIS Observatory, Banon. Observer C. Demeautis. 0.28-m $f/2.2$ reflector + CMO, 0.28-m $f/2.2$ reflector + CCD.
K35 Huenfelden. Observer P. Remmel. 0.36-m $f/1.9$ reflector + CMO.
K38 M57 Observatory, Saltrio. Observer G. Baj. 0.35-m $f/5.3$ Ritchey-Chrétien + CCD.
K40 Altdorf. Observer S. Beck. 0.2-m $f/2.8$ 20cm $f/2.8$ Newtonian + CCD + CCD.
K63 G. Pascoli Observatory, Castelvecchio Pascoli. Observer R. Bacci. 0.41-m $f/3.21$ Newtonian reflector + CCD.
K73 Gravina in Puglia. Observer F. Taccogna. 0.15-m $f/6.3$ 0.15-m $f/5$ newtonian + CCD + CCD.
K74 Muensterschwarzach Observatory, Schwarzach. Observer C. Gerhard. 0.30-m $f/3.75$ reflector + CMO.
K78 iota Scorpii Observatory, La Spezia. Observers G. Scarfi, L. Sannino. 0.40-m $f/6$ reflector + CCD.

K80 Platanus Observatory, Lusowko. Observer T. Kluwak. 0.28-m $f/2.2$ Rowe-Ackermann Schmidt + CCD.
K81 P.M.P.H.R. Deep Sky Observatory, Atina. Observer P. Matassa. 0.40-m F5.4 Ritchey-Chrétien + CCD.
K83 Beppe Forti Astronomical Observatory, Montelupo. Observers M. Tombelli, M. Iozzi, A. Squilloni, G. Interrante, A. Mazzanti, M. Lombardo, L. Grazzini, A. Boattini, F. Cheli, G. Fieramosca, T. Bitossi, E. Rossi, E. Venticinque, P. Ochner, A. Vagnozzi. Measurers M. Tombelli, F. Bernardi, L. Grazzini. 0.40-m $f/8$ Ritchey-Chrétien + CCD.
K87 Dettelbach Vineyard Observatory. Observer B. Haeusler. 0.30-m $f/8.0$ 0.30-m Schmidt-Cassegrain + CCD + CCD.
K96 Savelli Observatory. Observers A. Brosio, A. De Pieri. Measurer A. De Pieri. 0.50-m $f/8$ RC + CCD.
L01 Višnjan Observatory, Tican. Observer K. Korlević. 1.0-m $f/2.9$ reflector + CCD.
L02 NOAK Observatory, Stavraki. Observer N. Sioulas. 0.25-m $f/4.7$ reflector + CCD.
L06 Sormano 2 Observatory, Bellagio Via Lattea. Observer G. Ventre. Measurers G. Ventre, P. Sicoli. 0.36m Schmidt Cassegrain + CCD.
L09 Sutherland-LCO Aqawan A #1. Observer A. Hale. 0.35-m $f/3$ Cassegrain + CCD.
L12 Koksijde. Observer G. Vandenbulcke. TOA150B $f/7$ refractor + CCD.
L27 29PREMOTE Observatory, Dauban. Observer J.-F. Soulier. 0.25-m $f/3.5$ Newtonian reflector + CCD.
L34 Galhassin Robotic Telescope, Isnello. Observer A. Nastasi. 0.40-m $f/3.8$ 400mm Reflector + CCD + CCD.
L38 Gartensternwarte Schafsweide, Sehlde. Observer A. Opitz. 0.35-m $f/4.6$ 14N̈ewton + CCD, 0.35-m $f/4.6$ 14N̈ewton + CMO, 0.35-m $f/4.6$ Newton + CCD.
L51 MARGO, Nauchnyi. Observer G. Borisov. 0.50-m $f/2$ reflector + CCD.
L59 Compustar Observatory, Rouen. Observer B. Vauquelin. 0.40-m $f/6.3$ reflector + CCD.
L63 HOB Observatory, Capraia Fiorentina. Observer M. Iozzi. 0.2m $f/6.0$ Schmidt-Cassegrain + CCD.
L65 Bredenkamp Observatory, Bremen. Observer H. Duin. 0.23-m $f/6.3$ reflector + CMO, 0.36-m $f/6.3$ reflector + CMO.
L76 Nomad Observatory, Kochevanchik. Observers E. Romas, K. Polyakov, I. Ovcharov. 0.25-m $f/4$ Newtonian + CCD, 0.25-m $f/4.0$ Newtonian + CMO, 0.25-m $f/4.0$ newtonian + CMO, 0.25-m $f/4$ Newtonian + CMO.
L79 BOSZA Observatory, Szalanta. Observer A. Nagy Melykuti. 200/800 Newton + DSLR + CCD.
L81 Skygems Namibia Remote Observatory. Observers M. Jaeger, L. Demetz. Measurer M. Jaeger. 0.2-m $f/2.8$ reflector + CCD.
L85 BiAnto Observatory, Lauria. Observer M. Feraco. 0.28-m $f/6.3$ Schmidt-Cassegrain + CCD.
L87 Moonbase South Observatory, Hakos. Observer G. Duszanowicz. Measurer J. Camarasa. 0.28-m $f/1.9$ reflector + CCD.
L92 San Costantino. Observer T. Scarmato. 25 cm Newton $f/4.8$ + CMOS ASI 294MC PRO, 25 cm Newton $f/4.8$ + CMOS ASI 294MC PRO + CCD.
M09 Observatory Gromme - Oudsbergen. Observer P.-J. Dekelver. 0.30-m $f/4.0$ Newtonian reflector + CCD.
M13 Lucie Berger Observatory, Strasbourg. Observer P. Buttani. 0.20-m $f/3.2$ reflector + CMO.
M14 Schiaparelli Gallarate Station. Observer M. Auteri. 0.20-m $f/5$ Newtonian reflector + CCD.
M18 Koeditz. Observer S. Fritsche. 0.10-m $f/5.8$ refractor.
M21 Schiaparelli Southern Observatory, Hakos. Observers A. Aletti, F. Bellini, L. Buzzi, G. Galli. Measurers L. Buzzi, A. Aletti. 0.36-m $f/8.4$ reflector + CCD.
M22 ATLAS South Africa, Sutherland. Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.
M26 Zen Observatory, Scandicci. Observers M. Lombardo, K. Lombardo, M. Tombelli, M. Cini. Measurers M. Lombardo, L. Cavina. 0.30-m $f/7.4$ Ritchey-Chrétien + CCD.
M28 Lesedi Telescope-SAAO Observatory, Sutherland. Observers N. Erasmus, S. Potter, C. van Gend, S. Chandra. Measurers N. Erasmus, A. Fitzsimmons, T. Ngwane. 1.0-m $f/8$ Reflector + CCD.
M31 Ursa Havaintokeskus, Artjarvi. Observers T. Veikkolainen, K. Laihia, V. Makela. Measurer K. Laihia. 0.40-mf/8.0 Alluna-RC + CCD.
M35 PS Observatory, Parjol. Observer R. Anghel. Measurers R. Anghel, A. Anghel. 0.2-m $f/12$ Cassegrain + CCD.
M38 Harsona Observatory, Nyiregyhaza. Observer T. Elek. 0.20-m $f/4$ reflector + CCD.
M45 Starhopper Observatory, Sfantu Gheorghe. Observer F. Ursache. 0.41-m $f/7.5$ reflector + CMO.
M49 IAS Remote Observatory, Hakos. Observers D. Husar, M. Junius, S. Messner, K. Meo, L. Demetz. Measurer D. Husar. 0.25-m $f/4.6$ reflector + CMO, 0.25-m $f/4.6$ reflector + CCD.
M50 Virtual Telescope Project, Manciano. Observer G. Masi. 0.36-m $f/8.4$ Schmidt-Cassegrain + CCD, 0.36-m $f/7.2$ Schmidt-Cassegrain + CCD.
M52 Sassari. Observer M. Dionisi. 0.25-m $f/5$ reflector + CMOS + CCD, 0.25-m $f/5$ reflector + CMOS, 0.25-m $f/4.8$ 0.25-m $f/5$ reflector + CMOS + CCD.
N87 Nanshan Station, Xinjiang Observatory. Observers M. Zhang, G. Sun, X. Gao, H. B. Niu, G. J. Feng, S. G. Ma. Measurers M. Zhang, X. Liao, Z. Yang, Z. Chen. 1.0-m $f/2.2$ reflector + CCD.
N89 Xingming Observatory #2, Nanshan. Observers M. Zhang, X. Gao. Measurer M. Zhang. 0.50-m $f/4$ reflector + CCD.
O51 Akin Observatory, Rayong. Observer T. Thaluang. 0.20-m $f/4$ reflector + CCD, 0.20-m $f/4.0$ reflector + CCD.
P07 Space Surveillance Telescope, HEH Station. Observers M. Blythe, R. Brungard, P. Festler, T. McVey, J. Paige, G. Spitz, L. Banks. Measurers M. Cornell, M. Kotson, R. Rios, J. Ruprecht, J. Vaillancourt, J. Varey, H. Viggh, D. Woods, R. Monardez, A. Lue. 3.5-m $f/1$. Reflector + CCD.
P87 Hirao Observatory, Yamaguchi. Observer K. Yoshimoto. 0.20-m $f/8$ Ritchey-Chretien + CCD + $f/5.4$ focal Reducer, 0.20-m $f/8.0$ Ritchey-Chrétien + CCD + $f/5.4$ focal reducer.
P93 Space Tracking and Communications Center, JAXA. Observers S. Urakawa, T. Nimura. 1.0-m $f/3.0$ reflector + CCD.
Q02 Sakai Observatory, Osaka. Observer Y. Yamaguchi. 0.08-m $f/5.5$ refractor.
Q11 Shinshiro. Observer T. Ikemura. Measurer H. Sato. 0.38-m $f/4.2$ reflector + CCD.

Q21 Southern Utsunomiya. Observer H. Nohara. 0.4-m $f/3.8$ Astrograph + CCD, 0.4-m $f/3.8$ Astrograph, 0.4-m $f/3.8$ astrograph + CCD.
Q23 Sukagawa. Observer H. Sato. 0.25-m $f/4$ reflector + CCD.
Q58 Siding Spring-LCO Clamshell #1. Observers A. Hale, E. Rojo, J. M. Perez. 0.4-m $f/10$ Schmidt-Cassegrain + CCD, 0.36-m $f/2.2$ reflector + CCD.
Q59 Siding Spring-LCO Clamshell #2. Observer A. Hale. 0.4-m $f/10$ Schmidt-Cassegrain + CCD.
Q60 ISON-SSO Observatory, Siding Spring. Observer L. Elenin. 0.4-m $f/2.4$ reflector + CCD.
Q62 iTelescope Observatory, Siding Spring. Observers T. Prystavski, J.-C. Merlin, H. Sato, K. Yoshimoto, E. Bryssinck, M. Suzuki. 0.51-m $f/4.5$ Corrected Dall-Kirkham + CCD, 0.51-m $f/6.8$ astrograph + $f/4.5$ focal reducer + CCD, 0.51-m $f/6.8$ reflector + CCD, 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.32-m $f/9.0$ Ritchey-Chrétien + CCD, 0.32-m $f/9$ reflector + CCD, 0.50-m $f/6.8$ reflector + CCD + $f/4.5$ focal reducer, 0.15-m $f/7.3$ refractor + CCD, 0.51-m $f/6.8$ Corrected Dall-Kirkham Astrograph + CCD.
Q63 Siding Spring-LCO A. Observer J. M. Perez. 0.36-m $f/2.2$ reflector + CCD.
Q64 Siding Spring-LCO B. Observer J. M. Perez. 0.36-m $f/2.2$ reflector + CCD.
T05 ATLAS-HKO, Haleakala. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, R. Siverd, B. Stalder, A. Sherstyuk. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, D. Young, N. Erasmus, A. Lawrence, J. Robinson, R. Siverd. 0.5-m reflector + CCD, 0.5-m Reflector + CCD, 0.5-m $f/2.0$ Schmidt + CCD.
T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Sherstyuk. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, D. Young, N. Erasmus, J. Robinson. 0.5-m reflector + CCD, 0.5-m $f/2.0$ Schmidt + CCD.
T09 Subaru Telescope, Maunakea. Observers S. Sheppard, D. J. Tholen. Measurer S. Deen. 8.3-m Subaru Telescope + CCD.
T12 University of Hawaii 88-inch telescope, Maunakea. Observers M. Micheli, G. T. Elliott, D. Hung, J. Fairlamb. Measurers D. J. Tholen, R. Weryk, J. Fairlamb, Y. Ramanjooloo, R. Wainscoat. 2.24-m University of Hawaii reflector, 2.24-m $f/10.1$ reflector + CCD, 2.24-m University of Hawaii reflector + CCD.
T14 Canada-France-Hawaii Telescope, Maunakea. Observers K. J. Meech, J. Kleyna, R. Wainscoat, L. Wells, E. Bertin, H. Januszewski, T. Burdullis. Measurers M. Micheli, J. Kleyna, R. Weryk, R. Wainscoat. 3.6-m Canada-France-Hawaii Telescope + CCD.
U52 Shasta Valley Observatory, Grenada. Observers J. E. Rogers, B. Haeusler. Measurers J. E. Rogers, D. Parrott. 0.30-m $f/5.2$ 0.30-m Helin Telescope + CCD.
U55 Golden Ears Observatory, Maple Ridge. Observer B. Kumar. 0.36-m $f/2$ Schmidt-Cassegrain + CCD, 0.25-m $f/6.5$ Ritchey-Chrétien + CCD.
U69 iTelescope SRO Observatory, Auberry. Observer T. Prystavski. 0.61-m $f/6.5$ Corrected Dall-Kirkham + CCD.
U71 AHS Observatory, Castaic. Observer M. Forslund. 0.36-m $f/2.2$ reflector + CCD.
U76 Maury Lewin Observatory, Glendora. Observer P. Lewin. 0.36-m $f/10.0$ reflector + CCD.
U94 iTelescope Observatory, Beryl Junction (Sato). Observers J.-C. Merlin, H. Sato, T. Prystavski, K. Yoshimoto, M. Suzuki, D. De Martin. 0.51-m $f/6.8$ astrograph + $f/4.5$ focal reducer + CCD, 0.43-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.51-m $f/4.5$ Corrected Dall-Kirkham + CCD, 0.25-m $f/3.4$ reflector + CCD, 0.25-m $f/3.4$ Hyperbolic Astrograph + CCD, 0.43-m $f/6.8$ CDK + CCD.
V00 Kitt Peak-Bok. Observers R. A. Mastaler, H. Gröller , K. W. Wierzchoś . Measurers M. J. Brucker, E. J. Christensen, C. E. Woodward, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, R. S. McMillan, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś . 2.25-m reflector + 4x4K mosaic CCD.
V16 Dark Sky New Mexico, Animas. Observer D. Crowson. 0.30-m $f/8.0$ Ritchey-Chretien + CCD.
V21 Cewanee Observatory at DSNM. Observers D. T. Durig, H. B. Nash, W. E. Portillo, L. K. Tyrrell, S. K. White, C. B. Hipp, L. M. J. Marco, L. L. Jordan, C. R. Fox, C. E. Millirons, S. L. A. Valpas, R. Persons, C. F. Erickson, M. A. Johnson, S. S. Whitehead, I. L. Palmer, E. C. Chiciudean, J. M. Tarrer, N. P. Clate, L. C. Waldrep, A. S. Towns. 0.40 m $f/8$ Ritchey-Chrétien + 4656x3520 CCD, 0.4 M $f/8$ Ritchey-Chretian + 4656x3520 CCD, 0.40 m $f/8$ Ritchey-Chretian + 4656x3520 CCD.
V38 McDonald Observatory-LCO ELP Aqawan A #1. Observer A. Hale. 0.40-m $f/10$ Schmidt-Cassegrain + CCD.
V41 Rapid City. Observer R. Michael.
W23 Hevonen Farm Observatory, Oxford. Observer M. Titus. 12f̈8 Ritchey-Chrétien + CCD.
W24 Shamrock Banks Observatory, Clare. Observer R. Townsend. 0.28-m $f/2.2$ RASA + CCD, 0.28-m $f/2.2$ RASA 11 + CCD.
W57 ESA TBT La Silla Observatory. Observers F. Ocaña, M. Micheli, R. Kresken, L. Conversi. Measurers M. Micheli, F. Ocaña, R. Kresken. 0.56-m $f/2.52$ astrograph prime-focus corrector + 4K CCD.
W62 Comet Hunter Observatory2, New Ringgold. Observer J. Maikner. 0.30-m $f/3.8$ Riccardi-Honders + CCD, 0.305-m $f/3.8$ Riccardi-Honders + CCD.
W68 ATLAS Chile, Rio Hurtado. Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.
W76 CHILESCOPE Observatory, Rio Hurtado. Observer H. Sato. 0.51-m $f/6.8$ astrograph + CCD.
W79 Cerro Tololo-LCO Aqawan B #1. Observer A. Hale. 0.4-m $f/10$ Schmidt-Cassegrain + CCD.
W84 Cerro Tololo-DECam. Observers A. Zenteno, T. Li, K. Tavangar, D. Sand, B. Mutlu-Pakdil, , D. James, S. Mau, P. Ferguson, L. Allen, D. Trilling, D. Herrera, C. Fuentes, J. Rajagopal, T. Axelrod. Measurers S. Deen, F. Valdes. 4.0-m reflector + CCD, 4.0-m CTIO reflector + DECam, 4.0-m CTIO reflector.
W88 Slooh.com Chile Observatory, La Dehesa. Observers E. Cortes, B. Lütkenhöner, N. Paul. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.43-m $f/6.8$ CDK17 + CCD.
W89 Cerro Tololo-LCO Aqawan A #1. Observer A. Hale. 0.4-m $f/10$ Schmidt-Cassegrain + CCD.

W92 MASTER-OAFA Observatory, San Juan. Observers S. Bodrov, V. Lipunov, Y. Kechin, E. Gorbovskoy, N. Tiurina, P. Balanutsa, A. Kuznetsov, I. Gorbunov, F. Balakin, D. Zimnukhov, V. Kornilov, R. Podesta, F. Podesta, H. Levato. 0.4-m $f/2.5$ reflector + CCD.
W94 MAP, San Pedro de Atacama. Observers A. Maury, G. Attard. Measurers A. Maury, G. Attard, D. Parrott. 0.28-m $f/2.2$ Schmidt + CCD.
W98 SDA Observatory, San Pedro de Atacama. Observers R. Reszelewski, M. Żołnowski, M. Gedek, K. Zukowski, P. Baginska, T. Santana-Ros, M. Kusiak. Measurers R. Reszelewski, M. Kusiak. 0.25-m $f/3.6$ reflector + CCD.
X03 Observatoire SADR, Poroto. Observers J. L. Virlichie, P. Traverse, H. Roy, G. Houdin. Measurers J. L. Virlichie, H. Roy, P. Traverse. 0.36-m $f/4.8$ reflector + CCD, 0.35-m $f/4.7$ Newtonian reflector + CCD.
X07 iTelescope Deep Sky Chile, Rio Hurtado. Observers H. Sato, T. Prystavski, M. Suzuki. 0.51-m $f/6.8$ astrograph + CCD, 0.51-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.07-m $f/2.0$ refractor + CMO, 0.18-m $f/2.8$ hyperbolic astrograph + CCD, 0.065-m $f/3.5$ refractor + CMOS.
X72 Waccobs, Sao Leopoldo. Observer W. Reis. 0.20-m $f/6.0$ RC8 + CCD.
X74 Observatório Campo dos Amarais. Observer L. S. Amaral. 0.31-m $f/3.4$ Newtonian + CCD.
Y00 SONEAR Observatory, Oliveira. Observers C. Jacques, E. Pimentel, J. Barros, P. Holvorcem. Measurer C. Jacques. 0.28-m $f/2.2$ astrograph + CCD, 0.45-m $f/2.9$ reflector + CCD.
Y05 SONEAR Wykrota-CEAMIG, Serra da Piedade. Observer C. Jacques. 0.45-m $f/2.9$ reflector + CMO.
Y16 ROCG, Campos dos Goytacazes. Observer C. H. Barreto. 0.25-m $f/4.8$ reflector + CCD.
Y64 ATLAS-TDO, Teide. Observers J. Licandro, M. R. Alarcon. Measurer L. Denneau. 0.56-m $f/2.2$ astrograph + CMO.
Y89 Proxima Centauri Observatory, Valdin. Observer R. Hahn. 0.36-m $f/2.0$ reflector + CMO.
Y91 Ras Algethi, Ronda. Observer P. Benarque.
Z05 Observatorio Horus, Cartama. Observer E. Martinez. RC 203 $f/8$ + CCD.
Z10 PGC, Fregenal de la Sierra. Observer P. Carson. 0.32-m $f/8.0$ Corrected Dall Kirkham reflector + CCD, Corrected Dall Kirkham reflector + CCD.
Z17 Tenerife-LCO Aqawan A #2. Observer A. Hale. 0.4-m $f/10$ Schmidt-Cassegrain + CCD.
Z22 MASTER-IAC Observatory, Tenerife. Observers V. Lipunov, Y. Kechin, E. Gorbovskoy, R. Rebolo, G. Israelyan, M. Serra-ricart, N. Lodieu, P. Balanutsa, A. Kuznetsov, N. Tiurina, O. Gress, K. Ivanov. 0.4-m $f/2.5$ reflector + CCD.
Z30 Glyn Marsh Observatory, Douglas. Observer D. Storey. 0.35-m Schmidt-Cassegrain + CCD.
Z33 6ROADS Observatory 2, Nerpio. Observers R. Reszelewski, M. Żołnowski, M. Gedek, K. Zukowski, T. Santana-Ros, P. Baginska. Measurer R. Reszelewski. 0.4-m $f/8$ reflector + CCD.
Z40 El Manzanillo Observatory, Puerto de la Torre. Observer J. V. Martinez. 0.25 m f / 8 Ritchey-Chretien + CCD.
Z55 Uraniborg Observatory, Écija. Observer R. Farfan. 0.28-m $f/6.3$ Schmidt-Cassegrain + CCD, 0.28-m $f/6.3$ SC + CCD.
Z57 Observatorio Zuben, Alhaurín de la Torre. Observers C. Malagon, S. Hrebik. Measurer C. Malagon. 0.30m $f/5$ Ritchey-Chrétien + CCD.
Z80 Northolt Branch Observatory. Observer G. Wells. 0.25-m $f/8.0$ Ritchey-Chretien + CCD.
Z84 Calar Alto-Schmidt. Observer E. Schwab. 0.8-m $f/3$ Schmidt + CCD.
Z99 Clixby Observatory, Cleethorpes. Observer A. Mickleburgh. 0.356-m $f/8$ Schmidt-Cassegrain + CCD.

Object	Date UT	α_{2000}	δ_{2000}	Mag.	N Obs.
C/1951 G2 (Groeneveld-Palomar)					
C/1951 G2	1950 06 12.14566	16 31 39.61	−09 14 28.3	13.2 T	801
C/1951 G2	1950 07 05.90501	15 38 17.08	−07 57 53.2	13.5 T	074
C/1951 G2	1950 07 16.86187	15 19 54.63	−07 38 33.0	14 T	074
C/1951 G2	1951 04 07.32361	13 12 26.86	−02 27 33.8	14.4	711
C/1951 G2	1951 04 09.21597	13 09 03.16	−02 10 10.6	15.5 T	711
C/1951 G2	1951 04 09.26597	13 08 57.93	−02 09 42.3	15.7 T	711
C/1952 C1 (Groeneveld-Palomar)					
C/1952 C1	1952 02 01.42431	11 33 48.39	+01 23 19.7	17.8 T	261
C/1952 C1	1952 02 01.46595	11 33 46.31	+01 23 32.5	17.5 T	261
C/1952 C1	1952 02 01.47292	11 33 45.83	+01 23 33.5	16.3 T	261
C/2010 U3 (Boattini)					
C/2010 U3	2019 07 23.91505	11 27 09.874	+60 06 40.64	18.0 V	K B50
C/2010 U3	2019 07 23.92527	11 27 10.992	+60 06 38.84	18.2 V	K B50
C/2010 U3	2023 04 15.85634	14 16 42.59	+10 20 57.2		KM45
C/2010 U3	2023 04 15.85841	14 16 42.56	+10 20 56.3		KM45
C/2010 U3	2023 04 15.86034	14 16 42.55	+10 20 57.3		KM45
C/2011 KP_{36} (Spacewatch)					
C/2011 KP_{36}	2019 01 11.353260	04 48 35.08	+01 29 40.3	18.29c	T05
C/2011 KP_{36}	2019 01 11.361412	04 48 34.99	+01 29 41.4	18.19c	T05
C/2011 KP_{36}	2019 01 11.369592	04 48 34.82	+01 29 41.6	18.46c	T05
C/2011 KP_{36}	2019 01 11.377687	04 48 34.77	+01 29 42.9	18.43c	T05
C/2011 KP_{36}	2019 01 13.355935	04 48 09.19	+01 32 18.2	18.27o	T08
C/2011 KP_{36}	2019 01 13.357898	04 48 09.20	+01 32 18.8	18.08o	T08
C/2011 KP_{36}	2019 01 13.364217	04 48 09.12	+01 32 19.4	17.88o	T08
C/2011 KP_{36}	2019 01 13.366267	04 48 09.06	+01 32 19.3	17.84o	T08
C/2011 KP_{36}	2019 01 13.372554	04 48 09.01	+01 32 19.6	18.20o	T08
C/2011 KP_{36}	2019 01 13.374534	04 48 08.95	+01 32 19.2	18.44o	T08
C/2011 KP_{36}	2019 01 13.380961	04 48 08.91	+01 32 20.4	18.05o	T08
C/2011 KP_{36}	2019 01 13.382879	04 48 08.81	+01 32 20.9	18.50o	T08
C/2011 KP_{36}	2019 01 15.346031	04 47 45.15	+01 35 05.4	18.59o	T05
C/2011 KP_{36}	2019 01 15.354186	04 47 45.05	+01 35 06.3	18.67o	T05
C/2011 KP_{36}	2019 01 15.362320	04 47 44.93	+01 35 06.5	18.41o	T05
C/2011 KP_{36}	2019 01 15.370431	04 47 44.84	+01 35 07.6	18.68o	T05
C/2014 OG_{392} (PANSTARRS)					
C/2014 OG_{392}	2014 06 21.56403	21 30 31.738	−13 08 13.92	21.5 i	F51
C/2014 OG_{392}	2014 06 21.57534	21 30 31.666	−13 08 14.51	21.1 i	F51
C/2014 OG_{392}	2014 06 21.58664	21 30 31.579	−13 08 15.33	21.1 i	F51
C/2014 OG_{392}	2014 06 21.59792	21 30 31.502	−13 08 15.35	21.4 i	F51
C/2014 OG_{392}	2014 06 29.49076	21 29 30.235	−13 14 28.49	21.8 w	F51
C/2014 OG_{392}	2014 06 29.50305	21 29 30.132	−13 14 29.08	21.8 w	F51
C/2014 OG_{392}	2014 06 29.51532	21 29 30.011	−13 14 29.85	21.7 w	F51
C/2014 OG_{392}	2014 07 07.54732	21 28 10.866	−13 22 17.84	21.6 w	F51
C/2014 OG_{392}	2014 07 07.55914	21 28 10.714	−13 22 18.83	21.7 w	F51

C/2014 OG_{392}	2014 07 07.57097	21 28 10.585	−13 22 19.25	21.5	w	F51
C/2014 OG_{392}	2014 07 28.52893	21 23 42.848	−13 48 06.77	21.4	w	F51
C/2014 OG_{392}	2014 08 27.38508	21 16 23.216	−14 30 32.23	21.5	w	F51
C/2014 OG_{392}	2014 08 27.39871	21 16 23.024	−14 30 33.61	21.4	w	F51
C/2014 OG_{392}	2014 08 27.41231	21 16 22.824	−14 30 34.65	21.4	w	F51
C/2014 OG_{392}	2014 08 27.42594	21 16 22.639	−14 30 35.77	21.3	w	F51
C/2014 OG_{392}	2014 09 12.33254	21 12 58.926	−14 51 12.16	20.9	i	F51
C/2014 OG_{392}	2014 09 12.34418	21 12 58.799	−14 51 13.17	21.3	i	F51
C/2014 OG_{392}	2014 09 12.35582	21 12 58.655	−14 51 13.98	21.3	i	F51
C/2014 OG_{392}	2014 09 12.36741	21 12 58.518	−14 51 14.82	20.9	i	F51
C/2014 OG_{392}	2022 12 24.11029	03 17 47.49	+08 08 28.9			06W76
C/2014 OG_{392}	2022 12 24.11644	03 17 47.45	+08 08 28.5	21.1	G	06W76

C/2014 UN_{271} (Bernardinelli-Bernstein)

C/2014 UN_{271}	2023 04 10.38481	02 45 46.17	−57 24 37.3	16.4	T	67Q62
C/2014 UN_{271}	2023 04 10.39311	02 45 46.47	−57 24 36.7	18.4	N	67Q62

P/2015 X3 (PANSTARRS)

P/2015 X3	2015 11 07.27792	03 34 55.57	+00 24 43.2	19.4	V	01 703
P/2015 X3	2015 11 07.28193	03 34 55.42	+00 24 46.5	20.1	V	01 703
P/2015 X3	2015 11 07.28995	03 34 54.93	+00 24 49.7	20.3	V	01 703
P/2015 X3	2015 12 07.89762	03 10 38.40	+03 37 53.5	21.1	R	K C10
P/2015 X3	2015 12 07.92153	03 10 37.68	+03 38 03.8	21.3	R	K C10

C/2016 Q2 (PANSTARRS)

C/2016 Q2	2023 05 24.256209	11 50 04.693	+50 23 21.78	21.8	G	07T14
C/2016 Q2	2023 05 24.258159	11 50 04.629	+50 23 21.08	21.8	G	07T14
C/2016 Q2	2023 06 16.52403	11 41 24.83	+47 57 02.5	19.7	T	K Q11
C/2016 Q2	2023 06 16.53900	11 41 24.64	+47 56 56.8			K Q11

C/2016 Q4 (Kowalski)

C/2016 Q4	2017 10 19.122124	23 49 34.518	+07 56 23.92	21.9	G	39 807
C/2016 Q4	2017 10 19.154256	23 49 34.021	+07 56 19.63	21.3	G	39 807
C/2016 Q4	2017 10 20.091919	23 49 20.698	+07 54 15.74	21.8	G	39 807
C/2016 Q4	2017 10 20.117382	23 49 20.323	+07 54 12.33	22.2	G	39 807
C/2016 Q4	2017 10 20.135842	23 49 20.062	+07 54 09.80	21.6	G	39 807

C/2017 K2 (PANSTARRS)

C/2017 K2	2023 04 04.726963	03 52 00.408	−37 19 29.24	12.17o		M22
C/2017 K2	2023 04 04.730170	03 52 00.809	−37 19 23.20	12.14o		M22
C/2017 K2	2023 04 04.737742	03 52 01.786	−37 19 08.80	12.09o		M22
C/2017 K2	2023 04 04.747648	03 52 03.082	−37 18 49.61	12.06o		M22
C/2017 K2	2023 04 08.978991	04 00 57.547	−35 07 46.24	12.22o		W68
C/2017 K2	2023 04 08.982213	04 00 57.946	−35 07 40.30	12.30o		W68
C/2017 K2	2023 04 08.989705	04 00 58.860	−35 07 26.65	12.35o		W68
C/2017 K2	2023 04 09.000934	04 01 00.230	−35 07 06.24	12.31o		W68
C/2017 K2	2023 04 10.722728	04 04 29.218	−34 15 37.44	12.34o		M22
C/2017 K2	2023 04 10.725954	04 04 29.556	−34 15 31.93	12.08o		M22
C/2017 K2	2023 04 10.733252	04 04 30.410	−34 15 19.04	11.95o		M22
C/2017 K2	2023 04 10.745331	04 04 31.872	−34 14 57.48	12.05o		M22
C/2017 K2	2023 04 10.75895	04 04 33.60	−34 14 33.4	13.9	G	KM49
C/2017 K2	2023 04 10.76081	04 04 33.79	−34 14 29.6	13.5	G	KM49
C/2017 K2	2023 04 10.76228	04 04 34.01	−34 14 27.2	14.0	G	KM49
C/2017 K2	2023 04 11.74804	04 06 31.57	−33 45 29.4	13.2	V	KM49
C/2017 K2	2023 04 11.75992	04 06 33.00	−33 45 08.5	13.2	V	KM49
C/2017 K2	2023 04 11.77102	04 06 34.27	−33 44 48.9	13.1	V	KM49
C/2017 K2	2023 04 11.977058	04 06 58.634	−33 38 48.30	12.67c		W68
C/2017 K2	2023 04 11.980272	04 06 59.006	−33 38 42.58	12.62c		W68
C/2017 K2	2023 04 11.988235	04 06 59.954	−33 38 28.64	12.69c		W68
C/2017 K2	2023 04 11.998853	04 07 01.193	−33 38 10.10	12.64c		W68
C/2017 K2	2023 04 12.973463	04 08 55.799	−33 09 56.42			C53
Geocentric position (km)		+ 919.8937	+ 474.9710	− 7094.5462		
C/2017 K2	2023 04 12.976011	04 08 56.183	−33 09 52.29			C53
Geocentric position (km)		+ 1616.8915	− 992.2177	− 6914.4518		
C/2017 K2	2023 04 12.978558	04 08 56.511	−33 09 47.77			C53
Geocentric position (km)		+ 2229.9423	− 2407.8887	− 6374.4692		
C/2017 K2	2023 04 13.735402	04 10 24.286	−32 48 09.29	12.39o		M22
C/2017 K2	2023 04 13.739323	04 10 24.737	−32 48 02.48	12.37o		M22
C/2017 K2	2023 04 13.746270	04 10 25.546	−32 47 50.57	12.43o		M22
C/2017 K2	2023 04 13.760717	04 10 27.211	−32 47 25.84	12.29o		M22
C/2017 K2	2023 04 14.710620	04 12 16.524	−32 20 32.38			C53
Geocentric position (km)		− 1014.0823	+ 3771.8496	− 6009.7564		
C/2017 K2	2023 04 14.717278	04 12 17.425	−32 20 20.04			C53
Geocentric position (km)		+ 1039.7002	+ 249.3231	− 7089.7091		
C/2017 K2	2023 04 14.721273	04 12 17.972	−32 20 13.45			C53
Geocentric position (km)		+ 2142.4996	− 1990.1679	− 6546.1139		
C/2017 K2	2023 04 14.725267	04 12 18.474	−32 20 06.82			C53
Geocentric position (km)		+ 2973.2453	− 3976.8873	− 5169.3009		
C/2017 K2	2023 04 14.973107	04 12 46.483	−32 13 11.35	12.64c		W68
C/2017 K2	2023 04 14.976307	04 12 46.843	−32 13 05.99	12.60c		W68
C/2017 K2	2023 04 14.982813	04 12 47.592	−32 12 55.08	12.64c		W68
C/2017 K2	2023 04 14.992888	04 12 48.725	−32 12 38.02	12.52c		W68
C/2017 K2	2023 04 15.129266	04 13 04.204	−32 08 48.12			C53
Geocentric position (km)		− 968.5251	+ 3655.0708	− 6089.0544		
C/2017 K2	2023 04 15.133261	04 13 04.800	−32 08 39.32			C53
Geocentric position (km)		+ 284.5428	+ 1613.6910	− 6979.6373		
C/2017 K2	2023 04 15.135924	04 13 05.256	−32 08 34.61			C53
Geocentric position (km)		+ 1109.7237	+ 121.5303	− 7082.4587		
C/2017 K2	2023 04 15.139919	04 13 05.845	−32 08 28.95			C53
Geocentric position (km)		+ 2215.7866	− 2102.9540	− 6486.1480		
C/2017 K2	2023 04 16.717142	04 16 03.569	−31 24 52.24	12.44o		M22
C/2017 K2	2023 04 16.720019	04 16 03.890	−31 24 47.56	12.36o		M22
C/2017 K2	2023 04 16.727809	04 16 04.754	−31 24 34.63	12.44o		M22
C/2017 K2	2023 04 16.738323	04 16 05.930	−31 24 17.28	12.43o		M22
C/2017 K2	2023 04 17.971403	04 18 22.877	−30 50 49.06	12.64c		W68
C/2017 K2	2023 04 17.974219	04 18 23.189	−30 50 44.52	12.62c		W68
C/2017 K2	2023 04 17.981656	04 18 24.017	−30 50 32.46	12.64c		W68
C/2017 K2	2023 04 17.993203	04 18 25.284	−30 50 13.63	12.67c		W68
C/2017 K2	2023 04 19.713573	04 21 33.360	−30 04 28.96	11.95o		M22
C/2017 K2	2023 04 19.716747	04 21 33.722	−30 04 23.92	12.43o		M22
C/2017 K2	2023 04 19.722116	04 21 34.296	−30 04 15.42	12.40o		M22
C/2017 K2	2023 04 19.735381	04 21 35.729	−30 03 54.40	12.26o		M22
C/2017 K2	2023 04 23.996056	04 29 07.150	−28 15 19.19	12.78c		W68
C/2017 K2	2023 04 23.999414	04 29 07.505	−28 15 14.22	12.77c		W68
C/2017 K2	2023 04 24.006484	04 29 08.242	−28 15 03.64	12.80c		W68
C/2017 K2	2023 04 24.016914	04 29 09.295	−28 14 47.65	12.82c		W68
C/2017 K2	2023 04 25.745394	04 32 07.039	−27 32 38.62	12.57o		M22
C/2017 K2	2023 04 25.748509	04 32 07.363	−27 32 34.19	12.57o		M22

C/2017 K2	2023 04 25.754009	04 32 07.925	−27 32 26.41	12.55o		M22
C/2017 K2	2023 04 25.763937	04 32 08.928	−27 32 11.76	12.63o		M22
C/2017 K2	2023 05 01.716237	04 41 59.191	−25 15 10.87	12.56o		M22
C/2017 K2	2023 05 01.719412	04 41 59.506	−25 15 06.52	12.63o		M22
C/2017 K2	2023 05 01.724894	04 42 00.036	−25 14 59.28	12.65o		M22
C/2017 K2	2023 05 01.735584	04 42 01.051	−25 14 45.24	12.55o		M22
C/2017 K2	2023 05 02.978633	04 44 00.360	−24 47 42.04	12.63o		W68
C/2017 K2	2023 05 02.981592	04 44 00.636	−24 47 38.04	12.65o		W68
C/2017 K2	2023 05 02.987331	04 44 01.190	−24 47 30.73	12.60o		W68
C/2017 K2	2023 05 02.997646	04 44 02.179	−24 47 17.30	12.68o		W68
C/2017 K2	2023 05 04.709611	04 46 44.376	−24 10 53.51	12.57o		M22
C/2017 K2	2023 05 04.713719	04 46 44.784	−24 10 48.40	12.52o		M22
C/2017 K2	2023 05 04.725511	04 46 45.859	−24 10 33.28	12.63o		M22
C/2017 K2	2023 05 04.730643	04 46 46.320	−24 10 26.72	12.63o		M22
C/2017 K2	2023 05 05.959321	04 48 41.249	−23 44 56.69	12.44o		W68
C/2017 K2	2023 05 05.962500	04 48 41.544	−23 44 52.91	12.46o		W68
C/2017 K2	2023 05 05.967975	04 48 42.043	−23 44 46.14	12.40o		W68
C/2017 K2	2023 05 05.983903	04 48 43.510	−23 44 26.38	12.49o		W68
C/2017 K2	2023 06 08.953283	05 35 14.054	−14 54 38.60	13.3	G	00W57
C/2017 K2	2023 06 08.968112	05 35 15.162	−14 54 27.79	13.7	G	00W57

C/2018 A4 (PANSTARRS)

C/2018 A4	2017 09 27.59561	02 23 21.350	+09 56 50.73	21.9	w	F51
C/2018 A4	2017 09 27.60571	02 23 21.147	+09 56 49.62	21.8	w	F51
C/2018 A4	2017 09 27.61583	02 23 21.005	+09 56 48.47	21.9	w	F51
C/2018 A4	2017 09 27.62603	02 23 20.833	+09 56 47.27	22.0	w	F51
C/2018 A4	2017 10 19.53792	02 14 08.209	+09 01 48.20	20.7	w	F51
C/2018 A4	2017 10 19.54914	02 14 07.800	+09 01 46.39	21.1	w	F51
C/2018 A4	2017 10 19.57153	02 14 07.035	+09 01 42.55	20.9	w	F51

P/2018 P3 (PANSTARRS)

P/2018 P3	2013 07 14.57970	02 41 50.649	+08 30 21.20	21.5	w	F51
P/2018 P3	2013 07 14.58366	02 41 51.158	+08 30 23.87	21.5	w	F51
P/2018 P3	2013 07 14.58761	02 41 51.654	+08 30 26.55	21.6	w	F51

C/2018 U1 (Lemmon)

C/2018 U1	2023 04 07.98609	13 20 23.26	−73 51 08.0	17.6	G	K X03
C/2018 U1	2023 04 07.99530	13 20 21.46	−73 51 08.5	17.0	G	K X03
C/2018 U1	2023 04 08.01525	13 20 17.39	−73 51 09.2	17.5	G	K X03
C/2018 U1	2023 04 13.043338	13 03 31.625	−73 51 07.85	17.96c		W68
C/2018 U1	2023 04 13.047578	13 03 30.602	−73 51 07.49	18.45c		W68
C/2018 U1	2023 04 13.060687	13 03 28.193	−73 51 06.80	18.38c		W68
C/2018 U1	2023 04 13.070411	13 03 26.311	−73 51 06.84	18.45c		W68
C/2018 U1	2023 04 14.938072	12 57 14.141	−73 48 50.26	17.89o		M22
C/2018 U1	2023 04 14.942118	12 57 13.894	−73 48 49.07	17.34o		M22
C/2018 U1	2023 04 14.950045	12 57 11.729	−73 48 49.43	18.07o		M22
C/2018 U1	2023 04 14.985222	12 57 04.596	−73 48 46.12	18.11o		M22
C/2018 U1	2023 04 17.910041	12 47 30.086	−73 42 43.78	17.17o		M22
C/2018 U1	2023 04 17.914499	12 47 28.930	−73 42 43.81	18.20o		M22
C/2018 U1	2023 04 17.918345	12 47 28.111	−73 42 43.67	18.45o		M22
C/2018 U1	2023 04 23.04912	12 31 15.12	−73 25 19.5	17.5	V	K I47
C/2018 U1	2023 04 23.06807	12 31 11.52	−73 25 15.0	17.8	V	K I47
C/2018 U1	2023 04 23.64399	12 29 25.64	−73 22 46.8			49Q62
C/2018 U1	2023 04 23.65202	12 29 24.20	−73 22 44.5	18.0	G	49Q62
C/2018 U1	2023 04 23.66123	12 29 22.57	−73 22 42.2	18.2	G	49Q62
C/2018 U1	2023 04 23.67043	12 29 20.82	−73 22 40.0	17.9	G	49Q62
C/2018 U1	2023 04 30.65071	12 09 18.32	−72 45 12.9	17.6	G	49Q62
C/2018 U1	2023 04 30.66352	12 09 16.19	−72 45 08.0	18.1	G	49Q62
C/2018 U1	2023 04 30.67671	12 09 13.81	−72 45 03.4	17.7	G	49Q62
C/2018 U1	2023 05 02.865607	12 03 29.666	−72 30 44.21	18.16o		M22
C/2018 U1	2023 05 02.869948	12 03 29.050	−72 30 43.06	17.38o		M22
C/2018 U1	2023 05 02.875214	12 03 28.310	−72 30 40.64	16.90o		M22
C/2018 U1	2023 05 02.886328	12 03 26.364	−72 30 37.08	18.04o		M22
C/2018 U1	2023 05 13.096590	11 40 22.620	−71 11 19.21	18.07o		W68
C/2018 U1	2023 05 13.099820	11 40 22.164	−71 11 17.99	18.30o		W68
C/2018 U1	2023 05 13.105396	11 40 21.415	−71 11 14.60	18.13o		W68
C/2018 U1	2023 05 13.117672	11 40 19.994	−71 11 08.27	18.11o		W68
C/2018 U1	2023 05 13.121488	11 40 19.608	−71 11 06.14	18.19o		W68
C/2018 U1	2023 05 13.124215	11 40 19.418	−71 11 04.81	17.56o		W68
C/2018 U1	2023 05 13.129214	11 40 18.662	−71 11 02.69	18.25o		W68
C/2018 U1	2023 05 13.139671	11 40 17.494	−71 10 57.11	18.04o		W68
C/2018 U1	2023 06 08.96238	11 06 46.90	−66 58 54.4	17.7	V	K X03
C/2018 U1	2023 06 08.96699	11 06 46.67	−66 58 51.1	17.6	V	K X03
C/2018 U1	2023 06 08.97160	11 06 46.54	−66 58 48.4	17.6	V	K X03
C/2018 U1	2023 06 09.72050	11 06 17.67	−66 51 47.1	18.0	V	KM49
C/2018 U1	2023 06 09.72406	11 06 17.63	−66 51 44.1	17.6	V	KM49
C/2018 U1	2023 06 09.72761	11 06 17.47	−66 51 42.6	17.3	V	KM49

C/2018 Y1 (Iwamoto)

C/2018 Y1	2019 02 12.92688	09 57 34.778	+18 00 15.95	12.1	V	K B50
C/2018 Y1	2019 02 12.93209	09 57 26.566	+18 01 25.10	12.1	V	K B50
C/2018 Y1	2019 02 12.93933	09 57 15.170	+18 03 02.09	12.1	V	K B50
C/2018 Y1	2019 02 13.91212	09 31 34.462	+21 30 42.59	12.1	V	K B50
C/2018 Y1	2019 02 13.91613	09 31 28.008	+21 31 32.12	12.0	V	K B50
C/2018 Y1	2019 02 18.93008	07 27 57.943	+32 35 53.38	13.1	V	K B50
C/2018 Y1	2019 02 18.93362	07 27 53.484	+32 36 07.27	13.4	V	K B50
C/2018 Y1	2019 02 24.83750	06 00 11.762	+35 09 59.08	13.0	V	K B50
C/2018 Y1	2019 02 24.84008	06 00 10.130	+35 09 59.65	13.0	V	K B50
C/2018 Y1	2019 02 24.84630	06 00 06.408	+35 10 00.52	13.2	V	K B50

C/2019 B3 (PANSTARRS)

C/2019 B3	2022 11 16.19784	23 17 10.74	−54 37 14.1			06W76
C/2019 B3	2022 11 16.20167	23 17 10.68	−54 37 12.3	17.1	G	06W76

C/2019 E3 (ATLAS)

C/2019 E3	2023 04 08.726303	04 56 01.896	−69 59 47.18	16.79o		M22
C/2019 E3	2023 04 08.729362	04 56 01.884	−69 59 47.11	17.28o		M22
C/2019 E3	2023 04 08.748350	04 56 01.968	−69 59 41.68	16.73o		M22
C/2019 E3	2023 04 08.754302	04 56 02.040	−69 59 39.48	16.92o		M22
C/2019 E3	2023 04 11.771576	04 56 23.849	−69 45 06.91	17.96o		M22
C/2019 E3	2023 04 11.774588	04 56 23.710	−69 45 05.90	17.61o		M22
C/2019 E3	2023 04 11.780158	04 56 23.767	−69 45 04.28	18.04o		M22
C/2019 E3	2023 04 11.790641	04 56 23.942	−69 45 01.26	18.19o		M22
C/2019 E3	2023 04 17.719251	04 57 28.620	−69 17 53.34	18.35o		M22
C/2019 E3	2023 04 17.722170	04 57 28.824	−69 17 54.53	18.29o		M22
C/2019 E3	2023 04 17.739601	04 57 29.134	−69 17 49.99	17.01o		M22
C/2019 E3	2023 04 17.745665	04 57 29.237	−69 17 48.48	16.92o		M22
C/2019 E3	2023 05 02.735614	05 02 01.135	−68 19 31.58	17.85o		M22

C/2019 E3	2023 05 02.738543	05 02 01.248	−68 19 30.18	17.05o		M22
C/2019 E3	2023 05 02.743770	05 02 01.428	−68 19 31.04	17.86o		M22
C/2019 E3	2023 05 02.766452	05 02 01.997	−68 19 25.32	17.88o		M22
C/2019 E3	2023 05 11.731656	05 05 40.814	−67 52 28.92	18.39c		M22
C/2019 E3	2023 05 11.740373	05 05 41.134	−67 52 27.59	17.01c		M22
C/2019 E3	2023 05 11.743260	05 05 41.141	−67 52 27.08	18.38c		M22
C/2019 E3	2023 05 11.753694	05 05 41.210	−67 52 25.61	18.40c		M22

C/2019 K7 (Smith)

C/2019 K7	2023 04 24.366908	12 44 35.431	+68 22 06.71	19.31c		T05
C/2019 K7	2023 04 24.370094	12 44 35.489	+68 22 06.74	19.39c		T05
C/2019 K7	2023 04 24.417689	12 44 31.061	+68 21 59.58	19.32c		T05
C/2019 K7	2023 04 24.426524	12 44 30.118	+68 21 57.20	19.23c		T05
C/2019 K7	2023 05 22.315023	12 12 52.106	+66 26 55.21	19.50o		T05
C/2019 K7	2023 05 22.318219	12 12 51.847	+66 26 54.56	19.34o		T05
C/2019 K7	2023 05 22.325165	12 12 51.725	+66 26 51.79	19.32o		T05
C/2019 K7	2023 05 22.335131	12 12 51.070	+66 26 48.84	19.29o		T05
C/2019 K7	2023 05 24.312537	12 11 15.715	+66 15 57.96	19.32o		T05
C/2019 K7	2023 05 24.317980	12 11 15.422	+66 15 56.20	19.19o		T05
C/2019 K7	2023 05 24.325861	12 11 15.139	+66 15 52.85	19.02o		T05
C/2019 K7	2023 05 24.329515	12 11 15.120	+66 15 52.70	19.28o		T05
C/2019 K7	2023 05 24.332236	12 11 14.784	+66 15 52.60	19.20o		T05
C/2019 K7	2023 06 03.93913	12 04 11.07	+65 14 01.5	18.9	G	K C23
C/2019 K7	2023 06 03.94923	12 04 11.53	+65 13 58.1	19.0	G	K C23

P/2019 LD_2 (ATLAS)

P/2019 LD_2	2022 08 22.569572	02 32 31.969	+08 34 41.22	20.93w		F52
P/2019 LD_2	2022 08 22.581811	02 32 32.070	+08 34 40.85	21.04w		F52
P/2019 LD_2	2022 08 22.594150	02 32 32.085	+08 34 39.01	20.69w		F52

C/2019 L3 (ATLAS)

C/2019 L3	2023 04 03.44093	09 02 56.14	−33 31 54.0			349
C/2019 L3	2023 04 03.45169	09 02 56.03	−33 31 51.5	11.7	T	349
C/2019 L3	2023 04 04.821783	09 02 41.386	−33 26 04.70	15.03o		M22
C/2019 L3	2023 04 04.825078	09 02 41.342	−33 26 03.84	15.03o		M22
C/2019 L3	2023 04 04.841441	09 02 41.131	−33 25 59.84	13.83o		M22
C/2019 L3	2023 04 06.108925	09 02 29.153	−33 20 38.54	13.80o		W68
C/2019 L3	2023 04 06.109826	09 02 29.220	−33 20 38.26	14.99o		W68
C/2019 L3	2023 04 06.111673	09 02 29.122	−33 20 37.79	13.82o		W68
C/2019 L3	2023 04 06.113121	09 02 29.146	−33 20 37.43	13.90o		W68
C/2019 L3	2023 04 06.121167	09 02 29.093	−33 20 35.16	14.99o		W68
C/2019 L3	2023 04 06.122571	09 02 29.071	−33 20 35.05	14.01o		W68
C/2019 L3	2023 04 06.135751	09 02 28.982	−33 20 31.42	15.02o		W68
C/2019 L3	2023 04 06.147384	09 02 28.843	−33 20 28.57	14.95o		W68
C/2019 L3	2023 04 09.093328	09 02 07.006	−33 07 56.10	15.10o		W68
C/2019 L3	2023 04 09.096900	09 02 06.982	−33 07 55.27	15.08o		W68
C/2019 L3	2023 04 09.102084	09 02 06.955	−33 07 53.87	15.09o		W68
C/2019 L3	2023 04 09.112391	09 02 06.876	−33 07 51.20	15.12o		W68
C/2019 L3	2023 04 09.57219	09 02 04.15	−33 05 53.1	14.0	G	49Q62
C/2019 L3	2023 04 09.58498	09 02 04.07	−33 05 49.6	14.3	G	49Q62
C/2019 L3	2023 04 09.59819	09 02 04.00	−33 05 45.7	14.4	G	49Q62
C/2019 L3	2023 04 09.61061	09 02 03.92	−33 05 42.5	14.5	G	49Q62
C/2019 L3	2023 04 10.49904	09 01 59.29	−33 01 57.7			K D88
C/2019 L3	2023 04 10.51288	09 01 59.28	−33 01 53.9	13.2	T	K D88
C/2019 L3	2023 04 12.078049	09 01 52.932	−32 55 09.55	15.23c		W68
C/2019 L3	2023 04 12.081394	09 01 52.920	−32 55 08.83	15.23c		W68
C/2019 L3	2023 04 12.086661	09 01 52.903	−32 55 07.43	15.24c		W68
C/2019 L3	2023 04 12.096532	09 01 52.860	−32 55 04.87	15.23c		W68
C/2019 L3	2023 04 12.109760	09 01 52.812	−32 55 01.38	15.28c		W68
C/2019 L3	2023 04 13.818177	09 01 48.463	−32 47 42.76	14.99o		M22
C/2019 L3	2023 04 13.821145	09 01 48.413	−32 47 42.14	13.99o		M22
C/2019 L3	2023 04 13.826981	09 01 48.396	−32 47 40.63	13.89o		M22
C/2019 L3	2023 04 13.838067	09 01 48.418	−32 47 37.75	15.21o		M22
C/2019 L3	2023 04 15.067907	09 01 46.882	−32 42 22.72	14.26c		W68
C/2019 L3	2023 04 15.070774	09 01 46.874	−32 42 22.00	14.19c		W68
C/2019 L3	2023 04 15.102045	09 01 46.826	−32 42 13.93	14.22c		W68
C/2019 L3	2023 04 15.107804	09 01 46.826	−32 42 12.49	14.23c		W68
C/2019 L3	2023 04 16.47988	09 01 46.87	−32 36 22.0	14.5	G	49Q62
C/2019 L3	2023 04 16.49270	09 01 46.87	−32 36 18.7	14.6	G	49Q62
C/2019 L3	2023 04 16.50590	09 01 46.88	−32 36 15.0	14.6	G	49Q62
C/2019 L3	2023 04 16.51828	09 01 46.88	−32 36 12.0	14.6	G	49Q62
C/2019 L3	2023 04 16.816386	09 01 47.150	−32 34 56.35	15.16o		M22
C/2019 L3	2023 04 16.819317	09 01 47.146	−32 34 55.56	15.13o		M22
C/2019 L3	2023 04 16.826391	09 01 47.146	−32 34 53.76	15.17o		M22
C/2019 L3	2023 04 16.837314	09 01 47.102	−32 34 50.99	13.93o		M22
C/2019 L3	2023 04 18.056815	09 01 48.878	−32 29 41.86	14.20c		W68
C/2019 L3	2023 04 18.062015	09 01 48.888	−32 29 40.45	14.22c		W68
C/2019 L3	2023 04 18.065876	09 01 48.890	−32 29 39.52	14.18c		W68
C/2019 L3	2023 04 18.076110	09 01 48.910	−32 29 37.00	14.26c		W68
C/2019 L3	2023 04 19.53152	09 01 52.79	−32 23 29.1	14.6	G	49Q62
C/2019 L3	2023 04 19.53313	09 01 52.79	−32 23 28.7	14.6	G	49Q62
C/2019 L3	2023 04 19.53473	09 01 52.79	−32 23 28.4	14.6	G	49Q62
C/2019 L3	2023 04 19.798066	09 01 53.734	−32 22 22.98	15.03o		M22
C/2019 L3	2023 04 19.801585	09 01 53.693	−32 22 22.15	13.90o		M22
C/2019 L3	2023 04 19.811563	09 01 53.717	−32 22 19.70	13.85o		M22
C/2019 L3	2023 04 19.819987	09 01 53.748	−32 22 17.47	13.86o		M22
C/2019 L3	2023 04 23.53581	09 02 12.83	−32 06 57.7	14.5	G	49Q62
C/2019 L3	2023 04 23.54904	09 02 13.02	−32 06 52.2	14.6	G	49Q62
C/2019 L3	2023 04 23.56145	09 02 13.22	−32 06 46.9	14.7	G	49Q62
C/2019 L3	2023 04 24.052053	09 02 16.476	−32 04 52.07	14.58c		W68
C/2019 L3	2023 04 24.055215	09 02 16.493	−32 04 51.24	14.61c		W68
C/2019 L3	2023 04 24.065041	09 02 16.584	−32 04 48.79	15.64c		W68
C/2019 L3	2023 04 24.070591	09 02 16.591	−32 04 47.42	14.55c		W68
C/2019 L3	2023 04 25.784572	09 02 30.151	−31 57 54.61	15.33o		M22
C/2019 L3	2023 04 25.787527	09 02 30.180	−31 57 53.89	15.26o		M22
C/2019 L3	2023 04 25.794349	09 02 30.233	−31 57 52.16	15.28o		M22
C/2019 L3	2023 04 28.27187	09 02 54.04	−31 48 08.1	18	R	C51
Geocentric position (km)		− 5317.5811	+ 2358.8275	− 3577.6456		
C/2019 L3	2023 04 28.33681	09 02 54.75	−31 47 53.3			C51
Geocentric position (km)		− 5316.7627	+ 2350.0208	− 3584.6458		
C/2019 L3	2023 04 28.40175	09 02 55.47	−31 47 38.4			C51
Geocentric position (km)		− 5315.9458	+ 2341.2329	− 3591.6024		
C/2019 L3	2023 04 28.46669	09 02 56.14	−31 47 23.2			C51
Geocentric position (km)		− 5315.1143	+ 2332.4512	− 3598.5422		
C/2019 L3	2023 04 28.72646	09 02 58.92	−31 46 22.1			C51
Geocentric position (km)		− 5311.8321	+ 2297.5475	− 3625.7328		
C/2019 L3	2023 04 28.791969	09 02 59.659	−31 46 07.72	15.29o		M22

C/2019 L3	2023 04 28.795742	09 02 59.693	−31 46 06.89	15.08o		M22
C/2019 L3	2023 04 28.801138	09 02 59.748	−31 46 05.56	15.06o		M22
C/2019 L3	2023 04 28.812100	09 02 59.818	−31 46 03.07	14.04o		M22
C/2019 L3	2023 04 29.05130	09 03 02.53	−31 45 07.8			C51
Geocentric position (km)	− 5343.3619	+ 2283.1247	− 3588.2419			
C/2019 L3	2023 04 29.31107	09 03 05.51	−31 44 08.1			C51
Geocentric position (km)	− 5340.4768	+ 2248.8002	− 3614.1153			
C/2019 L3	2023 05 01.06413	09 03 26.75	−31 37 29.8	18	R	C51
Geocentric position (km)	− 5203.7430	+ 1938.8503	− 3975.2573			
C/2019 L3	2023 05 01.06426	09 03 26.72	−31 37 30.6			C51
Geocentric position (km)	− 5244.0533	+ 1967.8051	− 3907.4170			
C/2019 L3	2023 05 01.38897	09 03 30.92	−31 36 17.5			C51
Geocentric position (km)	− 5240.0876	+ 1927.9567	− 3932.5062			
C/2019 L3	2023 05 01.58380	09 03 33.47	−31 35 33.9			C51
Geocentric position (km)	− 5252.3008	+ 1914.4663	− 3923.1667			
C/2019 L3	2023 05 01.71368	09 03 35.20	−31 35 05.1	18	R	C51
Geocentric position (km)	− 5251.5516	+ 1899.2292	− 3931.5576			
C/2019 L3	2023 05 01.771703	09 03 35.995	−31 34 52.75	15.18o		M22
C/2019 L3	2023 05 01.775505	09 03 36.007	−31 34 51.82	14.09o		M22
C/2019 L3	2023 05 01.77863	09 03 36.04	−31 34 50.7			C51
Geocentric position (km)	− 5251.2118	+ 1891.6520	− 3935.6606			
C/2019 L3	2023 05 01.782570	09 03 36.103	−31 34 50.23	14.13o		M22
C/2019 L3	2023 05 01.794622	09 03 36.259	−31 34 47.57	14.26o		M22
C/2019 L3	2023 05 02.16828	09 03 41.37	−31 33 24.5			C51
Geocentric position (km)	− 5249.3921	+ 1846.5782	− 3959.3991			
C/2019 L3	2023 05 02.29817	09 03 43.13	−31 32 56.1			C51
Geocentric position (km)	− 5248.9064	+ 1831.7246	− 3966.9229			
C/2019 L3	2023 05 02.43315	09 03 44.99	−31 32 27.9	11.9	T	349
C/2019 L3	2023 05 02.44544	09 03 45.16	−31 32 25.3			349
C/2019 L3	2023 05 03.016540	09 03 53.158	−31 30 18.65	14.01o		W68
C/2019 L3	2023 05 03.019814	09 03 53.263	−31 30 18.04	15.18o		W68
C/2019 L3	2023 05 03.024940	09 03 53.275	−31 30 16.81	14.04o		W68
C/2019 L3	2023 05 03.034896	09 03 53.467	−31 30 14.76	15.20o		W68
C/2019 L3	2023 05 04.06860	09 04 08.664	−31 26 30.77	15.4	G	23W88
C/2019 L3	2023 05 04.09159	09 04 08.976	−31 26 25.94	14.8	G	23W88
C/2019 L3	2023 05 04.783397	09 04 19.594	−31 23 58.78	14.23o		M22
C/2019 L3	2023 05 04.786603	09 04 19.682	−31 23 57.91	15.31o		M22
C/2019 L3	2023 05 04.791830	09 04 19.723	−31 23 56.90	14.20o		M22
C/2019 L3	2023 05 04.803354	09 04 19.937	−31 23 54.13	15.30o		M22
C/2019 L3	2023 05 07.764171	09 05 09.408	−31 13 42.06	15.24o		M22
C/2019 L3	2023 05 07.767444	09 05 09.422	−31 13 41.38	14.17o		M22
C/2019 L3	2023 05 07.773524	09 05 09.530	−31 13 40.19	14.14o		M22
C/2019 L3	2023 05 07.784775	09 05 09.732	−31 13 37.99	14.24o		M22
C/2019 L3	2023 05 10.773559	09 06 06.022	−31 03 52.74	14.45c		M22
C/2019 L3	2023 05 10.776351	09 06 06.074	−31 03 52.27	14.40c		M22
C/2019 L3	2023 05 10.783332	09 06 06.240	−31 03 50.76	15.54c		M22
C/2019 L3	2023 05 10.793932	09 06 06.454	−31 03 48.78	15.53c		M22
C/2019 L3	2023 05 12.007399	09 06 31.121	−31 00 01.22	15.28o		W68
C/2019 L3	2023 05 12.019191	09 06 31.342	−30 59 59.17	15.31o		W68
C/2019 L3	2023 05 12.022049	09 06 31.397	−30 59 58.67	15.33o		W68
C/2019 L3	2023 05 12.45373	09 06 40.40	−30 58 38.9	14.8	G	49Q62
C/2019 L3	2023 05 12.46336	09 06 40.60	−30 58 37.1	14.8	G	49Q62
C/2019 L3	2023 05 12.49876	09 06 41.33	−30 58 30.4	14.9	G	49Q62
C/2019 L3	2023 05 12.50678	09 06 41.50	−30 58 28.9	14.9	G	49Q62
C/2019 L3	2023 05 14.48345	09 07 24.40	−30 52 36.8			K 367
C/2019 L3	2023 05 14.48466	09 07 24.44	−30 52 36.5			K 367
C/2019 L3	2023 05 14.48588	09 07 24.47	−30 52 36.4	12.2	T	K 367
C/2019 L3	2023 05 16.784706	09 08 17.532	−30 46 04.22	14.54c		M22
C/2019 L3	2023 05 16.788018	09 08 17.664	−30 46 03.65	15.62c		M22
C/2019 L3	2023 05 16.794136	09 08 17.743	−30 46 02.68	14.49c		M22
C/2019 L3	2023 05 16.805160	09 08 18.055	−30 46 00.73	15.66c		M22
C/2019 L3	2023 05 18.014332	09 08 47.386	−30 42 44.82	15.24o		W68
C/2019 L3	2023 05 18.025165	09 08 47.650	−30 42 42.88	15.28o		W68
C/2019 L3	2023 05 18.028395	09 08 47.688	−30 42 42.34	14.18o		W68
C/2019 L3	2023 05 18.034083	09 08 47.878	−30 42 41.51	15.30o		W68
C/2019 L3	2023 05 19.742181	09 09 30.811	−30 38 15.90	14.80c		M22
C/2019 L3	2023 05 19.745044	09 09 30.931	−30 38 15.43	15.61c		M22
C/2019 L3	2023 05 19.750721	09 09 31.068	−30 38 14.50	15.62c		M22
C/2019 L3	2023 05 19.762078	09 09 31.320	−30 38 12.91	14.79c		M22
C/2019 L3	2023 05 20.989934	09 10 03.355	−30 35 10.14	15.50o		W68
C/2019 L3	2023 05 20.993090	09 10 03.444	−30 35 09.64	15.51o		W68
C/2019 L3	2023 05 20.999460	09 10 03.607	−30 35 08.74	15.52o		W68
C/2019 L3	2023 05 21.011882	09 10 03.919	−30 35 06.90	15.49o		W68
C/2019 L3	2023 06 01.75540	09 15 52.75	−30 12 09.7	14.7	V	KM49
C/2019 L3	2023 06 01.76216	09 15 52.97	−30 12 09.1	14.8	V	KM49
C/2019 L3	2023 06 01.76833	09 15 53.17	−30 12 08.6	14.7	V	KM49
C/2019 L3	2023 06 01.963111	09 15 59.570	−30 11 51.68	15.56o		W68
C/2019 L3	2023 06 01.965831	09 15 59.654	−30 11 51.40	15.52o		W68
C/2019 L3	2023 06 01.975792	09 15 59.986	−30 11 50.60	15.55o		W68
C/2019 L3	2023 06 01.987051	09 16 00.293	−30 11 49.60	14.32o		W68
C/2019 L3	2023 06 04.998144	09 17 41.330	−30 07 51.20	14.38o		W68
C/2019 L3	2023 06 05.001961	09 17 41.525	−30 07 50.77	15.61o		W68
C/2019 L3	2023 06 05.009331	09 17 41.710	−30 07 50.48	14.63o		W68
C/2019 L3	2023 06 05.028303	09 17 42.372	−30 07 49.04	14.70o		W68
C/2019 L3	2023 06 11.006394	09 21 15.139	−30 02 14.03	15.76c		W68
C/2019 L3	2023 06 11.012955	09 21 15.374	−30 02 13.74	15.78c		W68
C/2019 L3	2023 06 11.022755	09 21 15.746	−30 02 13.38	15.82c		W68
C/2019 L3	2023 06 11.025504	09 21 15.838	−30 02 13.13	15.78c		W68
C/2019 L3	2023 06 14.026195	09 23 08.215	−30 00 35.24	14.68c		W68
C/2019 L3	2023 06 14.043775	09 23 08.890	−30 00 34.70	14.64c		W68
C/2019 L3	2023 06 14.054950	09 23 09.300	−30 00 34.60	14.69c		W68
C/2019 L3	2023 06 14.063864	09 23 09.694	−30 00 33.91	15.72c		W68
C/2019 L3	2023 06 14.27765	09 23 17.91	−30 00 28.8	16.1	G	E85
C/2019 L3	2023 06 14.28008	09 23 18.04	−30 00 28.9	16.1	G	E85
C/2019 L3	2023 06 14.28250	09 23 18.09	−30 00 28.8	16.1	G	E85
C/2019 L3	2023 06 14.28493	09 23 18.21	−30 00 28.8	16.1	G	E85
C/2019 L3	2023 06 14.28734	09 23 18.31	−30 00 28.7	16.1	G	E85
C/2019 L3	2023 06 17.029456	09 25 04.279	−29 59 44.38	14.97c		W68
C/2019 L3	2023 06 17.032635	09 25 04.423	−29 59 44.30	15.92c		W68
C/2019 L3	2023 06 17.045099	09 25 04.908	−29 59 44.09	15.95c		W68
C/2019 L3	2023 06 17.051244	09 25 05.160	−29 59 43.94	15.94c		W68
C/2019 L3	2023 06 21.742100	09 28 12.924	−30 00 00.72	15.63o		M22
C/2019 L3	2023 06 21.748245	09 28 13.133	−30 00 01.01	14.80o		M22
C/2019 L3	2023 06 21.770214	09 28 14.062	−30 00 01.12	15.66o		M22
C/2019 L3	2023 06 24.726483	09 30 16.214	−30 01 11.82	15.44o		M22
C/2019 L3	2023 06 24.730273	09 30 16.337	−30 01 12.54	16.39o		M22

C/2019 L3	2023 06 24.735317	09 30 16.553	−30 01 12.32	16.09o	M22
C/2019 L3	2023 06 24.746916	09 30 17.045	−30 01 12.79	15.86o	M22
C/2019 L3	2023 06 29.009707	09 33 17.686	−30 04 16.00	14.90o	W68
C/2019 L3	2023 06 29.012432	09 33 17.858	−30 04 15.89	15.67o	W68
C/2019 L3	2023 06 29.038745	09 33 18.972	−30 04 17.44	14.85o	W68
C/2019 L3	2023 06 29.045797	09 33 19.255	−30 04 17.80	14.86o	W68
C/2019 L3	2023 07 01.980238	09 35 26.609	−30 07 19.63	15.70o	W68
C/2019 L3	2023 07 01.982998	09 35 26.750	−30 07 19.99	15.76o	W68
C/2019 L3	2023 07 01.988038	09 35 26.921	−30 07 20.17	14.64o	W68
C/2019 L3	2023 07 02.000158	09 35 27.468	−30 07 21.00	14.63o	W68
C/2019 L3	2023 07 03.728462	09 36 43.526	−30 09 28.51	15.83o	M22
C/2019 L3	2023 07 03.731730	09 36 43.630	−30 09 29.12	14.57o	M22
C/2019 L3	2023 07 03.740539	09 36 44.030	−30 09 29.74	14.53o	M22
C/2019 L3	2023 07 03.760478	09 36 44.945	−30 09 31.14	15.69o	M22
C/2019 L3	2023 07 04.984171	09 37 39.144	−30 11 10.90	14.36o	W68
C/2019 L3	2023 07 04.989632	09 37 39.444	−30 11 11.33	15.50o	W68
C/2019 L3	2023 07 04.992351	09 37 39.509	−30 11 11.51	14.23o	W68
C/2019 L3	2023 07 04.995099	09 37 39.703	−30 11 11.80	15.64o	W68
C/2019 L3	2023 07 05.000569	09 37 39.941	−30 11 12.12	15.68o	W68
C/2019 L3	2023 07 05.006121	09 37 40.198	−30 11 12.88	15.47o	W68
C/2019 L3	2023 07 05.012987	09 37 40.486	−30 11 13.06	15.65o	W68
C/2019 L3	2023 07 05.018458	09 37 40.740	−30 11 13.52	15.68o	W68

C/2019 M4 (TESS)

C/2019 M4	2019 06 27.114245	01 19 29.254	−79 21 12.49	18.9	G	C57
Geocentric position (km)	−105316.298	+392868.837	− 5918.0260			
C/2019 M4	2019 06 27.135078	01 19 30.182	−79 21 21.35	19.0	G	C57
Geocentric position (km)	−106242.589	+392440.782	− 6298.8970			
C/2019 M4	2019 06 27.176745	01 19 34.538	−79 21 32.83	18.9	G	C57
Geocentric position (km)	−108089.141	+391562.074	− 7060.1170			
C/2019 M4	2019 06 27.343411	01 19 45.528	−79 21 59.11	19.5	G	C57
Geocentric position (km)	−115391.872	+387745.669	−10096.9560			
C/2019 M4	2019 06 27.405911	01 19 49.846	−79 22 17.47	19.5	G	C57
Geocentric position (km)	−118094.434	+386189.955	−11231.9130			
C/2019 M4	2019 06 28.135078	01 20 41.081	−79 24 45.18	18.9	G	C57
Geocentric position (km)	−147942.803	+362980.996	−24236.9070			
C/2019 M4	2019 06 28.176744	01 20 43.925	−79 24 50.44	18.9	G	C57
Geocentric position (km)	−149542.790	+361370.657	−24962.7680			
C/2019 M4	2019 06 28.260077	01 20 49.790	−79 25 07.79	18.9	G	C57
Geocentric position (km)	−152704.180	+358056.719	−26407.4170			
C/2019 M4	2019 06 28.301744	01 20 52.145	−79 25 20.21	18.7	G	C57
Geocentric position (km)	−154265.129	+356352.988	−27126.0520			
C/2019 M4	2019 06 28.364244	01 20 57.437	−79 25 28.70	19.0	G	C57
Geocentric position (km)	−156581.213	+353738.746	−28199.1730			
C/2019 M4	2019 06 28.385077	01 20 59.494	−79 25 37.63	18.9	G	C57
Geocentric position (km)	−157346.365	+352851.657	−28555.5510			
C/2019 M4	2019 06 28.405911	01 20 59.568	−79 25 40.26	19.2	G	C57
Geocentric position (km)	−158108.028	+351956.715	−28911.2490			
C/2019 M4	2019 06 28.426744	01 21 02.582	−79 25 42.49	19.0	G	C57
Geocentric position (km)	−158866.173	+351053.911	−29266.2550			
C/2019 M4	2019 06 28.447577	01 21 02.628	−79 25 51.06	19.1	G	C57
Geocentric position (km)	−159620.768	+350143.235	−29620.5590			
C/2019 M4	2019 06 29.155910	01 21 52.829	−79 28 18.05	18.9	G	C57
Geocentric position (km)	−182925.439	+314418.329	−41169.4300			
C/2019 M4	2019 06 29.197577	01 21 54.629	−79 28 24.02	18.9	G	C57
Geocentric position (km)	−184137.693	+312023.250	−41813.2330			
C/2019 M4	2019 06 29.239244	01 21 58.481	−79 28 31.04	19.1	G	C57
Geocentric position (km)	−185330.268	+309594.843	−42452.4020			
C/2019 M4	2019 06 29.280910	01 22 01.855	−79 28 39.50	19.2	G	C57
Geocentric position (km)	−186502.803	+307132.984	−43086.8180			
C/2019 M4	2019 06 29.301744	01 22 02.734	−79 28 47.17	19.0	G	C57
Geocentric position (km)	−187081.442	+305889.470	−43402.2050			
C/2019 M4	2019 06 30.635076	01 23 36.458	−79 33 16.99	18.9	G	C57
Geocentric position (km)	−210853.274	+207989.490	−60161.0710			
C/2019 M4	2019 06 30.655910	01 23 36.802	−79 33 28.84	18.8	G	C57
Geocentric position (km)	−210965.175	+206158.451	−60351.6470			
C/2019 M4	2019 06 30.697576	01 23 41.021	−79 33 35.78	19.0	G	C57
Geocentric position (km)	−211158.732	+202466.998	−60724.0600			
C/2019 M4	2019 06 30.885076	01 23 52.886	−79 34 20.93	18.8	G	C57
Geocentric position (km)	−211505.751	+185365.986	−62247.0540			
C/2019 M4	2019 06 30.905910	01 23 54.535	−79 34 18.73	18.9	G	C57
Geocentric position (km)	−211488.709	+183415.960	−62399.9010			
C/2019 M4	2019 06 30.968410	01 23 59.532	−79 34 32.81	18.9	G	C57
Geocentric position (km)	−211367.138	+177505.389	−62837.4840			
C/2019 M4	2019 06 30.989243	01 24 01.481	−79 34 39.94	19.0	G	C57
Geocentric position (km)	−211302.623	+175514.962	−62976.1800			
C/2019 M4	2019 07 01.010076	01 24 01.939	−79 34 42.67	19.1	G	C57
Geocentric position (km)	−211225.851	+173514.379	−63111.2010			
C/2019 M4	2019 07 01.051743	01 24 04.678	−79 34 48.61	19.0	G	C57
Geocentric position (km)	−211034.883	+169482.669	−63369.9880			
C/2019 M4	2019 07 01.093410	01 24 08.760	−79 35 03.30	19.0	G	C57
Geocentric position (km)	−210792.897	+165410.095	−63613.3700			
C/2019 M4	2019 07 01.176743	01 24 14.460	−79 35 18.02	18.8	G	C57
Geocentric position (km)	−210150.256	+157141.753	−64051.9270			
C/2019 M4	2019 07 01.197576	01 24 14.633	−79 35 20.15	18.8	G	C57
Geocentric position (km)	−209955.468	+155048.900	−64151.1410			
C/2019 M4	2019 07 01.280910	01 24 21.000	−79 35 40.92	18.7	G	C57
Geocentric position (km)	−209033.970	+146573.954	−64504.2080			
C/2019 M4	2019 07 01.343410	01 24 26.316	−79 35 54.02	19.1	G	C57
Geocentric position (km)	−208187.581	+140108.676	−64720.9460			
C/2019 M4	2019 07 01.364243	01 24 27.403	−79 35 56.29	19.1	G	C57
Geocentric position (km)	−207874.718	+137932.754	−64783.6190			
C/2019 M4	2019 07 01.405909	01 24 30.943	−79 36 06.19	19.0	G	C57
Geocentric position (km)	−207201.512	+133549.622	−64894.1080			
C/2019 M4	2019 07 01.426743	01 24 32.304	−79 36 12.49	18.7	G	C57
Geocentric position (km)	−206840.692	+131342.403	−64941.7500			
C/2019 M4	2019 07 01.468409	01 24 34.222	−79 36 23.08	18.7	G	C57
Geocentric position (km)	−206069.385	+126896.647	−65021.3820			
C/2019 M4	2019 07 01.510076	01 24 37.447	−79 36 31.07	19.0	G	C57
Geocentric position (km)	−205230.142	+122409.140	−65079.5200			
C/2019 M4	2019 07 01.635076	01 24 45.449	−79 36 57.49	18.6	G	C57
Geocentric position (km)	−202282.893	+108696.645	−65116.9390			
C/2019 M4	2019 07 01.655909	01 24 47.410	−79 37 02.39	18.7	G	C57
Geocentric position (km)	−201725.979	+106374.915	−65102.0680			

C/2019 M4 2019 07 01.676743 01 24 49.457 −79 37 12.07 18.8 G C57
Geocentric position (km) −201149.465 +104042.865 −65080.8600
C/2019 M4 2019 07 01.780909 01 24 57.245 −79 37 28.81 19.1 G C57
Geocentric position (km) −197961.154 +92228.9030 −64875.4040
C/2019 M4 2019 07 01.947576 01 25 08.568 −79 38 06.04 18.9 G C57
Geocentric position (km) −191710.384 +72805.3930 −64168.4240
C/2019 M4 2019 07 01.989243 01 25 11.383 −79 38 13.63 18.7 G C57
Geocentric position (km) −189906.185 +67852.7970 −63911.1970
C/2019 M4 2019 07 02.010076 01 25 11.506 −79 38 20.94 18.8 G C57
Geocentric position (km) −188965.365 +65362.5260 −63769.5580
C/2019 M4 2019 07 02.030909 01 25 14.323 −79 38 22.85 19.0 G C57
Geocentric position (km) −187998.077 +62863.1020 −63618.9830
C/2019 M4 2019 07 02.135076 01 25 22.250 −79 38 47.47 19.4 G C57
Geocentric position (km) −182746.360 +50233.7710 −62725.0070
C/2019 M4 2019 07 02.176742 01 25 25.310 −79 38 53.92 19.1 G C57
Geocentric position (km) −180441.521 +45123.5470 −62297.5300
C/2019 M4 2019 07 02.280909 01 25 32.736 −79 39 16.63 19.0 G C57
Geocentric position (km) −174126.543 +32217.0090 −61037.3830
C/2019 M4 2019 07 02.322576 01 25 35.462 −79 39 25.49 19.0 G C57
Geocentric position (km) −171365.358 +27007.8440 −60451.1440
C/2019 M4 2019 07 02.343409 01 25 35.938 −79 39 30.64 19.1 G C57
Geocentric position (km) −169931.500 +24394.6080 −60139.2620
C/2019 M4 2019 07 02.447576 01 25 43.202 −79 39 54.36 19.0 G C57
Geocentric position (km) −162198.211 +11258.4300 −58379.4380
C/2019 M4 2019 07 02.635076 01 25 56.227 −79 40 37.60 18.7 G C57
Geocentric position (km) −145632.252 −12504.3110 −54254.5190
C/2019 M4 2019 07 02.739242 01 26 03.588 −79 40 59.48 19.0 G C57
Geocentric position (km) −134737.585 −25595.1080 −51336.0070
C/2019 M4 2019 07 02.801742 01 26 09.593 −79 41 15.97 18.9 G C57
Geocentric position (km) −127544.524 −33333.6380 −49335.7520
C/2019 M4 2019 07 02.822576 01 26 10.322 −79 41 19.10 19.1 G C57
Geocentric position (km) −125030.236 −35884.6100 −48624.0890
C/2019 M4 2019 07 15.197570 01 36 36.317 −80 27 02.34 18.7 G C57
Geocentric position (km) −208654.018 +203868.320 −57969.7580
C/2019 M4 2019 07 15.405904 01 36 47.350 −80 27 49.25 18.9 G C57
Geocentric position (km) −208844.137 +184884.632 −59476.2600
C/2019 M4 2019 07 15.593403 01 36 53.275 −80 28 31.22 18.9 G C57
Geocentric position (km) −208023.186 +166928.615 −60543.9110
C/2019 M4 2019 07 15.635070 01 36 55.778 −80 28 42.89 18.5 G C57
Geocentric position (km) −207700.743 +162824.215 −60739.9140
C/2019 M4 2019 07 15.676737 01 36 57.430 −80 28 50.59 18.6 G C57
Geocentric position (km) −207324.260 +158677.843 −60919.8550
C/2019 M4 2019 07 15.801737 01 37 03.098 −80 29 18.82 18.6 G C57
Geocentric position (km) −205854.590 +145984.980 −61357.8520
C/2019 M4 2019 07 15.843403 01 37 06.022 −80 29 27.35 18.9 G C57
Geocentric position (km) −205245.603 +141668.866 −61467.9610
C/2019 M4 2019 07 15.926737 01 37 08.491 −80 29 47.40 19.0 G C57
Geocentric position (km) −203837.899 +132908.018 −61630.5280
C/2019 M4 2019 07 15.968403 01 37 09.658 −80 29 58.02 18.9 G C57
Geocentric position (km) −203035.178 +128463.056 −61681.6020
C/2019 M4 2019 07 16.010070 01 37 11.926 −80 29 59.50 18.7 G C57
Geocentric position (km) −202163.711 +123974.957 −61711.5540
C/2019 M4 2019 07 16.051737 01 37 13.702 −80 30 18.47 18.9 G C57
Geocentric position (km) −201221.243 +119443.672 −61719.5970
C/2019 M4 2019 07 16.218403 01 37 22.661 −80 30 53.14 18.7 G C57
Geocentric position (km) −196692.111 +100886.959 −61515.4310
C/2019 M4 2019 07 16.322570 01 37 26.225 −80 31 17.76 18.8 G C57
Geocentric position (km) −193188.695 +88940.6910 −61176.0990
C/2019 M4 2019 07 16.364236 01 37 29.294 −80 31 21.72 19.0 G C57
Geocentric position (km) −191629.002 +84088.2280 −60989.9830
C/2019 M4 2019 07 16.447570 01 37 32.515 −80 31 41.59 19.2 G C57
Geocentric position (km) −188219.011 +74258.9100 −60524.4860
C/2019 M4 2019 07 16.510070 01 37 36.262 −80 31 52.39 19.3 G C57
Geocentric position (km) −185392.097 +66780.5300 −60088.2780
C/2019 M4 2019 07 16.635070 01 37 40.810 −80 32 26.63 18.8 G C57
Geocentric position (km) −178982.783 +51563.1410 −58969.0270
C/2019 M4 2019 07 16.697570 01 37 43.277 −80 32 36.64 19.1 G C57
Geocentric position (km) −175367.845 +43832.5370 −58273.9750
C/2019 M4 2019 07 16.718403 01 37 45.754 −80 32 43.30 19.1 G C57
Geocentric position (km) −174097.660 +41238.9530 −58020.5800
C/2019 M4 2019 07 16.801736 01 37 48.154 −80 33 01.73 18.6 G C57
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C/2019 M4 2019 07 16.822570 01 37 50.450 −80 33 10.12 18.6 G C57
Geocentric position (km) −167224.229 +28157.8080 −56578.1650
C/2019 M4 2019 07 17.051736 01 38 00.250 −80 33 54.25 18.7 G C57
Geocentric position (km) −148603.629 − 1083.9070 −52208.9240
C/2019 M4 2019 07 17.239236 01 38 09.396 −80 34 46.85 18.5 G C57
Geocentric position (km) −128993.687 −24976.8450 −47094.8410
C/2019 M4 2019 07 17.280903 01 38 11.153 −80 34 54.05 18.8 G C57
Geocentric position (km) −123998.106 −30193.4680 −45727.5800
C/2019 M4 2019 07 17.301736 01 38 11.138 −80 35 00.78 18.8 G C57
Geocentric position (km) −121404.620 −32779.2190 −45008.6930
C/2019 M4 2019 07 19.437983 01 39 27.53 −80 43 15.2 18.9 z 15W84
C/2019 M4 2019 08 09.380220 01 41 23.89 −81 58 32.3 19.8 g 15W84
C/2019 M4 2019 08 09.383755 01 41 23.78 −81 58 33.0 19.7 g 15W84
C/2019 M4 2019 09 14.103547 00 52 55.14 −83 09 29.8 18.7 z 15W84
C/2019 M4 2019 12 09.064668 23 32 27.07 −76 11 35.0 19.4 i 15W84
C/2019 M4 2019 12 22.133796 23 40 22.93 −74 30 25.8 19.6 g 15W84
C/2019 M4 2019 12 22.137220 23 40 23.07 −74 30 24.2 19.0 r 15W84

A/2019 O2

A/2019 O2 2023 04 04.078349 16 35 07.05 +32 47 24.1 18.1 G K C95
A/2019 O2 2023 04 04.100203 16 35 06.64 +32 47 26.5 18.5 G K C95
A/2019 O2 2023 04 10.047432 16 32 49.35 +32 59 33.2 18.2 G K C95
A/2019 O2 2023 04 10.074359 16 32 48.81 +32 59 37.4 18.3 G K C95
A/2019 O2 2023 04 11.423061 16 32 15.371 +33 02 07.51 19.88G 01G96
A/2019 O2 2023 04 11.428327 16 32 15.238 +33 02 08.23 19.68G 01G96
A/2019 O2 2023 04 11.433588 16 32 15.090 +33 02 08.84 19.49G 01G96
A/2019 O2 2023 04 11.438888 16 32 14.971 +33 02 09.28 19.67G 01G96
A/2019 O2 2023 04 17.10932 16 29 45.83 +33 11 32.5 19.6 V K A77
A/2019 O2 2023 04 17.11337 16 29 45.71 +33 11 32.9 19.8 V K A77
A/2019 O2 2023 04 17.11742 16 29 45.57 +33 11 33.5 19.9 V K A77
A/2019 O2 2023 04 25.385437 16 25 45.167 +33 21 26.96 19.78G 01G96
A/2019 O2 2023 04 25.390635 16 25 44.998 +33 21 27.14 19.84G 01G96
A/2019 O2 2023 04 25.395839 16 25 44.832 +33 21 27.43 19.83G 01G96

A/2019 O2	2023 04 25.401128	16 25 44.663	+33 21 27.86	19.84G	01G96
A/2019 O2	2023 05 09.372380	16 18 10.890	+33 25 52.14	19.57G	01G96
A/2019 O2	2023 05 09.377645	16 18 10.728	+33 25 52.00	19.88G	01G96
A/2019 O2	2023 05 09.382907	16 18 10.541	+33 25 51.85	19.61G	01G96
A/2019 O2	2023 05 09.388174	16 18 10.350	+33 25 51.64	19.82G	01G96
A/2019 O2	2023 05 21.519715	16 11 08.319	+33 15 20.26	19.83w	F52
A/2019 O2	2023 05 21.532610	16 11 07.859	+33 15 19.14	19.74w	F52
A/2019 O2	2023 05 21.545486	16 11 07.402	+33 15 17.95	19.81w	F52
A/2019 O2	2023 05 21.558414	16 11 06.942	+33 15 16.75	19.86w	F52
A/2019 O2	2023 05 26.138947	16 08 25.84	+33 07 33.7	19.9 G	KW62
A/2019 O2	2023 05 26.146032	16 08 25.57	+33 07 33.3	19.9 G	KW62
A/2019 O2	2023 05 26.153120	16 08 25.30	+33 07 32.3	19.8 G	KW62
A/2019 O2	2023 05 28.279392	16 07 10.729	+33 03 15.44	19.79G	01G96
A/2019 O2	2023 05 28.284561	16 07 10.556	+33 03 14.65	19.97G	01G96
A/2019 O2	2023 05 28.289720	16 07 10.358	+33 03 14.15	19.96G	01G96
A/2019 O2	2023 05 28.294871	16 07 10.182	+33 03 13.54	19.84G	01G96
A/2019 O2	2023 05 30.929247	16 05 38.33	+32 57 19.3	18.3 R	K 215
A/2019 O2	2023 05 30.931184	16 05 38.26	+32 57 18.2	18.8 R	K 215
A/2019 O2	2023 05 30.933120	16 05 38.11	+32 57 17.0	18.9 R	K 215
A/2019 O2	2023 06 05.293723	16 02 33.522	+32 43 09.95	19.55G	01G96
A/2019 O2	2023 06 05.298944	16 02 33.342	+32 43 09.37	19.52G	01G96
A/2019 O2	2023 06 05.304154	16 02 33.169	+32 43 08.29	19.66G	01G96
A/2019 O2	2023 06 05.309355	16 02 32.989	+32 43 07.46	19.93G	01G96
A/2019 O2	2023 06 14.284809	15 57 35.578	+32 13 26.22	19.84w	F52
A/2019 O2	2023 06 14.297179	15 57 35.174	+32 13 23.50	19.78w	F52
A/2019 O2	2023 06 14.309434	15 57 34.779	+32 13 20.80	19.85w	F52
A/2019 O2	2023 06 14.321907	15 57 34.375	+32 13 17.98	19.78w	F52
A/2019 O2	2023 06 17.296008	15 56 00.100	+32 01 50.63	19.56G	01G96
A/2019 O2	2023 06 17.301688	15 55 59.912	+32 01 49.33	19.90G	01G96
A/2019 O2	2023 06 17.307377	15 55 59.732	+32 01 48.14	19.85G	01G96
A/2019 O2	2023 06 17.313054	15 55 59.567	+32 01 46.67	19.85G	01G96
A/2019 O2	2023 06 19.427674	15 54 54.142	+31 53 10.29	19.91w	F52
A/2019 O2	2023 06 19.440015	15 54 53.762	+31 53 07.20	19.88w	F52
A/2019 O2	2023 06 19.452313	15 54 53.380	+31 53 04.10	19.86w	F52
A/2019 O2	2023 06 19.464692	15 54 52.986	+31 53 01.03	20.05w	F52
A/2019 O2	2023 06 22.403844	15 53 24.493	+31 40 25.42	19.88w	F51
A/2019 O2	2023 06 22.416711	15 53 24.101	+31 40 22.05	19.85w	F51
A/2019 O2	2023 06 22.429554	15 53 23.718	+31 40 18.61	19.80w	F51
A/2019 O2	2023 06 22.442459	15 53 23.331	+31 40 15.19	19.83w	F51
A/2019 O2	2023 06 25.382859	15 51 57.785	+31 26 57.17	19.81w	F51
A/2019 O2	2023 06 25.394873	15 51 57.439	+31 26 53.76	19.93w	F51
A/2019 O2	2023 06 25.405574	15 51 57.133	+31 26 50.79	20.11w	F51
A/2019 O2	2023 06 25.416326	15 51 56.811	+31 26 47.81	19.83w	F51
A/2019 O2	2023 06 30.276295	15 49 42.470	+31 03 22.03	19.90G	01G96
A/2019 O2	2023 06 30.280545	15 49 42.337	+31 03 20.48	19.91G	01G96
A/2019 O2	2023 06 30.284790	15 49 42.229	+31 03 19.51	19.81G	01G96
A/2019 O2	2023 06 30.289032	15 49 42.121	+31 03 18.07	19.93G	01G96

C/2019 O3 (Palomar)

C/2019 O3	2023 04 14.01835	18 24 17.96	+75 42 57.7	17.7 G	C23
C/2019 O3	2023 04 14.02124	18 24 18.04	+75 42 58.9	17.5 G	C23
C/2019 O3	2023 04 14.02557	18 24 17.69	+75 43 02.0	17.4 G	C23
C/2019 O3	2023 04 18.542146	18 20 22.457	+76 18 23.29	18.34c	T05
C/2019 O3	2023 04 18.547165	18 20 22.483	+76 18 24.05	18.41c	T05
C/2019 O3	2023 04 18.553099	18 20 21.917	+76 18 27.07	18.23c	T05
C/2019 O3	2023 04 18.583771	18 20 20.383	+76 18 41.11	17.31c	T05
C/2019 O3	2023 04 18.606026	18 20 18.840	+76 18 51.88	17.57c	T05
C/2019 O3	2023 04 18.609259	18 20 18.958	+76 18 53.50	18.62c	T05
C/2019 O3	2023 04 21.07740	18 17 47.782	+76 37 40.80	17.6 G K	I81
C/2019 O3	2023 04 21.08023	18 17 47.645	+76 37 41.99	17.5 G K	I81
C/2019 O3	2023 04 21.08306	18 17 47.472	+76 37 43.36	17.6 G K	I81
C/2019 O3	2023 04 22.541265	18 16 10.577	+76 48 37.84	18.35c	T05
C/2019 O3	2023 04 22.544199	18 16 10.589	+76 48 39.64	18.45c	T05
C/2019 O3	2023 04 22.549370	18 16 09.970	+76 48 40.72	17.41c	T05
C/2019 O3	2023 04 23.02347	18 15 37.30	+76 52 12.8	17.8 G K	G02
C/2019 O3	2023 04 23.02874	18 15 36.88	+76 52 15.0	17.9 G K	G02
C/2019 O3	2023 04 23.03364	18 15 36.41	+76 52 16.6	17.8 G K	G02
C/2019 O3	2023 04 26.04468	18 11 53.81	+77 14 12.1	17.6 G	C23
C/2019 O3	2023 04 26.04756	18 11 53.56	+77 14 13.2	17.7 G	C23
C/2019 O3	2023 04 26.05189	18 11 53.14	+77 14 14.2	17.5 G	C23
C/2019 O3	2023 04 26.526983	18 11 15.622	+77 17 37.72	17.46c	T05
C/2019 O3	2023 04 26.529802	18 11 15.504	+77 17 38.51	17.55c	T05
C/2019 O3	2023 04 26.535526	18 11 14.791	+77 17 41.53	18.41c	T05
C/2019 O3	2023 04 26.553145	18 11 13.447	+77 17 49.56	17.77c	T05
C/2019 O3	2023 05 02.517424	18 02 24.012	+77 58 33.31	18.11o	T05
C/2019 O3	2023 05 02.521277	18 02 24.106	+77 58 36.59	18.11o	T05
C/2019 O3	2023 05 02.524458	18 02 23.486	+77 58 36.12	17.98o	T05
C/2019 O3	2023 05 02.530567	18 02 23.294	+77 58 39.40	18.19o	T05
C/2019 O3	2023 05 08.485739	17 51 45.156	+78 35 34.08	18.21o	T05
C/2019 O3	2023 05 08.488923	17 51 44.902	+78 35 33.83	18.31o	T05
C/2019 O3	2023 05 08.492106	17 51 44.640	+78 35 35.99	18.17o	T05
C/2019 O3	2023 05 08.527514	17 51 40.711	+78 35 47.51	18.14o	T05
C/2019 O3	2023 05 08.529324	17 51 40.282	+78 35 48.44	18.45o	T05
C/2019 O3	2023 05 08.533857	17 51 39.857	+78 35 50.17	18.41o	T05
C/2019 O3	2023 05 08.547434	17 51 37.620	+78 35 55.28	18.37o	T05
C/2019 O3	2023 05 10.00878	17 48 44.21	+78 44 16.7	18.3 G K	G00
C/2019 O3	2023 05 10.01313	17 48 43.54	+78 44 18.7	18.3 G K	G00
C/2019 O3	2023 05 10.01747	17 48 43.11	+78 44 20.2	17.9 G K	G00
C/2019 O3	2023 05 10.02182	17 48 42.65	+78 44 21.2	18.0 G K	G00
C/2019 O3	2023 05 10.02508	17 48 42.27	+78 44 22.4	17.9 G K	G00
C/2019 O3	2023 05 12.524360	17 43 29.330	+78 58 00.91	16.51o	T05
C/2019 O3	2023 05 12.527727	17 43 29.071	+78 58 03.07	17.44o	T05
C/2019 O3	2023 05 12.532921	17 43 28.142	+78 58 05.84	18.20o	T05
C/2019 O3	2023 05 12.545534	17 43 26.635	+78 58 09.84	17.62o	T05
C/2019 O3	2023 05 12.559125	17 43 24.727	+78 58 13.01	17.42o	T05
C/2019 O3	2023 05 12.562098	17 43 24.523	+78 58 13.84	17.01o	T05
C/2019 O3	2023 05 12.594172	17 43 20.083	+78 58 24.74	18.27o	T05
C/2019 O3	2023 05 12.601492	17 43 19.229	+78 58 26.72	18.20o	T05
C/2019 O3	2023 05 14.512553	17 39 06.658	+79 08 17.12	17.51c	T05
C/2019 O3	2023 05 14.514363	17 39 06.278	+79 08 17.12	18.51c	T05
C/2019 O3	2023 05 14.520834	17 39 05.393	+79 08 18.60	18.50c	T05
C/2019 O3	2023 05 14.522653	17 39 05.455	+79 08 20.18	18.52c	T05
C/2019 O3	2023 05 22.430270	17 19 45.672	+79 42 56.05	17.33o	T05
C/2019 O3	2023 05 22.433451	17 19 45.154	+79 42 56.92	17.37o	T05
C/2019 O3	2023 05 22.439056	17 19 44.184	+79 42 58.61	18.19o	T05
C/2019 O3	2023 05 22.517058	17 19 31.946	+79 43 15.85	18.47o	T05

C/2019 O3	2023 05 24.503787	17 14 14.086	+79 50 17.23	18.41o		T05
C/2019 O3	2023 05 24.507450	17 14 13.663	+79 50 17.20	17.34o		T05
C/2019 O3	2023 05 24.514567	17 14 12.638	+79 50 18.74	17.32o		T05
C/2019 O3	2023 05 24.544707	17 14 07.711	+79 50 24.04	17.25o		T05
C/2019 O3	2023 05 26.451974	17 08 54.583	+79 56 27.89	17.60o		T05
C/2019 O3	2023 05 26.453347	17 08 54.238	+79 56 28.25	18.34o		T05
C/2019 O3	2023 05 26.478845	17 08 50.038	+79 56 32.93	18.46o		T05
C/2019 O3	2023 05 26.506613	17 08 45.338	+79 56 37.46	17.34o		T05
C/2019 O3	2023 05 30.90816	16 56 16.186	+80 07 59.02	17.4 r	K	K35
C/2019 O3	2023 05 30.91034	16 56 15.974	+80 07 59.74	17.6 r	K	K35
C/2019 O3	2023 05 30.91250	16 56 15.516	+80 07 59.92	17.1 r	K	K35
C/2019 O3	2023 05 30.92667	16 56 12.722	+80 08 01.75	17.1 r	K	K35
C/2019 O3	2023 05 30.93029	16 56 12.389	+80 08 02.00	17.1 r	K	K35
C/2019 O3	2023 05 30.94076	16 56 10.603	+80 08 03.37	17.2 r	K	K35
C/2019 O3	2023 05 31.659216	16 54 05.48	+80 09 34.8	17.8 T	K	900
C/2019 O3	2023 05 31.666223	16 54 04.24	+80 09 35.2	18.7 T	K	900
C/2019 O3	2023 06 07.428922	16 34 04.913	+80 18 55.40	18.47o		T05
C/2019 O3	2023 06 07.431654	16 34 04.344	+80 18 56.20	18.31o		T05
C/2019 O3	2023 06 07.468078	16 33 57.672	+80 18 57.67	18.26o		T05
C/2019 O3	2023 06 07.473995	16 33 56.736	+80 18 57.67	18.47o		T05
C/2019 O3	2023 06 09.428608	16 28 07.651	+80 20 00.20	18.08o		T05
C/2019 O3	2023 06 09.431331	16 28 07.025	+80 20 00.67	18.22o		T05
C/2019 O3	2023 06 09.434794	16 28 06.187	+80 20 00.10	17.43o		T05
C/2019 O3	2023 06 09.479855	16 27 58.243	+80 20 00.96	18.28o		T05
C/2019 O3	2023 06 09.498991	16 27 54.869	+80 20 00.49	18.39o		T05
C/2019 O3	2023 06 11.407063	16 22 15.458	+80 20 19.21	17.23c		T05
C/2019 O3	2023 06 11.409802	16 22 15.331	+80 20 19.46	18.07c		T05
C/2019 O3	2023 06 11.415770	16 22 13.562	+80 20 19.18	17.34c		T05
C/2019 O3	2023 06 11.451784	16 22 07.334	+80 20 20.15	18.02c		T05
C/2019 O3	2023 06 15.392545	16 10 34.798	+80 18 47.99	18.35c		T05
C/2019 O3	2023 06 15.395290	16 10 34.315	+80 18 47.99	18.59c		T05
C/2019 O3	2023 06 15.401178	16 10 33.329	+80 18 47.45	17.68c		T05
C/2019 O3	2023 06 15.411826	16 10 31.375	+80 18 47.20	18.57c		T05
C/2019 O3	2023 06 17.370784	16 04 54.288	+80 16 58.33	18.73c		T05
C/2019 O3	2023 06 17.375786	16 04 53.674	+80 16 58.33	18.81c		T05
C/2019 O3	2023 06 17.378519	16 04 52.920	+80 16 58.01	18.81c		T05
C/2019 O3	2023 06 17.388579	16 04 51.485	+80 16 56.60	17.71c		T05
C/2019 O3	2023 06 17.415804	16 04 46.771	+80 16 56.64	18.57c		T05
C/2019 O3	2023 06 17.448989	16 04 41.321	+80 16 53.36	18.68c		T05
C/2019 O3	2023 06 17.452882	16 04 40.363	+80 16 52.82	17.67c		T05
C/2019 O3	2023 06 17.60481	16 04 14.44	+80 16 41.5	17.3 T		349
C/2019 O3	2023 06 17.61781	16 04 12.11	+80 16 40.9			349
C/2019 O3	2023 06 19.420092	15 59 08.578	+80 14 22.31	18.55c		T05
C/2019 O3	2023 06 19.422814	15 59 08.407	+80 14 22.09	18.73c		T05
C/2019 O3	2023 06 19.429177	15 59 06.634	+80 14 21.62	18.73c		T05
C/2019 O3	2023 06 19.465148	15 59 00.631	+80 14 17.41	18.66c		T05
C/2019 O3	2023 06 24.03454	15 46 41.330	+80 05 58.27	17.9 G	K	B50
C/2019 O3	2023 06 24.04576	15 46 39.749	+80 05 57.16	17.7 G	K	B50
C/2019 O3	2023 06 24.93774	15 44 20.962	+80 03 56.09	17.8 G	K	B50
C/2019 O3	2023 06 24.94281	15 44 20.455	+80 03 54.68	17.9 G	K	B50
C/2019 O3	2023 06 24.94766	15 44 19.826	+80 03 56.20	17.6 G	K	B50
C/2019 O3	2023 06 25.899469	15 41 53.579	+80 01 39.17	18.3 G	K	B72
C/2019 O3	2023 06 25.902910	15 41 53.323	+80 01 37.96	18.2 G	K	B72
C/2019 O3	2023 06 29.03023	15 34 11.995	+79 53 16.66	17.9 G	K	B50
C/2019 O3	2023 06 29.03528	15 34 10.805	+79 53 16.94	18.5 G	K	B50
C/2019 O3	2023 06 29.03997	15 34 10.490	+79 53 15.07	18.8 G	K	B50
C/2019 O3	2023 06 29.365471	15 33 24.230	+79 52 19.78	18.30o		T05
C/2019 O3	2023 06 29.368665	15 33 23.443	+79 52 17.76	18.35o		T05
C/2019 O3	2023 06 29.374266	15 33 23.162	+79 52 18.05	18.48o		T05
C/2019 O3	2023 06 29.385170	15 33 21.514	+79 52 16.14	17.40o		T05

A/2019 T1

A/2019 T1	2023 05 23.254486	12 12 23.985	+02 02 00.26	22.5 G		07T14
A/2019 T1	2023 05 23.257086	12 12 23.916	+02 02 00.19	22.5 G		07T14
A/2019 T1	2023 05 23.259682	12 12 23.850	+02 02 00.09	22.5 G		07T14
A/2019 T1	2023 06 18.258699	12 04 36.664	+01 29 38.19	22.8 G		07T14
A/2019 T1	2023 06 18.261991	12 04 36.628	+01 29 37.84	22.8 G		07T14
A/2019 T1	2023 06 18.265460	12 04 36.587	+01 29 37.42	22.7 G		07T14

C/2019 T2 (Lemmon)

C/2019 T2	2023 04 24.274630	10 02 18.359	−04 16 08.18	23.6 G		07T14
C/2019 T2	2023 04 24.277924	10 02 18.311	−04 16 06.97	23.1 G		07T14
C/2019 T2	2023 04 24.281218	10 02 18.272	−04 16 05.80	22.6 G		07T14
C/2019 T2	2023 05 23.245547	10 00 14.301	−01 45 28.73	22.7 G		07T14
C/2019 T2	2023 05 23.249586	10 00 14.309	−01 45 27.76	23.6 G		07T14
C/2019 T2	2023 06 14.265509	10 03 16.717	−00 32 03.83	23.8 G		07T14

C/2019 T3 (ATLAS)

C/2019 T3	2023 06 17.559905	21 55 15.433	−08 50 48.85	21.22w		F51
C/2019 T3	2023 06 17.572719	21 55 15.200	−08 50 52.17	21.47w		F51
C/2019 T3	2023 06 17.585611	21 55 14.960	−08 50 55.61	20.90w		F51
C/2019 T3	2023 06 17.603744	21 55 14.646	−08 50 59.64	20.95w		F51
C/2019 T3	2023 06 22.553578	21 53 42.359	−09 11 30.25	21.05w		F52
C/2019 T3	2023 06 22.564003	21 53 42.149	−09 11 32.98	21.21w		F52
C/2019 T3	2023 06 22.574422	21 53 41.932	−09 11 35.64	21.01w		F52
C/2019 T3	2023 06 27.546729	21 51 57.723	−09 33 27.34	21.19w		F51
C/2019 T3	2023 06 27.559588	21 51 57.415	−09 33 31.25	20.83w		F51
C/2019 T3	2023 06 27.572453	21 51 57.152	−09 33 34.33	20.92w		F51
C/2019 T3	2023 06 27.585334	21 51 56.863	−09 33 39.32	21.00w		F51

C/2019 T4 (ATLAS)

C/2019 T4	2023 03 19.61082	15 44 45.93	+10 34 18.4			D95
C/2019 T4	2023 03 19.61373	15 44 45.93	+10 34 20.4			D95
C/2019 T4	2023 03 19.61664	15 44 45.97	+10 34 22.5	13.1 T		D95
C/2019 T4	2023 03 23.98684	15 44 38.08	+11 24 51.0	15.3 V		M52
C/2019 T4	2023 03 24.01311	15 44 38.01	+11 25 08.8	15.9 V		M52
C/2019 T4	2023 03 25.95902	15 44 29.59	+11 47 36.7	14.3 V		M52
C/2019 T4	2023 03 25.98426	15 44 29.41	+11 47 53.6	14.2 V		M52
C/2019 T4	2023 03 26.01172	15 44 29.27	+11 48 12.4	14.3 V		M52
C/2019 T4	2023 03 28.21506	15 44 15.88	+12 13 36.2	14.9 N		J22
C/2019 T4	2023 03 28.21855	15 44 15.86	+12 13 38.6	14.9 N		J22
C/2019 T4	2023 03 28.22206	15 44 15.83	+12 13 41.0	14.9 N		J22
C/2019 T4	2023 03 28.91051	15 44 10.98	+12 21 38.7	14.5 V		M52
C/2019 T4	2023 03 28.93755	15 44 10.79	+12 21 56.2	14.7 V		M52
C/2019 T4	2023 03 29.62072	15 44 05.50	+12 29 45.1	12.8 T		D95
C/2019 T4	2023 03 29.62655	15 44 05.45	+12 29 49.1			D95
C/2019 T4	2023 03 29.63018	15 44 05.41	+12 29 51.8			D95
C/2019 T4	2023 03 30.90892	15 43 54.57	+12 44 33.3	14.6 V		M52

C/2019 T4	2023 03 30.93420	15 43 54.33	+12 44 50.1	15.0	V	M52
C/2019 T4	2023 03 30.95920	15 43 54.13	+12 45 07.1	15.0	V	M52
C/2019 T4	2023 03 31.609134	15 43 48.158	+12 52 33.17	14.0	V	KQ21
C/2019 T4	2023 03 31.625023	15 43 48.041	+12 52 43.54	13.9	V	KQ21
C/2019 T4	2023 04 03.77876	15 43 14.16	+13 28 34.7	12.7	T	67Q62
C/2019 T4	2023 04 03.78030	15 43 14.14	+13 28 35.8	14.9	N	67Q62
C/2019 T4	2023 04 03.78185	15 43 14.12	+13 28 36.8			67Q62
C/2019 T4	2023 04 03.82992	15 43 13.71	+13 29 07.1	14.5	G	01C40
C/2019 T4	2023 04 03.86065	15 43 13.33	+13 29 28.0	14.5	G	01C40
C/2019 T4	2023 04 03.88595	15 43 13.03	+13 29 44.9	14.5	G	01C40
C/2019 T4	2023 04 04.08560	15 43 10.560	+13 32 00.06	14.9	G	KK87
C/2019 T4	2023 04 04.09000	15 43 10.514	+13 32 02.87	14.9	G	KK87
C/2019 T4	2023 04 04.09439	15 43 10.469	+13 32 05.93	14.8	G	KK87
C/2019 T4	2023 04 05.00367	15 42 59.27	+13 42 20.4	15.5	N	KM18
C/2019 T4	2023 04 05.01571	15 42 59.10	+13 42 28.3	15.4	N	KM18
C/2019 T4	2023 04 05.02809	15 42 58.94	+13 42 36.6	15.4	N	KM18
C/2019 T4	2023 04 05.211902	15 42 56.662	+13 44 43.12	14.28o		W68
C/2019 T4	2023 04 05.214650	15 42 56.626	+13 44 45.10	14.23o		W68
C/2019 T4	2023 04 05.223990	15 42 56.498	+13 44 51.36	14.28o		W68
C/2019 T4	2023 04 05.237344	15 42 56.314	+13 45 00.47	14.14o		W68
C/2019 T4	2023 04 05.45139	15 42 53.45	+13 47 22.4	14.8	G	03U94
C/2019 T4	2023 04 05.45935	15 42 53.34	+13 47 27.6	14.8	G	03U94
C/2019 T4	2023 04 05.46730	15 42 53.24	+13 47 33.2	14.8	G	03U94
C/2019 T4	2023 04 05.959659	15 42 46.851	+13 53 03.34	15.0	G	B72
C/2019 T4	2023 04 05.961786	15 42 46.811	+13 53 04.78	15.1	G	B72
C/2019 T4	2023 04 05.962497	15 42 46.795	+13 53 05.37	15.3	G	B72
C/2019 T4	2023 04 05.963205	15 42 46.788	+13 53 05.78	15.2	G	B72
C/2019 T4	2023 04 05.963914	15 42 46.785	+13 53 06.17	15.1	G	B72
C/2019 T4	2023 04 05.965331	15 42 46.758	+13 53 07.04	15.1	G	B72
C/2019 T4	2023 04 05.966041	15 42 46.745	+13 53 07.79	15.3	G	B72
C/2019 T4	2023 04 05.968168	15 42 46.715	+13 53 09.06	15.1	G	B72
C/2019 T4	2023 04 05.971712	15 42 46.668	+13 53 11.29	15.2	G	B72
C/2019 T4	2023 04 05.972228	15 42 46.656	+13 53 11.99	15.0	r	KM09
C/2019 T4	2023 04 05.979236	15 42 46.558	+13 53 16.64	14.9	r	KM09
C/2019 T4	2023 04 05.986244	15 42 46.472	+13 53 21.38	14.9	r	KM09
C/2019 T4	2023 04 06.04980	15 42 45.614	+13 54 04.72	14.9	G	KK87
C/2019 T4	2023 04 06.05713	15 42 45.487	+13 54 09.58	14.8	G	KK87
C/2019 T4	2023 04 06.06446	15 42 45.370	+13 54 14.51	14.8	G	KK87
C/2019 T4	2023 04 06.97941	15 42 32.854	+14 04 26.22	14.6	G	K I81
C/2019 T4	2023 04 06.98502	15 42 32.767	+14 04 29.86	14.6	G	K I81
C/2019 T4	2023 04 06.99014	15 42 32.73	+14 04 33.9	15.6	N	KM18
C/2019 T4	2023 04 06.99067	15 42 32.688	+14 04 33.60	14.7	G	K I81
C/2019 T4	2023 04 07.00321	15 42 32.54	+14 04 42.9	15.4	N	KM18
C/2019 T4	2023 04 07.014755	15 42 32.354	+14 04 53.00	14.31o		M22
C/2019 T4	2023 04 07.016650	15 42 32.330	+14 04 54.34	14.28o		M22
C/2019 T4	2023 04 07.01739	15 42 32.35	+14 04 51.3	15.5	N	KM18
C/2019 T4	2023 04 07.019617	15 42 32.285	+14 04 56.35	14.31o		M22
C/2019 T4	2023 04 07.025027	15 42 32.203	+14 04 59.88	14.33o		M22
C/2019 T4	2023 04 07.97090	15 42 18.602	+14 15 26.57	14.6	G	K I81
C/2019 T4	2023 04 07.97375	15 42 18.547	+14 15 28.33	14.6	G	K I81
C/2019 T4	2023 04 07.97662	15 42 18.506	+14 15 30.28	14.6	G	K I81
C/2019 T4	2023 04 08.13951	15 42 16.04	+14 17 19.5	14.9	R	A77
C/2019 T4	2023 04 08.14812	15 42 15.94	+14 17 24.9	14.9	R	A77
C/2019 T4	2023 04 08.15704	15 42 15.70	+14 17 30.5	14.9	R	A77
C/2019 T4	2023 04 08.16594	15 42 15.61	+14 17 36.6	14.9	R	A77
C/2019 T4	2023 04 08.805146	15 42 06.00	+14 24 41.9	13.0	R	D29
C/2019 T4	2023 04 08.820172	15 42 05.76	+14 24 51.5	13.0	R	D29
C/2019 T4	2023 04 08.835197	15 42 05.53	+14 25 01.7	13.1	R	D29
C/2019 T4	2023 04 08.94387	15 42 03.99	+14 26 11.7	15.2	G	C23
C/2019 T4	2023 04 08.94611	15 42 03.98	+14 26 13.1	14.9	G	C23
C/2019 T4	2023 04 08.94761	15 42 03.95	+14 26 13.7	14.6	G	C23
C/2019 T4	2023 04 09.01941	15 42 02.777	+14 27 00.97	14.5	G	K I81
C/2019 T4	2023 04 09.02228	15 42 02.724	+14 27 02.92	14.6	G	K I81
C/2019 T4	2023 04 09.02515	15 42 02.683	+14 27 04.72	14.7	G	K I81
C/2019 T4	2023 04 09.484810	15 41 55.534	+14 32 09.38	15.35o		T05
C/2019 T4	2023 04 09.487569	15 41 55.498	+14 32 11.18	15.30o		T05
C/2019 T4	2023 04 09.490735	15 41 55.450	+14 32 13.24	15.41o		T05
C/2019 T4	2023 04 09.514690	15 41 55.051	+14 32 29.15	15.41o		T05
C/2019 T4	2023 04 09.92197	15 41 48.62	+14 36 56.5	14.5	G	01C40
C/2019 T4	2023 04 09.93896	15 41 48.33	+14 37 07.5	14.5	G	01C40
C/2019 T4	2023 04 09.95559	15 41 48.06	+14 37 18.5	14.4	G	01C40
C/2019 T4	2023 04 11.07626	15 41 29.662	+14 49 30.94	15.3	G	Z10
C/2019 T4	2023 04 11.08351	15 41 29.570	+14 49 35.58	15.3	G	Z10
C/2019 T4	2023 04 11.253138	15 41 26.750	+14 51 29.34	14.26o		W68
C/2019 T4	2023 04 11.286440	15 41 26.165	+14 51 50.87	14.33o		W68
C/2019 T4	2023 04 11.289773	15 41 26.107	+14 51 53.17	14.24o		W68
C/2019 T4	2023 04 11.303990	15 41 25.831	+14 52 02.17	14.11o		W68
C/2019 T4	2023 04 11.331724	15 41 25.378	+14 52 20.03	14.19o		W68
C/2019 T4	2023 04 11.335964	15 41 25.286	+14 52 22.94	14.20o		W68
C/2019 T4	2023 04 11.90223	15 41 15.75	+14 58 28.5	14.7	R	KK81
C/2019 T4	2023 04 11.91739	15 41 15.43	+14 58 38.0	13.8	G	A98
C/2019 T4	2023 04 11.91886	15 41 15.41	+14 58 38.7	14.3	G	A98
C/2019 T4	2023 04 11.92033	15 41 15.36	+14 58 40.1	14.7	G	A98
C/2019 T4	2023 04 11.92100	15 41 15.43	+14 58 40.6	14.6	R	KK81
C/2019 T4	2023 04 11.92180	15 41 15.34	+14 58 41.0	14.1	G	A98
C/2019 T4	2023 04 11.92327	15 41 15.33	+14 58 42.0	14.2	G	A98
C/2019 T4	2023 04 11.92474	15 41 15.28	+14 58 42.9	13.7	G	A98
C/2019 T4	2023 04 11.92621	15 41 15.27	+14 58 43.6	14.3	G	A98
C/2019 T4	2023 04 11.92842	15 41 15.24	+14 58 45.1	14.8	G	A98
C/2019 T4	2023 04 11.94092	15 41 15.00	+14 58 53.2	14.4	G	A98
C/2019 T4	2023 04 11.94239	15 41 14.99	+14 58 53.9	14.2	G	A98
C/2019 T4	2023 04 11.94386	15 41 14.98	+14 58 55.0	13.9	G	A98
C/2019 T4	2023 04 11.94943	15 41 14.91	+14 58 58.9	14.5	R	KK81
C/2019 T4	2023 04 11.96656	15 41 14.60	+14 59 09.9	14.5	R	KK81
C/2019 T4	2023 04 11.98456	15 41 14.26	+14 59 21.8	14.6	R	KK81
C/2019 T4	2023 04 12.02622	15 41 13.51	+14 59 48.3	15.2	G	KG00
C/2019 T4	2023 04 12.03054	15 41 13.40	+14 59 51.2	15.2	G	KG00
C/2019 T4	2023 04 12.03486	15 41 13.35	+14 59 53.7	15.1	G	KG00
C/2019 T4	2023 04 12.12661	15 41 11.72	+15 00 53.1	15.4	V	KA77
C/2019 T4	2023 04 12.13796	15 41 11.51	+15 01 00.3	15.4	V	KA77
C/2019 T4	2023 04 12.14890	15 41 11.31	+15 01 07.4	15.3	V	KA77
C/2019 T4	2023 04 12.425535	15 41 06.572	+15 04 07.43	13.76G		01 703
C/2019 T4	2023 04 12.430869	15 41 06.479	+15 04 10.96	13.64G		01 703
C/2019 T4	2023 04 12.436198	15 41 06.378	+15 04 14.45	13.60G		01 703
C/2019 T4	2023 04 12.441526	15 41 06.281	+15 04 17.87	13.55G		01 703
C/2019 T4	2023 04 13.69545	15 40 43.73	+15 17 42.4	13.0	T	349

C/2019 T4	2023 04 13.70243	15 40 43.61	+15 17 47.0			349
C/2019 T4	2023 04 13.72681	15 40 43.15	+15 18 02.6	12.7	T	Q23
C/2019 T4	2023 04 13.73485	15 40 43.00	+15 18 07.7			Q23
C/2019 T4	2023 04 13.74291	15 40 42.84	+15 18 12.9			Q23
C/2019 T4	2023 04 14.04872	15 40 37.23	+15 21 27.3	15.3	G	C23
C/2019 T4	2023 04 14.054641	15 40 37.100	+15 21 30.95	14.9	r	KM09
C/2019 T4	2023 04 14.05471	15 40 37.12	+15 21 31.0	15.1	G	C23
C/2019 T4	2023 04 14.05921	15 40 37.03	+15 21 33.9	15.2	G	C23
C/2019 T4	2023 04 14.061654	15 40 36.962	+15 21 35.37	14.9	r	KM09
C/2019 T4	2023 04 14.068667	15 40 36.828	+15 21 39.88	14.9	r	KM09
C/2019 T4	2023 04 14.10626	15 40 36.15	+15 22 04.4	16.1	w	Y64
C/2019 T4	2023 04 14.12031	15 40 35.89	+15 22 13.7	14.8	w	Y64
C/2019 T4	2023 04 14.13420	15 40 35.61	+15 22 22.2	16.0	w	Y64
C/2019 T4	2023 04 14.14808	15 40 35.36	+15 22 31.3	14.7	w	Y64
C/2019 T4	2023 04 14.267748	15 40 33.151	+15 23 49.74	14.17	o	W68
C/2019 T4	2023 04 14.270934	15 40 33.089	+15 23 51.65	14.23	o	W68
C/2019 T4	2023 04 14.298761	15 40 32.549	+15 24 09.47	14.24	o	W68
C/2019 T4	2023 04 14.306045	15 40 32.398	+15 24 13.97	14.30	o	W68
C/2019 T4	2023 04 15.02403	15 40 18.850	+15 31 46.02	14.7	G	K I81
C/2019 T4	2023 04 15.02762	15 40 18.780	+15 31 48.25	14.7	G	K I81
C/2019 T4	2023 04 15.03120	15 40 18.710	+15 31 50.48	14.7	G	K I81
C/2019 T4	2023 04 15.10692	15 40 17.28	+15 32 39.4	14.8	w	Y64
C/2019 T4	2023 04 15.12080	15 40 17.00	+15 32 48.2	14.8	w	Y64
C/2019 T4	2023 04 15.13728	15 40 16.67	+15 32 58.6	14.9	w	Y64
C/2019 T4	2023 04 15.15106	15 40 16.39	+15 33 07.3	14.9	w	Y64
C/2019 T4	2023 04 15.497725	15 40 09.754	+15 36 46.69	14.44	c	T05
C/2019 T4	2023 04 15.499533	15 40 09.710	+15 36 47.77	14.53	c	T05
C/2019 T4	2023 04 15.514576	15 40 09.391	+15 36 56.92	15.59	c	T05
C/2019 T4	2023 04 15.522059	15 40 09.254	+15 37 01.99	14.55	c	T05
C/2019 T4	2023 04 15.555540	15 40 08.575	+15 37 22.94	14.39	c	T05
C/2019 T4	2023 04 15.67154	15 40 06.52	+15 38 37.1	14.3	G	G26
C/2019 T4	2023 04 15.70117	15 40 05.73	+15 38 54.3	13.7	G	G26
C/2019 T4	2023 04 15.96119	15 40 00.72	+15 41 36.6	14.8	N	Z55
C/2019 T4	2023 04 15.96197	15 40 00.70	+15 41 36.8	14.8	N	Z55
C/2019 T4	2023 04 15.96275	15 40 00.70	+15 41 37.5	14.8	N	Z55
C/2019 T4	2023 04 15.96354	15 40 00.71	+15 41 37.8	14.9	N	Z55
C/2019 T4	2023 04 15.96432	15 40 00.67	+15 41 38.5	14.8	N	Z55
C/2019 T4	2023 04 16.03066	15 39 59.323	+15 42 20.16	15.2	G	Z10
C/2019 T4	2023 04 16.03714	15 39 59.174	+15 42 23.80	15.2	G	Z10
C/2019 T4	2023 04 16.04442	15 39 59.045	+15 42 28.15	15.2	G	Z10
C/2019 T4	2023 04 16.172315	15 39 56.616	+15 43 51.53	14.56	c	W68
C/2019 T4	2023 04 16.175572	15 39 56.510	+15 43 53.18	15.55	c	W68
C/2019 T4	2023 04 16.208047	15 39 55.884	+15 44 13.96	14.52	c	W68
C/2019 T4	2023 04 16.222131	15 39 55.596	+15 44 22.67	14.50	c	W68
C/2019 T4	2023 04 16.421813	15 39 51.610	+15 46 25.68	13.52	G	01 703
C/2019 T4	2023 04 16.427114	15 39 51.498	+15 46 28.99	13.49	G	01 703
C/2019 T4	2023 04 16.432429	15 39 51.397	+15 46 32.30	13.54	G	01 703
C/2019 T4	2023 04 16.437725	15 39 51.282	+15 46 35.54	13.49	G	01 703
C/2019 T4	2023 04 16.85212	15 39 42.98	+15 50 50.3	16.3	V	M52
C/2019 T4	2023 04 16.89295	15 39 42.20	+15 51 19.9	16.0	V	M52
C/2019 T4	2023 04 17.543214	15 39 28.882	+15 58 02.24	14.55	c	T05
C/2019 T4	2023 04 17.546388	15 39 28.812	+15 58 04.12	14.54	c	T05
C/2019 T4	2023 04 17.570982	15 39 28.37	+15 58 18.2	16.3	N	K 900
C/2019 T4	2023 04 17.577989	15 39 28.25	+15 58 22.6	15.8	N	K 900
C/2019 T4	2023 04 17.583274	15 39 28.010	+15 58 26.62	15.54	c	T05
C/2019 T4	2023 04 17.586060	15 39 28.118	+15 58 28.99	13.6	V	K Q21
C/2019 T4	2023 04 17.596573	15 39 27.898	+15 58 35.15	13.9	V	K Q21
C/2019 T4	2023 04 17.611762	15 39 27.406	+15 58 44.15	15.54	c	T05
C/2019 T4	2023 04 18.040986	15 39 18.619	+16 03 07.40	14.9	r	KM09
C/2019 T4	2023 04 18.048001	15 39 18.467	+16 03 11.71	14.9	r	KM09
C/2019 T4	2023 04 18.055017	15 39 18.322	+16 03 16.03	14.9	r	KM09
C/2019 T4	2023 04 18.95269	15 38 59.501	+16 12 24.70	14.6	G	K I81
C/2019 T4	2023 04 18.95628	15 38 59.426	+16 12 26.89	14.6	G	K I81
C/2019 T4	2023 04 18.95987	15 38 59.347	+16 12 29.02	14.7	G	K I81
C/2019 T4	2023 04 18.98491	15 38 58.82	+16 12 44.7	15.3	G	C23
C/2019 T4	2023 04 18.99015	15 38 58.70	+16 12 48.0	15.2	G	C23
C/2019 T4	2023 04 18.99539	15 38 58.59	+16 12 51.0	15.2	G	C23
C/2019 T4	2023 04 18.99629	15 38 58.58	+16 12 51.9	13.7	R	K C95
C/2019 T4	2023 04 19.06253	15 38 57.13	+16 13 32.1	13.6	R	K C95
C/2019 T4	2023 04 19.12778	15 38 55.70	+16 14 11.6	13.7	R	K C95
C/2019 T4	2023 04 19.398157	15 38 50.028	+16 16 56.46	13.53	G	01 703
C/2019 T4	2023 04 19.403530	15 38 49.909	+16 16 59.77	13.53	G	01 703
C/2019 T4	2023 04 19.409017	15 38 49.783	+16 17 03.12	13.51	G	01 703
C/2019 T4	2023 04 19.414464	15 38 49.664	+16 17 06.47	13.50	G	01 703
C/2019 T4	2023 04 19.59001	15 38 45.88	+16 18 54.4	13.8	G	G26
C/2019 T4	2023 04 19.66288	15 38 44.21	+16 19 40.7	13.4	G	G26
C/2019 T4	2023 04 20.005560	15 38 36.828	+16 23 02.22	14.59	R	K Z80
C/2019 T4	2023 04 20.012535	15 38 36.670	+16 23 06.54	14.72	R	K Z80
C/2019 T4	2023 04 20.097267	15 38 34.796	+16 23 57.49	14.9	r	KM09
C/2019 T4	2023 04 20.122772	15 38 34.214	+16 24 12.69	14.9	r	KM09
C/2019 T4	2023 04 20.131535	15 38 34.043	+16 24 18.10	14.9	r	KM09
C/2019 T4	2023 04 20.56288	15 38 24.69	+16 28 37.4			K D88
C/2019 T4	2023 04 20.56615	15 38 24.62	+16 28 39.5			K D88
C/2019 T4	2023 04 20.56944	15 38 24.59	+16 28 41.6	13.0	T	K D88
C/2019 T4	2023 04 20.98234	15 38 15.36	+16 32 47.9	15.1	V	L85
C/2019 T4	2023 04 21.02891	15 38 14.36	+16 33 14.9	15.1	V	L85
C/2019 T4	2023 04 21.02955	15 38 14.278	+16 33 14.90	14.7	G	K I81
C/2019 T4	2023 04 21.03315	15 38 14.196	+16 33 17.06	14.7	G	K I81
C/2019 T4	2023 04 21.03674	15 38 14.114	+16 33 19.22	14.7	G	K I81
C/2019 T4	2023 04 21.536345	15 38 02.921	+16 38 17.45	14.61	c	T05
C/2019 T4	2023 04 21.539256	15 38 02.854	+16 38 19.28	14.46	c	T05
C/2019 T4	2023 04 21.596098	15 38 01.529	+16 38 52.69	14.52	c	T05
C/2019 T4	2023 04 21.615344	15 38 01.073	+16 39 03.71	15.53	c	T05
C/2019 T4	2023 04 21.930976	15 37 54.085	+16 42 08.72	14.9	r	KM09
C/2019 T4	2023 04 21.937987	15 37 53.927	+16 42 12.87	14.9	r	KM09
C/2019 T4	2023 04 21.944997	15 37 53.767	+16 42 16.93	15.0	r	KM09
C/2019 T4	2023 04 21.96926	15 37 53.15	+16 42 31.8	14.1	G	A98
C/2019 T4	2023 04 21.97043	15 37 53.14	+16 42 32.4	13.7	G	A98
C/2019 T4	2023 04 21.97120	15 37 53.09	+16 42 32.8	14.0	G	A98
C/2019 T4	2023 04 21.97198	15 37 53.11	+16 42 33.4	13.1	G	A98
C/2019 T4	2023 04 21.97276	15 37 53.04	+16 42 33.3	14.0	G	A98
C/2019 T4	2023 04 21.97353	15 37 53.04	+16 42 34.4	14.0	G	A98
C/2019 T4	2023 04 21.97431	15 37 52.99	+16 42 34.5	13.7	G	A98
C/2019 T4	2023 04 21.97568	15 37 52.97	+16 42 35.3	13.9	G	A98
C/2019 T4	2023 04 21.97646	15 37 52.95	+16 42 35.9	13.8	G	A98
C/2019 T4	2023 04 21.97763	15 37 52.94	+16 42 36.3	13.4	G	A98

C/2019 T4	2023 04 22.142332	15 37 49.337	+16 44 15.94	14.55c		W68
C/2019 T4	2023 04 22.144180	15 37 49.258	+16 44 16.62	15.56c		W68
C/2019 T4	2023 04 22.147454	15 37 49.207	+16 44 18.64	15.55c		W68
C/2019 T4	2023 04 22.154435	15 37 49.042	+16 44 22.88	15.59c		W68
C/2019 T4	2023 04 22.95690	15 37 30.59	+16 52 09.5	14.8	N	Z55
C/2019 T4	2023 04 22.95744	15 37 30.57	+16 52 09.4	14.8	N	Z55
C/2019 T4	2023 04 22.95800	15 37 30.57	+16 52 09.7	14.8	N	Z55
C/2019 T4	2023 04 22.95854	15 37 30.61	+16 52 09.9	14.8	N	Z55
C/2019 T4	2023 04 22.95909	15 37 30.55	+16 52 10.7	14.8	N	Z55
C/2019 T4	2023 04 22.986429	15 37 29.88	+16 52 26.2	14.8	V	K G23
C/2019 T4	2023 04 22.996383	15 37 29.62	+16 52 31.8	14.8	V	K G23
C/2019 T4	2023 04 23.00087	15 37 29.60	+16 52 35.6	14.4	V	M31
C/2019 T4	2023 04 23.00807	15 37 29.39	+16 52 39.4	14.4	V	M31
C/2019 T4	2023 04 23.01525	15 37 29.22	+16 52 43.6	14.4	V	M31
C/2019 T4	2023 04 23.02991	15 37 28.85	+16 52 51.8	15.4	V	L79
C/2019 T4	2023 04 23.03376	15 37 28.76	+16 52 54.3	15.3	V	L79
C/2019 T4	2023 04 23.03807	15 37 28.69	+16 52 56.4	15.5	V	L79
C/2019 T4	2023 04 23.416106	15 37 19.931	+16 56 36.06	13.76G		01 703
C/2019 T4	2023 04 23.421449	15 37 19.801	+16 56 39.23	13.88G		01 703
C/2019 T4	2023 04 23.426753	15 37 19.592	+16 56 42.22	14.05G		01 703
C/2019 T4	2023 04 23.432044	15 37 19.488	+16 56 45.31	14.04G		01 703
C/2019 T4	2023 04 23.469914	15 37 18.670	+16 57 07.70	14.57c		T05
C/2019 T4	2023 04 23.471722	15 37 18.612	+16 57 08.32	15.55c		T05
C/2019 T4	2023 04 23.497494	15 37 17.990	+16 57 23.15	15.54c		T05
C/2019 T4	2023 04 23.525742	15 37 17.309	+16 57 39.53	15.56c		T05
C/2019 T4	2023 04 23.52850	15 37 17.35	+16 57 40.5	12.8	T	D95
C/2019 T4	2023 04 23.53358	15 37 17.24	+16 57 43.4			D95
C/2019 T4	2023 04 23.53648	15 37 17.16	+16 57 45.1			D95
C/2019 T4	2023 04 23.898340	15 37 08.726	+17 01 12.59	14.93G		L92
C/2019 T4	2023 04 23.910965	15 37 08.410	+17 01 20.51	14.99G		L92
C/2019 T4	2023 04 23.911666	15 37 08.211	+17 01 20.72	13.13G		K L92
C/2019 T4	2023 04 23.923589	15 37 08.056	+17 01 27.61	14.95G		L92
C/2019 T4	2023 04 24.391496	15 36 56.992	+17 05 56.47	13.59G		01 703
C/2019 T4	2023 04 24.396812	15 36 56.862	+17 05 59.42	13.54G		01 703
C/2019 T4	2023 04 24.402121	15 36 56.732	+17 06 02.38	13.52G		01 703
C/2019 T4	2023 04 24.407434	15 36 56.596	+17 06 05.51	13.53G		01 703
C/2019 T4	2023 04 24.53047	15 36 53.74	+17 07 14.8			D95
C/2019 T4	2023 04 24.53265	15 36 53.69	+17 07 16.1			D95
C/2019 T4	2023 04 24.53483	15 36 53.63	+17 07 17.3	13.0	T	D95
C/2019 T4	2023 04 24.91435	15 36 44.55	+17 10 52.7	14.5	R	B42
C/2019 T4	2023 04 24.92291	15 36 44.34	+17 10 57.1	14.8	R	B42
C/2019 T4	2023 04 24.93288	15 36 44.07	+17 11 02.3	14.4	R	B42
C/2019 T4	2023 04 24.94142	15 36 43.88	+17 11 07.8	14.8	R	B42
C/2019 T4	2023 04 25.02600	15 36 41.85	+17 11 55.9	15.3	G	Z10
C/2019 T4	2023 04 25.03238	15 36 41.70	+17 11 59.5	15.3	G	Z10
C/2019 T4	2023 04 25.04038	15 36 41.52	+17 12 04.4	15.2	G	Z10
C/2019 T4	2023 04 25.435546	15 36 32.069	+17 15 48.53	14.37c		T05
C/2019 T4	2023 04 25.437362	15 36 32.028	+17 15 49.50	14.40c		T05
C/2019 T4	2023 04 25.441700	15 36 31.927	+17 15 51.98	14.30c		T05
C/2019 T4	2023 04 25.464066	15 36 31.332	+17 16 03.94	15.64c		T05
C/2019 T4	2023 04 25.69978	15 36 25.65	+17 18 17.4	14.1	G	G26
C/2019 T4	2023 04 25.71208	15 36 25.34	+17 18 24.5	14.1	G	G26
C/2019 T4	2023 04 25.90554	15 36 20.72	+17 20 08.7	14.5	G	01C40
C/2019 T4	2023 04 25.91639	15 36 20.37	+17 20 16.7	14.5	G	01C40
C/2019 T4	2023 04 25.92243	15 36 20.22	+17 20 19.9	13.2	R	K 585
C/2019 T4	2023 04 25.92501	15 36 20.15	+17 20 21.4	13.2	R	K 585
C/2019 T4	2023 04 25.92715	15 36 20.10	+17 20 22.5	13.2	R	K 585
C/2019 T4	2023 04 25.92724	15 36 20.01	+17 20 25.2	14.5	G	01C40
C/2019 T4	2023 04 25.92930	15 36 20.05	+17 20 23.8	13.2	R	K 585
C/2019 T4	2023 04 25.93144	15 36 20.00	+17 20 25.1	13.2	R	K 585
C/2019 T4	2023 04 25.93358	15 36 19.97	+17 20 25.9	13.2	R	K 585
C/2019 T4	2023 04 25.93572	15 36 19.89	+17 20 27.4	13.2	R	K 585
C/2019 T4	2023 04 25.93715	15 36 19.86	+17 20 28.1	13.2	R	K 585
C/2019 T4	2023 04 25.94467	15 36 19.72	+17 20 32.2	15.6	G	C23
C/2019 T4	2023 04 25.94767	15 36 19.64	+17 20 33.9	15.6	G	C23
C/2019 T4	2023 04 25.95141	15 36 19.56	+17 20 36.1	15.6	G	C23
C/2019 T4	2023 04 26.45513	15 36 07.17	+17 25 16.5	14.7	G	03U94
C/2019 T4	2023 04 26.46577	15 36 06.90	+17 25 22.4	14.8	G	03U94
C/2019 T4	2023 04 26.47641	15 36 06.63	+17 25 28.3	14.8	G	03U94
C/2019 T4	2023 04 26.48594	15 36 06.39	+17 25 33.6	14.8	G	03U94
C/2019 T4	2023 04 26.60123	15 36 03.71	+17 26 37.5	13.0	T	P87
C/2019 T4	2023 04 26.60969	15 36 03.48	+17 26 42.3			P87
C/2019 T4	2023 04 26.86332	15 35 57.28	+17 29 03.2	15.5	V	M52
C/2019 T4	2023 04 26.88169	15 35 56.81	+17 29 12.1	15.3	V	M52
C/2019 T4	2023 04 27.00744	15 35 53.66	+17 30 21.1	14.9	G	G06
C/2019 T4	2023 04 27.01405	15 35 53.49	+17 30 24.7	14.9	G	G06
C/2019 T4	2023 04 27.02066	15 35 53.32	+17 30 28.4	14.9	G	G06
C/2019 T4	2023 04 27.02287	15 35 53.27	+17 30 29.6	14.9	G	G06
C/2019 T4	2023 04 27.356464	15 35 45.042	+17 33 34.52	13.26G		01G96
C/2019 T4	2023 04 27.361582	15 35 44.912	+17 33 37.33	13.24G		01G96
C/2019 T4	2023 04 27.366696	15 35 44.776	+17 33 40.18	13.26G		01G96
C/2019 T4	2023 04 27.371832	15 35 44.650	+17 33 42.91	13.22G		01G96
C/2019 T4	2023 04 27.639963	15 35 38.02	+17 36 07.8	16.0	N	K 900
C/2019 T4	2023 04 27.646972	15 35 37.81	+17 36 11.9	16.1	N	K 900
C/2019 T4	2023 04 27.88070	15 35 32.09	+17 38 19.0	15.7	V	K G20
C/2019 T4	2023 04 27.88558	15 35 31.91	+17 38 21.6	15.3	V	K G20
C/2019 T4	2023 04 27.89556	15 35 31.71	+17 38 26.0	15.4	V	K G20
C/2019 T4	2023 04 28.142312	15 35 25.534	+17 40 42.74	15.32o		W68
C/2019 T4	2023 04 28.143295	15 35 25.493	+17 40 43.64	14.35o		W68
C/2019 T4	2023 04 28.161611	15 35 25.025	+17 40 53.72	14.23o		W68
C/2019 T4	2023 04 28.164773	15 35 24.977	+17 40 55.24	14.10o		W68
C/2019 T4	2023 04 28.166156	15 35 24.907	+17 40 56.14	14.29o		W68
C/2019 T4	2023 04 28.166606	15 35 24.934	+17 40 56.28	14.09o		W68
C/2019 T4	2023 04 28.172452	15 35 24.744	+17 40 59.56	14.36o		W68
C/2019 T4	2023 04 28.175739	15 35 24.698	+17 41 01.21	14.18o		W68
C/2019 T4	2023 04 28.81925	15 35 08.48	+17 46 44.3	14.0	G	A98
C/2019 T4	2023 04 28.82042	15 35 08.45	+17 46 44.7	14.1	G	A98
C/2019 T4	2023 04 28.82120	15 35 08.36	+17 46 45.7	14.3	G	A98
C/2019 T4	2023 04 28.82198	15 35 08.36	+17 46 46.0	13.6	G	A98
C/2019 T4	2023 04 28.82315	15 35 08.32	+17 46 46.0	13.7	G	A98
C/2019 T4	2023 04 28.82392	15 35 08.33	+17 46 47.4	14.3	G	A98
C/2019 T4	2023 04 28.82470	15 35 08.31	+17 46 47.3	14.1	G	A98
C/2019 T4	2023 04 28.82549	15 35 08.27	+17 46 48.1	13.7	G	A98
C/2019 T4	2023 04 28.82706	15 35 08.27	+17 46 48.1	14.2	G	A98
C/2019 T4	2023 04 28.82784	15 35 08.22	+17 46 49.0	14.0	G	A98
C/2019 T4	2023 04 28.82861	15 35 08.22	+17 46 49.4	14.2	G	A98

C/2019 T4	2023 04 28.83263	15 35 08.13	+17 46 52.9	15.5 V	M52
C/2019 T4	2023 04 28.85786	15 35 07.48	+17 47 06.5	15.5 V	M52
C/2019 T4	2023 04 30.384524	15 34 28.542	+18 00 33.48	13.74G	01 703
C/2019 T4	2023 04 30.389808	15 34 28.409	+18 00 36.22	13.76G	01 703
C/2019 T4	2023 04 30.395083	15 34 28.268	+18 00 38.99	13.58G	01 703
C/2019 T4	2023 04 30.400372	15 34 28.132	+18 00 41.76	13.59G	01 703
C/2019 T4	2023 05 01.01934	15 34 12.13	+18 06 01.4	15.4 N	KM18
C/2019 T4	2023 05 01.05771	15 34 11.19	+18 06 21.2	15.7 N	KM18
C/2019 T4	2023 05 01.567969	15 33 58.01	+18 10 44.3	13.1 R	D29
C/2019 T4	2023 05 01.582973	15 33 57.61	+18 10 52.0	13.3 R	D29
C/2019 T4	2023 05 01.598630	15 33 57.18	+18 11 00.0	13.1 R	D29
C/2019 T4	2023 05 01.89214	15 33 49.54	+18 13 28.5	15.3 G	C23
C/2019 T4	2023 05 01.89514	15 33 49.45	+18 13 29.8	15.5 G	C23
C/2019 T4	2023 05 01.89813	15 33 49.38	+18 13 31.2	15.2 G	C23
C/2019 T4	2023 05 01.930579	15 33 48.506	+18 13 47.58	15.2 G	K B72
C/2019 T4	2023 05 01.933414	15 33 48.430	+18 13 48.95	15.2 G	K B72
C/2019 T4	2023 05 01.936251	15 33 48.359	+18 13 50.28	15.3 G	K B72
C/2019 T4	2023 05 02.163944	15 33 42.434	+18 15 48.71	14.38o	W68
C/2019 T4	2023 05 02.166671	15 33 42.358	+18 15 50.26	14.41o	W68
C/2019 T4	2023 05 02.169858	15 33 42.281	+18 15 51.88	14.32o	W68
C/2019 T4	2023 05 02.177249	15 33 42.072	+18 15 55.58	14.49o	W68
C/2019 T4	2023 05 02.51343	15 33 33.33	+18 18 43.4		349
C/2019 T4	2023 05 02.52292	15 33 33.07	+18 18 48.0		349
C/2019 T4	2023 05 02.53241	15 33 32.82	+18 18 52.8	13.2 T	349
C/2019 T4	2023 05 02.57958	15 33 31.55	+18 19 16.6		K D88
C/2019 T4	2023 05 02.58289	15 33 31.45	+18 19 18.3		K D88
C/2019 T4	2023 05 02.58622	15 33 31.35	+18 19 20.0	13.3 T	K D88
C/2019 T4	2023 05 02.85767	15 33 24.21	+18 21 35.1	15.0 G	01C40
C/2019 T4	2023 05 02.86286	15 33 24.07	+18 21 37.6	15.0 G	01C40
C/2019 T4	2023 05 02.86804	15 33 23.92	+18 21 40.3	15.0 G	01C40
C/2019 T4	2023 05 03.036831	15 33 19.433	+18 23 04.33	14.9 r	KM09
C/2019 T4	2023 05 03.043846	15 33 19.245	+18 23 07.86	15.0 r	KM09
C/2019 T4	2023 05 03.050855	15 33 19.060	+18 23 11.51	15.0 r	KM09
C/2019 T4	2023 05 03.296201	15 33 12.715	+18 25 15.17	13.98G	01 703
C/2019 T4	2023 05 03.301561	15 33 12.578	+18 25 17.76	13.96G	01 703
C/2019 T4	2023 05 03.306925	15 33 12.431	+18 25 20.50	13.97G	01 703
C/2019 T4	2023 05 03.312291	15 33 12.287	+18 25 23.20	14.00G	01 703
C/2019 T4	2023 05 03.409151	15 33 09.677	+18 26 10.57	14.49o	T05
C/2019 T4	2023 05 03.411558	15 33 09.607	+18 26 12.01	14.39o	T05
C/2019 T4	2023 05 03.436771	15 33 08.916	+18 26 24.00	15.55o	T05
C/2019 T4	2023 05 03.439936	15 33 08.837	+18 26 26.05	14.38o	T05
C/2019 T4	2023 05 03.84027	15 32 58.25	+18 29 42.0	15.0 G	01C40
C/2019 T4	2023 05 03.84545	15 32 58.12	+18 29 44.5	15.0 G	01C40
C/2019 T4	2023 05 03.85062	15 32 57.97	+18 29 47.1	15.0 G	01C40
C/2019 T4	2023 05 03.881455	15 32 57.199	+18 30 05.18	14.45o	M22
C/2019 T4	2023 05 03.883280	15 32 57.154	+18 30 06.05	14.44o	M22
C/2019 T4	2023 05 03.887846	15 32 57.010	+18 30 08.10	15.42o	M22
C/2019 T4	2023 05 03.89713	15 32 56.76	+18 30 10.1	15.6 N	KM18
C/2019 T4	2023 05 03.898354	15 32 56.746	+18 30 13.39	14.46o	M22
C/2019 T4	2023 05 03.91594	15 32 56.26	+18 30 19.3	15.5 N	KM18
C/2019 T4	2023 05 03.93704	15 32 55.69	+18 30 29.6	15.6 N	KM18
C/2019 T4	2023 05 04.185263	15 32 49.138	+18 32 33.68	14.11o	W68
C/2019 T4	2023 05 04.188974	15 32 49.008	+18 32 35.74	14.28o	W68
C/2019 T4	2023 05 04.191724	15 32 48.938	+18 32 37.03	14.28o	W68
C/2019 T4	2023 05 04.196779	15 32 48.787	+18 32 39.30	14.33o	W68
C/2019 T4	2023 05 04.86015	15 32 31.14	+18 37 56.1	13.9 G	01C40
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C/2019 T4	2023 05 04.871408	15 32 30.81	+18 38 02.6	14.9 G	K L76
C/2019 T4	2023 05 04.87501	15 32 30.51	+18 38 11.0	13.9 G	01C40
C/2019 T4	2023 05 04.875127	15 32 30.68	+18 38 04.4	14.1 G	K L76
C/2019 T4	2023 05 04.878848	15 32 30.57	+18 38 06.6	14.3 G	K L76
C/2019 T4	2023 05 04.882568	15 32 30.48	+18 38 08.9	14.3 G	K L76
C/2019 T4	2023 05 04.88352	15 32 30.46	+18 38 08.6	14.5 G	01C40
C/2019 T4	2023 05 04.89358	15 32 30.19	+18 38 13.7	14.5 G	01C40
C/2019 T4	2023 05 04.90302	15 32 29.90	+18 38 18.8	14.5 G	01C40
C/2019 T4	2023 05 05.197710	15 32 22.094	+18 40 43.00	14.28o	W68
C/2019 T4	2023 05 05.199528	15 32 22.054	+18 40 43.82	14.23o	W68
C/2019 T4	2023 05 05.202716	15 32 21.962	+18 40 45.59	14.22o	W68
C/2019 T4	2023 05 05.208201	15 32 21.799	+18 40 47.93	14.35o	W68
C/2019 T4	2023 05 06.00831	15 32 00.22	+18 47 04.6	13.9 G	01C40
C/2019 T4	2023 05 06.01347	15 32 00.09	+18 47 07.0	13.9 G	01C40
C/2019 T4	2023 05 06.01865	15 31 59.94	+18 47 09.4	13.9 G	01C40
C/2019 T4	2023 05 07.10895	15 31 30.552	+18 55 37.63	14.7 G	K J36
C/2019 T4	2023 05 07.12374	15 31 30.125	+18 55 44.40	14.7 G	K J36
C/2019 T4	2023 05 07.13745	15 31 29.753	+18 55 50.77	14.8 G	K J36
C/2019 T4	2023 05 07.416630	15 31 22.315	+18 58 00.16	14.56o	T05
C/2019 T4	2023 05 07.418439	15 31 22.270	+18 58 00.91	14.48o	T05
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C/2019 T4	2023 05 07.428113	15 31 21.996	+18 58 05.41	14.54o	T05
C/2019 T4	2023 05 07.62379	15 31 16.74	+18 59 34.1	15.3 G	K O51
C/2019 T4	2023 05 07.63142	15 31 16.53	+18 59 37.6	15.3 G	K O51
C/2019 T4	2023 05 07.63908	15 31 16.32	+18 59 41.0	15.2 G	K O51
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C/2019 T4	2023 05 08.273536	15 30 58.985	+19 04 30.22	14.41o	W68
C/2019 T4	2023 05 08.308828	15 30 57.994	+19 04 46.16	14.26o	W68
C/2019 T4	2023 05 08.322200	15 30 57.605	+19 04 51.64	15.41o	W68
C/2019 T4	2023 05 09.064255	15 30 37.42	+19 10 19.3	14.8 R	118
C/2019 T4	2023 05 09.069350	15 30 37.27	+19 10 21.6	14.8 R	118
C/2019 T4	2023 05 09.26016	15 30 32.174	+19 11 45.78	15.3 V	K U76
C/2019 T4	2023 05 09.27137	15 30 31.867	+19 11 50.82	15.6 V	K U76
C/2019 T4	2023 05 09.28220	15 30 31.555	+19 11 55.64	15.6 V	K U76
C/2019 T4	2023 05 09.52236	15 30 25.03	+19 13 41.2		D95
C/2019 T4	2023 05 09.52744	15 30 24.90	+19 13 43.5		D95
C/2019 T4	2023 05 09.53251	15 30 24.75	+19 13 45.7	13.1 T	D95
C/2019 T4	2023 05 09.572613	15 30 23.65	+19 14 03.0	15.7 N	K 900
C/2019 T4	2023 05 09.579618	15 30 23.45	+19 14 06.1	15.8 N	K 900
C/2019 T4	2023 05 09.66652	15 30 20.99	+19 14 46.3	15.1 G	49Q62
C/2019 T4	2023 05 09.68123	15 30 20.58	+19 14 52.6	15.2 G	49Q62
C/2019 T4	2023 05 09.69509	15 30 20.19	+19 14 58.6	15.2 G	49Q62
C/2019 T4	2023 05 09.70686	15 30 19.86	+19 15 03.8	15.2 G	49Q62
C/2019 T4	2023 05 10.213650	15 30 06.079	+19 18 43.24	15.46o	W68
C/2019 T4	2023 05 10.246305	15 30 05.158	+19 18 57.20	15.49o	W68
C/2019 T4	2023 05 10.249090	15 30 05.088	+19 18 58.32	14.39o	W68
C/2019 T4	2023 05 10.258151	15 30 04.848	+19 19 02.50	14.43o	W68

C/2019 T4	2023 05 10.74230	15 29 51.70	+19 22 27.0	14.5 G	01	C40
C/2019 T4	2023 05 10.75734	15 29 51.27	+19 22 33.6	14.5 G	01	C40
C/2019 T4	2023 05 10.77237	15 29 50.85	+19 22 39.8	14.5 G	01	C40
C/2019 T4	2023 05 11.178644	15 29 39.698	+19 25 34.79	14.53o		W68
C/2019 T4	2023 05 11.180454	15 29 39.634	+19 25 35.04	14.26o		W68
C/2019 T4	2023 05 11.183639	15 29 39.569	+19 25 36.59	14.46o		W68
C/2019 T4	2023 05 11.189107	15 29 39.391	+19 25 38.78	14.22o		W68
C/2019 T4	2023 05 11.74595	15 29 24.17	+19 29 28.6	14.6 G	01	C40
C/2019 T4	2023 05 11.76099	15 29 23.75	+19 29 35.0	14.6 G	01	C40
C/2019 T4	2023 05 11.77602	15 29 23.32	+19 29 41.1	14.6 G	01	C40
C/2019 T4	2023 05 11.84539	15 29 21.40	+19 30 09.8	15.0 G	01	C40
C/2019 T4	2023 05 11.85148	15 29 21.23	+19 30 12.4	15.0 G	01	C40
C/2019 T4	2023 05 11.85748	15 29 21.06	+19 30 14.9	15.0 G	01	C40
C/2019 T4	2023 05 11.865764	15 29 20.967	+19 30 18.79	14.38R		L92
C/2019 T4	2023 05 11.872859	15 29 20.637	+19 30 21.37	14.37R		L92
C/2019 T4	2023 05 11.879954	15 29 20.523	+19 30 23.65	14.38R		L92
C/2019 T4	2023 05 11.887037	15 29 20.205	+19 30 27.04	14.37R		L92
C/2019 T4	2023 05 12.04446	15 29 15.90	+19 31 32.0	15.0 V	K	A77
C/2019 T4	2023 05 12.04770	15 29 15.76	+19 31 33.2	15.0 V	K	A77
C/2019 T4	2023 05 12.05054	15 29 15.72	+19 31 34.5	14.9 V	K	A77
C/2019 T4	2023 05 12.54985	15 29 02.14	+19 35 01.5	13.8 G		G26
C/2019 T4	2023 05 12.54985	15 29 02.31	+19 35 05.3	14.1 G		G26
C/2019 T4	2023 05 12.909572	15 28 52.166	+19 37 24.31	15.4 G	K	L76
C/2019 T4	2023 05 12.910978	15 28 52.133	+19 37 24.85	15.4 G	K	L76
C/2019 T4	2023 05 12.912383	15 28 52.085	+19 37 25.28	15.4 G	K	L76
C/2019 T4	2023 05 12.913788	15 28 52.042	+19 37 26.00	15.4 G	K	L76
C/2019 T4	2023 05 12.915193	15 28 51.998	+19 37 26.62	15.4 G	K	L76
C/2019 T4	2023 05 12.916598	15 28 51.950	+19 37 27.37	15.3 G	K	L76
C/2019 T4	2023 05 12.918003	15 28 51.907	+19 37 27.95	15.4 G	K	L76
C/2019 T4	2023 05 12.919409	15 28 51.866	+19 37 28.56	15.4 G	K	L76
C/2019 T4	2023 05 12.920813	15 28 51.823	+19 37 29.06	15.4 G	K	L76
C/2019 T4	2023 05 12.922216	15 28 51.792	+19 37 29.82	15.4 G	K	L76
C/2019 T4	2023 05 12.923620	15 28 51.742	+19 37 30.36	15.4 G	K	L76
C/2019 T4	2023 05 12.925027	15 28 51.710	+19 37 31.01	15.4 G	K	L76
C/2019 T4	2023 05 12.926432	15 28 51.658	+19 37 31.48	15.4 G	K	L76
C/2019 T4	2023 05 12.927838	15 28 51.624	+19 37 32.09	15.4 G	K	L76
C/2019 T4	2023 05 12.929243	15 28 51.593	+19 37 32.63	15.4 G	K	L76
C/2019 T4	2023 05 12.930647	15 28 51.547	+19 37 33.28	15.4 G	K	L76
C/2019 T4	2023 05 12.932050	15 28 51.514	+19 37 33.78	15.4 G	K	L76
C/2019 T4	2023 05 12.933455	15 28 51.458	+19 37 34.57	15.4 G	K	L76
C/2019 T4	2023 05 12.934860	15 28 51.408	+19 37 35.15	15.4 G	K	L76
C/2019 T4	2023 05 12.936266	15 28 51.372	+19 37 35.87	15.4 G	K	L76
C/2019 T4	2023 05 12.937671	15 28 51.338	+19 37 36.30	15.4 G	K	L76
C/2019 T4	2023 05 12.939076	15 28 51.286	+19 37 37.13	15.4 G	K	L76
C/2019 T4	2023 05 12.940479	15 28 51.257	+19 37 37.52	15.4 G	K	L76
C/2019 T4	2023 05 12.941883	15 28 51.211	+19 37 38.10	15.5 G	K	L76
C/2019 T4	2023 05 13.03537	15 28 48.696	+19 38 15.83	14.8 G	K	J36
C/2019 T4	2023 05 13.04826	15 28 48.336	+19 38 21.01	14.8 G	K	J36
C/2019 T4	2023 05 13.06131	15 28 47.964	+19 38 26.12	14.8 G	K	J36
C/2019 T4	2023 05 13.352383	15 28 39.994	+19 40 24.28	13.46G	01	G96
C/2019 T4	2023 05 13.357557	15 28 39.842	+19 40 26.33	13.47G	01	G96
C/2019 T4	2023 05 13.362734	15 28 39.702	+19 40 28.34	13.46G	01	G96
C/2019 T4	2023 05 13.367910	15 28 39.562	+19 40 30.32	13.42G	01	G96
C/2019 T4	2023 05 13.453835	15 28 37.212	+19 41 04.45	14.67c		T05
C/2019 T4	2023 05 13.489428	15 28 36.192	+19 41 18.17	15.69c		T05
C/2019 T4	2023 05 13.493113	15 28 36.103	+19 41 20.00	14.66c		T05
C/2019 T4	2023 05 13.500465	15 28 35.897	+19 41 23.06	14.63c		T05
C/2019 T4	2023 05 13.53700	15 28 34.99	+19 41 38.3	13.5 G		G26
C/2019 T4	2023 05 13.56752	15 28 34.20	+19 41 49.8	14.5 G		G26
C/2019 T4	2023 05 13.88264	15 28 25.52	+19 43 52.7	15.9 V		KM45
C/2019 T4	2023 05 13.88505	15 28 25.42	+19 43 53.5	16.0 V		KM45
C/2019 T4	2023 05 13.88598	15 28 25.36	+19 43 54.5	14.3 G		A98
C/2019 T4	2023 05 13.88730	15 28 25.39	+19 43 55.3	16.0 V		KM45
C/2019 T4	2023 05 13.88745	15 28 25.32	+19 43 55.1	13.9 G		A98
C/2019 T4	2023 05 13.88892	15 28 25.26	+19 43 55.5	14.3 G		A98
C/2019 T4	2023 05 13.89187	15 28 25.19	+19 43 56.6	14.3 G		A98
C/2019 T4	2023 05 13.89334	15 28 25.15	+19 43 57.5	14.2 G		A98
C/2019 T4	2023 05 13.89554	15 28 25.10	+19 43 58.5	13.9 G		A98
C/2019 T4	2023 05 13.89702	15 28 25.03	+19 43 58.7	14.1 G		A98
C/2019 T4	2023 05 13.89776	15 28 25.01	+19 43 59.1	14.2 G		A98
C/2019 T4	2023 05 14.00628	15 28 22.06	+19 44 41.7	14.9 N		J01
C/2019 T4	2023 05 14.012847	15 28 21.847	+19 44 43.83	15.2 G		B72
C/2019 T4	2023 05 14.01365	15 28 21.85	+19 44 44.1	14.9 N		J01
C/2019 T4	2023 05 14.014266	15 28 21.808	+19 44 44.40	15.2 G		B72
C/2019 T4	2023 05 14.016394	15 28 21.748	+19 44 45.23	15.2 G		B72
C/2019 T4	2023 05 14.017103	15 28 21.726	+19 44 45.55	15.1 G		B72
C/2019 T4	2023 05 14.019940	15 28 21.648	+19 44 46.59	15.1 G		B72
C/2019 T4	2023 05 14.020648	15 28 21.630	+19 44 46.81	15.1 G		B72
C/2019 T4	2023 05 14.02100	15 28 21.64	+19 44 47.3	14.8 N		J01
C/2019 T4	2023 05 14.524775	15 28 07.735	+19 48 03.72	16.74w		F51
C/2019 T4	2023 05 14.53275	15 28 07.66	+19 48 06.9		K	367
C/2019 T4	2023 05 14.53438	15 28 07.62	+19 48 07.5		K	367
C/2019 T4	2023 05 14.53559	15 28 07.58	+19 48 08.0	12.8 T	K	367
C/2019 T4	2023 05 14.549328	15 28 07.055	+19 48 13.44	16.71w		F51
C/2019 T4	2023 05 14.561774	15 28 06.696	+19 48 18.02	16.73w		F51
C/2019 T4	2023 05 14.67101	15 28 03.92	+19 49 01.3	14.2 G		G26
C/2019 T4	2023 05 14.74365	15 28 01.71	+19 49 29.8	13.8 G		G26
C/2019 T4	2023 05 14.83887	15 27 59.24	+19 50 04.9	14.6 G	01	C40
C/2019 T4	2023 05 14.84898	15 27 58.95	+19 50 08.7	14.6 G	01	C40
C/2019 T4	2023 05 14.85910	15 27 58.66	+19 50 12.6	14.5 G	01	C40
C/2019 T4	2023 05 15.460450	15 27 42.146	+19 54 02.48	14.67c		T05
C/2019 T4	2023 05 15.463617	15 27 42.053	+19 54 03.71	14.77c		T05
C/2019 T4	2023 05 15.468787	15 27 41.899	+19 54 05.22	15.66c		T05
C/2019 T4	2023 05 15.498717	15 27 41.054	+19 54 16.63	15.72c		T05
C/2019 T4	2023 05 15.54602	15 27 39.88	+19 54 33.6	13.3 T		P87
C/2019 T4	2023 05 15.56076	15 27 39.46	+19 54 39.4			P87
C/2019 T4	2023 05 15.688189	15 27 35.87	+19 55 27.1	15.5 N	K	900
C/2019 T4	2023 05 15.695197	15 27 35.67	+19 55 29.7	15.8 N	K	900
C/2019 T4	2023 05 15.76679	15 27 33.86	+19 55 56.9	14.5 G	01	C40
C/2019 T4	2023 05 15.78447	15 27 33.34	+19 56 03.4	14.5 G	01	C40
C/2019 T4	2023 05 15.80194	15 27 32.85	+19 56 09.9	14.5 G	01	C40
C/2019 T4	2023 05 15.824017	15 27 32.230	+19 56 17.48	15.3 G	K	L76
C/2019 T4	2023 05 15.825844	15 27 32.179	+19 56 18.10	15.3 G	K	L76
C/2019 T4	2023 05 15.827671	15 27 32.134	+19 56 18.74	15.2 G	K	L76
C/2019 T4	2023 05 15.829499	15 27 32.083	+19 56 19.46	15.3 G	K	L76
C/2019 T4	2023 05 15.831324	15 27 32.023	+19 56 20.40	15.2 G	K	L76

C/2019 T4	2023 05 15.833150	15 27 31.980	+19 56 20.80	15.3	G	K	L76
C/2019 T4	2023 05 15.834978	15 27 31.934	+19 56 21.59	15.3	G	K	L76
C/2019 T4	2023 05 15.836804	15 27 31.877	+19 56 22.31	15.2	G	K	L76
C/2019 T4	2023 05 15.838632	15 27 31.826	+19 56 23.03	15.2	G	K	L76
C/2019 T4	2023 05 15.840459	15 27 31.774	+19 56 23.64	15.2	G	K	L76
C/2019 T4	2023 05 15.94700	15 27 28.84	+19 57 04.1	15.6	N		KM18
C/2019 T4	2023 05 15.94950	15 27 28.853	+19 57 03.96	14.9	G		970
C/2019 T4	2023 05 15.95421	15 27 28.654	+19 57 05.98	14.9	G	K	970
C/2019 T4	2023 05 15.95661	15 27 28.58	+19 57 07.1	15.6	N		KM18
C/2019 T4	2023 05 15.96661	15 27 28.31	+19 57 11.2	15.6	N		KM18
C/2019 T4	2023 05 16.46146	15 27 14.86	+20 00 14.1			K	D88
C/2019 T4	2023 05 16.46474	15 27 14.73	+20 00 15.4			K	D88
C/2019 T4	2023 05 16.46806	15 27 14.64	+20 00 16.9	13.3	T	K	D88
C/2019 T4	2023 05 16.54096	15 27 12.64	+20 00 43.4	13.2	T		D95
C/2019 T4	2023 05 16.54604	15 27 12.53	+20 00 45.2				D95
C/2019 T4	2023 05 16.54894	15 27 12.41	+20 00 46.4				D95
C/2019 T4	2023 05 16.75292	15 27 06.89	+20 02 01.0	14.4	G	01	C40
C/2019 T4	2023 05 16.75800	15 27 06.84	+20 02 02.0	14.4	G	01	C40
C/2019 T4	2023 05 16.76288	15 27 06.42	+20 02 04.7	14.4	G	01	C40
C/2019 T4	2023 05 16.77788	15 27 06.14	+20 02 11.3	14.5	G	01	C40
C/2019 T4	2023 05 16.81429	15 27 05.17	+20 02 23.6	14.4	G	01	C40
C/2019 T4	2023 05 16.819666	15 27 05.002	+20 02 24.47	15.3	G	K	L76
C/2019 T4	2023 05 16.822480	15 27 04.927	+20 02 25.55	15.2	G	K	L76
C/2019 T4	2023 05 16.825292	15 27 04.848	+20 02 26.52	15.3	G	K	L76
C/2019 T4	2023 05 16.83177	15 27 04.68	+20 02 29.7	14.4	G	01	C40
C/2019 T4	2023 05 16.90170	15 27 02.755	+20 02 54.82	14.6	G	K	C35
C/2019 T4	2023 05 16.90296	15 27 02.73	+20 02 56.0	14.8	N		C35
C/2019 T4	2023 05 16.90424	15 27 02.70	+20 02 56.6	14.9	N		C35
C/2019 T4	2023 05 16.90428	15 27 02.693	+20 02 55.75	14.6	G	K	C35
C/2019 T4	2023 05 16.90554	15 27 02.64	+20 02 56.7	14.8	N		C35
C/2019 T4	2023 05 16.90622	15 27 02.635	+20 02 56.58	14.7	G		C35
C/2019 T4	2023 05 16.90682	15 27 02.63	+20 02 57.7	14.8	N		C35
C/2019 T4	2023 05 16.940109	15 27 01.704	+20 03 08.18	15.1	r		KM09
C/2019 T4	2023 05 16.947459	15 27 01.506	+20 03 10.85	15.0	r		KM09
C/2019 T4	2023 05 16.953759	15 27 01.317	+20 03 13.10	15.1	r		KM09
C/2019 T4	2023 05 16.97352	15 27 00.74	+20 03 20.6	15.8	G		C23
C/2019 T4	2023 05 16.97876	15 27 00.61	+20 03 22.7	15.3	G		C23
C/2019 T4	2023 05 16.98475	15 27 00.45	+20 03 24.6	15.3	G		C23
C/2019 T4	2023 05 17.53608	15 26 45.44	+20 06 43.1			K	903
C/2019 T4	2023 05 17.54513	15 26 45.22	+20 06 45.7			K	903
C/2019 T4	2023 05 17.56620	15 26 44.62	+20 06 54.2	12.4	T	K	903
C/2019 T4	2023 05 17.80600	15 26 38.12	+20 08 18.5	14.5	G	01	C40
C/2019 T4	2023 05 17.83058	15 26 37.44	+20 08 27.2	14.5	G	01	C40
C/2019 T4	2023 05 17.843681	15 26 37.068	+20 08 31.34	15.4	G	K	L76
C/2019 T4	2023 05 17.845659	15 26 37.018	+20 08 32.06	15.3	G	K	L76
C/2019 T4	2023 05 17.847638	15 26 36.962	+20 08 32.71	15.4	G	K	L76
C/2019 T4	2023 05 17.849617	15 26 36.907	+20 08 33.36	15.3	G	K	L76
C/2019 T4	2023 05 17.851600	15 26 36.854	+20 08 34.12	15.3	G	K	L76
C/2019 T4	2023 05 17.85516	15 26 36.75	+20 08 35.8	14.5	G	01	C40
C/2019 T4	2023 05 17.86788	15 26 36.42	+20 08 39.5	14.8	R		B96
C/2019 T4	2023 05 17.87280	15 26 36.28	+20 08 41.3	14.9	R		B96
C/2019 T4	2023 05 17.87772	15 26 36.13	+20 08 43.0	14.9	R		B96
C/2019 T4	2023 05 17.92528	15 26 34.870	+20 08 59.82	14.9	r	K	K35
C/2019 T4	2023 05 17.92674	15 26 34.865	+20 08 59.93	14.9	r	K	K35
C/2019 T4	2023 05 17.93262	15 26 34.656	+20 09 02.70	14.9	r	K	K35
C/2019 T4	2023 05 17.947600	15 26 34.218	+20 09 07.82	15.3	G		B72
C/2019 T4	2023 05 17.948308	15 26 34.195	+20 09 07.98	15.3	G		B72
C/2019 T4	2023 05 17.94861	15 26 34.198	+20 09 08.39	15.4	G	K	K74
C/2019 T4	2023 05 17.949017	15 26 34.184	+20 09 08.30	15.3	G		B72
C/2019 T4	2023 05 17.951145	15 26 34.117	+20 09 09.03	15.3	G		B72
C/2019 T4	2023 05 17.95142	15 26 34.121	+20 09 09.40	15.4	G	K	K74
C/2019 T4	2023 05 17.951854	15 26 34.103	+20 09 09.27	15.3	G		B72
C/2019 T4	2023 05 17.952565	15 26 34.084	+20 09 09.53	15.3	G		B72
C/2019 T4	2023 05 17.95388	15 26 34.054	+20 09 10.22	15.4	G	K	K74
C/2019 T4	2023 05 17.95998	15 26 33.91	+20 09 12.5	15.7	N		KM18
C/2019 T4	2023 05 17.96625	15 26 33.70	+20 09 14.3	15.4	N		KM18
C/2019 T4	2023 05 17.97249	15 26 33.53	+20 09 17.0	15.8	N		KM18
C/2019 T4	2023 05 18.01231	15 26 32.47	+20 09 30.6	15.1	N		J38
C/2019 T4	2023 05 18.02020	15 26 32.22	+20 09 33.4	15.1	N		J38
C/2019 T4	2023 05 18.02807	15 26 32.00	+20 09 35.9	15.1	N		J38
C/2019 T4	2023 05 18.85536	15 26 09.59	+20 14 24.4	14.5	G	01	C40
C/2019 T4	2023 05 18.86983	15 26 09.16	+20 14 28.6	14.5	G	01	C40
C/2019 T4	2023 05 18.88465	15 26 08.66	+20 14 34.8	14.5	G	01	C40
C/2019 T4	2023 05 18.92586	15 26 07.670	+20 14 46.61	15.2	G	K	L65
C/2019 T4	2023 05 18.93116	15 26 07.519	+20 14 48.44	15.3	G	K	L65
C/2019 T4	2023 05 18.93611	15 26 07.387	+20 14 50.14	15.9	G	K	L65
C/2019 T4	2023 05 18.93933	15 26 07.308	+20 14 51.40	15.1	G	K	K87
C/2019 T4	2023 05 18.940006	15 26 07.28	+20 14 51.6	15.9	G	K	G33
C/2019 T4	2023 05 18.941175	15 26 07.26	+20 14 52.1	15.7	G	K	G33
C/2019 T4	2023 05 18.942345	15 26 07.23	+20 14 52.7	15.5	G	K	G33
C/2019 T4	2023 05 18.943514	15 26 07.20	+20 14 53.3	15.6	G	K	G33
C/2019 T4	2023 05 18.944683	15 26 07.15	+20 14 53.5	15.2	G	K	G33
C/2019 T4	2023 05 18.945853	15 26 07.13	+20 14 53.8	15.5	G	K	G33
C/2019 T4	2023 05 18.97352	15 26 06.317	+20 15 03.02	14.9	G	K	K87
C/2019 T4	2023 05 18.99222	15 26 05.851	+20 15 09.32	15.0	G	K	K87
C/2019 T4	2023 05 19.57369	15 25 50.31	+20 18 27.7	14.2	G		G26
C/2019 T4	2023 05 19.61576	15 25 49.18	+20 18 43.7	14.2	G		G26
C/2019 T4	2023 05 19.794366	15 25 44.225	+20 19 39.40	15.3	G	K	L76
C/2019 T4	2023 05 19.796337	15 25 44.165	+20 19 40.15	15.3	G	K	L76
C/2019 T4	2023 05 19.798311	15 25 44.114	+20 19 40.91	15.3	G	K	L76
C/2019 T4	2023 05 19.800006	15 25 44.078	+20 19 41.45	15.3	G	K	L76
C/2019 T4	2023 05 19.801697	15 25 44.028	+20 19 41.99	15.3	G	K	L76
C/2019 T4	2023 05 19.803387	15 25 43.990	+20 19 42.53	15.3	G	K	L76
C/2019 T4	2023 05 19.805073	15 25 43.930	+20 19 43.07	15.3	G	K	L76
C/2019 T4	2023 05 19.806756	15 25 43.889	+20 19 43.57	15.3	G	K	L76
C/2019 T4	2023 05 19.808440	15 25 43.853	+20 19 44.26	15.3	G	K	L76
C/2019 T4	2023 05 19.810123	15 25 43.798	+20 19 44.72	15.3	G	K	L76
C/2019 T4	2023 05 19.89836	15 25 41.41	+20 20 14.3	14.4	V		M31
C/2019 T4	2023 05 19.90189	15 25 41.29	+20 20 15.2	14.6	V		M31
C/2019 T4	2023 05 19.90588	15 25 41.20	+20 20 16.7	14.3	V		M31
C/2019 T4	2023 05 19.92919	15 25 40.562	+20 20 24.04	14.9	G		970
C/2019 T4	2023 05 19.939605	15 25 40.275	+20 20 27.63	15.3	G	K	B72
C/2019 T4	2023 05 19.942442	15 25 40.190	+20 20 28.53	15.4	G	K	B72
C/2019 T4	2023 05 19.94340	15 25 40.174	+20 20 28.79	14.9	G		970
C/2019 T4	2023 05 19.945279	15 25 40.112	+20 20 29.52	15.3	G	K	B72
C/2019 T4	2023 05 19.94902	15 25 40.02	+20 20 30.7	15.3	G		C23

C/2019 T4	2023 05 19.95426	15 25 39.86	+20 20 32.5	15.7	G	C23
C/2019 T4	2023 05 19.95875	15 25 39.74	+20 20 33.8	15.7	G	C23
C/2019 T4	2023 05 20.006458	15 25 38.429	+20 20 49.61	15.1	r	KM09
C/2019 T4	2023 05 20.013921	15 25 38.227	+20 20 52.02	15.0	r	KM09
C/2019 T4	2023 05 20.020318	15 25 38.062	+20 20 54.11	15.0	r	KM09
C/2019 T4	2023 05 20.94054	15 25 13.373	+20 25 53.44	14.9	G	970
C/2019 T4	2023 05 20.94368	15 25 13.294	+20 25 54.26	14.9	G	970
C/2019 T4	2023 05 20.952882	15 25 13.00	+20 25 57.6	15.3	V	K G23
C/2019 T4	2023 05 20.960723	15 25 12.79	+20 26 00.0	15.4	V	K G23
C/2019 T4	2023 05 20.96603	15 25 12.65	+20 26 01.8	15.5	G	K G00
C/2019 T4	2023 05 20.97050	15 25 12.55	+20 26 03.1	15.5	G	K G00
C/2019 T4	2023 05 20.97610	15 25 12.37	+20 26 05.0	15.5	G	K G00
C/2019 T4	2023 05 20.98059	15 25 12.27	+20 26 06.4	15.6	G	K G00
C/2019 T4	2023 05 21.380724	15 25 01.610	+20 28 14.41	15.70o		T05
C/2019 T4	2023 05 21.383753	15 25 01.546	+20 28 15.89	14.60o		T05
C/2019 T4	2023 05 21.387369	15 25 01.447	+20 28 17.18	14.41o		T05
C/2019 T4	2023 05 21.393244	15 25 01.267	+20 28 18.44	15.70o		T05
C/2019 T4	2023 05 21.743628	15 24 51.80	+20 30 07.3	16.0	N	K 900
C/2019 T4	2023 05 21.750634	15 24 51.63	+20 30 09.6	14.2	N	K 900
C/2019 T4	2023 05 21.99444	15 24 45.21	+20 31 24.9	14.9	G	G06
C/2019 T4	2023 05 22.00105	15 24 45.03	+20 31 27.2	15.0	G	G06
C/2019 T4	2023 05 22.00546	15 24 44.90	+20 31 28.3	14.9	G	G06
C/2019 T4	2023 05 22.00986	15 24 44.76	+20 31 29.7	15.0	G	G06
C/2019 T4	2023 05 22.55013	15 24 30.96	+20 34 16.5	14.3	G	G26
C/2019 T4	2023 05 22.60097	15 24 29.19	+20 34 32.7	14.6	G	G26
C/2019 T4	2023 05 22.78531	15 24 24.31	+20 35 27.5	14.5	G	01C40
C/2019 T4	2023 05 22.79977	15 24 23.92	+20 35 31.7	14.5	G	01C40
C/2019 T4	2023 05 22.81423	15 24 23.54	+20 35 36.1	14.5	G	01C40
C/2019 T4	2023 05 22.930777	15 24 20.420	+20 36 10.17	15.1	r	KM09
C/2019 T4	2023 05 22.938215	15 24 20.221	+20 36 12.24	15.1	r	KM09
C/2019 T4	2023 05 22.945653	15 24 20.031	+20 36 14.51	15.2	r	KM09
C/2019 T4	2023 05 22.95834	15 24 19.66	+20 36 18.4	15.6	G	K G00
C/2019 T4	2023 05 22.96275	15 24 19.53	+20 36 19.7	15.5	G	K G00
C/2019 T4	2023 05 22.96862	15 24 19.37	+20 36 21.7	15.5	G	K G00
C/2019 T4	2023 05 23.55523	15 24 04.22	+20 39 17.4	14.1	G	G26
C/2019 T4	2023 05 23.59843	15 24 03.17	+20 39 31.0	14.1	G	G26
C/2019 T4	2023 05 23.936265	15 23 53.977	+20 41 05.73	15.1	r	KM09
C/2019 T4	2023 05 23.943728	15 23 53.773	+20 41 07.82	15.1	r	KM09
C/2019 T4	2023 05 23.94933	15 23 53.618	+20 41 09.28	15.2	G	K L65
C/2019 T4	2023 05 23.950125	15 23 53.606	+20 41 09.72	15.1	r	KM09
C/2019 T4	2023 05 23.95182	15 23 53.554	+20 41 10.03	15.3	G	K L65
C/2019 T4	2023 05 23.95787	15 23 53.371	+20 41 11.58	16.2	G	K L65
C/2019 T4	2023 05 23.987625	15 23 52.551	+20 41 21.76	15.14G		L92
C/2019 T4	2023 05 23.99003	15 23 52.54	+20 41 21.6	15.4	G	C23
C/2019 T4	2023 05 23.994006	15 23 52.369	+20 41 21.03	15.34G		L92
C/2019 T4	2023 05 23.99527	15 23 52.37	+20 41 22.5	15.8	G	C23
C/2019 T4	2023 05 24.001089	15 23 52.146	+20 41 24.44	15.33G		L92
C/2019 T4	2023 05 24.00126	15 23 52.22	+20 41 24.4	15.9	G	C23
C/2019 T4	2023 05 24.008186	15 23 51.979	+20 41 26.59	15.27G		L92
C/2019 T4	2023 05 24.015279	15 23 51.845	+20 41 28.50	15.03G		L92
C/2019 T4	2023 05 24.508403	15 23 38.943	+20 43 49.71	16.45w		F51
C/2019 T4	2023 05 24.521106	15 23 38.582	+20 43 53.45	16.57w		F51
C/2019 T4	2023 05 24.533825	15 23 38.268	+20 43 56.78	16.33w		F51
C/2019 T4	2023 05 24.546565	15 23 37.911	+20 44 00.62	16.50w		F51
C/2019 T4	2023 05 24.98559	15 23 26.606	+20 46 03.00	14.9	G	K 970
C/2019 T4	2023 05 24.99343	15 23 26.405	+20 46 05.23	14.9	G	K 970
C/2019 T4	2023 05 25.363759	15 23 16.886	+20 47 49.02	14.38o		T05
C/2019 T4	2023 05 25.366015	15 23 16.812	+20 47 49.06	15.59o		T05
C/2019 T4	2023 05 25.369180	15 23 16.738	+20 47 50.32	14.51o		T05
C/2019 T4	2023 05 25.90594	15 23 02.894	+20 50 14.14	15.5	G	K L65
C/2019 T4	2023 05 25.91089	15 23 02.762	+20 50 15.47	15.4	G	K L65
C/2019 T4	2023 05 25.91549	15 23 02.640	+20 50 16.66	15.3	G	K L65
C/2019 T4	2023 05 25.92183	15 23 02.520	+20 50 18.38	15.0	r	K K35
C/2019 T4	2023 05 25.92472	15 23 02.482	+20 50 18.78	15.0	r	K K35
C/2019 T4	2023 05 25.92762	15 23 02.340	+20 50 20.04	15.0	r	K K35
C/2019 T4	2023 05 25.95792	15 23 01.53	+20 50 28.5	15.0	G	G06
C/2019 T4	2023 05 25.966841	15 23 01.302	+20 50 30.51	15.1	r	KM09
C/2019 T4	2023 05 25.974306	15 23 01.104	+20 50 32.51	15.1	r	KM09
C/2019 T4	2023 05 25.97587	15 23 01.07	+20 50 33.0	15.0	G	G06
C/2019 T4	2023 05 25.97947	15 23 00.98	+20 50 33.9	15.0	G	G06
C/2019 T4	2023 05 25.980703	15 23 00.940	+20 50 34.21	15.1	r	KM09
C/2019 T4	2023 05 25.99023	15 23 00.71	+20 50 37.1	15.0	G	G06
C/2019 T4	2023 05 26.89303	15 22 37.699	+20 54 34.06	15.0	r	K K35
C/2019 T4	2023 05 26.89521	15 22 37.630	+20 54 34.67	15.1	r	K K35
C/2019 T4	2023 05 26.89737	15 22 37.610	+20 54 35.03	15.0	r	K K35
C/2019 T4	2023 05 26.89954	15 22 37.526	+20 54 35.64	15.0	r	K K35
C/2019 T4	2023 05 26.90733	15 22 37.310	+20 54 37.37	15.5	G	K L65
C/2019 T4	2023 05 26.91227	15 22 37.186	+20 54 38.66	15.4	G	K L65
C/2019 T4	2023 05 26.91428	15 22 37.16	+20 54 39.6	15.3	V	K A77
C/2019 T4	2023 05 26.91722	15 22 37.054	+20 54 39.89	15.4	G	K L65
C/2019 T4	2023 05 26.92257	15 22 36.94	+20 54 41.5	15.3	V	K A77
C/2019 T4	2023 05 26.93085	15 22 36.72	+20 54 43.6	15.2	V	K A77
C/2019 T4	2023 05 26.936932	15 22 36.778	+20 54 43.67	14.9	r	KM09
C/2019 T4	2023 05 26.944392	15 22 36.350	+20 54 47.20	14.7	r	KM09
C/2019 T4	2023 05 26.950788	15 22 36.028	+20 54 50.13	14.7	r	KM09
C/2019 T4	2023 05 26.98222	15 22 35.328	+20 54 57.20	15.0	G	K 970
C/2019 T4	2023 05 26.99127	15 22 35.160	+20 54 59.26	14.9	G	K 970
C/2019 T4	2023 05 27.030292	15 22 34.11	+20 55 09.3	14.9	R	118
C/2019 T4	2023 05 27.037985	15 22 33.92	+20 55 11.0	15.8	R	118
C/2019 T4	2023 05 27.241414	15 22 28.866	+20 56 04.60	13.52G		01G96
C/2019 T4	2023 05 27.246549	15 22 28.744	+20 56 05.75	13.56G		01G96
C/2019 T4	2023 05 27.251702	15 22 28.610	+20 56 07.04	13.59G		01G96
C/2019 T4	2023 05 27.256852	15 22 28.481	+20 56 08.52	13.75G		01G96
C/2019 T4	2023 05 27.336516	15 22 26.430	+20 56 27.36			01 658
C/2019 T4	2023 05 27.342095	15 22 26.279	+20 56 28.60			01 658
C/2019 T4	2023 05 27.347674	15 22 26.149	+20 56 30.04			01 658
C/2019 T4	2023 05 27.349062	15 22 26.158	+20 56 31.34	15.75o		T05
C/2019 T4	2023 05 27.351681	15 22 26.095	+20 56 32.39	14.53o		T05
C/2019 T4	2023 05 27.352130	15 22 26.036	+20 56 31.21			01 658
C/2019 T4	2023 05 27.354392	15 22 26.018	+20 56 32.75	15.72o		T05
C/2019 T4	2023 05 27.357708	15 22 25.859	+20 56 32.40			01 658
C/2019 T4	2023 05 27.361850	15 22 25.824	+20 56 34.69	15.70o		T05
C/2019 T4	2023 05 27.875230	15 22 12.90	+20 58 42.3	15.6	G	K G33
C/2019 T4	2023 05 27.877505	15 22 12.84	+20 58 42.7	15.7	G	K G33
C/2019 T4	2023 05 27.879843	15 22 12.79	+20 58 43.6	15.8	G	K G33
C/2019 T4	2023 05 27.90622	15 22 12.14	+20 58 50.3	15.2	G	C23

C/2019 T4	2023 05 27.91221	15 22 11.98	+20 58 51.5	15.8	G	C23
C/2019 T4	2023 05 27.91745	15 22 11.85	+20 58 52.6	15.9	G	C23
C/2019 T4	2023 05 27.938044	15 22 11.296	+20 58 57.68	15.2	r	KM09
C/2019 T4	2023 05 27.94132	15 22 11.198	+20 58 58.69	15.5	G	K74
C/2019 T4	2023 05 27.94272	15 22 11.155	+20 58 59.02	15.4	G	K74
C/2019 T4	2023 05 27.94412	15 22 11.131	+20 58 59.34	15.4	G	K74
C/2019 T4	2023 05 27.944861	15 22 11.11	+20 58 59.2	14.9	V	K G23
C/2019 T4	2023 05 27.945505	15 22 11.106	+20 58 59.53	15.1	r	KM09
C/2019 T4	2023 05 27.94552	15 22 11.100	+20 58 59.70	15.5	G	K74
C/2019 T4	2023 05 27.94693	15 22 11.059	+20 59 00.20	15.5	G	K74
C/2019 T4	2023 05 27.94833	15 22 11.023	+20 59 00.42	15.5	G	K74
C/2019 T4	2023 05 27.95294	15 22 10.910	+20 59 01.18	15.0	G	K 970
C/2019 T4	2023 05 27.953417	15 22 10.900	+20 59 01.42	15.2	r	KM09
C/2019 T4	2023 05 27.954850	15 22 10.83	+20 59 01.7	14.9	V	K G23
C/2019 T4	2023 05 27.96082	15 22 10.709	+20 59 03.08	14.9	G	K 970
C/2019 T4	2023 05 28.00611	15 22 09.53	+20 59 14.9	14.7	G	01 C40
C/2019 T4	2023 05 28.011959	15 22 09.39	+20 59 16.1	15.3	R	K 215
C/2019 T4	2023 05 28.01262	15 22 09.36	+20 59 17.2	14.7	G	01 C40
C/2019 T4	2023 05 28.013251	15 22 09.36	+20 59 16.4	15.3	R	K 215
C/2019 T4	2023 05 28.014543	15 22 09.32	+20 59 16.7	15.3	R	K 215
C/2019 T4	2023 05 28.01913	15 22 09.18	+20 59 17.6	14.7	G	01 C40
C/2019 T4	2023 05 28.87188	15 21 48.029	+21 02 43.87	15.4	G	K74
C/2019 T4	2023 05 28.87468	15 21 47.964	+21 02 44.70	15.4	G	K74
C/2019 T4	2023 05 28.87889	15 21 47.842	+21 02 45.64	15.4	G	K74
C/2019 T4	2023 05 28.90907	15 21 47.081	+21 02 52.51	15.7	G	K L65
C/2019 T4	2023 05 28.911869	15 21 47.031	+21 02 53.25	15.2	r	KM09
C/2019 T4	2023 05 28.91403	15 21 46.954	+21 02 53.74	15.5	G	K L65
C/2019 T4	2023 05 28.91826	15 21 46.846	+21 02 54.71	15.5	G	K L65
C/2019 T4	2023 05 28.920350	15 21 46.810	+21 02 55.41	15.2	r	KM09
C/2019 T4	2023 05 28.927416	15 21 46.631	+21 02 57.01	15.2	r	KM09
C/2019 T4	2023 05 28.95672	15 21 45.866	+21 03 03.78	15.0	G	K G19
C/2019 T4	2023 05 28.96332	15 21 45.713	+21 03 05.44	15.0	G	K G19
C/2019 T4	2023 05 28.97028	15 21 45.523	+21 03 06.77	15.0	G	K G19
C/2019 T4	2023 05 28.97723	15 21 45.358	+21 03 08.75	15.0	G	K G19
C/2019 T4	2023 05 28.98340	15 21 45.197	+21 03 10.19	14.9	G	K G19
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C/2019 T4	2023 05 29.264085	15 21 38.520	+21 04 14.70			01 703
C/2019 T4	2023 05 29.275377	15 21 38.070	+21 04 19.52	13.83	G	01 703
C/2019 T4	2023 05 29.281026	15 21 37.922	+21 04 20.75	13.85	G	01 703
C/2019 T4	2023 05 29.400862	15 21 34.910	+21 04 48.94	15.64o		T05
C/2019 T4	2023 05 29.403573	15 21 34.858	+21 04 49.51	15.63o		T05
C/2019 T4	2023 05 29.435353	15 21 34.039	+21 04 56.86	15.67o		T05
C/2019 T4	2023 05 29.442729	15 21 33.854	+21 04 58.58	15.63o		T05
C/2019 T4	2023 05 29.78287	15 21 25.63	+21 06 16.7	14.7	G	01 C40
C/2019 T4	2023 05 29.79300	15 21 25.33	+21 06 18.1	14.7	G	01 C40
C/2019 T4	2023 05 29.80277	15 21 25.11	+21 06 20.5	14.7	G	01 C40
C/2019 T4	2023 05 29.924964	15 21 22.083	+21 06 48.00	15.3	r	KM09
C/2019 T4	2023 05 29.933442	15 21 21.891	+21 06 49.98	15.2	r	KM09
C/2019 T4	2023 05 29.940510	15 21 21.704	+21 06 51.71	15.2	r	KM09
C/2019 T4	2023 05 30.87885	15 20 58.951	+21 10 19.45	16.2	G	K L65
C/2019 T4	2023 05 30.88381	15 20 58.819	+21 10 20.53	15.8	G	K L65
C/2019 T4	2023 05 30.88581	15 20 58.781	+21 10 21.22	15.2	G	K G19
C/2019 T4	2023 05 30.88876	15 20 58.709	+21 10 21.61	15.6	G	K L65
C/2019 T4	2023 05 30.89206	15 20 58.630	+21 10 22.40	15.1	G	K G19
C/2019 T4	2023 05 30.89829	15 20 58.481	+21 10 24.13	15.1	G	K G19
C/2019 T4	2023 05 30.902112	15 20 58.383	+21 10 24.29	15.4	G	K B72
C/2019 T4	2023 05 30.90484	15 20 58.313	+21 10 25.14	15.0	G	K G19
C/2019 T4	2023 05 30.904954	15 20 58.306	+21 10 24.88	15.4	G	K B72
C/2019 T4	2023 05 30.907791	15 20 58.239	+21 10 25.57	15.4	G	K B72
C/2019 T4	2023 05 31.396206	15 20 46.522	+21 12 11.59	14.61o		T05
C/2019 T4	2023 05 31.400221	15 20 46.402	+21 12 11.88	15.75o		T05
C/2019 T4	2023 05 31.405654	15 20 46.282	+21 12 13.50	14.68o		T05
C/2019 T4	2023 05 31.415574	15 20 46.039	+21 12 15.52	14.67o		T05
C/2019 T4	2023 05 31.51234	15 20 43.78	+21 12 35.5			349
C/2019 T4	2023 05 31.52497	15 20 43.45	+21 12 38.3	13.3	T	349
C/2019 T4	2023 05 31.918394	15 20 34.112	+21 13 59.28	15.2	r	KM09
C/2019 T4	2023 05 31.926876	15 20 33.899	+21 14 01.06	15.2	r	KM09
C/2019 T4	2023 05 31.933944	15 20 33.718	+21 14 02.62	15.3	r	KM09
C/2019 T4	2023 05 31.99436	15 20 32.25	+21 14 14.9	15.9	G	C23
C/2019 T4	2023 05 31.99661	15 20 32.19	+21 14 15.6	15.5	G	C23
C/2019 T4	2023 06 01.00035	15 20 32.09	+21 14 16.4	15.3	G	C23
C/2019 T4	2023 06 01.86007	15 20 11.974	+21 17 08.88	15.5	G	K74
C/2019 T4	2023 06 01.86218	15 20 11.918	+21 17 09.53	15.4	G	K74
C/2019 T4	2023 06 01.86428	15 20 11.856	+21 17 09.71	15.4	G	K74
C/2019 T4	2023 06 01.86708	15 20 11.798	+21 17 10.18	15.6	G	K74
C/2019 T4	2023 06 01.88181	15 20 11.438	+21 17 13.24	15.1	G	K G19
C/2019 T4	2023 06 01.88531	15 20 11.357	+21 17 14.06	15.1	G	K G19
C/2019 T4	2023 06 01.88883	15 20 11.280	+21 17 14.68	15.1	G	K G19
C/2019 T4	2023 06 01.89314	15 20 11.210	+21 17 15.50	15.0	G	K G19
C/2019 T4	2023 06 01.89779	15 20 11.028	+21 17 16.26	15.1	G	K G19
C/2019 T4	2023 06 01.90282	15 20 10.949	+21 17 17.48	15.1	G	K G19
C/2019 T4	2023 06 02.920189	15 19 47.395	+21 20 31.73	15.2	r	KM09
C/2019 T4	2023 06 02.928669	15 19 47.202	+21 20 33.21	15.2	r	KM09
C/2019 T4	2023 06 02.936836	15 19 47.014	+21 20 34.69	15.3	r	KM09
C/2019 T4	2023 06 02.95395	15 19 46.625	+21 20 38.15	15.4	V	K B50
C/2019 T4	2023 06 02.95770	15 19 46.536	+21 20 38.90	15.5	V	K B50
C/2019 T4	2023 06 02.96145	15 19 46.452	+21 20 39.59	15.4	V	K B50
C/2019 T4	2023 06 02.99289	15 19 45.68	+21 20 45.1	15.7	V	G20
C/2019 T4	2023 06 02.99629	15 19 45.62	+21 20 46.0	15.8	V	G20
C/2019 T4	2023 06 02.99883	15 19 45.56	+21 20 46.2	15.7	V	G20
C/2019 T4	2023 06 03.826097	15 19 26.808	+21 23 16.04	15.5	G	K L76
C/2019 T4	2023 06 03.829333	15 19 26.734	+21 23 16.66	15.5	G	K L76
C/2019 T4	2023 06 03.832503	15 19 26.657	+21 23 17.20	15.5	G	K L76
C/2019 T4	2023 06 03.835602	15 19 26.580	+21 23 17.56	15.4	G	K L76
C/2019 T4	2023 06 03.836689	15 19 26.56	+21 23 19.0	15.3	G	K C95
C/2019 T4	2023 06 03.842084	15 19 26.50	+21 23 19.5	15.2	G	K C95
C/2019 T4	2023 06 03.846702	15 19 26.41	+21 23 20.2	15.2	G	K C95
C/2019 T4	2023 06 03.851322	15 19 26.29	+21 23 21.3	15.1	G	K C95
C/2019 T4	2023 06 03.942882	15 19 24.15	+21 23 36.6	15.4	V	K G23
C/2019 T4	2023 06 03.952830	15 19 23.93	+21 23 38.4	15.5	V	K G23
C/2019 T4	2023 06 03.96173	15 19 23.75	+21 23 39.9	15.7	N	KM18
C/2019 T4	2023 06 03.97336	15 19 23.46	+21 23 41.9	15.8	N	KM18
C/2019 T4	2023 06 03.98630	15 19 23.17	+21 23 44.2	15.9	N	KM18
C/2019 T4	2023 06 04.84642	15 19 04.03	+21 26 11.7	15.5	V	KM38
C/2019 T4	2023 06 04.85032	15 19 03.99	+21 26 12.0	15.2	V	KM38
C/2019 T4	2023 06 04.85423	15 19 03.87	+21 26 12.7	15.2	V	KM38

C/2019 T4	2023 06 04.90395	15 19 02.79	+21 26 20.6	15.5	G	K 145
C/2019 T4	2023 06 04.91200	15 19 02.58	+21 26 22.0	15.6	G	145
C/2019 T4	2023 06 04.91340	15 19 02.56	+21 26 22.1	15.6	G	145
C/2019 T4	2023 06 04.91481	15 19 02.52	+21 26 22.5	15.8	G	145
C/2019 T4	2023 06 04.91622	15 19 02.50	+21 26 22.4	15.9	G	145
C/2019 T4	2023 06 04.920497	15 19 02.406	+21 26 23.66	15.3	r	KM09
C/2019 T4	2023 06 04.930141	15 19 02.179	+21 26 25.11	15.3	r	KM09
C/2019 T4	2023 06 04.93294	15 19 02.12	+21 26 25.2	15.8	G	145
C/2019 T4	2023 06 04.938200	15 19 01.998	+21 26 26.74	15.3	r	KM09
C/2019 T4	2023 06 04.94094	15 19 01.94	+21 26 27.3	15.2	G	C23
C/2019 T4	2023 06 04.94140	15 19 01.89	+21 26 27.1	15.6	G	B96
C/2019 T4	2023 06 04.94319	15 19 01.86	+21 26 27.7	15.8	G	C23
C/2019 T4	2023 06 04.94543	15 19 01.83	+21 26 28.2	15.1	G	C23
C/2019 T4	2023 06 04.94631	15 19 01.77	+21 26 27.9	15.6	G	B96
C/2019 T4	2023 06 04.95122	15 19 01.69	+21 26 28.9	15.6	G	B96
C/2019 T4	2023 06 04.95458	15 19 01.57	+21 26 29.8	15.0	R	B96
C/2019 T4	2023 06 04.955544	15 19 01.570	+21 26 29.44	15.5	G	K L76
C/2019 T4	2023 06 04.959759	15 19 01.476	+21 26 30.19	15.5	G	K L76
C/2019 T4	2023 06 04.963983	15 19 01.370	+21 26 30.95	15.5	G	K L76
C/2019 T4	2023 06 05.54525	15 18 48.79	+21 28 07.7	13.8	G	G26
C/2019 T4	2023 06 05.57292	15 18 48.10	+21 28 13.5	14.1	G	G26
C/2019 T4	2023 06 05.88896	15 18 41.234	+21 28 59.77	15.7	G	K L65
C/2019 T4	2023 06 05.89250	15 18 41.160	+21 29 00.17	15.5	G	K L65
C/2019 T4	2023 06 05.89532	15 18 41.083	+21 29 00.78	15.6	G	K L65
C/2019 T4	2023 06 05.929598	15 18 40.338	+21 29 06.34	15.6	G	B72
C/2019 T4	2023 06 05.931016	15 18 40.312	+21 29 06.57	15.7	G	B72
C/2019 T4	2023 06 05.931726	15 18 40.291	+21 29 06.59	15.7	G	B72
C/2019 T4	2023 06 05.932435	15 18 40.281	+21 29 06.74	15.7	G	B72
C/2019 T4	2023 06 05.933854	15 18 40.247	+21 29 07.05	15.6	G	B72
C/2019 T4	2023 06 05.934565	15 18 40.225	+21 29 07.16	15.6	G	B72
C/2019 T4	2023 06 05.935274	15 18 40.221	+21 29 07.32	15.6	G	B72
C/2019 T4	2023 06 05.94757	15 18 39.87	+21 29 09.5	14.3	G	A98
C/2019 T4	2023 06 05.94831	15 18 39.89	+21 29 09.0	14.6	G	A98
C/2019 T4	2023 06 05.94978	15 18 39.84	+21 29 10.1	14.6	G	A98
C/2019 T4	2023 06 05.95199	15 18 39.79	+21 29 10.1	14.2	G	A98
C/2019 T4	2023 06 05.95346	15 18 39.77	+21 29 10.4	14.5	G	A98
C/2019 T4	2023 06 05.95567	15 18 39.70	+21 29 10.2	14.5	G	A98
C/2019 T4	2023 06 05.95861	15 18 39.64	+21 29 11.1	14.6	G	A98
C/2019 T4	2023 06 06.385442	15 18 30.514	+21 30 17.82	14.74o		T05
C/2019 T4	2023 06 06.388789	15 18 30.401	+21 30 17.96	15.73o		T05
C/2019 T4	2023 06 06.393916	15 18 30.338	+21 30 19.33	14.53o		T05
C/2019 T4	2023 06 06.405461	15 18 30.077	+21 30 20.92	14.62o		T05
C/2019 T4	2023 06 06.52378	15 18 27.59	+21 30 38.3			K 367
C/2019 T4	2023 06 06.52541	15 18 27.55	+21 30 38.4			K 367
C/2019 T4	2023 06 06.52662	15 18 27.52	+21 30 38.6	12.7	T	K 367
C/2019 T4	2023 06 06.814757	15 18 21.346	+21 31 20.86	15.5	G	K L76
C/2019 T4	2023 06 06.816021	15 18 21.346	+21 31 20.93	15.5	G	K L76
C/2019 T4	2023 06 06.817287	15 18 21.312	+21 31 21.32	15.5	G	K L76
C/2019 T4	2023 06 06.818552	15 18 21.298	+21 31 21.32	15.4	G	K L76
C/2019 T4	2023 06 06.819817	15 18 21.250	+21 31 21.72	15.5	G	K L76
C/2019 T4	2023 06 06.821082	15 18 21.218	+21 31 21.58	15.5	G	K L76
C/2019 T4	2023 06 06.822345	15 18 21.185	+21 31 22.01	15.4	G	K L76
C/2019 T4	2023 06 06.823611	15 18 21.151	+21 31 22.19	15.5	G	K L76
C/2019 T4	2023 06 06.824878	15 18 21.130	+21 31 22.19	15.4	G	K L76
C/2019 T4	2023 06 06.826145	15 18 21.118	+21 31 22.44	15.5	G	K L76
C/2019 T4	2023 06 06.954199	15 18 18.39	+21 31 41.5	15.5	R	K 215
C/2019 T4	2023 06 06.955490	15 18 18.36	+21 31 41.6	15.5	R	K 215
C/2019 T4	2023 06 06.956781	15 18 18.34	+21 31 41.8	15.5	R	K 215
C/2019 T4	2023 06 06.98719	15 18 17.69	+21 31 46.5	15.2	G	K 958
C/2019 T4	2023 06 06.99629	15 18 17.46	+21 31 47.3	15.3	G	K 958
C/2019 T4	2023 06 07.00575	15 18 17.28	+21 31 48.6	15.2	G	K 958
C/2019 T4	2023 06 07.866309	15 17 59.33	+21 33 50.6	16.0	G	K G17
C/2019 T4	2023 06 07.878319	15 17 59.07	+21 33 52.6	15.9	G	K G17
C/2019 T4	2023 06 07.892447	15 17 58.76	+21 33 54.6	15.4	G	K G17
C/2019 T4	2023 06 07.947568	15 17 57.610	+21 34 01.91	15.2	r	KM09
C/2019 T4	2023 06 07.963539	15 17 57.270	+21 34 04.13	15.2	r	KM09
C/2019 T4	2023 06 07.973063	15 17 57.076	+21 34 05.37	15.2	r	KM09
C/2019 T4	2023 06 08.372686	15 17 48.876	+21 35 00.56	14.76o		T05
C/2019 T4	2023 06 08.376193	15 17 48.799	+21 35 01.07	14.76o		T05
C/2019 T4	2023 06 08.382545	15 17 48.658	+21 35 01.50	15.77o		T05
C/2019 T4	2023 06 08.393499	15 17 48.425	+21 35 02.87	15.73o		T05
C/2019 T4	2023 06 08.56535	15 17 45.09	+21 35 22.9	14.6	G	G26
C/2019 T4	2023 06 08.59573	15 17 44.33	+21 35 28.0	14.2	G	G26
C/2019 T4	2023 06 08.924130	15 17 37.647	+21 36 10.86	15.2	r	KM09
C/2019 T4	2023 06 08.932064	15 17 37.482	+21 36 11.85	15.2	r	KM09
C/2019 T4	2023 06 08.938411	15 17 37.350	+21 36 12.60	15.2	r	KM09
C/2019 T4	2023 06 08.96036	15 17 36.89	+21 36 15.5	15.5	G	C23
C/2019 T4	2023 06 08.96350	15 17 36.81	+21 36 16.4	14.8	G	01C40
C/2019 T4	2023 06 08.96509	15 17 36.799	+21 36 16.16	15.0	G	K 970
C/2019 T4	2023 06 08.96710	15 17 36.77	+21 36 16.5	15.5	G	C23
C/2019 T4	2023 06 08.97309	15 17 36.62	+21 36 17.2	15.5	G	C23
C/2019 T4	2023 06 08.97378	15 17 36.624	+21 36 17.06	15.1	G	K 970
C/2019 T4	2023 06 08.97579	15 17 36.53	+21 36 18.2	14.8	G	01C40
C/2019 T4	2023 06 08.98771	15 17 36.28	+21 36 19.5	14.8	G	01C40
C/2019 T4	2023 06 09.55035	15 17 25.16	+21 37 30.2	15.0	G	G26
C/2019 T4	2023 06 09.58707	15 17 24.36	+21 37 34.8	14.7	G	G26
C/2019 T4	2023 06 09.88889	15 17 18.40	+21 38 09.5	15.8	N	KM18
C/2019 T4	2023 06 09.90035	15 17 18.156	+21 38 10.93	15.4	G	K74
C/2019 T4	2023 06 09.90245	15 17 18.110	+21 38 11.22	15.4	G	K74
C/2019 T4	2023 06 09.90449	15 17 18.07	+21 38 11.4	15.9	N	KM18
C/2019 T4	2023 06 09.90456	15 17 18.058	+21 38 11.36	15.4	G	K74
C/2019 T4	2023 06 09.90736	15 17 18.007	+21 38 11.83	15.4	G	K74
C/2019 T4	2023 06 09.91700	15 17 17.82	+21 38 12.9	15.9	N	KM18
C/2019 T4	2023 06 09.965851	15 17 16.831	+21 38 18.50	15.2	r	KM09
C/2019 T4	2023 06 09.96713	15 17 16.814	+21 38 18.74	15.0	G	K 970
C/2019 T4	2023 06 09.973787	15 17 16.674	+21 38 19.27	15.2	r	KM09
C/2019 T4	2023 06 09.97970	15 17 16.548	+21 38 20.15	15.0	G	K 970
C/2019 T4	2023 06 09.980133	15 17 16.538	+21 38 20.04	15.2	r	KM09
C/2019 T4	2023 06 10.271259	15 17 10.960	+21 38 54.00	16.79w		F52
C/2019 T4	2023 06 10.282106	15 17 10.668	+21 38 55.65	16.85w		F52
C/2019 T4	2023 06 10.293012	15 17 10.508	+21 38 56.52	16.86w		F52
C/2019 T4	2023 06 10.303961	15 17 10.236	+21 38 58.22	16.82w		F52
C/2019 T4	2023 06 10.386101	15 17 08.621	+21 39 08.75	14.76c		T05
C/2019 T4	2023 06 10.388993	15 17 08.554	+21 39 08.28	15.87c		T05
C/2019 T4	2023 06 10.394107	15 17 08.465	+21 39 09.36	14.82c		T05
C/2019 T4	2023 06 10.404412	15 17 08.256	+21 39 10.66	14.78c		T05

C/2019 T4	2023 06 10.902106	15 16 58.637	+21 40 04.29	15.6	G	K B72
C/2019 T4	2023 06 10.904944	15 16 58.572	+21 40 04.63	15.6	G	K B72
C/2019 T4	2023 06 10.907781	15 16 58.520	+21 40 04.89	15.6	G	K B72
C/2019 T4	2023 06 10.90910	15 16 58.459	+21 40 05.05	16.8	G	K40
C/2019 T4	2023 06 10.924723	15 16 58.194	+21 40 06.60	15.2	r	KM09
C/2019 T4	2023 06 10.931765	15 16 58.062	+21 40 07.34	15.2	r	KM09
C/2019 T4	2023 06 10.93594	15 16 57.926	+21 40 08.04	16.7	G	K40
C/2019 T4	2023 06 10.938808	15 16 57.926	+21 40 08.26	15.3	r	KM09
C/2019 T4	2023 06 11.76833	15 16 42.20	+21 41 35.6	14.8	G	01C40
C/2019 T4	2023 06 11.77807	15 16 42.01	+21 41 36.8	14.9	G	01C40
C/2019 T4	2023 06 11.78762	15 16 41.84	+21 41 37.4	14.9	G	01C40
C/2019 T4	2023 06 11.86563	15 16 40.375	+21 41 44.92	15.5	G	K74
C/2019 T4	2023 06 11.86773	15 16 40.344	+21 41 45.10	15.4	G	K74
C/2019 T4	2023 06 11.86983	15 16 40.303	+21 41 44.88	15.4	G	K74
C/2019 T4	2023 06 11.87264	15 16 40.238	+21 41 45.28	15.4	G	K74
C/2019 T4	2023 06 11.874329	15 16 40.249	+21 41 46.03	15.7	G	K B72
C/2019 T4	2023 06 11.877167	15 16 40.143	+21 41 45.65	15.8	G	K B72
C/2019 T4	2023 06 11.89809	15 16 39.809	+21 41 47.87	15.3	G	K B50
C/2019 T4	2023 06 11.89929	15 16 39.72	+21 41 48.0	15.6	G	K L65
C/2019 T4	2023 06 11.90929	15 16 39.547	+21 41 49.27	15.2	G	K B50
C/2019 T4	2023 06 11.91026	15 16 39.51	+21 41 49.1	15.6	G	K L65
C/2019 T4	2023 06 11.91434	15 16 39.451	+21 41 49.67	15.1	G	K B50
C/2019 T4	2023 06 11.92087	15 16 39.30	+21 41 50.1	15.6	G	K L65
C/2019 T4	2023 06 11.925854	15 16 39.212	+21 41 50.65	15.2	r	KM09
C/2019 T4	2023 06 11.932898	15 16 39.079	+21 41 51.27	15.2	r	KM09
C/2019 T4	2023 06 11.939941	15 16 38.937	+21 41 52.03	15.2	r	KM09
C/2019 T4	2023 06 12.375997	15 16 30.871	+21 42 36.14	14.84c		T05
C/2019 T4	2023 06 12.378707	15 16 30.830	+21 42 36.32	14.77c		T05
C/2019 T4	2023 06 12.383715	15 16 30.730	+21 42 36.65	14.87c		T05
C/2019 T4	2023 06 12.393994	15 16 30.535	+21 42 37.66	14.87c		T05
C/2019 T4	2023 06 12.88512	15 16 21.58	+21 43 21.6	15.7	G	K L65
C/2019 T4	2023 06 12.88936	15 16 21.48	+21 43 22.2	15.6	G	K L65
C/2019 T4	2023 06 12.89325	15 16 21.40	+21 43 22.4	15.6	G	K L65
C/2019 T4	2023 06 12.926502	15 16 20.792	+21 43 25.39	15.2	r	KM09
C/2019 T4	2023 06 12.933544	15 16 20.657	+21 43 26.03	15.3	r	KM09
C/2019 T4	2023 06 12.940589	15 16 20.524	+21 43 26.55	15.2	r	KM09
C/2019 T4	2023 06 13.04708	15 16 18.547	+21 43 35.76	15.1	G	K 970
C/2019 T4	2023 06 13.05502	15 16 18.394	+21 43 36.62	15.1	G	K 970
C/2019 T4	2023 06 13.57034	15 16 09.27	+21 44 21.1	15.1	G	G26
C/2019 T4	2023 06 13.58924	15 16 08.81	+21 44 24.3	14.6	G	G26
C/2019 T4	2023 06 13.926561	15 16 02.902	+21 44 50.77	15.3	r	KM09
C/2019 T4	2023 06 13.92682	15 16 02.91	+21 44 51.4	15.3	G	C23
C/2019 T4	2023 06 13.933602	15 16 02.777	+21 44 51.51	15.2	r	KM09
C/2019 T4	2023 06 13.93505	15 16 02.75	+21 44 51.8	15.6	G	C23
C/2019 T4	2023 06 13.940644	15 16 02.641	+21 44 52.05	15.2	r	KM09
C/2019 T4	2023 06 13.94179	15 16 02.63	+21 44 52.1	15.5	G	C23
C/2019 T4	2023 06 14.00839	15 16 01.445	+21 44 57.66	15.6	G	Z10
C/2019 T4	2023 06 14.01475	15 16 01.339	+21 44 57.91	15.6	G	Z10
C/2019 T4	2023 06 14.02265	15 16 01.188	+21 44 58.81	15.6	G	Z10
C/2019 T4	2023 06 14.926981	15 15 45.582	+21 46 07.32	15.3	r	KM09
C/2019 T4	2023 06 14.934023	15 15 45.461	+21 46 07.65	15.2	r	KM09
C/2019 T4	2023 06 14.941066	15 15 45.334	+21 46 08.22	15.2	r	KM09
C/2019 T4	2023 06 14.96357	15 15 44.92	+21 46 10.2	15.2	N	Z55
C/2019 T4	2023 06 14.96435	15 15 44.91	+21 46 10.2	15.2	N	Z55
C/2019 T4	2023 06 14.96513	15 15 44.90	+21 46 10.2	15.2	N	Z55
C/2019 T4	2023 06 14.96591	15 15 44.92	+21 46 10.6	15.2	N	Z55
C/2019 T4	2023 06 14.96669	15 15 44.88	+21 46 10.4	15.2	N	Z55
C/2019 T4	2023 06 15.130256	15 15 42.144	+21 46 24.53	14.96c		W68
C/2019 T4	2023 06 15.133490	15 15 42.077	+21 46 24.71	15.06c		W68
C/2019 T4	2023 06 15.140440	15 15 41.957	+21 46 25.28	14.86c		W68
C/2019 T4	2023 06 15.150296	15 15 41.784	+21 46 25.90	14.93c		W68
C/2019 T4	2023 06 15.86835	15 15 29.82	+21 47 11.4	15.5	R	K A77
C/2019 T4	2023 06 15.87483	15 15 29.71	+21 47 11.8	15.3	R	K A77
C/2019 T4	2023 06 15.87802	15 15 29.62	+21 47 12.2	15.0	G	01C40
C/2019 T4	2023 06 15.88741	15 15 29.46	+21 47 12.7	14.9	G	01C40
C/2019 T4	2023 06 15.89645	15 15 29.30	+21 47 13.6	14.9	G	01C40
C/2019 T4	2023 06 15.90390	15 15 29.19	+21 47 13.6	15.9	N	KM18
C/2019 T4	2023 06 15.928089	15 15 28.782	+21 47 14.77	15.3	r	KM09
C/2019 T4	2023 06 15.935131	15 15 28.656	+21 47 15.30	15.4	r	KM09
C/2019 T4	2023 06 15.93923	15 15 28.59	+21 47 15.9	16.0	N	KM18
C/2019 T4	2023 06 15.942172	15 15 28.518	+21 47 15.74	15.2	r	KM09
C/2019 T4	2023 06 15.94809	15 15 28.45	+21 47 16.6	14.5	G	K L63
C/2019 T4	2023 06 15.95625	15 15 28.32	+21 47 17.3	14.5	G	K L63
C/2019 T4	2023 06 15.96456	15 15 28.16	+21 47 17.9	14.5	G	K L63
C/2019 T4	2023 06 15.97445	15 15 28.01	+21 47 18.3	16.0	N	KM18
C/2019 T4	2023 06 16.361113	15 15 21.739	+21 47 42.79	14.90c		T05
C/2019 T4	2023 06 16.366608	15 15 21.643	+21 47 42.68	15.98c		T05
C/2019 T4	2023 06 16.376889	15 15 21.463	+21 47 43.76	14.80c		T05
C/2019 T4	2023 06 16.379601	15 15 21.422	+21 47 43.76	14.93c		T05
C/2019 T4	2023 06 16.61858	15 15 17.52	+21 47 56.9	12.8	T	Q11
C/2019 T4	2023 06 16.62712	15 15 17.39	+21 47 57.3			Q11
C/2019 T4	2023 06 16.63568	15 15 17.24	+21 47 57.9			Q11
C/2019 T4	2023 06 16.928830	15 15 12.598	+21 48 13.45	15.3	r	KM09
C/2019 T4	2023 06 16.935873	15 15 12.479	+21 48 13.89	15.3	r	KM09
C/2019 T4	2023 06 16.942913	15 15 12.375	+21 48 14.22	15.3	r	KM09
C/2019 T4	2023 06 16.95010	15 15 12.25	+21 48 15.4	14.2	G	K L63
C/2019 T4	2023 06 16.95861	15 15 12.08	+21 48 15.1	14.2	G	K L63
C/2019 T4	2023 06 16.96749	15 15 11.95	+21 48 15.9	14.2	G	K L63
C/2019 T4	2023 06 16.97469	15 15 11.87	+21 48 16.8	15.1	G	K G00
C/2019 T4	2023 06 16.97956	15 15 11.76	+21 48 16.9	15.1	G	K G00
C/2019 T4	2023 06 16.98606	15 15 11.68	+21 48 17.3	15.1	G	K G00
C/2019 T4	2023 06 17.01212	15 15 11.27	+21 48 17.6	15.2	G	G06
C/2019 T4	2023 06 17.01572	15 15 11.20	+21 48 17.9	15.2	G	G06
C/2019 T4	2023 06 17.01931	15 15 11.14	+21 48 18.1	15.2	G	G06
C/2019 T4	2023 06 17.404958	15 15 05.097	+21 48 38.73	17.06w		F52
C/2019 T4	2023 06 17.417191	15 15 04.856	+21 48 39.38	17.09w		F52
C/2019 T4	2023 06 17.429413	15 15 04.697	+21 48 39.87	17.16w		F52
C/2019 T4	2023 06 17.441679	15 15 04.460	+21 48 40.53	17.15w		F52
C/2019 T4	2023 06 17.60734	15 15 01.92	+21 48 49.1			K D88
C/2019 T4	2023 06 17.62334	15 15 01.66	+21 48 49.6	13.4	T	K D88
C/2019 T4	2023 06 17.95902	15 14 56.55	+21 49 05.9	14.5	G	K L63
C/2019 T4	2023 06 17.96185	15 14 56.50	+21 49 05.9	14.5	G	K L63
C/2019 T4	2023 06 17.96568	15 14 56.40	+21 49 05.7	14.5	G	K L63
C/2019 T4	2023 06 18.358700	15 14 50.496	+21 49 23.38	16.02c		T05
C/2019 T4	2023 06 18.361865	15 14 50.450	+21 49 23.59	16.01c		T05
C/2019 T4	2023 06 18.369526	15 14 50.340	+21 49 24.24	15.01c		T05

C/2019 T4	2023 06 18.382221	15 14 50.141	+21 49 24.82	14.92c		T05
C/2019 T4	2023 06 18.52912	15 14 48.00	+21 49 30.5			K 367
C/2019 T4	2023 06 18.53034	15 14 47.97	+21 49 30.5			K 367
C/2019 T4	2023 06 18.53196	15 14 47.95	+21 49 30.4	13.1	T	K 367
C/2019 T4	2023 06 18.61407	15 14 46.62	+21 49 33.8	13.4	T	D95
C/2019 T4	2023 06 18.61697	15 14 46.61	+21 49 33.6			D95
C/2019 T4	2023 06 18.62060	15 14 46.52	+21 49 33.6			D95
C/2019 T4	2023 06 18.88316	15 14 42.70	+21 49 43.0	15.6	G	K G02
C/2019 T4	2023 06 18.88769	15 14 42.63	+21 49 43.2	15.6	G	K G02
C/2019 T4	2023 06 18.89194	15 14 42.58	+21 49 43.4	16.1	G	K G02
C/2019 T4	2023 06 18.89924	15 14 42.45	+21 49 43.9	15.2	V	KM38
C/2019 T4	2023 06 18.901244	15 14 42.42	+21 49 44.0	15.5	V	K G23
C/2019 T4	2023 06 18.90350	15 14 42.38	+21 49 44.1	15.3	V	KM38
C/2019 T4	2023 06 18.90741	15 14 42.34	+21 49 44.1	15.3	V	KM38
C/2019 T4	2023 06 18.911198	15 14 42.25	+21 49 44.3	15.5	V	K G23
C/2019 T4	2023 06 19.53553	15 14 33.24	+21 50 06.7	12.9	T	Q23
C/2019 T4	2023 06 19.54358	15 14 33.10	+21 50 07.1			Q23
C/2019 T4	2023 06 19.55162	15 14 32.99	+21 50 07.4			Q23
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C/2019 T4	2023 06 19.74451	15 14 30.34	+21 50 14.3	15.1	V	KM49
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C/2019 T4	2023 06 20.345535	15 14 21.850	+21 50 30.55	15.02c		T05
C/2019 T4	2023 06 20.348614	15 14 21.804	+21 50 30.77	14.97c		T05
C/2019 T4	2023 06 20.354956	15 14 21.710	+21 50 31.02	14.92c		T05
C/2019 T4	2023 06 20.364678	15 14 21.562	+21 50 31.13	14.96c		T05
C/2019 T4	2023 06 20.87849	15 14 14.56	+21 50 41.5	15.7	G	K G02
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C/2019 T4	2023 06 20.88592	15 14 14.46	+21 50 41.6	15.6	G	K G02
C/2019 T4	2023 06 20.88954	15 14 14.36	+21 50 41.7	15.3	G	01C40
C/2019 T4	2023 06 20.89561	15 14 14.28	+21 50 41.8	15.3	G	01C40
C/2019 T4	2023 06 20.90164	15 14 14.20	+21 50 42.0	15.3	G	01C40
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C/2019 T4	2023 06 21.407304	15 14 07.466	+21 50 51.79	17.47w		F52
C/2019 T4	2023 06 21.420884	15 14 07.257	+21 50 51.97	17.42w		F52
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C/2019 T4	2023 06 22.01264	15 13 59.609	+21 51 00.22	15.6	G	Z10
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C/2019 T4	2023 06 22.349925	15 13 55.406	+21 51 05.33	14.86c		T05
C/2019 T4	2023 06 22.353544	15 13 55.337	+21 51 05.26	15.08c		T05
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C/2019 T4	2023 06 22.366983	15 13 55.157	+21 51 05.65	14.91c		T05
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C/2019 T4	2023 06 25.85310	15 13 15.29	+21 50 47.9	15.4	G	01C40
C/2019 T4	2023 06 25.85744	15 13 15.23	+21 50 47.7	15.4	G	01C40
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C/2019 T4	2023 06 28.357734	15 12 51.554	+21 49 41.95	14.66o		T05
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C/2019 T4	2023 06 28.89168	15 12 47.14	+21 49 20.8	15.2	R	K A77
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C/2019 T4	2023 06 28.98912	15 12 46.200	+21 49 16.32	14.9	G	K G19
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C/2019 T4	2023 06 30.86398	15 12 31.97	+21 47 48.1			KM45
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C/2019 T4	2023 07 02.790219	15 12 19.826	+21 45 53.89	15.7	G	K L76
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C/2019 U5	2023 03 19.58750	12 17 54.38	−01 08 31.0	12.1	T	D95
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C/2019 U5	2023 04 11.91301	11 28 16.04	−02 05 31.8	14.4	G	K	G00
C/2019 U5	2023 04 11.91671	11 28 15.57	−02 05 32.7	14.6	G	K	G00
C/2019 U5	2023 04 11.92330	11 28 14.82	−02 05 33.5	14.9	N		KM18
C/2019 U5	2023 04 11.95477	11 28 11.13	−02 05 37.9	14.3	N		J38
C/2019 U5	2023 04 11.95604	11 28 10.98	−02 05 38.0	14.3	N		J38
C/2019 U5	2023 04 11.95859	11 28 10.73	−02 05 38.9	14.3	N		J38
C/2019 U5	2023 04 12.22227	11 27 40.09	−02 06 18.9	14.5	R		U55
C/2019 U5	2023 04 12.22906	11 27 39.24	−02 06 19.9	14.5	R		U55
C/2019 U5	2023 04 12.23562	11 27 38.40	−02 06 21.6	14.6	R		U55
C/2019 U5	2023 04 12.79981	11 26 32.73	−02 07 45.1	16.1	V		M52
C/2019 U5	2023 04 12.82995	11 26 29.23	−02 07 49.5	16.1	V		M52
C/2019 U5	2023 04 13.00104	11 26 09.39	−02 08 15.5	14.1	N		J22
C/2019 U5	2023 04 13.00506	11 26 08.90	−02 08 16.8	14.1	N		J22
C/2019 U5	2023 04 13.00911	11 26 08.43	−02 08 16.8	14.1	N		J22
C/2019 U5	2023 04 13.83987	11 24 33.05	−02 10 24.1	14.7	G		C23
C/2019 U5	2023 04 13.84361	11 24 32.63	−02 10 24.9	15.0	G		C23
C/2019 U5	2023 04 13.84436	11 24 32.53	−02 10 24.8	14.7	G		C23
C/2019 U5	2023 04 13.897251	11 24 26.404	−02 10 32.67	14.6	G	K	B72
C/2019 U5	2023 04 13.900091	11 24 26.088	−02 10 33.11	14.6	G	K	B72
C/2019 U5	2023 04 13.902932	11 24 25.763	−02 10 33.39	14.7	G	K	B72
C/2019 U5	2023 04 13.98331	11 24 16.560	−02 10 45.41	13.4	G		02G40
C/2019 U5	2023 04 14.00532	11 24 14.030	−02 10 48.72	13.4	G		02G40
C/2019 U5	2023 04 14.032701	11 24 10.898	−02 10 53.33	14.3	r		KM09
C/2019 U5	2023 04 14.039813	11 24 10.073	−02 10 54.48	14.3	r		KM09
C/2019 U5	2023 04 14.046924	11 24 09.261	−02 10 55.53	14.3	r		KM09
C/2019 U5	2023 04 14.134185	11 23 59.390	−02 11 05.10	14.13c			W68
C/2019 U5	2023 04 14.137859	11 23 58.970	−02 11 05.64	14.11c			W68
C/2019 U5	2023 04 14.144275	11 23 58.226	−02 11 06.76	14.11c			W68
C/2019 U5	2023 04 14.155464	11 23 56.947	−02 11 08.34	14.11c			W68
C/2019 U5	2023 04 15.04422	11 22 16.346	−02 13 28.70	14.1	G	K	I81
C/2019 U5	2023 04 15.04781	11 22 15.979	−02 13 29.35	14.1	G	K	I81
C/2019 U5	2023 04 15.05141	11 22 15.566	−02 13 29.86	14.1	G	K	I81
C/2019 U5	2023 04 15.66688	11 21 06.70	−02 15 04.3	13.5	G		G26
C/2019 U5	2023 04 15.69839	11 21 03.12	−02 15 09.0	13.5	G		G26
C/2019 U5	2023 04 15.85310	11 20 46.05	−02 15 33.2	14.7	G		145
C/2019 U5	2023 04 15.85784	11 20 45.50	−02 15 34.0	14.7	G		145
C/2019 U5	2023 04 15.86868	11 20 44.28	−02 15 35.7	15.1	G		145
C/2019 U5	2023 04 15.86937	11 20 44.22	−02 15 35.8	15.0	G		145
C/2019 U5	2023 04 15.87219	11 20 43.90	−02 15 36.2	14.3	G		145
C/2019 U5	2023 04 15.87288	11 20 43.82	−02 15 36.4	14.2	G		145
C/2019 U5	2023 04 15.878544	11 20 43.138	−02 15 33.41	13.53o			M22
C/2019 U5	2023 04 15.881879	11 20 42.763	−02 15 33.88	13.53o			M22
C/2019 U5	2023 04 15.88500	11 20 42.487	−02 15 37.73	14.1	G	K	J36
C/2019 U5	2023 04 15.887612	11 20 42.130	−02 15 34.63	13.57o			M22
C/2019 U5	2023 04 15.88889	11 20 42.053	−02 15 38.34	14.1	G	K	J36
C/2019 U5	2023 04 15.89280	11 20 41.618	−02 15 38.92	14.1	G	K	J36
C/2019 U5	2023 04 15.898509	11 20 40.903	−02 15 36.32	13.67o			M22
C/2019 U5	2023 04 15.94633	11 20 35.614	−02 15 46.66	14.6	G		Z10
C/2019 U5	2023 04 15.94834	11 20 35.40	−02 15 47.4	14.2	N		Z55
C/2019 U5	2023 04 15.94889	11 20 35.35	−02 15 47.3	14.2	N		Z55
C/2019 U5	2023 04 15.94944	11 20 35.25	−02 15 47.5	14.2	N		Z55
C/2019 U5	2023 04 15.94999	11 20 35.22	−02 15 47.8	14.2	N		Z55
C/2019 U5	2023 04 15.95054	11 20 35.14	−02 15 47.9	14.2	N		Z55
C/2019 U5	2023 04 15.95281	11 20 34.918	−02 15 48.06	14.6	G		Z10
C/2019 U5	2023 04 15.95846	11 20 34.289	−02 15 49.14	14.6	G		Z10
C/2019 U5	2023 04 16.510830	11 19 33.230	−02 17 15.54	13.3	V	K	Q21
C/2019 U5	2023 04 16.516081	11 19 32.662	−02 17 16.44	13.2	V	K	Q21
C/2019 U5	2023 04 16.54191	11 19 29.86	−02 17 18.6	14.0	G		G26
C/2019 U5	2023 04 16.56333	11 19 27.46	−02 17 22.7	13.9	G		G26
C/2019 U5	2023 04 16.58333	11 19 25.18	−02 17 22.4	14.1	G		49Q62
C/2019 U5	2023 04 16.59731	11 19 23.63	−02 17 24.6	14.1	G		49Q62
C/2019 U5	2023 04 16.60932	11 19 22.31	−02 17 26.5	14.1	G		49Q62
C/2019 U5	2023 04 16.62171	11 19 20.93	−02 17 28.3	14.2	G		49Q62
C/2019 U5	2023 04 16.82636	11 18 58.67	−02 18 03.9	12.9	R	K	C95
C/2019 U5	2023 04 16.84390	11 18 56.73	−02 18 06.5	13.0	R	K	C95
C/2019 U5	2023 04 16.84512	11 18 56.554	−02 18 07.67	13.9	G	K	C35
C/2019 U5	2023 04 16.84830	11 18 56.232	−02 18 08.32	13.9	G	K	C35
C/2019 U5	2023 04 16.85097	11 18 55.913	−02 18 08.82	13.9	G	K	C35
C/2019 U5	2023 04 16.85827	11 18 55.14	−02 18 08.7	13.0	R	K	C95
C/2019 U5	2023 04 16.87228	11 18 53.59	−02 18 10.9	13.0	R	K	C95
C/2019 U5	2023 04 17.117245	11 18 26.806	−02 18 45.79	14.10c			W68
C/2019 U5	2023 04 17.124075	11 18 26.047	−02 18 46.91	13.98c			W68
C/2019 U5	2023 04 17.127267	11 18 25.699	−02 18 47.30	14.07c			W68
C/2019 U5	2023 04 17.138814	11 18 24.420	−02 18 49.10	14.05c			W68
C/2019 U5	2023 04 17.246492	11 18 12.784	−02 19 10.02	12.83G			01 703
C/2019 U5	2023 04 17.252228	11 18 12.164	−02 19 10.70	12.80G			01 703
C/2019 U5	2023 04 17.257974	11 18 11.527	−02 19 11.57	12.89G			01 703
C/2019 U5	2023 04 17.263713	11 18 10.897	−02 19 12.58	12.85G			01 703
C/2019 U5	2023 04 17.47373	11 17 48.10	−02 19 45.0				349
C/2019 U5	2023 04 17.48051	11 17 47.37	−02 19 46.2	12.4	T		349
C/2019 U5	2023 04 17.488850	11 17 46.378	−02 19 47.86	13.3	V	K	Q21
C/2019 U5	2023 04 17.494098	11 17 45.799	−02 19 48.90	13.3	V	K	Q21

C/2019 U5	2023 04 17.88192	11 17 03.91	−02 20 49.6	15.0	N	KM18
C/2019 U5	2023 04 17.89381	11 17 02.69	−02 20 51.0	14.1	N	J59
C/2019 U5	2023 04 17.89461	11 17 02.54	−02 20 51.5	15.0	N	KM18
C/2019 U5	2023 04 17.89662	11 17 02.37	−02 20 51.8	14.0	N	J59
C/2019 U5	2023 04 17.90223	11 17 01.71	−02 20 52.9	14.1	N	J59
C/2019 U5	2023 04 17.90737	11 17 01.17	−02 20 53.7	15.1	N	KM18
C/2019 U5	2023 04 18.218080	11 16 27.790	−02 21 42.26	12.77	G	01G96
C/2019 U5	2023 04 18.223752	11 16 27.178	−02 21 43.16	12.78	G	01G96
C/2019 U5	2023 04 18.229420	11 16 26.566	−02 21 44.06	12.75	G	01G96
C/2019 U5	2023 04 18.235108	11 16 25.939	−02 21 44.96	12.76	G	01G96
C/2019 U5	2023 04 18.82420	11 15 23.25	−02 23 18.2	13.4	N	Z40
C/2019 U5	2023 04 18.83245	11 15 22.34	−02 23 20.0	15.1	G	C23
C/2019 U5	2023 04 18.83502	11 15 22.10	−02 23 19.5	13.4	N	Z40
C/2019 U5	2023 04 18.83502	11 15 22.11	−02 23 19.4	13.4	N	Z40
C/2019 U5	2023 04 18.83844	11 15 21.71	−02 23 20.8	15.1	G	C23
C/2019 U5	2023 04 18.84368	11 15 21.12	−02 23 21.7	15.1	G	C23
C/2019 U5	2023 04 18.84584	11 15 20.94	−02 23 21.2	13.4	N	Z40
C/2019 U5	2023 04 18.85666	11 15 19.79	−02 23 23.1	13.4	N	Z40
C/2019 U5	2023 04 18.860459	11 15 19.277	−02 23 20.47	14.18	o	M22
C/2019 U5	2023 04 18.86748	11 15 18.62	−02 23 24.5	13.3	N	Z40
C/2019 U5	2023 04 18.86748	11 15 18.63	−02 23 24.5	13.3	N	Z40
C/2019 U5	2023 04 18.870743	11 15 18.178	−02 23 22.06	13.65	o	M22
C/2019 U5	2023 04 18.87339	11 15 17.90	−02 23 26.4	14.2	R	B96
C/2019 U5	2023 04 18.87830	11 15 17.47	−02 23 26.5	13.4	N	Z40
C/2019 U5	2023 04 18.87875	11 15 17.30	−02 23 27.2	14.8	G	B96
C/2019 U5	2023 04 18.881441	11 15 17.030	−02 23 23.75	13.54	o	M22
C/2019 U5	2023 04 18.89248	11 15 15.85	−02 23 29.0	14.7	G	B96
C/2019 U5	2023 04 18.90406	11 15 14.61	−02 23 31.1	14.7	G	B96
C/2019 U5	2023 04 19.02494	11 15 01.814	−02 23 50.50	14.1	G	K I81
C/2019 U5	2023 04 19.02854	11 15 01.430	−02 23 51.11	14.1	G	K I81
C/2019 U5	2023 04 19.03213	11 15 01.056	−02 23 51.47	14.2	G	K I81
C/2019 U5	2023 04 19.58766	11 14 02.67	−02 25 20.6	13.8	G	G26
C/2019 U5	2023 04 19.66021	11 13 54.73	−02 25 32.0	13.7	G	G26
C/2019 U5	2023 04 19.805921	11 13 39.852	−02 25 54.62	14.8	G	K K74
C/2019 U5	2023 04 19.809465	11 13 39.482	−02 25 55.06	14.7	G	K K74
C/2019 U5	2023 04 19.813009	11 13 39.110	−02 25 55.99	14.7	G	K K74
C/2019 U5	2023 04 19.81778	11 13 38.63	−02 25 56.5	14.6	V	A77
C/2019 U5	2023 04 19.82832	11 13 37.51	−02 25 57.9	14.6	V	A77
C/2019 U5	2023 04 19.83966	11 13 36.35	−02 25 59.8	12.8	T	A77
C/2019 U5	2023 04 19.84216	11 13 36.06	−02 26 00.5	14.1	N	J59
C/2019 U5	2023 04 19.84779	11 13 35.47	−02 26 01.4	14.1	N	J59
C/2019 U5	2023 04 19.85200	11 13 35.04	−02 26 02.3	14.2	N	J59
C/2019 U5	2023 04 19.85779	11 13 34.24	−02 26 03.5	14.4	R	L12
C/2019 U5	2023 04 19.86478	11 13 33.57	−02 26 04.3	15.0	R	L12
C/2019 U5	2023 04 19.86604	11 13 33.58	−02 26 04.3	14.3	G	K K19
C/2019 U5	2023 04 19.86972	11 13 33.15	−02 26 04.6	14.3	G	K K19
C/2019 U5	2023 04 19.87177	11 13 32.78	−02 26 05.8	15.0	R	L12
C/2019 U5	2023 04 19.873392	11 13 32.74	−02 26 06.0	14.7	G	K G33
C/2019 U5	2023 04 19.87342	11 13 32.78	−02 26 05.2	14.3	G	K K19
C/2019 U5	2023 04 19.874561	11 13 32.63	−02 26 06.0	15.3	G	K G33
C/2019 U5	2023 04 19.875731	11 13 32.50	−02 26 06.1	15.4	G	K G33
C/2019 U5	2023 04 19.876900	11 13 32.38	−02 26 06.1	15.3	G	K G33
C/2019 U5	2023 04 19.878071	11 13 32.27	−02 26 06.4	15.0	G	K G33
C/2019 U5	2023 04 19.879240	11 13 32.17	−02 26 06.6	15.4	G	K G33
C/2019 U5	2023 04 19.89983	11 13 29.99	−02 26 10.0	14.7	G	C23
C/2019 U5	2023 04 19.90432	11 13 29.50	−02 26 10.7	14.7	G	C23
C/2019 U5	2023 04 19.90881	11 13 29.04	−02 26 11.4	15.1	G	C23
C/2019 U5	2023 04 19.91973	11 13 27.88	−02 26 12.6	14.2	R	A77
C/2019 U5	2023 04 19.92652	11 13 27.21	−02 26 13.7	14.2	R	A77
C/2019 U5	2023 04 19.93340	11 13 26.48	−02 26 15.2	14.3	R	A77
C/2019 U5	2023 04 20.013902	11 13 18.029	−02 26 28.14	14.4	r	KM09
C/2019 U5	2023 04 20.021009	11 13 17.280	−02 26 29.28	14.5	r	KM09
C/2019 U5	2023 04 20.028115	11 13 16.539	−02 26 30.53	14.4	r	KM09
C/2019 U5	2023 04 20.106818	11 13 08.448	−02 26 39.23	13.98	c	W68
C/2019 U5	2023 04 20.114606	11 13 07.627	−02 26 40.52	13.94	c	W68
C/2019 U5	2023 04 20.117783	11 13 07.294	−02 26 40.99	13.97	c	W68
C/2019 U5	2023 04 20.128383	11 13 06.178	−02 26 42.61	14.03	c	W68
C/2019 U5	2023 04 20.490346	11 12 28.721	−02 27 44.93	13.7	V	K Q21
C/2019 U5	2023 04 20.495594	11 12 28.183	−02 27 45.83	13.8	V	K Q21
C/2019 U5	2023 04 20.589712	11 12 18.43	−02 28 00.2	14.5	N	K 900
C/2019 U5	2023 04 20.596720	11 12 17.71	−02 28 01.4	15.3	N	K 900
C/2019 U5	2023 04 20.91167	11 11 45.35	−02 28 53.1	14.7	V	L85
C/2019 U5	2023 04 20.94660	11 11 41.803	−02 28 59.30	13.7	V	K B50
C/2019 U5	2023 04 20.95934	11 11 40.46	−02 29 00.3	14.7	V	L85
C/2019 U5	2023 04 20.96329	11 11 40.090	−02 29 01.50	13.8	V	K B50
C/2019 U5	2023 04 20.97150	11 11 39.250	−02 29 02.76	13.8	V	K B50
C/2019 U5	2023 04 20.97792	11 11 38.582	−02 29 03.98	14.2	V	K B50
C/2019 U5	2023 04 21.238439	11 11 12.034	−02 29 45.89	12.93	G	01 703
C/2019 U5	2023 04 21.243805	11 11 11.483	−02 29 46.75	12.93	G	01 703
C/2019 U5	2023 04 21.249173	11 11 10.936	−02 29 47.58	12.90	G	01 703
C/2019 U5	2023 04 21.254541	11 11 10.381	−02 29 48.52	12.95	G	01 703
C/2019 U5	2023 04 21.814347	11 10 13.759	−02 31 19.24	14.7	G	K74
C/2019 U5	2023 04 21.81495	11 10 13.62	−02 31 19.7	13.7	G	A98
C/2019 U5	2023 04 21.817156	11 10 13.478	−02 31 19.74	14.7	G	K74
C/2019 U5	2023 04 21.81817	11 10 13.30	−02 31 20.5	13.7	G	A98
C/2019 U5	2023 04 21.81895	11 10 13.22	−02 31 20.8	13.8	G	A98
C/2019 U5	2023 04 21.81973	11 10 13.13	−02 31 20.7	13.7	G	A98
C/2019 U5	2023 04 21.819963	11 10 13.195	−02 31 20.32	14.8	G	K74
C/2019 U5	2023 04 21.82050	11 10 13.06	−02 31 20.9	13.7	G	A98
C/2019 U5	2023 04 21.82128	11 10 12.97	−02 31 20.8	13.6	G	A98
C/2019 U5	2023 04 21.82205	11 10 12.90	−02 31 21.3	13.7	G	A98
C/2019 U5	2023 04 21.822068	11 10 12.972	−02 31 20.82	14.7	G	K74
C/2019 U5	2023 04 21.82283	11 10 12.82	−02 31 21.3	13.8	G	A98
C/2019 U5	2023 04 21.82517	11 10 12.56	−02 31 21.5	13.9	G	A98
C/2019 U5	2023 04 21.86997	11 10 08.112	−02 31 28.85	14.3	G	K G19
C/2019 U5	2023 04 21.87314	11 10 07.788	−02 31 29.28	14.3	G	K G19
C/2019 U5	2023 04 21.87491	11 10 07.53	−02 31 29.5	13.8	G	A98
C/2019 U5	2023 04 21.87597	11 10 07.493	−02 31 29.50	14.3	G	K G19
C/2019 U5	2023 04 21.87971	11 10 07.12	−02 31 30.3	15.1	N	KM18
C/2019 U5	2023 04 21.89272	11 10 05.80	−02 31 32.4	15.0	N	KM18
C/2019 U5	2023 04 21.90285	11 10 04.75	−02 31 33.3	14.9	V	L79
C/2019 U5	2023 04 21.90558	11 10 04.51	−02 31 34.4	15.1	N	KM18
C/2019 U5	2023 04 21.90609	11 10 04.43	−02 31 34.5	14.5	V	L79
C/2019 U5	2023 04 21.909063	11 10 04.162	−02 31 35.04	14.4	r	KM09
C/2019 U5	2023 04 21.90916	11 10 04.12	−02 31 34.7	14.6	V	L79
C/2019 U5	2023 04 21.916176	11 10 03.438	−02 31 36.22	14.4	r	KM09

C/2019 U5	2023 04 21.923284	11 10 02.716	−02 31 37.37	14.4	r	KM09
C/2019 U5	2023 04 22.884965	11 08 26.82	−02 34 15.3	14.1	V	KG23
C/2019 U5	2023 04 22.88737	11 08 26.55	−02 34 15.2	14.5	V	L79
C/2019 U5	2023 04 22.89053	11 08 26.24	−02 34 16.0	14.6	V	L79
C/2019 U5	2023 04 22.89358	11 08 25.94	−02 34 16.7	14.5	V	L79
C/2019 U5	2023 04 22.904878	11 08 24.84	−02 34 18.5	14.1	V	KG23
C/2019 U5	2023 04 22.93487	11 08 21.85	−02 34 23.7	14.8	G	KG02
C/2019 U5	2023 04 22.93805	11 08 21.53	−02 34 24.2	14.8	G	KG02
C/2019 U5	2023 04 22.94051	11 08 21.312	−02 34 24.24	14.2	G	K J36
C/2019 U5	2023 04 22.94122	11 08 21.21	−02 34 24.7	14.9	G	KG02
C/2019 U5	2023 04 22.94521	11 08 20.837	−02 34 25.18	14.2	G	K J36
C/2019 U5	2023 04 22.94951	11 08 21.317	−02 34 22.26			K J36
C/2019 U5	2023 04 22.96733	11 08 18.65	−02 34 28.7	14.3	N	Z55
C/2019 U5	2023 04 22.96788	11 08 18.61	−02 34 28.5	14.3	N	Z55
C/2019 U5	2023 04 22.96843	11 08 18.54	−02 34 28.9	14.3	N	Z55
C/2019 U5	2023 04 22.96898	11 08 18.47	−02 34 28.6	14.3	N	Z55
C/2019 U5	2023 04 22.96953	11 08 18.43	−02 34 28.9	14.3	N	Z55
C/2019 U5	2023 04 23.098997	11 08 05.729	−02 34 47.17	14.19c		W68
C/2019 U5	2023 04 23.108983	11 08 04.745	−02 34 48.94	14.21c		W68
C/2019 U5	2023 04 23.112153	11 08 04.416	−02 34 49.33	14.20c		W68
C/2019 U5	2023 04 23.117586	11 08 03.886	−02 34 50.27	14.19c		W68
C/2019 U5	2023 04 24.218544	11 06 16.722	−02 37 57.40	13.10G		01 703
C/2019 U5	2023 04 24.223813	11 06 16.196	−02 37 58.40	13.12G		01 703
C/2019 U5	2023 04 24.229077	11 06 15.707	−02 37 59.48	13.01G		01 703
C/2019 U5	2023 04 24.234332	11 06 15.185	−02 38 00.35	13.15G		01 703
C/2019 U5	2023 04 24.284434	11 06 10.399	−02 38 07.02	16.6	G	07T14
C/2019 U5	2023 04 24.285299	11 06 10.314	−02 38 07.17	16.6	G	07T14
C/2019 U5	2023 04 24.46911	11 05 52.66	−02 38 38.7	12.7	T	D95
C/2019 U5	2023 04 24.47492	11 05 52.09	−02 38 39.4			D95
C/2019 U5	2023 04 24.47782	11 05 51.81	−02 38 40.0			D95
C/2019 U5	2023 04 25.69278	11 03 56.76	−02 42 08.0	13.9	G	G26
C/2019 U5	2023 04 25.70818	11 03 55.07	−02 42 09.2	13.9	G	G26
C/2019 U5	2023 04 25.79407	11 03 47.23	−02 42 23.5	14.3	G	01C40
C/2019 U5	2023 04 25.79925	11 03 46.74	−02 42 24.5	14.3	G	01C40
C/2019 U5	2023 04 25.80442	11 03 46.25	−02 42 25.3	14.3	G	01C40
C/2019 U5	2023 04 25.82730	11 03 44.10	−02 42 29.1	14.3	G	01C40
C/2019 U5	2023 04 25.83929	11 03 42.97	−02 42 31.1	14.0	G	01C40
C/2019 U5	2023 04 25.84286	11 03 42.64	−02 42 31.8	14.3	G	01C40
C/2019 U5	2023 04 25.84806	11 03 42.15	−02 42 32.7	14.3	G	01C40
C/2019 U5	2023 04 25.85014	11 03 41.96	−02 42 33.0	14.0	G	01C40
C/2019 U5	2023 04 25.85325	11 03 41.66	−02 42 33.6	14.3	G	01C40
C/2019 U5	2023 04 25.86099	11 03 40.93	−02 42 34.8	14.0	G	01C40
C/2019 U5	2023 04 25.86137	11 03 40.97	−02 42 35.0	14.5	G	M14
C/2019 U5	2023 04 25.88118	11 03 39.11	−02 42 38.7	14.5	G	KM14
C/2019 U5	2023 04 25.89292	11 03 37.98	−02 42 40.8	14.5	G	KM14
C/2019 U5	2023 04 25.89640	11 03 37.64	−02 42 41.1	14.8	G	B96
C/2019 U5	2023 04 25.90542	11 03 36.77	−02 42 42.5	14.8	G	B96
C/2019 U5	2023 04 25.91443	11 03 35.93	−02 42 44.2	14.8	G	B96
C/2019 U5	2023 04 25.91840	11 03 35.55	−02 42 44.5	14.3	R	B96
C/2019 U5	2023 04 25.91957	11 03 35.49	−02 42 45.1	14.9	G	C23
C/2019 U5	2023 04 25.92331	11 03 35.13	−02 42 45.9	14.7	G	C23
C/2019 U5	2023 04 25.92706	11 03 34.78	−02 42 46.5	14.8	G	C23
C/2019 U5	2023 04 26.51017	11 02 40.82	−02 44 22.4	14.2	G	49Q62
C/2019 U5	2023 04 26.52140	11 02 39.78	−02 44 24.2	14.2	G	49Q62
C/2019 U5	2023 04 26.53183	11 02 38.81	−02 44 26.1	14.1	G	49Q62
C/2019 U5	2023 04 26.54262	11 02 37.80	−02 44 27.6	14.4	G	49Q62
C/2019 U5	2023 04 26.80373	11 02 13.97	−02 45 13.6	13.4	V	KM49
C/2019 U5	2023 04 26.81036	11 02 13.36	−02 45 14.9	13.8	V	KM49
C/2019 U5	2023 04 26.81306	11 02 13.066	−02 45 18.25	14.7	G	KK73
C/2019 U5	2023 04 26.81561	11 02 12.833	−02 45 18.29	15.0	G	KK73
C/2019 U5	2023 04 26.81628	11 02 12.79	−02 45 16.1			KM49
C/2019 U5	2023 04 26.81815	11 02 12.600	−02 45 18.72	14.7	G	KK73
C/2019 U5	2023 04 26.83854	11 02 10.76	−02 45 23.0	15.0	N	KM18
C/2019 U5	2023 04 26.84763	11 02 09.919	−02 45 24.62	14.4	r	KK35
C/2019 U5	2023 04 26.84978	11 02 09.730	−02 45 24.91	14.3	r	KK35
C/2019 U5	2023 04 26.85159	11 02 09.564	−02 45 25.27	14.4	r	KK35
C/2019 U5	2023 04 26.85965	11 02 08.78	−02 45 26.7	15.3	N	KM18
C/2019 U5	2023 04 26.92220	11 02 03.06	−02 45 37.7	14.5	G	G06
C/2019 U5	2023 04 26.92660	11 02 02.65	−02 45 38.3	14.5	G	G06
C/2019 U5	2023 04 26.92880	11 02 02.45	−02 45 38.8	14.4	G	G06
C/2019 U5	2023 04 26.93762	11 02 01.64	−02 45 40.2	14.4	G	G06
C/2019 U5	2023 04 26.94841	11 02 00.66	−02 45 41.6	14.3	N	Y91
C/2019 U5	2023 04 26.95009	11 02 00.50	−02 45 41.9	14.3	N	Y91
C/2019 U5	2023 04 26.95078	11 02 00.45	−02 45 41.8	14.3	N	Y91
C/2019 U5	2023 04 26.95256	11 02 00.27	−02 45 42.2	14.2	N	Y91
C/2019 U5	2023 04 27.537792	11 01 07.26	−02 47 23.6	15.5	N	K 900
C/2019 U5	2023 04 27.544795	11 01 06.61	−02 47 24.7	15.6	N	K 900
C/2019 U5	2023 04 27.55647	11 01 05.55	−02 47 27.0	12.6	T	Q23
C/2019 U5	2023 04 27.56589	11 01 04.70	−02 47 28.8			Q23
C/2019 U5	2023 04 27.57469	11 01 03.90	−02 47 30.3			Q23
C/2019 U5	2023 04 27.83083	11 00 40.99	−02 48 16.7	15.0	V	G20
C/2019 U5	2023 04 27.83677	11 00 40.46	−02 48 15.4	14.9	V	G20
C/2019 U5	2023 04 27.84313	11 00 39.92	−02 48 16.5	14.9	V	G20
C/2019 U5	2023 04 27.84664	11 00 39.56	−02 48 17.6	12.9	R	KK81
C/2019 U5	2023 04 27.85680	11 00 38.63	−02 48 19.7	13.0	R	KK81
C/2019 U5	2023 04 27.86673	11 00 37.74	−02 48 22.0	12.9	R	KK81
C/2019 U5	2023 04 27.90164	11 00 34.61	−02 48 27.7	13.7	G	K L63
C/2019 U5	2023 04 27.90963	11 00 33.89	−02 48 29.0	13.5	G	K L63
C/2019 U5	2023 04 27.91739	11 00 33.20	−02 48 30.5	13.5	G	K L63
C/2019 U5	2023 04 28.28514	11 00 00.39	−02 49 34.2	13.7	N	V16
C/2019 U5	2023 04 28.28906	11 00 00.04	−02 49 34.9	13.9	N	V16
C/2019 U5	2023 04 28.29409	10 59 59.61	−02 49 36.4	13.8	N	V16
C/2019 U5	2023 04 28.29707	10 59 59.33	−02 49 36.8	13.7	N	V16
C/2019 U5	2023 04 29.076638	10 58 50.940	−02 51 51.08	13.77o		W68
C/2019 U5	2023 04 29.079838	10 58 50.652	−02 51 51.66	13.74o		W68
C/2019 U5	2023 04 29.085351	10 58 50.179	−02 51 52.60	13.76o		W68
C/2019 U5	2023 04 29.095461	10 58 49.282	−02 51 54.29	13.81o		W68
C/2019 U5	2023 04 30.76175	10 56 26.85	−02 56 56.1	14.3	G	01C40
C/2019 U5	2023 04 30.76641	10 56 26.45	−02 56 56.8	14.3	G	01C40
C/2019 U5	2023 04 30.77106	10 56 26.07	−02 56 57.7	14.3	G	01C40
C/2019 U5	2023 05 02.45769	10 54 07.35	−03 02 05.8	12.6	T	349
C/2019 U5	2023 05 02.46266	10 54 06.93	−03 02 06.8			349
C/2019 U5	2023 05 02.46765	10 54 06.54	−03 02 07.5			349
C/2019 U5	2023 05 03.82262	10 52 18.92	−03 06 20.5	14.1	G	01C40
C/2019 U5	2023 05 03.840410	10 52 17.56	−03 06 24.0	15.3	G	KG17
C/2019 U5	2023 05 03.84129	10 52 17.53	−03 06 24.4	15.3	N	KM18

C/2019 U5	2023 05 03.84192	10 52 17.40	−03 06 24.1	14.1	G	01	C40
C/2019 U5	2023 05 03.845802	10 52 17.14	−03 06 24.9	14.8	G	K	G17
C/2019 U5	2023 05 03.851195	10 52 16.72	−03 06 25.7	15.2	G	K	G17
C/2019 U5	2023 05 03.85715	10 52 16.21	−03 06 26.9	14.1	G	01	C40
C/2019 U5	2023 05 03.85860	10 52 16.14	−03 06 27.6	15.4	N		KM18
C/2019 U5	2023 05 03.862060	10 52 15.842	−03 06 24.62	13.87o			M22
C/2019 U5	2023 05 03.865237	10 52 15.590	−03 06 25.20	13.77o			M22
C/2019 U5	2023 05 03.872995	10 52 14.983	−03 06 26.71	13.85o			M22
C/2019 U5	2023 05 03.87591	10 52 14.80	−03 06 31.2	15.5	N		KM18
C/2019 U5	2023 05 03.908172	10 52 12.216	−03 06 33.19	13.91o			M22
C/2019 U5	2023 05 04.52610	10 51 24.47	−03 08 32.9			K	D88
C/2019 U5	2023 05 04.52939	10 51 24.23	−03 08 33.4			K	D88
C/2019 U5	2023 05 04.53269	10 51 23.98	−03 08 34.6	12.7	T	K	D88
C/2019 U5	2023 05 04.805320	10 51 03.12	−03 09 26.3	14.9	G	K	L76
C/2019 U5	2023 05 04.807852	10 51 02.92	−03 09 26.7	14.9	G	K	L76
C/2019 U5	2023 05 04.810382	10 51 02.73	−03 09 27.1	14.9	G	K	L76
C/2019 U5	2023 05 04.812908	10 51 02.54	−03 09 27.8	14.8	G	K	L76
C/2019 U5	2023 05 04.815433	10 51 02.36	−03 09 28.1	14.9	G	K	L76
C/2019 U5	2023 05 04.82267	10 51 01.84	−03 09 29.4	15.1	G		K83
C/2019 U5	2023 05 04.82362	10 51 01.78	−03 09 29.6	15.1	G		K83
C/2019 U5	2023 05 04.82504	10 51 01.65	−03 09 30.1	15.1	G		K83
C/2019 U5	2023 05 04.82741	10 51 01.49	−03 09 30.8	15.0	G		K83
C/2019 U5	2023 05 05.098452	10 50 40.862	−03 10 18.55	13.97o			W68
C/2019 U5	2023 05 05.101638	10 50 40.615	−03 10 19.31	13.97o			W68
C/2019 U5	2023 05 05.107994	10 50 40.138	−03 10 20.42	13.85o			W68
C/2019 U5	2023 05 05.119546	10 50 39.240	−03 10 22.40	14.12o			W68
C/2019 U5	2023 05 05.779042	10 49 49.83	−03 12 32.7	14.9	G	K	L76
C/2019 U5	2023 05 05.786479	10 49 49.27	−03 12 34.2	14.8	G	K	L76
C/2019 U5	2023 05 05.793915	10 49 48.72	−03 12 35.3	14.8	G	K	L76
C/2019 U5	2023 05 05.86476	10 49 43.49	−03 12 48.6	14.9	V		511
C/2019 U5	2023 05 05.86817	10 49 43.22	−03 12 49.4	14.9	V		511
C/2019 U5	2023 05 05.87195	10 49 42.94	−03 12 50.2	14.9	V		511
C/2019 U5	2023 05 06.164006	10 49 21.240	−03 13 44.00	13.64o			W68
C/2019 U5	2023 05 06.169692	10 49 20.810	−03 13 44.83	14.00o			W68
C/2019 U5	2023 05 06.172543	10 49 20.604	−03 13 45.37	13.81o			W68
C/2019 U5	2023 05 06.183219	10 49 19.822	−03 13 47.32	13.66o			W68
C/2019 U5	2023 05 06.847531	10 48 31.346	−03 15 59.35	15.61	G		L92
C/2019 U5	2023 05 06.853913	10 48 30.947	−03 16 01.10	14.59	G		L92
C/2019 U5	2023 05 06.861001	10 48 30.409	−03 16 02.22	15.01	G		L92
C/2019 U5	2023 05 06.861351	10 48 30.451	−03 16 02.24	13.38	G	K	L92
C/2019 U5	2023 05 06.868079	10 48 29.857	−03 16 03.67	14.64	G		L92
C/2019 U5	2023 05 06.875163	10 48 29.356	−03 16 05.24	14.50	G		L92
C/2019 U5	2023 05 06.96841	10 48 22.63	−03 16 23.0	14.4	N		Y91
C/2019 U5	2023 05 06.97287	10 48 22.32	−03 16 23.8	14.4	N		Y91
C/2019 U5	2023 05 06.97398	10 48 22.22	−03 16 24.3	14.4	N		Y91
C/2019 U5	2023 05 06.97622	10 48 22.09	−03 16 24.7	14.4	N		Y91
C/2019 U5	2023 05 06.98065	10 48 21.74	−03 16 25.3	14.4	N		Y91
C/2019 U5	2023 05 08.068144	10 47 04.524	−03 19 56.39	13.92o			W68
C/2019 U5	2023 05 08.071322	10 47 04.301	−03 19 57.04	13.93o			W68
C/2019 U5	2023 05 08.081201	10 47 03.602	−03 19 59.02	13.91o			W68
C/2019 U5	2023 05 08.086620	10 47 03.216	−03 20 00.17	13.94o			W68
C/2019 U5	2023 05 09.152559	10 45 49.531	−03 23 32.60	13.89o			W68
C/2019 U5	2023 05 09.155862	10 45 49.320	−03 23 33.22	13.93o			W68
C/2019 U5	2023 05 09.161483	10 45 48.929	−03 23 34.30	13.96o			W68
C/2019 U5	2023 05 09.172257	10 45 48.192	−03 23 36.60	13.90o			W68
C/2019 U5	2023 05 09.21662	10 45 44.918	−03 23 50.60	15.0	V	K	U76
C/2019 U5	2023 05 09.22745	10 45 44.275	−03 23 53.92	16.5	V	K	U76
C/2019 U5	2023 05 09.23757	10 45 43.474	−03 23 54.56	16.7	V	K	U76
C/2019 U5	2023 05 09.57764	10 45 20.81	−03 25 01.4			K	903
C/2019 U5	2023 05 09.58515	10 45 20.26	−03 25 02.7	12.2	T	K	903
C/2019 U5	2023 05 09.817486	10 45 04.752	−03 25 46.45	14.00o			M22
C/2019 U5	2023 05 09.820662	10 45 04.536	−03 25 47.17	13.95o			M22
C/2019 U5	2023 05 09.826145	10 45 04.164	−03 25 48.29	13.94o			M22
C/2019 U5	2023 05 09.848117	10 45 02.676	−03 25 52.75	13.95o			M22
C/2019 U5	2023 05 10.52170	10 44 18.10	−03 28 12.7				D95
C/2019 U5	2023 05 10.52443	10 44 17.92	−03 28 13.3				D95
C/2019 U5	2023 05 10.52745	10 44 17.72	−03 28 13.9	13.1	T		D95
C/2019 U5	2023 05 10.84197	10 43 57.18	−03 29 18.2	14.0	G	01	C40
C/2019 U5	2023 05 10.84986	10 43 56.68	−03 29 19.9	14.0	G	01	C40
C/2019 U5	2023 05 10.85775	10 43 56.16	−03 29 21.5	14.0	G	01	C40
C/2019 U5	2023 05 11.061153	10 43 42.958	−03 30 01.04	14.22o			W68
C/2019 U5	2023 05 11.064352	10 43 42.818	−03 30 01.12	13.99o			W68
C/2019 U5	2023 05 11.069512	10 43 42.458	−03 30 01.76	14.39o			W68
C/2019 U5	2023 05 11.079962	10 43 41.786	−03 30 04.21	14.14o			W68
C/2019 U5	2023 05 11.86010	10 42 52.034	−03 32 48.48	14.4	G	K	J36
C/2019 U5	2023 05 11.87221	10 42 51.266	−03 32 51.00	14.4	G	K	J36
C/2019 U5	2023 05 11.88216	10 42 50.642	−03 32 53.02	14.4	G	K	J36
C/2019 U5	2023 05 12.49972	10 42 12.06	−03 35 00.1	18	R		C51
Geocentric position (km)		− 6606.6026	+ 1622.5309	− 564.1804			
C/2019 U5	2023 05 12.54465	10 42 09.29	−03 35 10.4	13.6	G		G26
C/2019 U5	2023 05 12.57608	10 42 07.30	−03 35 17.2	13.8	G		G26
C/2019 U5	2023 05 12.63012	10 42 03.99	−03 35 27.3				C51
Geocentric position (km)		− 6618.5442	+ 1654.8385	− 220.6878			
C/2019 U5	2023 05 12.75987	10 41 55.99	−03 35 54.6				C51
Geocentric position (km)		− 6621.8445	+ 1630.4583	− 293.3126			
C/2019 U5	2023 05 12.83872	10 41 51.10	−03 36 12.8	13.3	R	K	K81
C/2019 U5	2023 05 12.85223	10 41 50.27	−03 36 15.6	13.6	R	K	K81
C/2019 U5	2023 05 12.95470	10 41 44.03	−03 36 35.9				C51
Geocentric position (km)		− 6627.3954	+ 1610.4660	− 276.6991			
C/2019 U5	2023 05 13.08458	10 41 36.12	−03 37 02.9				C51
Geocentric position (km)		− 6631.0206	+ 1596.7207	− 268.6567			
C/2019 U5	2023 05 13.21434	10 41 28.20	−03 37 30.1				C51
Geocentric position (km)		− 6633.6208	+ 1572.3155	− 340.3737			
C/2019 U5	2023 05 13.53068	10 41 09.12	−03 38 38.5	14.3	G		G26
C/2019 U5	2023 05 13.55985	10 41 07.33	−03 38 45.1	13.6	G		G26
C/2019 U5	2023 05 13.88858	10 40 47.63	−03 39 54.9	14.5	N		J01
C/2019 U5	2023 05 13.90325	10 40 46.74	−03 39 57.9	14.6	N		J01
C/2019 U5	2023 05 13.91063	10 40 46.31	−03 40 00.0	14.6	N		J01
C/2019 U5	2023 05 14.45687	10 40 14.12	−03 41 53.3	14.3	G	49	Q62
C/2019 U5	2023 05 14.46973	10 40 13.35	−03 41 55.9	14.3	G	49	Q62
C/2019 U5	2023 05 14.48293	10 40 12.57	−03 41 58.8	14.3	G	49	Q62
C/2019 U5	2023 05 14.49532	10 40 11.83	−03 42 01.4	14.5	G	49	Q62
C/2019 U5	2023 05 14.50506	10 40 11.30	−03 42 06.9			K	367
C/2019 U5	2023 05 14.50689	10 40 11.20	−03 42 07.3			K	367
C/2019 U5	2023 05 14.50810	10 40 11.12	−03 42 07.6	12.9	T	K	367
C/2019 U5	2023 05 14.88754	10 39 49.08	−03 43 29.5	14.5	N		Z55

C/2019 U5	2023 05 14.88832	10 39 49.02	−03 43 29.4	14.5	N	Z55
C/2019 U5	2023 05 14.88910	10 39 49.02	−03 43 29.1	14.5	N	Z55
C/2019 U5	2023 05 14.88988	10 39 48.97	−03 43 30.1	14.6	N	Z55
C/2019 U5	2023 05 14.89066	10 39 48.89	−03 43 29.8	14.6	N	Z55
C/2019 U5	2023 05 15.82225	10 38 56.06	−03 46 51.4	14.2	G	01C40
C/2019 U5	2023 05 15.82751	10 38 55.59	−03 46 53.1	14.2	G	01C40
C/2019 U5	2023 05 15.83278	10 38 55.09	−03 46 55.3	14.2	G	01C40
C/2019 U5	2023 05 15.85560	10 38 54.00	−03 47 00.1	15.2	N	KM18
C/2019 U5	2023 05 15.86203	10 38 53.66	−03 47 01.2	15.3	N	KM18
C/2019 U5	2023 05 15.86833	10 38 53.34	−03 47 02.9	15.6	N	KM18
C/2019 U5	2023 05 16.88684	10 37 57.13	−03 50 46.4	15.1	G	C23
C/2019 U5	2023 05 16.88983	10 37 56.95	−03 50 47.2	15.0	G	C23
C/2019 U5	2023 05 16.89283	10 37 56.80	−03 50 47.7	15.1	G	C23
C/2019 U5	2023 05 17.53353	10 37 22.38	−03 53 09.4			D95
C/2019 U5	2023 05 17.53644	10 37 22.21	−03 53 10.6			D95
C/2019 U5	2023 05 17.54079	10 37 21.96	−03 53 11.4	13.1	T	D95
C/2019 U5	2023 05 17.88236	10 37 03.92	−03 54 28.4	14.5	R	B96
C/2019 U5	2023 05 17.89057	10 37 03.48	−03 54 29.6	14.5	R	B96
C/2019 U5	2023 05 17.90045	10 37 02.96	−03 54 32.7	14.5	R	B96
C/2019 U5	2023 05 17.95924	10 36 59.89	−03 54 44.8	14.7	N	J38
C/2019 U5	2023 05 17.96179	10 36 59.78	−03 54 45.8	14.7	N	J38
C/2019 U5	2023 05 17.96691	10 36 59.50	−03 54 47.3	14.7	N	J38
C/2019 U5	2023 05 18.748677	10 36 19.130	−03 57 40.14	14.12c		M22
C/2019 U5	2023 05 18.751454	10 36 18.991	−03 57 40.79	14.14c		M22
C/2019 U5	2023 05 18.756965	10 36 18.701	−03 57 42.16	14.08c		M22
C/2019 U5	2023 05 18.768037	10 36 18.122	−03 57 44.68	14.15c		M22
C/2019 U5	2023 05 18.77509	10 36 17.74	−03 57 49.6	14.2	G	01C40
C/2019 U5	2023 05 18.78635	10 36 17.14	−03 57 52.1	14.2	G	01C40
C/2019 U5	2023 05 18.79763	10 36 16.53	−03 57 54.6	14.2	G	01C40
C/2019 U5	2023 05 18.91964	10 36 10.236	−03 58 22.04	14.5	G	K J47
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C/2019 U5	2023 05 18.93073	10 36 09.662	−03 58 24.60	14.4	G	K J47
C/2019 U5	2023 05 19.57012	10 35 37.57	−04 00 50.7	13.9	G	G26
C/2019 U5	2023 05 19.61094	10 35 35.56	−04 00 58.6	13.9	G	G26
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C/2019 U5	2023 05 19.72896	10 35 29.73	−04 01 26.7			190
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C/2019 U5	2023 05 20.75337	10 34 39.93	−04 05 23.6		190
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C/2019 U5	2023 05 20.87140	10 34 34.37	−04 05 50.7	14.3 G	C23
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C/2019 U5	2023 05 21.84949	10 33 48.58	−04 09 40.7	14.3 G	K L63
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C/2019 U5	2023 05 21.85464	10 33 48.32	−04 09 42.6	14.5 V	M45
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C/2019 U5	2023 05 22.88821	10 33 01.67	−04 13 47.0	15.1 G	C23
C/2019 U5	2023 05 22.89195	10 33 01.49	−04 13 47.8	15.3 G	C23
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C/2019 U5	2023 05 23.179790	10 32 48.840	−04 14 56.80	13.47G	01G96
C/2019 U5	2023 05 23.185405	10 32 48.592	−04 14 58.16	13.49G	01G96
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C/2019 U5	2023 05 23.49927	10 32 34.88	−04 16 13.6		Q11
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C/2019 U5	2023 05 23.59197	10 32 30.86	−04 16 35.9	13.9 G	G26
C/2019 U5	2023 05 23.852503	10 32 19.578	−04 17 37.76	15.15G	L92
C/2019 U5	2023 05 23.858896	10 32 19.330	−04 17 40.56	14.97G	L92
C/2019 U5	2023 05 23.865976	10 32 18.983	−04 17 43.20	15.16G	L92
C/2019 U5	2023 05 23.873049	10 32 18.704	−04 17 44.87	15.05G	L92
C/2019 U5	2023 05 23.880124	10 32 18.435	−04 17 45.87	14.97G	L92
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C/2019 U5	2023 05 24.762000	10 31 41.405	−04 21 17.21	13.83o		M22
C/2019 U5	2023 05 24.770814	10 31 41.030	−04 21 19.22	14.01o		M22
C/2019 U5	2023 05 24.773095	10 31 40.939	−04 21 19.80	13.97o		M22
C/2019 U5	2023 05 24.774047	10 31 40.894	−04 21 20.09	14.00o		M22
C/2019 U5	2023 05 24.784626	10 31 40.450	−04 21 22.68	13.96o		M22
C/2019 U5	2023 05 24.800768	10 31 39.773	−04 21 26.68	13.83o		M22
C/2019 U5	2023 05 24.89298	10 31 36.09	−04 21 52.6	15.7	G	C23
C/2019 U5	2023 05 24.89447	10 31 35.99	−04 21 52.7	15.2	G	C23
C/2019 U5	2023 05 24.89597	10 31 35.83	−04 21 53.8	14.6	G	C23
C/2019 U5	2023 05 26.28514	10 30 40.14	−04 27 32.9	15.5	G	E85
C/2019 U5	2023 05 26.28823	10 30 40.00	−04 27 33.9	15.6	G	E85
C/2019 U5	2023 05 26.30769	10 30 39.23	−04 27 38.7	15.5	G	E85
C/2019 U5	2023 05 26.31217	10 30 39.07	−04 27 39.8	15.5	G	E85
C/2019 U5	2023 05 26.84684	10 30 18.35	−04 29 56.5	14.1	G	K L63
C/2019 U5	2023 05 26.85299	10 30 18.12	−04 29 58.1	14.1	G	K L63
C/2019 U5	2023 05 26.85790	10 30 17.95	−04 29 59.6	14.1	G	K L63
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C/2019 U5	2023 05 27.739104	10 29 44.854	−04 33 38.92	13.98o		M22
C/2019 U5	2023 05 27.754134	10 29 44.285	−04 33 42.77	14.00o		M22
C/2019 U5	2023 05 27.772465	10 29 43.591	−04 33 47.45	14.04o		M22
C/2019 U5	2023 05 27.845972	10 29 40.90	−04 34 10.4	14.4	V	K G23
C/2019 U5	2023 05 27.851661	10 29 40.65	−04 34 11.7	14.4	V	K G23
C/2019 U5	2023 05 27.853388	10 29 40.62	−04 34 11.2	15.5	R	K 215
C/2019 U5	2023 05 27.854679	10 29 40.58	−04 34 11.5	15.5	R	K 215
C/2019 U5	2023 05 27.855970	10 29 40.51	−04 34 11.8	15.5	R	K 215
C/2019 U5	2023 05 27.88254	10 29 39.46	−04 34 17.8	15.5	G	K C23
C/2019 U5	2023 05 27.88479	10 29 39.42	−04 34 18.9	15.4	G	K C23
C/2019 U5	2023 05 27.88778	10 29 39.30	−04 34 20.3	15.0	G	K C23
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C/2019 U5	2023 05 31.47020	10 27 36.99	−04 49 51.1			349
C/2019 U5	2023 06 01.020181	10 27 19.766	−04 52 14.27	14.15o		W68
C/2019 U5	2023 06 01.022965	10 27 19.675	−04 52 14.99	14.18o		W68
C/2019 U5	2023 06 01.032478	10 27 19.370	−04 52 17.51	14.10o		W68
C/2019 U5	2023 06 01.050736	10 27 18.794	−04 52 22.44	14.28o		W68
C/2019 U5	2023 06 01.73279	10 26 58.12	−04 55 25.4	14.2	V	KM49
C/2019 U5	2023 06 01.73998	10 26 57.88	−04 55 27.6	14.2	V	KM49
C/2019 U5	2023 06 01.74647	10 26 57.69	−04 55 29.4	14.2	V	KM49
C/2019 U5	2023 06 03.837894	10 25 57.95	−05 05 02.2	14.6	V	K G23
C/2019 U5	2023 06 03.847824	10 25 57.66	−05 05 05.1	14.6	V	K G23
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C/2019 U5	2023 06 04.035074	10 25 52.656	−05 05 54.46	13.88o		W68
C/2019 U5	2023 06 04.038258	10 25 52.567	−05 05 55.14	13.91o		W68
C/2019 U5	2023 06 04.046022	10 25 52.356	−05 05 57.59	13.99o		W68
C/2019 U5	2023 06 04.056490	10 25 52.070	−05 06 00.25	13.84o		W68
C/2019 U5	2023 06 05.54047	10 25 13.32	−05 12 56.3	14.1	G	G26
C/2019 U5	2023 06 05.56881	10 25 12.78	−05 13 05.1	14.1	G	G26
C/2019 U5	2023 06 06.48944	10 24 50.31	−05 17 25.1			K 367
C/2019 U5	2023 06 06.49106	10 24 50.27	−05 17 25.5			K 367
C/2019 U5	2023 06 06.49268	10 24 50.23	−05 17 26.0	13.1	T	K 367
C/2019 U5	2023 06 07.96344	10 24 16.59	−05 24 24.3	14.0	V	K I47
C/2019 U5	2023 06 07.97844	10 24 16.20	−05 24 29.2	13.8	V	K I47
C/2019 U5	2023 06 07.99266	10 24 15.87	−05 24 33.1	13.8	V	K I47
C/2019 U5	2023 06 08.56021	10 24 03.27	−05 27 21.6	14.0	G	G26
C/2019 U5	2023 06 08.58227	10 24 02.98	−05 27 27.5	13.3	G	G26
C/2019 U5	2023 06 12.983983	10 22 40.284	−05 49 16.64	14.42c		W68
C/2019 U5	2023 06 12.986755	10 22 40.243	−05 49 17.54	14.48c		W68
C/2019 U5	2023 06 12.992681	10 22 40.140	−05 49 19.20	14.39c		W68
C/2019 U5	2023 06 13.009327	10 22 39.845	−05 49 24.31	14.57c		W68
C/2019 U5	2023 06 15.001978	10 22 09.454	−05 59 39.30	14.38c		W68
C/2019 U5	2023 06 15.023867	10 22 09.125	−05 59 46.18	14.45c		W68
C/2019 U5	2023 06 15.027066	10 22 09.082	−05 59 47.18	14.46c		W68
C/2019 U5	2023 06 15.035704	10 22 08.947	−05 59 49.81	14.45c		W68
C/2019 U5	2023 06 15.968505	10 21 56.227	−06 04 42.28	14.43c		W68
C/2019 U5	2023 06 15.971267	10 21 56.189	−06 04 43.10	14.39c		W68
C/2019 U5	2023 06 15.976732	10 21 56.110	−06 04 44.94	14.34c		W68
C/2019 U5	2023 06 16.000835	10 21 55.776	−06 04 52.43	14.54c		W68
C/2019 U5	2023 06 17.45528	10 21 37.68	−06 12 36.9			349
C/2019 U5	2023 06 17.46603	10 21 37.52	−06 12 39.6			K 903
C/2019 U5	2023 06 17.46643	10 21 37.53	−06 12 40.5	13.3	T	349
C/2019 U5	2023 06 17.47382	10 21 37.47	−06 12 42.3			K 903
C/2019 U5	2023 06 17.47914	10 21 37.38	−06 12 44.2	13.1	T	K 903
C/2019 U5	2023 06 18.48870	10 21 26.07	−06 18 09.3			K 367
C/2019 U5	2023 06 18.49032	10 21 26.06	−06 18 09.7			K 367
C/2019 U5	2023 06 18.49194	10 21 26.03	−06 18 10.3	13.2	T	K 367
C/2019 U5	2023 06 27.997919	10 20 25.109	−07 11 56.22	14.26o		W68
C/2019 U5	2023 06 28.000663	10 20 25.087	−07 11 57.30	14.32o		W68
C/2019 U5	2023 06 28.010245	10 20 25.058	−07 12 00.36	14.46o		W68
C/2019 U5	2023 06 28.029309	10 20 25.006	−07 12 07.24	14.25o		W68
C/2019 U5	2023 06 28.74677	10 20 23.49	−07 16 23.8	14.5	V	M49
C/2019 U5	2023 06 28.75386	10 20 23.47	−07 16 26.1	14.5	V	M49
C/2019 U5	2023 06 30.984211	10 20 21.211	−07 29 53.52	14.25o		W68
C/2019 U5	2023 06 30.987844	10 20 21.199	−07 29 54.89	14.33o		W68
C/2019 U5	2023 06 30.997328	10 20 21.197	−07 29 58.20	14.29o		W68
C/2019 U5	2023 07 01.006860	10 20 21.185	−07 30 01.76	14.20o		W68
C/2019 U5	2023 07 02.012612	10 20 21.374	−07 36 11.27	14.16o		W68
C/2019 U5	2023 07 02.015412	10 20 21.362	−07 36 12.35	14.13o		W68
C/2019 U5	2023 07 02.024176	10 20 21.370	−07 36 15.44	14.16o		W68
C/2019 U5	2023 07 02.037511	10 20 21.358	−07 36 20.41	14.30o		W68
C/2019 U5	2023 07 03.74067	10 20 23.31	−07 46 54.5	14.2	V	KM49
C/2019 U5	2023 07 03.74422	10 20 23.32	−07 46 55.9	14.3	V	KM49
C/2019 U5	2023 07 03.74778	10 20 23.32	−07 46 57.2	14.2	V	KM49
C/2019 U5	2023 07 03.967861	10 20 23.734	−07 48 19.87	14.19o		W68
C/2019 U5	2023 07 03.971478	10 20 23.736	−07 48 21.20	14.26o		W68
C/2019 U5	2023 07 03.985550	10 20 23.765	−07 48 26.42	14.18o		W68
C/2019 U5	2023 07 04.003880	10 20 23.789	−07 48 33.12	14.30o		W68
C/2019 U5	2023 07 04.962212	10 20 25.956	−07 54 35.03	14.10o		W68
C/2019 U5	2023 07 04.965440	10 20 25.944	−07 54 36.40	14.13o		W68
C/2019 U5	2023 07 04.986452	10 20 25.978	−07 54 44.10	14.28o		W68
C/2019 U5	2023 07 05.002418	10 20 26.009	−07 54 50.33	14.20o		W68

C/2019 Y4 (ATLAS)

C/2019 Y4-B	2020 04 11.82814	06 44 13.63	+66 51 15.0	15.8	R	069
C/2019 Y4-B	2020 04 11.82888	06 44 12.72	+66 51 14.3	16.0	R	069

P/2020 B4 (Sheppard)

P/2020 B4	2018 01 15.434242	05 23 38.83	+10 20 42.7	24.8	r	01T09
P/2020 B4	2018 01 16.430226	05 23 21.62	+10 21 21.9	25.1	r	01T09

C/2020 F2 (ATLAS)

C/2020 F2	2023 03 22.93847	13 04 57.70	+10 35 56.4	17.0	R	03 J04
C/2020 F2	2023 03 22.95016	13 04 57.25	+10 35 59.8	18.1	R	03 J04
C/2020 F2	2023 03 22.96185	13 04 56.80	+10 36 03.3	17.0	R	03 J04
C/2020 F2	2023 03 22.97354	13 04 56.32	+10 36 07.1	17.3	R	03 J04
C/2020 F2	2023 04 03.940758	12 57 02.38	+11 34 16.2	18.3	G	K C95
C/2020 F2	2023 04 03.951266	12 57 02.00	+11 34 19.2	17.5	G	K C95
C/2020 F2	2023 04 03.961784	12 57 01.55	+11 34 22.5	17.0	G	K C95
C/2020 F2	2023 04 08.732702	12 53 50.78	+11 55 52.4	17.1	R	D29
C/2020 F2	2023 04 08.745581	12 53 50.24	+11 55 54.9	17.0	R	D29
C/2020 F2	2023 04 08.758460	12 53 49.69	+11 55 58.6	17.1	R	D29
C/2020 F2	2023 04 08.94855	12 53 42.166	+11 56 48.73	17.2	G	K I81
C/2020 F2	2023 04 08.95422	12 53 41.947	+11 56 50.10	17.2	G	K I81
C/2020 F2	2023 04 08.95991	12 53 41.700	+11 56 51.25	17.4	G	K I81
C/2020 F2	2023 04 09.963427	12 53 01.651	+12 01 15.28	17.22o		M22
C/2020 F2	2023 04 09.966288	12 53 01.584	+12 01 16.72	17.83o		M22
C/2020 F2	2023 04 09.976225	12 53 01.188	+12 01 18.52	17.75o		M22
C/2020 F2	2023 04 09.982788	12 53 00.910	+12 01 20.28	17.69o		M22
C/2020 F2	2023 04 10.772236	12 52 29.44	+12 04 42.6	17.2	R	D29
C/2020 F2	2023 04 10.785283	12 52 28.91	+12 04 46.2	17.1	R	D29
C/2020 F2	2023 04 10.798330	12 52 28.39	+12 04 49.5	17.4	R	D29
C/2020 F2	2023 04 11.173510	12 52 13.522	+12 06 26.96	17.77o		W68
C/2020 F2	2023 04 11.176734	12 52 13.363	+12 06 27.83	17.08o		W68
C/2020 F2	2023 04 11.184166	12 52 13.154	+12 06 29.52	17.87o		W68
C/2020 F2	2023 04 11.217741	12 52 11.726	+12 06 38.12	16.99o		W68
C/2020 F2	2023 04 11.94491	12 51 42.90	+12 09 41.8	17.6	G	K G00
C/2020 F2	2023 04 11.94861	12 51 42.73	+12 09 42.8	17.7	G	K G00
C/2020 F2	2023 04 11.95232	12 51 42.58	+12 09 43.4	17.6	G	K G00
C/2020 F2	2023 04 14.212162	12 50 13.104	+12 19 08.36	18.16o		W68
C/2020 F2	2023 04 14.215342	12 50 12.996	+12 19 09.48	17.97o		W68
C/2020 F2	2023 04 14.227686	12 50 12.490	+12 19 12.04	18.02o		W68
C/2020 F2	2023 04 14.233585	12 50 12.269	+12 19 13.98	17.95o		W68
C/2020 F2	2023 04 14.60351	12 49 57.70	+12 20 44.4	17.4	G	49Q62
C/2020 F2	2023 04 14.61754	12 49 57.14	+12 20 47.9	17.4	G	49Q62
C/2020 F2	2023 04 14.62956	12 49 56.66	+12 20 50.7	17.4	G	49Q62
C/2020 F2	2023 04 14.64196	12 49 56.18	+12 20 53.9	17.5	G	49Q62
C/2020 F2	2023 04 15.05910	12 49 39.792	+12 22 33.53	17.3	G	K I81
C/2020 F2	2023 04 15.06270	12 49 39.617	+12 22 34.57	17.5	G	K I81
C/2020 F2	2023 04 15.06628	12 49 39.482	+12 22 35.33	17.3	G	K I81
C/2020 F2	2023 04 15.301636	12 49 30.202	+12 23 32.78	17.30G		01G96
C/2020 F2	2023 04 15.303046	12 49 30.226	+12 23 33.52	19.20w		F52
C/2020 F2	2023 04 15.306851	12 49 29.993	+12 23 34.04	17.33G		01G96
C/2020 F2	2023 04 15.312034	12 49 29.791	+12 23 35.27	17.26G		01G96
C/2020 F2	2023 04 15.314000	12 49 29.788	+12 23 36.36	19.17w		F52
C/2020 F2	2023 04 15.317207	12 49 29.586	+12 23 36.56	17.28G		01G96
C/2020 F2	2023 04 15.324953	12 49 29.357	+12 23 38.83	18.98w		F52
C/2020 F2	2023 04 15.335844	12 49 28.910	+12 23 41.44	18.97w		F52
C/2020 F2	2023 04 15.363489	12 49 27.847	+12 23 47.54	17.43c		T05
C/2020 F2	2023 04 15.366202	12 49 27.720	+12 23 48.44	17.64c		T05
C/2020 F2	2023 04 15.402214	12 49 26.258	+12 23 57.66	18.06c		T05
C/2020 F2	2023 04 15.428966	12 49 25.246	+12 24 02.92	17.26c		T05
C/2020 F2	2023 04 15.912454	12 49 06.242	+12 26 00.60	17.09o		M22
C/2020 F2	2023 04 15.915354	12 49 06.149	+12 26 01.72	17.16o		M22
C/2020 F2	2023 04 15.921058	12 49 05.894	+12 26 02.80	17.12o		M22
C/2020 F2	2023 04 15.932502	12 49 05.448	+12 26 05.71	17.18o		M22
C/2020 F2	2023 04 15.96523	12 49 04.130	+12 26 12.73	17.7	G	K Z10
C/2020 F2	2023 04 15.97167	12 49 03.883	+12 26 13.88	17.7	G	K Z10
C/2020 F2	2023 04 15.97730	12 49 03.650	+12 26 15.47	17.6	G	K Z10
C/2020 F2	2023 04 16.300372	12 48 50.990	+12 27 32.51	17.33G		01G96
C/2020 F2	2023 04 16.305582	12 48 50.792	+12 27 33.70	17.28G		01G96
C/2020 F2	2023 04 16.310757	12 48 50.584	+12 27 34.92	17.30G		01G96
C/2020 F2	2023 04 16.315932	12 48 50.382	+12 27 36.22	17.30G		01G96
C/2020 F2	2023 04 17.161528	12 48 17.318	+12 30 56.52	17.54c		W68
C/2020 F2	2023 04 17.164323	12 48 17.244	+12 30 58.07	18.11c		W68
C/2020 F2	2023 04 17.170545	12 48 16.963	+12 30 59.58	17.50c		W68
C/2020 F2	2023 04 17.206155	12 48 15.538	+12 31 07.61	18.27c		W68
C/2020 F2	2023 04 17.293981	12 48 12.150	+12 31 26.26	17.32G		01 703
C/2020 F2	2023 04 17.299722	12 48 11.948	+12 31 28.02	17.30G		01 703
C/2020 F2	2023 04 17.305460	12 48 11.704	+12 31 29.21	17.41G		01 703
C/2020 F2	2023 04 17.311200	12 48 11.480	+12 31 30.65	17.29G		01 703
C/2020 F2	2023 04 18.93185	12 47 08.44	+12 37 46.2	17.0	G	K C23
C/2020 F2	2023 04 18.93473	12 47 08.30	+12 37 47.1	17.5	G	K C23
C/2020 F2	2023 04 18.93906	12 47 08.15	+12 37 47.7	17.4	G	K C23
C/2020 F2	2023 04 19.65887	12 46 40.30	+12 40 32.6	17.2	G	49Q62
C/2020 F2	2023 04 19.68057	12 46 39.41	+12 40 39.6	17.4	G	49Q62
C/2020 F2	2023 04 20.158997	12 46 21.024	+12 42 25.13	18.04c		W68
C/2020 F2	2023 04 20.162176	12 46 20.863	+12 42 26.86	18.12c		W68
C/2020 F2	2023 04 20.167634	12 46 20.719	+12 42 26.82	18.27c		W68
C/2020 F2	2023 04 20.201661	12 46 19.351	+12 42 35.14	18.15c		W68
C/2020 F2	2023 04 20.51523	12 46 07.38	+12 43 43.6			K D88
C/2020 F2	2023 04 20.51855	12 46 07.28	+12 43 44.5	17.0	T	K D88
C/2020 F2	2023 04 21.00657	12 45 48.408	+12 45 32.47	17.5	G	K I81
C/2020 F2	2023 04 21.01227	12 45 48.190	+12 45 33.77	17.5	G	K I81
C/2020 F2	2023 04 21.01795	12 45 47.966	+12 45 34.99	17.5	G	K I81
C/2020 F2	2023 04 21.88173	12 45 14.92	+12 48 44.6	17.9	V	K A77
C/2020 F2	2023 04 21.89087	12 45 14.58	+12 48 46.5	17.7	V	K A77
C/2020 F2	2023 04 21.90000	12 45 14.24	+12 48 48.6	18.0	V	K A77
C/2020 F2	2023 04 23.154813	12 44 26.513	+12 53 19.21	17.69c		W68
C/2020 F2	2023 04 23.158957	12 44 26.338	+12 53 20.04	17.82c		W68
C/2020 F2	2023 04 23.164884	12 44 26.126	+12 53 20.98	18.05c		W68
C/2020 F2	2023 04 23.175770	12 44 25.687	+12 53 23.75	17.85c		W68
C/2020 F2	2023 04 23.94018	12 43 56.79	+12 56 03.5	17.7	V	K A77
C/2020 F2	2023 04 23.95349	12 43 56.29	+12 56 06.5	17.7	V	K A77
C/2020 F2	2023 04 23.96622	12 43 55.81	+12 56 09.1	17.9	V	K A77
C/2020 F2	2023 04 24.91482	12 43 20.21	+12 59 26.1	18.2	V	K G20
C/2020 F2	2023 04 24.91940	12 43 20.01	+12 59 27.2	17.8	V	K G20
C/2020 F2	2023 04 24.92801	12 43 19.68	+12 59 28.9	18.0	V	K G20
C/2020 F2	2023 04 25.99271	12 42 39.86	+13 03 04.1	17.7	G	K C23
C/2020 F2	2023 04 25.99496	12 42 39.82	+13 03 04.7	17.6	G	K C23

C/2020 F2	2023 04 25.99720	12 42 39.72	+13 03 05.8	17.6 G	K	C23
C/2020 F2	2023 04 25.99945	12 42 39.66	+13 03 05.8	17.4 G	K	C23
C/2020 F2	2023 04 26.220266	12 42 31.490	+13 03 51.03		01	658
C/2020 F2	2023 04 26.224734	12 42 31.325	+13 03 51.93		01	658
C/2020 F2	2023 04 26.228079	12 42 31.203	+13 03 52.60		01	658
C/2020 F2	2023 04 26.231424	12 42 31.077	+13 03 53.25		01	658
C/2020 F2	2023 04 26.235891	12 42 30.909	+13 03 54.11		01	658
C/2020 F2	2023 04 27.04574	12 42 00.93	+13 06 34.9	17.8 V	K	A77
C/2020 F2	2023 04 27.05303	12 42 00.59	+13 06 36.6	17.8 V	K	A77
C/2020 F2	2023 04 27.06033	12 42 00.27	+13 06 38.0	17.6 V	K	A77
C/2020 F2	2023 04 27.65615	12 41 38.35	+13 08 33.8		K	903
C/2020 F2	2023 04 27.66578	12 41 37.99	+13 08 35.7		K	903
C/2020 F2	2023 04 27.67540	12 41 37.66	+13 08 37.0	17.3 T	K	903
C/2020 F2	2023 04 28.214059	12 41 17.945	+13 10 21.94	17.54G	01	G96
C/2020 F2	2023 04 28.219198	12 41 17.750	+13 10 22.94	17.50G	01	G96
C/2020 F2	2023 04 28.224334	12 41 17.560	+13 10 24.06	17.47G	01	G96
C/2020 F2	2023 04 28.229473	12 41 17.372	+13 10 25.00	17.33G	01	G96
C/2020 F2	2023 04 28.51456	12 41 06.99	+13 11 21.1	17.2 G	49	Q62
C/2020 F2	2023 04 28.52968	12 41 06.40	+13 11 23.8	17.3 G	49	Q62
C/2020 F2	2023 04 28.53771	12 41 06.10	+13 11 24.4	18.0 G	49	Q62
C/2020 F2	2023 04 29.151960	12 40 43.764	+13 13 21.14	18.11o		W68
C/2020 F2	2023 04 29.178506	12 40 42.737	+13 13 26.94	18.18o		W68
C/2020 F2	2023 04 29.181691	12 40 42.679	+13 13 27.30	17.95o		W68
C/2020 F2	2023 04 29.205385	12 40 41.762	+13 13 31.44	17.64o		W68
C/2020 F2	2023 05 03.936051	12 37 53.50	+13 27 35.0	18.1 R	K	215
C/2020 F2	2023 05 03.937344	12 37 53.46	+13 27 35.2	18.2 R	K	215
C/2020 F2	2023 05 03.938637	12 37 53.39	+13 27 36.4	17.1 R	K	215
C/2020 F2	2023 05 06.906494	12 36 11.570	+13 35 39.66	17.94o		M22
C/2020 F2	2023 05 06.909693	12 36 11.506	+13 35 40.20	18.15o		M22
C/2020 F2	2023 05 06.916069	12 36 11.179	+13 35 41.03	17.52o		M22
C/2020 F2	2023 05 06.926132	12 36 10.894	+13 35 42.47	17.99o		M22
C/2020 F2	2023 05 08.121599	12 35 30.804	+13 38 47.15	18.21o		W68
C/2020 F2	2023 05 08.124801	12 35 30.758	+13 38 47.76	18.02o		W68
C/2020 F2	2023 05 08.130257	12 35 30.490	+13 38 48.05	17.75o		W68
C/2020 F2	2023 05 08.140452	12 35 30.180	+13 38 50.89	17.95o		W68
C/2020 F2	2023 05 08.560914	12 35 16.23	+13 39 52.0	17.3 R		D29
C/2020 F2	2023 05 08.575056	12 35 15.77	+13 39 54.0	17.2 R		D29
C/2020 F2	2023 05 08.589198	12 35 15.29	+13 39 56.3	17.4 R		D29
C/2020 F2	2023 05 09.52775	12 34 44.39	+13 42 14.8		K	D88
C/2020 F2	2023 05 09.53106	12 34 44.26	+13 42 14.9	16.8 T	K	D88
C/2020 F2	2023 05 09.872452	12 34 33.007	+13 43 05.77	18.17o		M22
C/2020 F2	2023 05 09.875667	12 34 32.834	+13 43 07.32	18.15o		M22
C/2020 F2	2023 05 09.881194	12 34 32.734	+13 43 08.18	18.20o		M22
C/2020 F2	2023 05 09.894226	12 34 32.326	+13 43 09.62	18.13o		M22
C/2020 F2	2023 05 11.104078	12 33 53.076	+13 46 01.96	17.33o		W68
C/2020 F2	2023 05 11.109533	12 33 52.882	+13 46 02.75	18.22o		W68
C/2020 F2	2023 05 11.112704	12 33 52.807	+13 46 02.42	17.36o		W68
C/2020 F2	2023 05 11.122715	12 33 52.488	+13 46 04.01	16.94o		W68
C/2020 F2	2023 05 15.43056	12 31 37.51	+13 55 24.7	18.4 G	49	Q62
C/2020 F2	2023 05 15.45565	12 31 36.72	+13 55 29.7	17.8 G	49	Q62
C/2020 F2	2023 05 16.50092	12 31 05.07	+13 57 34.6	17.5 G	49	Q62
C/2020 F2	2023 05 16.51136	12 31 04.75	+13 57 35.8	17.6 G	49	Q62
C/2020 F2	2023 05 16.52214	12 31 04.42	+13 57 37.1	17.7 G	49	Q62
C/2020 F2	2023 05 16.53290	12 31 04.10	+13 57 38.3	17.7 G	49	Q62
C/2020 F2	2023 05 16.54250	12 31 03.85	+13 57 38.0		K	903
C/2020 F2	2023 05 16.55172	12 31 03.59	+13 57 39.6		K	903
C/2020 F2	2023 05 16.56095	12 31 03.34	+13 57 40.1	17.6 T	K	903
C/2020 F2	2023 05 16.59821	12 31 02.16	+13 57 44.5	17.1 T		349
C/2020 F2	2023 05 16.61587	12 31 01.62	+13 57 46.6			349
C/2020 F2	2023 05 17.91989	12 30 22.84	+14 00 15.7	17.8 G	K	C23
C/2020 F2	2023 05 17.92278	12 30 22.84	+14 00 15.4	18.0 G	K	C23
C/2020 F2	2023 05 17.92711	12 30 22.73	+14 00 16.9	17.7 G	K	C23
C/2020 F2	2023 05 18.87256	12 29 55.116	+14 01 59.52	17.7 r	K	K35
C/2020 F2	2023 05 18.87477	12 29 55.025	+14 02 00.06	17.5 r	K	K35
C/2020 F2	2023 05 18.87954	12 29 54.922	+14 02 00.38	17.3 r	K	K35
C/2020 F2	2023 05 20.274965	12 29 14.860	+14 04 27.44	17.67G	01	G96
C/2020 F2	2023 05 20.280598	12 29 14.694	+14 04 27.98	17.61G	01	G96
C/2020 F2	2023 05 20.286234	12 29 14.532	+14 04 28.74	17.71G	01	G96
C/2020 F2	2023 05 20.291862	12 29 14.374	+14 04 29.24	17.67G	01	G96
C/2020 F2	2023 05 20.540686	12 29 07.40	+14 04 53.8	17.5 R		D29
C/2020 F2	2023 05 20.554827	12 29 07.01	+14 04 54.9	17.2 R		D29
C/2020 F2	2023 05 20.568969	12 29 06.58	+14 04 56.6	17.4 R		D29
C/2020 F2	2023 05 20.91704	12 28 56.72	+14 05 32.3	18.0 G	K	G02
C/2020 F2	2023 05 20.92182	12 28 56.59	+14 05 32.2	18.2 G	K	G02
C/2020 F2	2023 05 20.92657	12 28 56.43	+14 05 34.0	18.1 G	K	G02
C/2020 F2	2023 05 21.307703	12 28 45.826	+14 06 11.27	17.60o		T05
C/2020 F2	2023 05 21.313820	12 28 45.638	+14 06 11.66	17.70o		T05
C/2020 F2	2023 05 21.316983	12 28 45.552	+14 06 11.84	17.86o		T05
C/2020 F2	2023 05 21.324353	12 28 45.326	+14 06 13.07	18.35o		T05
C/2020 F2	2023 05 21.327519	12 28 45.293	+14 06 12.82	17.38o		T05
C/2020 F2	2023 05 21.330195	12 28 45.197	+14 06 13.10	17.46o		T05
C/2020 F2	2023 05 21.351086	12 28 44.566	+14 06 15.66	18.39o		T05
C/2020 F2	2023 05 21.364992	12 28 44.218	+14 06 16.63	18.16o		T05
C/2020 F2	2023 05 22.91743	12 28 01.52	+14 08 43.5	18.2 G	K	C23
C/2020 F2	2023 05 22.92104	12 28 01.36	+14 08 44.3	17.9 G	K	C23
C/2020 F2	2023 05 22.92537	12 28 01.21	+14 08 43.8	17.9 G	K	C23
C/2020 F2	2023 05 23.55280	12 27 44.30	+14 09 42.3	17.6 G	49	Q62
C/2020 F2	2023 05 23.56116	12 27 44.08	+14 09 42.7	17.6 G	49	Q62
C/2020 F2	2023 05 23.56872	12 27 43.87	+14 09 43.9	17.5 G	49	Q62
C/2020 F2	2023 05 23.61993	12 27 42.49	+14 09 46.8	17.0 T	K	Q11
C/2020 F2	2023 05 23.62602	12 27 42.31	+14 09 47.4		K	Q11
C/2020 F2	2023 05 23.63209	12 27 42.16	+14 09 48.0		K	Q11
C/2020 F2	2023 05 26.98123	12 26 14.86	+14 14 23.9	18.3 G	K	K83
C/2020 F2	2023 05 26.98915	12 26 14.64	+14 14 25.3	18.3 G	K	K83
C/2020 F2	2023 05 27.300084	12 26 06.854	+14 14 48.26	17.22o		T05
C/2020 F2	2023 05 27.303912	12 26 06.782	+14 14 49.20	17.68o		T05
C/2020 F2	2023 05 27.309359	12 26 06.619	+14 14 49.70	17.62o		T05
C/2020 F2	2023 05 27.318863	12 26 06.326	+14 14 49.99	17.44o		T05
C/2020 F2	2023 06 06.967444	12 22 05.54	+14 24 41.1	17.9 R	K	215
C/2020 F2	2023 06 06.968737	12 22 05.51	+14 24 41.0	17.8 R	K	215
C/2020 F2	2023 06 06.970029	12 22 05.48	+14 24 40.4	17.7 R	K	215
C/2020 F2	2023 06 10.312927	12 21 01.135	+14 26 26.70	18.60c		T05
C/2020 F2	2023 06 10.315638	12 21 01.169	+14 26 26.66	17.72c		T05
C/2020 F2	2023 06 10.329381	12 21 00.864	+14 26 26.59	18.02c		T05
C/2020 F2	2023 06 10.344113	12 21 00.554	+14 26 27.67	18.61c		T05
C/2020 F2	2023 06 13.020267	12 20 12.986	+14 27 26.10	18.67c		W68

C/2020 F2	2023 06 13.022993	12 20 12.756	+14 27 27.07	18.52c		W68
C/2020 F2	2023 06 13.033003	12 20 12.744	+14 27 27.00	17.78c		W68
C/2020 F2	2023 06 13.041909	12 20 12.590	+14 27 27.68	18.69c		W68
C/2020 F2	2023 06 13.90064	12 19 57.92	+14 27 40.8	17.8	G	K C23
C/2020 F2	2023 06 13.90898	12 19 57.78	+14 27 39.5	18.0	G	K C23
C/2020 F2	2023 06 15.997160	12 19 24.070	+14 28 05.52	18.71c		W68
C/2020 F2	2023 06 16.008202	12 19 23.798	+14 28 06.31	18.70c		W68
C/2020 F2	2023 06 16.013177	12 19 23.758	+14 28 05.92	18.60c		W68
C/2020 F2	2023 06 16.015958	12 19 23.734	+14 28 05.12	18.02c		W68
C/2020 F2	2023 06 17.55582	12 19 00.06	+14 28 15.0	17.3	T	349
C/2020 F2	2023 06 17.56811	12 18 59.92	+14 28 15.6			349
C/2020 F2	2023 06 18.297986	12 18 49.061	+14 28 15.67	17.42c		T05
C/2020 F2	2023 06 18.302958	12 18 48.994	+14 28 16.32	18.61c		T05
C/2020 F2	2023 06 18.327156	12 18 48.622	+14 28 17.29	18.95c		T05
C/2020 F2	2023 06 18.338799	12 18 48.494	+14 28 15.78	17.76c		T05
C/2020 F2	2023 06 20.271338	12 18 21.149	+14 28 14.88	18.75c		T05
C/2020 F2	2023 06 20.274513	12 18 21.161	+14 28 14.38	17.91c		T05
C/2020 F2	2023 06 20.292915	12 18 20.806	+14 28 15.85	18.37c		T05
C/2020 F2	2023 06 20.298822	12 18 20.815	+14 28 13.91	17.73c		T05
C/2020 F2	2023 06 22.258206	12 17 54.847	+14 28 01.85	18.21c		T05
C/2020 F2	2023 06 22.261369	12 17 54.746	+14 28 02.86	17.95c		T05
C/2020 F2	2023 06 22.266926	12 17 54.773	+14 28 02.35	18.87c		T05
C/2020 F2	2023 06 22.282130	12 17 54.562	+14 28 02.64	18.70c		T05
C/2020 F2	2023 07 01.76409	12 16 14.15	+14 24 46.1	18.5	V	KM49
C/2020 F2	2023 07 01.76942	12 16 14.08	+14 24 45.3	18.8	V	KM49

C/2020 F7 (Lemmon)

C/2020 F7	2023 04 17.01034	03 36 36.54	−60 06 11.4			00X07
C/2020 F7	2023 04 17.01584	03 36 36.71	−60 06 09.9	17.7	G	00X07

C/2020 F8 (SWAN)

C/2020 F8	2020 04 27.33586	23 41 57.45	−23 23 54.0	11.0	R	Y00
C/2020 F8	2020 04 27.34325	23 41 59.29	−23 23 18.3	11.1	R	Y00
C/2020 F8	2020 04 27.35056	23 42 01.10	−23 22 36.5	10.8	R	Y00

C/2020 H5 (Robinson)

C/2020 H5	2023 04 09.925988	14 11 59.46	−08 06 24.4	18.4	R	K 215
C/2020 H5	2023 04 09.927926	14 11 59.44	−08 06 23.7	19.0	R	K 215
C/2020 H5	2023 04 09.929865	14 11 59.42	−08 06 23.1	19.2	R	K 215
C/2020 H5	2023 04 15.431638	14 10 29.078	−07 43 41.78	20.57w		F52
C/2020 H5	2023 04 15.442420	14 10 28.884	−07 43 39.09	20.73w		F52
C/2020 H5	2023 04 15.453256	14 10 28.721	−07 43 36.48	20.39w		F52
C/2020 H5	2023 04 15.464061	14 10 28.503	−07 43 33.53	20.55w		F52
C/2020 H5	2023 04 18.472917	14 09 38.154	−07 31 10.84	20.38w		F52
C/2020 H5	2023 04 18.484559	14 09 37.944	−07 31 07.80	20.71w		F52
C/2020 H5	2023 04 18.496174	14 09 37.751	−07 31 05.03	20.55w		F52
C/2020 H5	2023 04 25.644252	14 07 37.03	−07 01 55.7	18.4	R	D29
C/2020 H5	2023 04 25.658393	14 07 36.76	−07 01 52.5	18.4	R	D29
C/2020 H5	2023 04 25.672535	14 07 36.48	−07 01 49.6	18.4	R	D29
C/2020 H5	2023 04 29.609828	14 06 30.32	−06 46 03.1	18.4	R	D29
C/2020 H5	2023 04 29.625190	14 06 30.02	−06 45 59.7	18.3	R	D29
C/2020 H5	2023 04 29.640552	14 06 29.80	−06 45 56.4	18.6	R	D29
C/2020 H5	2023 05 18.311411	14 01 35.424	−05 35 36.15	20.81w		F52
C/2020 H5	2023 05 18.323084	14 01 35.228	−05 35 33.55	21.03w		F52
C/2020 H5	2023 05 18.334807	14 01 35.078	−05 35 31.30	20.97w		F52
C/2020 H5	2023 05 18.346521	14 01 34.892	−05 35 28.75	21.01w		F52
C/2020 H5	2023 05 25.273395	14 00 00.216	−05 11 59.78	20.66w		F52
C/2020 H5	2023 05 25.284313	14 00 00.058	−05 11 56.98	20.87w		F52
C/2020 H5	2023 05 25.295285	13 59 59.934	−05 11 55.38	20.76w		F52
C/2020 H5	2023 05 25.306235	13 59 59.771	−05 11 53.05	21.01w		F52
C/2020 H5	2023 06 08.326800	13 57 24.202	−04 29 51.48	21.14w		F52
C/2020 H5	2023 06 08.339744	13 57 24.055	−04 29 49.08	21.17w		F52
C/2020 H5	2023 06 08.352738	13 57 23.954	−04 29 47.23	21.20w		F52
C/2020 H5	2023 06 08.365696	13 57 23.813	−04 29 44.92	21.40w		F52
C/2020 H5	2023 06 16.299660	13 56 20.767	−04 09 31.68	21.37w		F51
C/2020 H5	2023 06 16.312922	13 56 20.648	−04 09 29.12	21.44w		F51
C/2020 H5	2023 06 16.326154	13 56 20.601	−04 09 27.80	21.31w		F51
C/2020 H5	2023 06 16.339381	13 56 20.480	−04 09 25.13	21.49w		F51
C/2020 H5	2023 06 17.52130	13 56 12.75	−04 06 38.3	19.7	T	K Q11
C/2020 H5	2023 06 17.52736	13 56 12.72	−04 06 37.8			K Q11
C/2020 H5	2023 06 17.53343	13 56 12.68	−04 06 37.2			K Q11

C/2020 H6 (ATLAS)

C/2020 H6	2023 02 11.54395	18 12 17.86	+45 47 32.8			00U94
C/2020 H6	2023 02 11.55003	18 12 18.18	+45 47 36.1	16.9	G	00U94
C/2020 H6	2023 04 05.07272	18 49 39.98	+55 04 29.7	18.6	G	K C23
C/2020 H6	2023 04 05.07705	18 49 40.44	+55 04 32.7	18.3	G	K C23
C/2020 H6	2023 04 06.43531	18 50 10.78	+55 19 15.6	18.1	G	03U94
C/2020 H6	2023 04 06.45122	18 50 11.20	+55 19 25.5	18.1	G	03U94
C/2020 H6	2023 04 06.46712	18 50 11.49	+55 19 35.9	18.1	G	03U94
C/2020 H6	2023 04 08.477232	18 50 53.563	+55 41 18.46	17.91	G	01G96
C/2020 H6	2023 04 08.482940	18 50 53.758	+55 41 22.42			01G96
C/2020 H6	2023 04 08.488648	18 50 53.830	+55 41 26.41	18.38	G	01G96
C/2020 H6	2023 04 08.494359	18 50 53.941	+55 41 30.59			01G96
C/2020 H6	2023 04 19.836531	18 53 36.576	+57 40 56.06	18.1	r	KM09
C/2020 H6	2023 04 19.848799	18 53 36.692	+57 41 05.05	18.0	r	KM09
C/2020 H6	2023 04 19.860189	18 53 36.943	+57 41 11.46	18.0	r	KM09
C/2020 H6	2023 04 26.01288	18 54 08.93	+58 43 05.1	18.0	G	K C23
C/2020 H6	2023 04 26.01721	18 54 09.12	+58 43 07.0	18.1	G	K C23
C/2020 H6	2023 04 26.02154	18 54 09.00	+58 43 11.3	18.3	G	K C23
C/2020 H6	2023 04 26.484900	18 54 09.811	+58 47 45.31	18.64c		T05
C/2020 H6	2023 04 26.507309	18 54 09.847	+58 47 58.56	18.88c		T05
C/2020 H6	2023 04 26.510477	18 54 09.758	+58 47 58.85	18.81c		T05
C/2020 H6	2023 04 26.511833	18 54 09.770	+58 48 02.34	18.94c		T05
C/2020 H6	2023 04 26.519039	18 54 09.672	+58 48 04.10	19.22c		T05
C/2020 H6	2023 04 26.522204	18 54 09.612	+58 48 07.70	18.98c		T05
C/2020 H6	2023 04 26.534083	18 54 09.708	+58 48 14.51	18.99c		T05
C/2020 H6	2023 05 10.09785	18 52 45.89	+60 53 37.2	16.1	V	K A77
C/2020 H6	2023 05 10.09828	18 52 45.46	+60 53 37.1	18.6	V	K A77
C/2020 H6	2023 05 10.10904	18 52 45.53	+60 53 42.1	16.1	V	K A77
C/2020 H6	2023 05 10.11989	18 52 45.18	+60 53 48.7	18.5	V	K A77
C/2020 H6	2023 05 10.12176	18 52 45.17	+60 53 48.8	16.3	V	K A77
C/2020 H6	2023 05 12.563750	18 52 08.150	+61 14 29.90	19.05o		T05
C/2020 H6	2023 05 12.567408	18 52 07.913	+61 14 32.28	18.81o		T05
C/2020 H6	2023 05 12.572593	18 52 07.716	+61 14 33.97	18.75o		T05
C/2020 H6	2023 05 12.595095	18 52 07.164	+61 14 44.38	19.18o		T05
C/2020 H6	2023 05 14.534215	18 51 33.252	+61 30 43.78	17.36o		T05

C/2020 H6	2023 05 14.536032	18 51 33.437	+61 30 43.96	19.07o		T05
C/2020 H6	2023 05 14.539649	18 51 33.266	+61 30 48.06	19.09o		T05
C/2020 H6	2023 05 14.547826	18 51 33.048	+61 30 51.19	18.94o		T05
C/2020 H6	2023 05 15.715391	18 51 10.54	+61 40 15.0	19.8	T	K 900
C/2020 H6	2023 05 15.722395	18 51 10.24	+61 40 19.0	18.5	T	K 900
C/2020 H6	2023 05 17.03658	18 50 43.02	+61 50 41.1	18.3	G	K C23
C/2020 H6	2023 05 17.04332	18 50 42.85	+61 50 44.4	18.3	G	K C23
C/2020 H6	2023 05 22.505840	18 48 29.210	+62 31 41.52	18.96o		T05
C/2020 H6	2023 05 22.507650	18 48 29.153	+62 31 40.87	18.97o		T05
C/2020 H6	2023 05 22.510814	18 48 28.973	+62 31 42.74	18.76o		T05
C/2020 H6	2023 05 22.532429	18 48 28.332	+62 31 51.10	17.71o		T05
C/2020 H6	2023 05 26.449597	18 46 33.497	+62 58 47.03	18.94o		T05
C/2020 H6	2023 05 26.477327	18 46 32.462	+62 58 56.57	19.20o		T05
C/2020 H6	2023 05 26.480758	18 46 32.177	+62 58 58.22	16.73o		T05
C/2020 H6	2023 05 26.486755	18 46 32.285	+62 59 02.26	19.27o		T05
C/2020 H6	2023 05 26.99041	18 46 16.41	+63 02 19.2	18.1	G	K C23
C/2020 H6	2023 05 26.99474	18 46 15.95	+63 02 19.6	18.0	G	K C23
C/2020 H6	2023 05 26.99907	18 46 15.88	+63 02 21.8	18.1	G	K C23
C/2020 H6	2023 05 29.05589	18 45 08.395	+63 15 30.13	18.5	G	K 970
C/2020 H6	2023 05 29.07157	18 45 07.850	+63 15 36.58	18.6	G	K 970
C/2020 H6	2023 06 05.97243	18 40 13.30	+64 00 14.2	18.1	G	K C23
C/2020 H6	2023 06 05.97748	18 40 13.11	+64 00 14.1	18.1	G	K C23
C/2020 H6	2023 06 05.98253	18 40 12.90	+64 00 15.5	17.6	G	K C23
C/2020 H6	2023 06 14.02303	18 34 25.094	+64 35 46.64	18.3	G	K 970
C/2020 H6	2023 06 14.03091	18 34 24.878	+64 35 48.30	18.2	G	K 970
C/2020 H6	2023 06 16.61222	18 32 25.08	+64 44 57.6			K 903
C/2020 H6	2023 06 16.62054	18 32 24.70	+64 44 59.6			K 903
C/2020 H6	2023 06 16.62840	18 32 24.26	+64 45 01.8	17.7	T	K 903
C/2020 H6	2023 06 16.95194	18 32 09.08	+64 46 08.6	18.9	G	K C23
C/2020 H6	2023 06 16.95916	18 32 08.64	+64 46 07.5	19.0	G	K C23
C/2020 H6	2023 06 19.435730	18 30 10.973	+64 53 45.53	19.24c		T05
C/2020 H6	2023 06 19.438462	18 30 10.637	+64 53 45.31	19.50c		T05
C/2020 H6	2023 06 19.442553	18 30 10.399	+64 53 45.85	19.39c		T05
C/2020 H6	2023 06 19.450554	18 30 10.186	+64 53 46.82	19.11c		T05

C/2020 H11 (PANSTARRS-Lemmon)

C/2020 H11	2019 06 02.472887	16 26 16.569	+06 58 14.95	22.07G		F51
C/2020 H11	2019 06 02.484053	16 26 16.064	+06 58 16.84	21.78G		F51
C/2020 H11	2019 06 07.476326	16 22 25.937	+07 10 21.73	22.12G		F51
C/2020 H11	2019 06 07.488281	16 22 25.402	+07 10 23.23	21.75G		F51
C/2020 H11	2019 06 07.512084	16 22 24.306	+07 10 26.59	22.40G		F51
C/2020 H11	2019 06 09.44388	16 20 55.836	+07 14 37.70	22.6	w	F51
C/2020 H11	2019 06 09.45655	16 20 55.261	+07 14 39.14	22.3	w	F51
C/2020 H11	2019 06 09.46925	16 20 54.672	+07 14 40.74	22.4	w	F51
C/2020 H11	2019 06 09.48189	16 20 54.090	+07 14 42.20	22.4	w	F51
C/2020 H11	2019 06 10.484497	16 20 08.337	+07 16 45.96	22.08G		F51
C/2020 H11	2019 06 10.498139	16 20 07.721	+07 16 47.33	21.84G		F51
C/2020 H11	2019 06 10.525422	16 20 06.475	+07 16 50.68	22.63G		F51
C/2020 H11	2019 06 29.416495	16 06 26.534	+07 41 41.96	21.99G		F52
C/2020 H11	2019 06 29.449759	16 06 25.162	+07 41 43.72	22.00G		F51
C/2020 H11	2019 07 24.309893	15 51 56.737	+07 37 17.25	21.79G		F51
C/2020 H11	2019 07 24.317032	15 51 56.520	+07 37 16.81	23.47G		F51
C/2020 H11	2019 07 24.324168	15 51 56.342	+07 37 16.81	23.42G		F51
C/2020 H11	2020 03 23.485934	15 44 46.514	+11 52 42.10	22.05G		F52
C/2020 H11	2020 03 23.497621	15 44 46.109	+11 52 46.25	22.25G		F52
C/2020 H11	2020 04 19.555668	15 26 01.065	+14 32 50.38	21.51G		F52
C/2020 H11	2020 04 19.566808	15 26 00.555	+14 32 53.89	21.50G		F52
C/2020 H11	2020 04 21.57079	15 24 23.963	+14 43 26.63	22.1	w	F51
C/2020 H11	2020 04 21.58175	15 24 23.447	+14 43 29.98	22.3	w	F51
C/2020 H11	2020 04 21.59266	15 24 22.899	+14 43 33.44	22.1	w	F51
C/2020 H11	2020 04 21.60355	15 24 22.371	+14 43 37.24	22.2	w	F51
C/2020 H11	2020 04 27.52191	15 19 30.136	+15 13 06.97	21.8	w	F51
C/2020 H11	2020 04 27.53373	15 19 29.529	+15 13 10.09	22.0	w	F51
C/2020 H11	2020 04 27.55735	15 19 28.346	+15 13 16.72	21.8	w	F51
C/2020 H11	2020 05 15.31358	15 04 19.59	+16 23 53.4	21.2	G	01G96
C/2020 H11	2020 05 15.31833	15 04 19.32	+16 23 55.2	21.1	G	01G96
C/2020 H11	2020 05 15.32307	15 04 19.04	+16 23 56.3	21.5	G	01G96
C/2020 H11	2020 05 15.32783	15 04 18.87	+16 23 56.7	21.7	G	01G96
C/2020 H11	2020 05 17.32992	15 02 36.311	+16 30 02.10	21.9	w	F51
C/2020 H11	2020 05 17.35328	15 02 35.104	+16 30 06.24	21.7	w	F51
C/2020 H11	2020 05 17.36484	15 02 34.481	+16 30 08.58	22.0	w	F51
C/2020 H11	2020 05 20.31243	15 00 04.43	+16 38 19.8	21.6	G	01G96
C/2020 H11	2020 05 20.31707	15 00 04.22	+16 38 20.3	21.5	G	01G96
C/2020 H11	2020 05 20.32170	15 00 03.98	+16 38 22.3	21.4	G	01G96
C/2020 H11	2020 05 20.32634	15 00 03.69	+16 38 22.1	21.2	G	01G96
C/2020 H11	2020 05 23.457915	14 57 25.954	+16 46 06.55	22.03G		F51
C/2020 H11	2020 05 23.470084	14 57 25.353	+16 46 07.96	21.41G		F51
C/2020 H11	2020 05 23.482238	14 57 24.759	+16 46 09.28	20.96G		F51
C/2020 H11	2020 05 23.494464	14 57 24.100	+16 46 10.91	22.29G		F51
C/2020 H11	2021 03 18.378523	14 05 32.78	+20 47 43.1	21.70G		01G96
C/2020 H11	2021 03 18.383693	14 05 32.52	+20 47 45.1	21.70G		01G96
C/2020 H11	2021 03 18.388867	14 05 32.31	+20 47 46.6	21.52G		01G96
C/2020 H11	2021 03 18.394054	14 05 32.09	+20 47 48.6	22.26G		01G96
C/2020 H11	2021 04 08.508352	13 48 06.829	+22 42 51.16	21.75G		F51
C/2020 H11	2021 04 08.531002	13 48 05.620	+22 42 57.50	21.12G		F51
C/2020 H11	2021 04 08.542382	13 48 05.028	+22 43 00.66	21.42G		F51
C/2020 H11	2021 04 16.359715	13 41 12.919	+23 16 10.06	21.94G	K	F52
C/2020 H11	2021 04 30.280915	13 29 05.205	+23 59 18.29	21.56G		F51
C/2020 H11	2021 05 08.492306	13 22 15.658	+24 14 45.81	22.07G		F51

C/2020 J1 (SONEAR)

C/2020 J1	2021 06 05.212069	14 36 48.73	−21 55 20.0	14.8	G	Z I41
C/2020 J1	2021 06 05.252442	14 36 43.67	−21 54 25.4	14.8	G	Z I41
C/2020 J1	2022 06 12.238260	12 05 24.89	+31 42 23.5	18.9	G	Z I41
C/2020 J1	2022 06 12.297997	12 05 23.35	+31 42 17.9	18.3	G	Z I41
C/2020 J1	2022 10 24.535470	12 33 16.25	+28 58 44.2	18.3	G	Z I41
C/2020 J1	2022 10 24.545002	12 33 16.59	+28 58 46.7	17.8	G	Z I41
C/2020 J1	2023 04 02.894089	11 25 56.90	+48 07 45.4	18.2	G	K C95
C/2020 J1	2023 04 03.052572	11 25 46.61	+48 08 00.3	18.5	G	K C95
C/2020 J1	2023 04 08.81559	11 19 55.57	+48 15 55.5	21.1	V	K A77
C/2020 J1	2023 04 08.82913	11 19 54.92	+48 15 56.6	21.3	V	K A77
C/2020 J1	2023 04 08.84267	11 19 54.01	+48 15 58.7	18.0	T	K A77
C/2020 J1	2023 04 08.97046	11 19 47.532	+48 16 09.59	19.2	G	K I81
C/2020 J1	2023 04 08.97544	11 19 46.685	+48 16 08.62	19.1	G	K I81
C/2020 J1	2023 04 09.830504	11 18 56.22	+48 16 48.7	17.7	G	K C95
C/2020 J1	2023 04 09.844548	11 18 55.34	+48 16 46.7	18.3	G	K C95

C/2020 J1	2023 04 13.98216	11 15 00.85	+48 18 43.0	19.8	G	K	C23
C/2020 J1	2023 04 13.99082	11 15 00.06	+48 18 41.5	19.5	G	K	C23
C/2020 J1	2023 04 16.88076	11 12 23.88	+48 18 39.4	20.4	V	K	A77
C/2020 J1	2023 04 16.89318	11 12 23.38	+48 18 39.7	19.8	V	K	A77
C/2020 J1	2023 04 16.90559	11 12 22.56	+48 18 40.3	19.9	V	K	A77
C/2020 J1	2023 04 21.90301	11 08 09.96	+48 15 54.3	20.0	R	K	A77
C/2020 J1	2023 04 21.91933	11 08 09.24	+48 15 55.3	20.4	R	K	A77
C/2020 J1	2023 04 24.058266	11 06 28.00	+48 13 49.7	20.4	G	K	W62
C/2020 J1	2023 04 24.082726	11 06 26.84	+48 13 48.0	20.2	G	K	W62
C/2020 J1	2023 04 24.105059	11 06 25.80	+48 13 46.5	20.2	G	K	W62
C/2020 J1	2023 05 17.90217	10 52 26.77	+47 22 02.5	19.4	G	K	C23
C/2020 J1	2023 05 17.91227	10 52 27.37	+47 21 49.5	18.8	G	K	C23
C/2020 J1	2023 05 23.57764	10 50 24.92	+47 04 15.3			K	Q11
C/2020 J1	2023 05 23.58372	10 50 24.81	+47 04 14.1			K	Q11
C/2020 J1	2023 05 23.58981	10 50 24.71	+47 04 13.6	18.5	T	K	Q11

C/2020 K1 (PANSTARRS)

C/2020 K1	2023 04 02.74417	20 10 54.51	−44 58 36.1	12.5	T	67	Q62
C/2020 K1	2023 04 02.74500	20 10 54.56	−44 58 37.0	14.9	N	67	Q62
C/2020 K1	2023 04 02.74582	20 10 54.62	−44 58 38.0			67	Q62
C/2020 K1	2023 04 02.74749	20 10 54.74	−44 58 40.1			67	Q62
C/2020 K1	2023 04 10.38580	20 19 34.970	−47 40 55.31	14.7	G	03	W88
C/2020 K1	2023 04 10.39279	20 19 35.388	−47 41 04.45	14.8	G	03	W88
C/2020 K1	2023 04 10.39971	20 19 35.861	−47 41 13.99	14.8	G	03	W88
C/2020 K1	2023 04 12.073750	20 21 28.682	−48 18 57.85	14.36o			M22
C/2020 K1	2023 04 12.083572	20 21 29.369	−48 19 11.86	14.38o			M22
C/2020 K1	2023 04 12.086845	20 21 29.568	−48 19 16.07	14.36o			M22
C/2020 K1	2023 04 12.094331	20 21 30.058	−48 19 26.44	14.34o			M22
C/2020 K1	2023 04 13.323223	20 22 52.495	−48 47 39.95	14.02o			W68
C/2020 K1	2023 04 13.335481	20 22 53.309	−48 47 57.05	14.05o			W68
C/2020 K1	2023 04 13.352640	20 22 54.442	−48 48 21.02	14.18o			W68
C/2020 K1	2023 04 13.363050	20 22 55.097	−48 48 35.32	14.10o			W68
C/2020 K1	2023 04 13.364961	20 22 55.313	−48 48 38.45	13.87o			W68
C/2020 K1	2023 04 13.367863	20 22 55.440	−48 48 41.87	15.18o			W68
C/2020 K1	2023 04 13.387124	20 22 56.726	−48 49 08.80	15.14o			W68
C/2020 K1	2023 04 14.38031	20 24 03.098	−49 12 17.96	14.2	G	14	W88
C/2020 K1	2023 04 14.39509	20 24 04.068	−49 12 38.92	14.3	G	14	W88
C/2020 K1	2023 04 14.40234	20 24 04.514	−49 12 49.28	14.1	G	14	W88
C/2020 K1	2023 04 15.111925	20 24 51.907	−49 29 32.71	14.31o			M22
C/2020 K1	2023 04 15.114251	20 24 52.046	−49 29 35.99	14.35o			M22
C/2020 K1	2023 04 15.138959	20 24 53.666	−49 30 11.27	14.31o			M22
C/2020 K1	2023 04 15.150320	20 24 54.401	−49 30 27.61	14.32o			M22
C/2020 K1	2023 04 17.53510	20 27 32.34	−50 27 46.1	17	R		C51
Geocentric position (km)	+ 3078.1517	− 3333.2362	− 5107.1524				
C/2020 K1	2023 04 17.66511	20 27 40.93	−50 30 56.6				C51
Geocentric position (km)	+ 3035.3006	− 3293.9525	− 5157.4638				
C/2020 K1	2023 04 17.79500	20 27 49.56	−50 34 07.4				C51
Geocentric position (km)	+ 3067.4005	− 3302.9305	− 5132.6388				
C/2020 K1	2023 04 17.86007	20 27 53.81	−50 35 42.7				C51
Geocentric position (km)	+ 3029.2234	− 3272.8174	− 5174.4392				
C/2020 K1	2023 04 17.92501	20 27 58.07	−50 37 18.3				C51
Geocentric position (km)	+ 3045.1763	− 3277.2482	− 5162.2401				
C/2020 K1	2023 04 17.98995	20 28 02.38	−50 38 53.9				C51
Geocentric position (km)	+ 3060.8090	− 3281.4260	− 5150.3130				
C/2020 K1	2023 04 18.05490	20 28 06.67	−50 40 28.4				C51
Geocentric position (km)	+ 3076.6651	− 3285.6948	− 5138.1101				
C/2020 K1	2023 04 18.103567	20 28 10.099	−50 41 41.68	14.31o			M22
C/2020 K1	2023 04 18.106393	20 28 10.279	−50 41 45.89	14.35o			M22
C/2020 K1	2023 04 18.116318	20 28 10.913	−50 42 00.47	14.29o			M22
C/2020 K1	2023 04 18.11997	20 28 10.96	−50 42 05.5				C51
Geocentric position (km)	+ 3038.1122	− 3255.5927	− 5180.0513				
C/2020 K1	2023 04 18.129138	20 28 11.741	−50 42 19.48	14.34o			M22
C/2020 K1	2023 04 18.24985	20 28 19.49	−50 45 16.1				C51
Geocentric position (km)	+ 3069.6324	− 3264.0216	− 5156.0743				
C/2020 K1	2023 04 18.50975	20 28 36.63	−50 51 41.2				C51
Geocentric position (km)	+ 3077.5265	− 3246.0829	− 5162.6520				
C/2020 K1	2023 04 19.242210	20 29 25.022	−51 09 49.46	15.41c			W68
C/2020 K1	2023 04 19.245083	20 29 25.207	−51 09 53.86	15.53c			W68
C/2020 K1	2023 04 19.249909	20 29 25.490	−51 10 00.95	15.52c			W68
C/2020 K1	2023 04 19.282938	20 29 27.655	−51 10 50.74	15.51c			W68
C/2020 K1	2023 04 23.71123	20 34 15.28	−53 04 05.4	15.0	G	49	Q62
C/2020 K1	2023 04 23.72465	20 34 16.14	−53 04 26.7	15.1	G	49	Q62
C/2020 K1	2023 04 23.73724	20 34 16.92	−53 04 46.7	15.0	G	49	Q62
C/2020 K1	2023 04 23.75146	20 34 17.82	−53 05 09.1	15.0	G	49	Q62
C/2020 K1	2023 04 24.23048	20 34 48.72	−53 17 44.4	13.4	V	K	I47
C/2020 K1	2023 04 24.24156	20 34 49.43	−53 18 02.1	13.4	V	K	I47
C/2020 K1	2023 04 24.25183	20 34 50.06	−53 18 18.4	13.5	V	K	I47
C/2020 K1	2023 04 27.031331	20 37 47.122	−54 32 49.09	14.24o			M22
C/2020 K1	2023 04 27.034477	20 37 47.318	−54 32 54.20	14.26o			M22
C/2020 K1	2023 04 27.039843	20 37 47.659	−54 33 03.06	14.26o			M22
C/2020 K1	2023 04 27.064164	20 37 49.140	−54 33 42.48	15.33o			M22
C/2020 K1	2023 04 30.045030	20 40 56.090	−55 56 08.05	14.11o			M22
C/2020 K1	2023 04 30.047938	20 40 56.282	−55 56 13.09	14.06o			M22
C/2020 K1	2023 04 30.064394	20 40 57.286	−55 56 41.14	13.97o			M22
C/2020 K1	2023 05 02.40236	20 43 21.32	−57 03 06.7	12.2	T	03	X07
C/2020 K1	2023 05 02.40331	20 43 21.37	−57 03 08.3	14.9	N	03	X07
C/2020 K1	2023 05 02.40499	20 43 21.47	−57 03 11.2			03	X07
C/2020 K1	2023 05 02.40583	20 43 21.52	−57 03 12.7			03	X07
C/2020 K1	2023 05 03.128584	20 44 05.734	−57 24 03.89	14.10o			M22
C/2020 K1	2023 05 03.131828	20 44 05.930	−57 24 09.54	14.13o			M22
C/2020 K1	2023 05 03.154668	20 44 07.284	−57 24 49.36	14.14o			M22
C/2020 K1	2023 05 03.169683	20 44 08.160	−57 25 15.31	14.13o			M22
C/2020 K1	2023 05 03.72897	20 44 42.25	−57 41 28.1	15.0	G	49	Q62
C/2020 K1	2023 05 03.74364	20 44 43.12	−57 41 54.0	15.0	G	49	Q62
C/2020 K1	2023 05 03.75745	20 44 43.96	−57 42 18.7	14.9	G	49	Q62
C/2020 K1	2023 05 03.76919	20 44 44.64	−57 42 38.8	15.0	G	49	Q62
C/2020 K1	2023 05 07.305830	20 48 16.361	−59 27 16.20	15.22o			W68
C/2020 K1	2023 05 07.329140	20 48 17.743	−59 27 58.97	14.10o			W68
C/2020 K1	2023 05 07.346861	20 48 18.710	−59 28 30.61	15.27o			W68
C/2020 K1	2023 05 07.364218	20 48 19.692	−59 29 02.04	15.13o			W68
C/2020 K1	2023 05 08.68488	20 49 37.13	−60 08 55.6	15.3	G	49	Q62
C/2020 K1	2023 05 08.69159	20 49 37.55	−60 09 08.3	15.1	G	49	Q62
C/2020 K1	2023 05 08.69832	20 49 37.92	−60 09 21.1	14.8	G	49	Q62
C/2020 K1	2023 05 08.70751	20 49 38.41	−60 09 37.5	14.8	G	49	Q62
C/2020 K1	2023 05 08.987218	20 49 54.866	−60 18 08.21	13.98o			M22

C/2020 K1	2023 05 09.015559	20 49 56.458	−60 19 00.34	14.15o		M22
C/2020 K1	2023 05 09.027262	20 49 57.154	−60 19 21.58	14.08o		M22
C/2020 K1	2023 05 09.029640	20 49 57.264	−60 19 26.33	14.48o		M22
C/2020 K1	2023 05 09.031081	20 49 57.307	−60 19 28.09	15.35o		M22
C/2020 K1	2023 05 09.032550	20 49 57.434	−60 19 31.62	14.16o		M22
C/2020 K1	2023 05 09.033488	20 49 57.540	−60 19 33.28	14.12o		M22
C/2020 K1	2023 05 09.035313	20 49 57.581	−60 19 36.66	14.15o		M22
C/2020 K1	2023 05 09.061632	20 49 59.062	−60 20 24.76	14.37o		M22
C/2020 K1	2023 05 09.063985	20 49 59.210	−60 20 29.47	14.21o		M22
C/2020 K1	2023 05 09.078186	20 49 59.983	−60 20 54.82	15.14o		M22
C/2020 K1	2023 05 09.079578	20 50 00.077	−60 20 58.20	14.17o		M22
C/2020 K1	2023 05 10.73024	20 51 34.98	−61 11 36.3	15.0	G	49Q62
C/2020 K1	2023 05 10.74491	20 51 35.80	−61 12 03.5	14.9	G	49Q62
C/2020 K1	2023 05 10.75876	20 51 36.56	−61 12 29.5	15.0	G	49Q62
C/2020 K1	2023 05 10.77052	20 51 37.19	−61 12 51.3	15.0	G	49Q62
C/2020 K1	2023 05 13.297416	20 53 59.381	−62 31 38.32	14.23o		W68
C/2020 K1	2023 05 13.319973	20 54 00.574	−62 32 21.16	14.23o		W68
C/2020 K1	2023 05 13.335273	20 54 01.392	−62 32 50.10	14.23o		W68
C/2020 K1	2023 05 13.33705	20 54 01.486	−62 32 52.48	15.9	G	23W88
C/2020 K1	2023 05 13.338070	20 54 01.538	−62 32 55.46	14.19o		W68
C/2020 K1	2023 05 13.34288	20 54 01.783	−62 33 03.46	16.0	G	23W88
C/2020 K1	2023 05 13.34983	20 54 02.131	−62 33 16.74	15.9	G	23W88
C/2020 K1	2023 05 17.69267	20 57 54.91	−64 51 48.5	14.7	G	49Q62
C/2020 K1	2023 05 17.70549	20 57 55.55	−64 52 13.4	14.6	G	49Q62
C/2020 K1	2023 05 17.71869	20 57 56.21	−64 52 39.1	14.7	G	49Q62
C/2020 K1	2023 05 17.73108	20 57 56.82	−64 53 03.4	14.6	G	49Q62
C/2020 K1	2023 05 19.22808	20 59 13.24	−65 41 37.1	15.4	R	Y16
C/2020 K1	2023 05 19.23152	20 59 13.24	−65 41 44.9	15.5	R	Y16
C/2020 K1	2023 05 19.23486	20 59 13.52	−65 41 51.7	15.5	R	Y16
C/2020 K1	2023 05 19.353156	20 59 19.344	−65 45 41.11	14.29o		W68
C/2020 K1	2023 05 19.388613	20 59 20.988	−65 46 50.88	14.48o		W68
C/2020 K1	2023 05 19.396251	20 59 21.355	−65 47 05.53	14.27o		W68
C/2020 K1	2023 05 19.402024	20 59 21.641	−65 47 16.94	14.05o		W68
C/2020 K1	2023 05 19.432947	20 59 23.086	−65 48 17.50	14.27o		W68
C/2020 K1	2023 05 21.149349	21 00 47.446	−66 44 26.38	14.41c		M22
C/2020 K1	2023 05 21.154442	21 00 47.678	−66 44 36.42	14.41c		M22
C/2020 K1	2023 05 21.157286	21 00 47.803	−66 44 41.96	14.49c		M22
C/2020 K1	2023 05 21.179433	21 00 48.787	−66 45 25.52	14.50c		M22
C/2020 K1	2023 05 26.984644	21 05 06.367	−69 57 51.62	14.41c		M22
C/2020 K1	2023 05 26.991318	21 05 06.624	−69 58 05.02	14.41c		M22
C/2020 K1	2023 05 27.015316	21 05 07.517	−69 58 53.58	14.36c		M22
C/2020 K1	2023 05 27.029444	21 05 08.098	−69 59 22.27	14.30c		M22
C/2020 K1	2023 05 27.56873	21 05 29.54	−70 17 21.5	14.6	G	49Q62
C/2020 K1	2023 05 27.58276	21 05 30.05	−70 17 49.9	14.6	G	49Q62
C/2020 K1	2023 05 27.59598	21 05 30.50	−70 18 16.6	14.6	G	49Q62
C/2020 K1	2023 05 27.60721	21 05 30.93	−70 18 39.0	14.6	G	49Q62
C/2020 K1	2023 05 30.31058	21 07 08.70	−71 49 10.7	12.2	T	03X07
C/2020 K1	2023 05 30.31339	21 07 08.79	−71 49 16.3	14.8	N	03X07
C/2020 K1	2023 05 30.31427	21 07 08.80	−71 49 18.0			03X07
C/2020 K1	2023 05 30.31517	21 07 08.84	−71 49 19.8			03X07
C/2020 K1	2023 06 06.73684	21 10 01.11	−75 57 28.5	15.0	G	49Q62
C/2020 K1	2023 06 06.74689	21 10 01.11	−75 57 48.7	15.0	G	49Q62
C/2020 K1	2023 06 06.75653	21 10 01.19	−75 58 07.8	15.1	G	49Q62
C/2020 K1	2023 06 06.76678	21 10 01.21	−75 58 28.4	15.1	G	49Q62
C/2020 K1	2023 06 08.65945	21 10 12.42	−77 01 08.7	15.0	G	49Q62
C/2020 K1	2023 06 08.67288	21 10 12.35	−77 01 35.5	15.0	G	49Q62
C/2020 K1	2023 06 08.68666	21 10 12.29	−77 02 03.0	15.0	G	49Q62
C/2020 K1	2023 06 08.69959	21 10 12.24	−77 02 28.7	15.0	G	49Q62
C/2020 K1	2023 06 12.383948	21 09 30.374	−79 03 06.95	14.10o		W68
C/2020 K1	2023 06 12.409661	21 09 29.558	−79 03 56.77	14.09o		W68
C/2020 K1	2023 06 12.438436	21 09 28.639	−79 04 52.64	14.20o		W68
C/2020 K1	2023 06 12.447492	21 09 28.349	−79 05 10.14	14.14o		W68
C/2020 K1	2023 06 17.39615	21 05 02.861	−81 42 57.06	14.6	G	14W88
C/2020 K1	2023 06 17.41098	21 05 01.303	−81 43 24.89	14.5	G	14W88
C/2020 K1	2023 06 23.055928	20 49 16.735	−84 34 31.98	14.12o		M22
C/2020 K1	2023 06 23.059644	20 49 15.686	−84 34 38.39	14.06o		M22
C/2020 K1	2023 06 23.083461	20 49 08.633	−84 35 20.33	13.96o		M22
C/2020 K1	2023 06 23.091432	20 49 06.283	−84 35 34.08	14.18o		M22
C/2020 K1	2023 06 30.129058	19 21 39.226	−87 41 36.13	14.40o		W68
C/2020 K1	2023 06 30.132270	19 21 33.466	−87 41 40.24	14.42o		W68
C/2020 K1	2023 06 30.138740	19 21 22.550	−87 41 48.34	14.45o		W68
C/2020 K1	2023 06 30.149973	19 21 03.074	−87 42 03.13	14.45o		W68
C/2020 K1	2023 06 30.311934	19 16 12.559	−87 45 30.42	14.47o		W68
C/2020 K1	2023 06 30.38889	19 13 50.10	−87 47 05.9	13.7	V	K I47
C/2020 K1	2023 06 30.40308	19 13 23.28	−87 47 23.5	13.6	V	K I47
C/2020 K1	2023 06 30.41650	19 12 58.09	−87 47 40.2	13.7	V	K I47
C/2020 K1	2023 07 04.900238	15 06 32.210	−88 28 58.48	14.23o		M22
C/2020 K1	2023 07 04.903392	15 06 19.946	−88 28 56.96	14.13o		M22
C/2020 K1	2023 07 04.911531	15 05 49.579	−88 28 53.54	14.27o		M22
C/2020 K1	2023 07 04.924488	15 04 59.954	−88 28 48.04	14.19o		M22
C/2020 K1	2023 07 04.934144	15 04 23.371	−88 28 44.22	14.23o		M22
C/2020 K1	2023 07 04.937700	15 04 10.670	−88 28 42.42	15.25o		M22
C/2020 K1	2023 07 04.943507	15 03 48.262	−88 28 40.01	14.32o		M22
C/2020 K1	2023 07 04.959611	15 02 48.610	−88 28 32.59	14.33o		M22

C/2020 K6 (Rankin)

C/2020 K6	2023 04 15.407757	16 47 34.451	+67 36 43.02	19.60	G	01 703
C/2020 K6	2023 04 15.413544	16 47 33.990	+67 36 46.19	19.40	G	01 703
C/2020 K6	2023 04 15.419422	16 47 33.554	+67 36 47.66	19.81	G	01 703
C/2020 K6	2023 04 15.428052	16 47 32.593	+67 36 53.50	20.17	G	01 703
C/2020 K6	2023 04 30.494244	16 22 04.033	+69 39 44.19	20.68i		F51
C/2020 K6	2023 04 30.505830	16 22 02.649	+69 39 48.39	20.69i		F51
C/2020 K6	2023 04 30.517416	16 22 01.228	+69 39 53.65	20.79i		F51
C/2020 K6	2023 04 30.528980	16 21 59.965	+69 39 58.35	20.77i		F51
C/2020 K6	2023 05 28.019810	15 22 16.07	+71 13 02.5	19.4	R	K 215
C/2020 K6	2023 05 28.022394	15 22 15.68	+71 13 02.7	19.6	R	K 215
C/2020 K6	2023 05 28.024331	15 22 15.37	+71 13 03.1	19.9	R	K 215
C/2020 K6	2023 06 25.289103	14 28 37.785	+69 56 35.30	20.91w		F52
C/2020 K6	2023 06 25.300834	14 28 36.748	+69 56 32.03	20.88w		F52
C/2020 K6	2023 06 25.324297	14 28 34.613	+69 56 24.91	20.93w		F52

A/2020 M4

A/2020 M4	2023 06 15.257653	11 21 51.339	+06 42 50.22	23.5	G	07T14
A/2020 M4	2023 06 15.262332	11 21 51.297	+06 42 50.09	23.4	G	07T14
A/2020 M4	2023 06 15.267025	11 21 51.252	+06 42 50.01	24.0	G	07T14

C/2020 O2 (Amaral)

C/2020 O2	2023 04 10.095027	19 56 26.00	+43 20 51.7	15.7 R	K 215
C/2020 O2	2023 04 10.096318	19 56 26.12	+43 20 51.9	15.6 R	K 215
C/2020 O2	2023 04 10.097610	19 56 26.03	+43 20 52.3	15.9 R	K 215
C/2020 O2	2023 04 26.03482	19 59 57.09	+46 17 32.5	19.0 G	K C23
C/2020 O2	2023 04 26.04060	19 59 57.33	+46 17 35.8	18.9 G	K C23
C/2020 O2	2023 05 16.72729	19 59 31.52	+49 55 55.6		K Q11
C/2020 O2	2023 05 16.73335	19 59 31.47	+49 55 59.5		K Q11
C/2020 O2	2023 05 16.73943	19 59 31.42	+49 56 03.0	17.9 T	K Q11
C/2020 O2	2023 05 27.00554	19 57 02.51	+51 34 08.2	19.1 G	K C23
C/2020 O2	2023 05 27.01275	19 57 02.17	+51 34 14.7	19.0 G	K C23
C/2020 O2	2023 06 05.98879	19 53 11.22	+52 59 49.6	18.8 G	K C23
C/2020 O2	2023 06 05.99601	19 53 11.18	+52 59 52.1	19.3 G	K C23
C/2020 O2	2023 06 16.96852	19 47 26.10	+54 20 22.6	19.1 G	K C23
C/2020 O2	2023 06 16.97862	19 47 25.75	+54 20 27.1	19.1 G	K C23
C/2020 O2	2023 06 22.996557	19 43 41.50	+54 57 37.6	18.9 G	K C95
C/2020 O2	2023 06 23.011210	19 43 40.94	+54 57 41.7	18.6 G	K C95
C/2020 O2	2023 06 23.982999	19 43 02.82	+55 03 12.0	18.1 G	K C95
C/2020 O2	2023 06 23.991786	19 43 02.39	+55 03 15.2	18.1 G	K C95

C/2020 P3 (ATLAS)

C/2020 P3	2023 04 14.246499	12 41 44.79	+45 51 57.9	18.8 G	KW62
C/2020 P3	2023 04 14.260531	12 41 44.29	+45 51 55.5	18.9 G	KW62
C/2020 P3	2023 04 14.274567	12 41 43.76	+45 51 53.1	18.6 G	KW62
C/2020 P3	2023 04 22.277755	12 37 01.758	+45 25 42.38	18.95G	01G96
C/2020 P3	2023 04 22.282986	12 37 01.564	+45 25 41.12	18.82G	01G96
C/2020 P3	2023 04 22.288129	12 37 01.394	+45 25 40.15	18.87G	01G96
C/2020 P3	2023 04 22.293266	12 37 01.232	+45 25 38.68	19.04G	01G96
C/2020 P3	2023 04 27.61013	12 34 08.44	+45 04 33.7	18.8 T	K 903
C/2020 P3	2023 04 27.62222	12 34 08.09	+45 04 29.2		K 903
C/2020 P3	2023 04 27.63430	12 34 07.63	+45 04 27.3		K 903
C/2020 P3	2023 05 08.227214	12 29 05.888	+44 14 28.54	19.20G	01G96
C/2020 P3	2023 05 08.232891	12 29 05.748	+44 14 26.88	18.92G	01G96
C/2020 P3	2023 05 08.238499	12 29 05.564	+44 14 25.37	19.10G	01G96
C/2020 P3	2023 05 08.244114	12 29 05.374	+44 14 21.37		01G96
C/2020 P3	2023 05 17.97473	12 25 24.02	+43 20 30.3	18.6 G	K C23
C/2020 P3	2023 05 17.98195	12 25 23.82	+43 20 26.5	18.8 G	K C23
C/2020 P3	2023 05 23.59965	12 23 42.00	+42 46 26.1	18.9 T	K Q11
C/2020 P3	2023 05 23.60572	12 23 41.89	+42 46 23.8		K Q11
C/2020 P3	2023 05 23.61182	12 23 41.80	+42 46 21.6		K Q11
C/2020 P3	2023 05 27.937662	12 22 36.65	+42 18 57.5	19.9 R	K 215
C/2020 P3	2023 05 27.939599	12 22 36.63	+42 18 58.0	18.9 R	K 215
C/2020 P3	2023 05 27.941536	12 22 36.57	+42 18 53.7	19.1 T	K 215
C/2020 P3	2023 06 05.342600	12 21 03.156	+41 23 11.98	20.77z	F52
C/2020 P3	2023 06 05.351615	12 21 03.088	+41 23 08.35	20.48z	F52
C/2020 P3	2023 06 05.360640	12 21 02.999	+41 23 04.85	20.61z	F52
C/2020 P3	2023 06 05.369656	12 21 02.920	+41 23 00.63	20.46z	F52
C/2020 P3	2023 06 16.57685	12 20 03.39	+40 04 54.4		K Q11
C/2020 P3	2023 06 16.58289	12 20 03.37	+40 04 52.0		K Q11
C/2020 P3	2023 06 16.58897	12 20 03.34	+40 04 49.4	18.9 T	K Q11

C/2020 R7 (ATLAS)

C/2020 R7	2023 03 29.68165	18 03 31.44	+10 41 38.8	15.6 T	D95
C/2020 R7	2023 03 29.68703	18 03 31.26	+10 41 45.8		D95
C/2020 R7	2023 03 29.68918	18 03 31.20	+10 41 48.6		D95
C/2020 R7	2023 03 30.43336	18 03 07.488	+10 58 00.70	16.2 R	K H47
C/2020 R7	2023 03 30.43914	18 03 07.301	+10 58 08.47	16.1 R	K H47
C/2020 R7	2023 03 30.44380	18 03 07.145	+10 58 14.56	16.2 R	K H47
C/2020 R7	2023 03 31.820162	18 02 21.031	+11 28 25.93	15.2 V	K Q21
C/2020 R7	2023 03 31.825412	18 02 20.990	+11 28 27.41	15.2 V	K Q21
C/2020 R7	2023 04 04.09946	18 00 20.033	+12 40 44.04	16.4 G	K K87
C/2020 R7	2023 04 04.10385	18 00 19.834	+12 40 50.02	16.6 G	K K87
C/2020 R7	2023 04 04.10824	18 00 19.685	+12 40 55.92	16.6 G	K K87
C/2020 R7	2023 04 04.334235	18 00 10.764	+12 46 00.77	16.19o	W68
C/2020 R7	2023 04 04.337413	18 00 10.584	+12 46 04.98	16.97o	W68
C/2020 R7	2023 04 04.342955	18 00 10.423	+12 46 11.89	15.62o	W68
C/2020 R7	2023 04 05.12600	17 59 38.65	+13 03 35.0	16.8 G	C23
C/2020 R7	2023 04 05.12744	17 59 38.61	+13 03 36.7	16.9 G	C23
C/2020 R7	2023 04 05.12888	17 59 38.56	+13 03 39.2	16.8 G	C23
C/2020 R7	2023 04 05.13033	17 59 38.49	+13 03 40.9	16.7 G	C23
C/2020 R7	2023 04 05.68455	17 59 15.52	+13 16 06.2	16.0 G	49Q62
C/2020 R7	2023 04 05.68934	17 59 15.31	+13 16 13.7	16.2 G	49Q62
C/2020 R7	2023 04 05.69333	17 59 15.18	+13 16 18.4		49Q62
C/2020 R7	2023 04 05.978510	17 59 03.069	+13 22 35.99	16.9 G	K B72
C/2020 R7	2023 04 05.982766	17 59 02.900	+13 22 42.79	17.0 G	K B72
C/2020 R7	2023 04 06.08769	17 58 58.373	+13 25 02.42	16.6 G	K K87
C/2020 R7	2023 04 06.08988	17 58 58.294	+13 25 05.45	16.7 G	K K87
C/2020 R7	2023 04 06.09208	17 58 58.214	+13 25 08.65	16.6 G	K K87
C/2020 R7	2023 04 08.06559	17 57 30.931	+14 09 22.46	16.3 G	K I81
C/2020 R7	2023 04 08.07128	17 57 30.763	+14 09 30.42	16.2 G	K I81
C/2020 R7	2023 04 08.07697	17 57 30.518	+14 09 38.20	16.4 G	K I81
C/2020 R7	2023 04 08.308783	17 57 19.858	+14 14 54.71	16.42o	W68
C/2020 R7	2023 04 08.310610	17 57 19.778	+14 14 57.23	17.13o	W68
C/2020 R7	2023 04 08.316153	17 57 19.536	+14 15 05.40	16.25o	W68
C/2020 R7	2023 04 08.321171	17 57 19.262	+14 15 11.34	16.25o	W68
C/2020 R7	2023 04 08.37659	17 57 16.65	+14 16 26.1	16.3 G	K X03
C/2020 R7	2023 04 08.38370	17 57 16.31	+14 16 36.0	16.4 G	K X03
C/2020 R7	2023 04 08.39142	17 57 15.95	+14 16 46.5	16.4 G	K X03
C/2020 R7	2023 04 08.67397	17 57 02.92	+14 23 04.1		349
C/2020 R7	2023 04 08.68723	17 57 02.32	+14 23 22.4	15.5 T	349
C/2020 R7	2023 04 09.02955	17 56 46.178	+14 31 03.61	16.4 G	K I81
C/2020 R7	2023 04 09.03242	17 56 46.006	+14 31 07.07	16.4 G	K I81
C/2020 R7	2023 04 09.03529	17 56 45.898	+14 31 10.88	16.3 G	K I81
C/2020 R7	2023 04 09.580767	17 56 19.829	+14 43 30.36	16.19o	T05
C/2020 R7	2023 04 09.597208	17 56 19.008	+14 43 52.46	15.94o	T05
C/2020 R7	2023 04 09.599017	17 56 18.924	+14 43 54.98	17.06o	T05
C/2020 R7	2023 04 09.618595	17 56 17.928	+14 44 21.55	16.99o	T05
C/2020 R7	2023 04 09.97360	17 56 00.65	+14 52 19.6	16.2 G	01C40
C/2020 R7	2023 04 09.99023	17 55 59.95	+14 52 42.8	16.2 G	01C40
C/2020 R7	2023 04 10.00650	17 55 59.15	+14 53 04.8	16.2 G	01C40
C/2020 R7	2023 04 10.074097	17 55 55.96	+14 54 36.0	16.5 R	K 215
C/2020 R7	2023 04 10.075388	17 55 55.90	+14 54 37.7	16.4 R	K 215
C/2020 R7	2023 04 10.076679	17 55 55.78	+14 54 39.6	16.4 R	K 215
C/2020 R7	2023 04 10.334839	17 55 42.986	+15 00 33.05	15.78o	W68
C/2020 R7	2023 04 10.336674	17 55 42.902	+15 00 35.71	15.82o	W68
C/2020 R7	2023 04 10.339889	17 55 42.737	+15 00 40.00	16.26o	W68
C/2020 R7	2023 04 10.345446	17 55 42.446	+15 00 47.45	16.29o	W68

C/2020 R7	2023 04 10.69696	17 55 25.02	+15 08 43.1	16.6 G	49	Q62
C/2020 R7	2023 04 10.701823	17 55 24.79	+15 08 46.7	17.0 T	K	900
C/2020 R7	2023 04 10.70616	17 55 24.56	+15 08 55.6	16.5 G	49	Q62
C/2020 R7	2023 04 10.708831	17 55 24.41	+15 08 56.4	17.0 T	K	900
C/2020 R7	2023 04 10.73380	17 55 23.11	+15 09 32.9	16.2 G	49	Q62
C/2020 R7	2023 04 10.74139	17 55 22.73	+15 09 43.0	16.2 G	49	Q62
C/2020 R7	2023 04 11.09006	17 55 05.203	+15 17 32.50	17.0 G	K	Z10
C/2020 R7	2023 04 11.09650	17 55 04.872	+15 17 40.78	17.1 G	K	Z10
C/2020 R7	2023 04 11.10369	17 55 04.510	+15 17 51.18	17.0 G	K	Z10
C/2020 R7	2023 04 13.76294	17 52 43.90	+16 17 59.2	15.9 T	K	Q23
C/2020 R7	2023 04 13.76857	17 52 43.58	+16 18 06.7		K	Q23
C/2020 R7	2023 04 13.77420	17 52 43.26	+16 18 14.5		K	Q23
C/2020 R7	2023 04 14.06089	17 52 27.44	+16 24 42.6	17.0 G		C23
C/2020 R7	2023 04 14.06538	17 52 27.22	+16 24 49.0	16.5 G		C23
C/2020 R7	2023 04 14.06913	17 52 27.03	+16 24 53.8	16.8 G		C23
C/2020 R7	2023 04 15.10686	17 51 28.421	+16 48 22.68	16.4 G	K	I81
C/2020 R7	2023 04 15.11046	17 51 28.222	+16 48 27.61	16.4 G	K	I81
C/2020 R7	2023 04 15.11405	17 51 28.010	+16 48 32.44	16.4 G	K	I81
C/2020 R7	2023 04 16.07387	17 50 32.323	+17 10 15.78	17.0 G		Z10
C/2020 R7	2023 04 16.08034	17 50 31.934	+17 10 24.56	16.8 G		Z10
C/2020 R7	2023 04 16.08679	17 50 31.517	+17 10 33.06	16.9 G		Z10
C/2020 R7	2023 04 16.328330	17 50 17.232	+17 16 04.19	17.05o		W68
C/2020 R7	2023 04 16.330142	17 50 17.134	+17 16 06.60	16.84o		W68
C/2020 R7	2023 04 16.333337	17 50 16.975	+17 16 10.70	15.94o		W68
C/2020 R7	2023 04 16.643550	17 49 58.565	+17 23 08.27	16.3 V	K	Q21
C/2020 R7	2023 04 16.658653	17 49 57.770	+17 23 29.94	16.7 V	K	Q21
C/2020 R7	2023 04 17.549478	17 49 03.658	+17 43 37.20	16.35c		T05
C/2020 R7	2023 04 17.555820	17 49 03.257	+17 43 45.48	16.26c		T05
C/2020 R7	2023 04 17.557627	17 49 03.120	+17 43 48.25	17.34c		T05
C/2020 R7	2023 04 17.653627	17 48 57.27	+17 45 57.4	17.3 T	K	900
C/2020 R7	2023 04 17.660633	17 48 56.83	+17 46 06.7	17.5 T	K	900
C/2020 R7	2023 04 17.676771	17 48 55.874	+17 46 29.24	16.4 V	K	Q21
C/2020 R7	2023 04 17.692404	17 48 54.830	+17 46 51.38	17.2 V	K	Q21
C/2020 R7	2023 04 18.41913	17 48 09.631	+18 03 13.18	16.4 R	K	H47
C/2020 R7	2023 04 18.43037	17 48 08.885	+18 03 29.23	16.2 R	K	H47
C/2020 R7	2023 04 18.44039	17 48 08.263	+18 03 42.26	16.2 R	K	H47
C/2020 R7	2023 04 18.97189	17 47 34.77	+18 15 40.3	17.2 V	K	C95
C/2020 R7	2023 04 19.06619	17 47 28.70	+18 17 47.7	17.0 V	K	C95
C/2020 R7	2023 04 19.13527	17 47 24.22	+18 19 21.0	17.1 V	K	C95
C/2020 R7	2023 04 19.70958	17 46 47.27	+18 32 19.4	16.1 G	49	Q62
C/2020 R7	2023 04 19.71880	17 46 46.67	+18 32 32.1	16.8 G	49	Q62
C/2020 R7	2023 04 19.72604	17 46 46.19	+18 32 42.1	16.4 G	49	Q62
C/2020 R7	2023 04 19.74631	17 46 44.86	+18 33 09.4	16.4 G	49	Q62
C/2020 R7	2023 04 19.93007	17 46 33.04	+18 37 13.0	15.2 R	K	C95
C/2020 R7	2023 04 19.95646	17 46 31.31	+18 37 48.9	15.3 R	K	C95
C/2020 R7	2023 04 19.98288	17 46 29.58	+18 38 24.5	15.3 R	K	C95
C/2020 R7	2023 04 20.01109	17 46 27.71	+18 39 02.5	16.3 V	K	C95
C/2020 R7	2023 04 20.04054	17 46 25.76	+18 39 42.1	16.0 V	K	C95
C/2020 R7	2023 04 20.06960	17 46 23.86	+18 40 21.6		K	C95
C/2020 R7	2023 04 21.542291	17 44 45.648	+19 13 22.84	16.40c		T05
C/2020 R7	2023 04 21.591401	17 44 42.245	+19 14 28.72	17.14c		T05
C/2020 R7	2023 04 21.598414	17 44 41.779	+19 14 38.08	16.34c		T05
C/2020 R7	2023 04 21.601579	17 44 41.568	+19 14 42.29	16.37c		T05
C/2020 R7	2023 04 21.629835	17 44 39.614	+19 15 19.98	16.36c		T05
C/2020 R7	2023 04 22.272465	17 43 55.680	+19 29 42.68	16.39c		W68
C/2020 R7	2023 04 22.274727	17 43 55.531	+19 29 46.36	16.39c		W68
C/2020 R7	2023 04 22.282521	17 43 54.950	+19 29 56.80	17.20c		W68
C/2020 R7	2023 04 22.287929	17 43 54.619	+19 30 03.92	16.37c		W68
C/2020 R7	2023 04 22.76610	17 43 21.28	+19 40 40.7		K	367
C/2020 R7	2023 04 22.76731	17 43 21.20	+19 40 42.3		K	367
C/2020 R7	2023 04 22.76894	17 43 21.09	+19 40 44.5	15.7 T	K	367
C/2020 R7	2023 04 22.98730	17 43 05.82	+19 45 35.0	17.4 G	K	G02
C/2020 R7	2023 04 22.99152	17 43 05.51	+19 45 40.6	16.8 G	K	G02
C/2020 R7	2023 04 22.99574	17 43 05.22	+19 45 46.7	16.8 G	K	G02
C/2020 R7	2023 04 23.007216	17 43 04.44	+19 46 01.8	17.1 V	K	G23
C/2020 R7	2023 04 23.017176	17 43 03.70	+19 46 15.5	16.9 V	K	G23
C/2020 R7	2023 04 23.03940	17 43 02.20	+19 46 44.4	17.1 V		L79
C/2020 R7	2023 04 23.04633	17 43 01.58	+19 46 54.0	17.9 V		L79
C/2020 R7	2023 04 23.05072	17 43 01.34	+19 46 59.9	17.3 V		L79
C/2020 R7	2023 04 23.515734	17 42 28.536	+19 57 20.74	16.51c		T05
C/2020 R7	2023 04 23.517547	17 42 28.370	+19 57 23.18	16.60c		T05
C/2020 R7	2023 04 23.520730	17 42 28.169	+19 57 27.50	16.56c		T05
C/2020 R7	2023 04 23.527673	17 42 27.648	+19 57 36.72	16.29c		T05
C/2020 R7	2023 04 23.530614	17 42 27.456	+19 57 40.75	16.40c		T05
C/2020 R7	2023 04 23.532884	17 42 27.286	+19 57 43.67	16.43c		T05
C/2020 R7	2023 04 23.536051	17 42 27.067	+19 57 47.95	16.37c		T05
C/2020 R7	2023 04 23.546056	17 42 26.330	+19 58 01.16	16.39c		T05
C/2020 R7	2023 04 23.58228	17 42 23.79	+19 58 48.7			D95
C/2020 R7	2023 04 23.59194	17 42 23.06	+19 59 01.4			D95
C/2020 R7	2023 04 23.59623	17 42 22.83	+19 59 07.2	16.1 T		D95
C/2020 R7	2023 04 23.950648	17 41 57.433	+20 06 57.64	16.57G		L92
C/2020 R7	2023 04 23.956260	17 41 57.165	+20 07 03.59	17.18G		L92
C/2020 R7	2023 04 23.963277	17 41 56.485	+20 07 15.82	16.54G		L92
C/2020 R7	2023 04 24.13062	17 41 44.39	+20 10 57.6	16.8 V	K	A77
C/2020 R7	2023 04 24.13629	17 41 43.95	+20 11 04.6	16.9 V	K	A77
C/2020 R7	2023 04 24.14196	17 41 43.54	+20 11 12.6	17.0 V	K	A77
C/2020 R7	2023 04 24.94497	17 40 45.45	+20 28 56.4	17.1 V		G20
C/2020 R7	2023 04 24.95256	17 40 44.70	+20 29 05.5	17.2 V		G20
C/2020 R7	2023 04 24.96057	17 40 44.24	+20 29 18.6	17.0 V		G20
C/2020 R7	2023 04 25.08808	17 40 34.73	+20 32 05.6	16.9 G		Z10
C/2020 R7	2023 04 25.09525	17 40 34.17	+20 32 14.9	16.9 G		Z10
C/2020 R7	2023 04 25.10325	17 40 33.58	+20 32 25.9	17.0 G		Z10
C/2020 R7	2023 04 25.434726	17 40 09.116	+20 39 43.38		01	703
C/2020 R7	2023 04 25.439634	17 40 08.735	+20 39 49.90	16.18G	01	703
C/2020 R7	2023 04 25.444549	17 40 08.346	+20 39 56.30	16.29G	01	703
C/2020 R7	2023 04 25.449460	17 40 07.986	+20 40 02.24	16.32G	01	703
C/2020 R7	2023 04 25.487619	17 40 05.208	+20 40 53.80	17.27c		T05
C/2020 R7	2023 04 25.490781	17 40 04.987	+20 40 57.79	16.43c		T05
C/2020 R7	2023 04 25.508021	17 40 03.684	+20 41 20.94	17.30c		T05
C/2020 R7	2023 04 25.510863	17 40 03.466	+20 41 24.68	17.24c		T05
C/2020 R7	2023 04 25.70214	17 39 49.53	+20 45 40.2	15.0 G		G26
C/2020 R7	2023 04 25.71699	17 39 48.42	+20 46 00.1	15.7 G		G26
C/2020 R7	2023 04 25.94187	17 39 31.31	+20 50 50.8	15.9 G	01	C40
C/2020 R7	2023 04 25.95706	17 39 30.14	+20 51 11.2	16.0 G	01	C40
C/2020 R7	2023 04 25.95944	17 39 30.04	+20 51 14.2	16.9 G		C23
C/2020 R7	2023 04 25.96468	17 39 29.59	+20 51 21.0	17.1 G		C23

C/2020 R7	2023 04 25.96992	17 39 29.26	+20 51 27.8	17.2	G	C23
C/2020 R7	2023 04 25.97226	17 39 28.99	+20 51 31.0	16.0	G	01C40
C/2020 R7	2023 04 26.429345	17 38 54.514	+21 01 32.05	16.38	G	01G96
C/2020 R7	2023 04 26.434571	17 38 54.100	+21 01 38.89	16.28	G	01G96
C/2020 R7	2023 04 26.439798	17 38 53.722	+21 01 45.59	16.31	G	01G96
C/2020 R7	2023 04 26.445011	17 38 53.365	+21 01 52.82	16.23	G	01G96
C/2020 R7	2023 04 26.69315	17 38 34.56	+21 07 17.7	15.5	T	K P87
C/2020 R7	2023 04 26.70366	17 38 33.76	+21 07 31.2			K P87
C/2020 R7	2023 04 27.04189	17 38 07.87	+21 14 52.6	16.5	G	G06
C/2020 R7	2023 04 27.04409	17 38 07.69	+21 14 55.6	16.4	G	G06
C/2020 R7	2023 04 27.05069	17 38 07.19	+21 15 04.5	16.4	G	G06
C/2020 R7	2023 04 27.58077	17 37 26.37	+21 26 36.4			D95
C/2020 R7	2023 04 27.58506	17 37 26.06	+21 26 42.8			D95
C/2020 R7	2023 04 27.59257	17 37 25.47	+21 26 51.9	14.8	T	D95
C/2020 R7	2023 04 27.656012	17 37 20.54	+21 28 14.3	17.8	N	K 900
C/2020 R7	2023 04 27.663021	17 37 19.96	+21 28 23.2	17.9	N	K 900
C/2020 R7	2023 04 27.68949	17 37 17.95	+21 28 58.5			K 903
C/2020 R7	2023 04 27.69289	17 37 17.68	+21 29 02.7			K 903
C/2020 R7	2023 04 27.69624	17 37 17.37	+21 29 06.6	15.5	T	K 903
C/2020 R7	2023 04 28.87394	17 35 44.88	+21 54 31.9	16.8	G	A98
C/2020 R7	2023 04 28.87688	17 35 44.52	+21 54 35.4	16.3	G	A98
C/2020 R7	2023 04 28.87835	17 35 44.46	+21 54 37.9	16.6	G	A98
C/2020 R7	2023 04 28.88632	17 35 43.78	+21 54 47.8	16.3	G	A98
C/2020 R7	2023 04 28.88853	17 35 43.64	+21 54 51.5	16.7	G	A98
C/2020 R7	2023 04 28.88927	17 35 43.65	+21 54 52.5	16.8	G	A98
C/2020 R7	2023 04 29.88483	17 34 23.69	+22 16 10.8	16.6	R	B42
C/2020 R7	2023 04 29.88921	17 34 23.34	+22 16 16.1	16.7	R	B42
C/2020 R7	2023 04 29.89433	17 34 22.90	+22 16 23.9	16.3	R	B42
C/2020 R7	2023 04 29.89943	17 34 22.55	+22 16 31.5	16.6	R	B42
C/2020 R7	2023 05 02.59619	17 30 38.70	+23 13 25.2			K D88
C/2020 R7	2023 05 02.59946	17 30 38.39	+23 13 29.7			K D88
C/2020 R7	2023 05 02.60274	17 30 38.09	+23 13 34.4	15.6	T	K D88
C/2020 R7	2023 05 02.63112	17 30 35.66	+23 14 09.9			349
C/2020 R7	2023 05 02.64741	17 30 34.27	+23 14 30.2			349
C/2020 R7	2023 05 02.66370	17 30 32.87	+23 14 50.8	15.4	T	349
C/2020 R7	2023 05 02.87271	17 30 15.08	+23 19 10.4	16.8	G	01C40
C/2020 R7	2023 05 02.87446	17 30 14.92	+23 19 12.4	16.7	G	01C40
C/2020 R7	2023 05 02.87615	17 30 14.99	+23 19 13.9	16.7	G	01C40
C/2020 R7	2023 05 03.059265	17 29 59.034	+23 23 02.64	16.6	r	KM09
C/2020 R7	2023 05 03.066376	17 29 58.440	+23 23 12.04	16.7	r	KM09
C/2020 R7	2023 05 03.073132	17 29 57.869	+23 23 20.67	16.6	r	KM09
C/2020 R7	2023 05 03.427626	17 29 27.402	+23 30 41.72	16.33	G	01 703
C/2020 R7	2023 05 03.432822	17 29 26.948	+23 30 48.24	16.40	G	01 703
C/2020 R7	2023 05 03.438098	17 29 26.538	+23 30 54.65	16.57	G	01 703
C/2020 R7	2023 05 03.443572	17 29 26.005	+23 31 01.81	16.46	G	01 703
C/2020 R7	2023 05 03.487358	17 29 22.294	+23 31 56.32	17.29	o	T05
C/2020 R7	2023 05 03.489748	17 29 22.116	+23 31 59.66	16.11	o	T05
C/2020 R7	2023 05 03.492918	17 29 21.890	+23 32 02.98	15.70	o	T05
C/2020 R7	2023 05 03.498353	17 29 21.362	+23 32 10.00	16.35	o	T05
C/2020 R7	2023 05 03.86799	17 28 49.41	+23 39 46.2	16.7	G	01C40
C/2020 R7	2023 05 03.87315	17 28 48.95	+23 39 52.3	16.6	G	01C40
C/2020 R7	2023 05 03.87832	17 28 48.50	+23 39 58.9	16.7	G	01C40
C/2020 R7	2023 05 03.95955	17 28 41.47	+23 41 38.3	17.3	N	KM18
C/2020 R7	2023 05 03.97941	17 28 39.77	+23 42 03.9	17.4	N	KM18
C/2020 R7	2023 05 04.00150	17 28 37.83	+23 42 30.6	17.0	N	KM18
C/2020 R7	2023 05 04.227869	17 28 18.074	+23 47 13.34	16.15	o	W68
C/2020 R7	2023 05 04.231128	17 28 17.878	+23 47 17.59	15.78	o	W68
C/2020 R7	2023 05 04.241279	17 28 16.920	+23 47 29.87	16.02	o	W68
C/2020 R7	2023 05 04.253088	17 28 15.869	+23 47 44.74	16.15	o	W68
C/2020 R7	2023 05 04.91990	17 27 17.36	+24 01 18.6	16.7	G	01C40
C/2020 R7	2023 05 04.92972	17 27 16.48	+24 01 30.9	16.7	G	01C40
C/2020 R7	2023 05 04.93955	17 27 15.59	+24 01 42.4	16.7	G	01C40
C/2020 R7	2023 05 05.849515	17 25 54.82	+24 20 08.0	17.0	G	K L76
C/2020 R7	2023 05 05.856952	17 25 54.14	+24 20 16.6	16.9	G	K L76
C/2020 R7	2023 05 05.864388	17 25 53.49	+24 20 25.6	17.2	G	K L76
C/2020 R7	2023 05 06.03472	17 25 38.10	+24 23 51.3	15.8	G	01C40
C/2020 R7	2023 05 06.03867	17 25 37.74	+24 23 56.2	15.8	G	01C40
C/2020 R7	2023 05 06.04255	17 25 37.37	+24 24 00.8	15.8	G	01C40
C/2020 R7	2023 05 07.07525	17 24 04.140	+24 44 39.01	16.5	G	K J36
C/2020 R7	2023 05 07.08304	17 24 03.394	+24 44 48.70	16.5	G	K J36
C/2020 R7	2023 05 07.09051	17 24 02.688	+24 44 57.44	16.5	G	K J36
C/2020 R7	2023 05 07.459201	17 23 29.186	+24 52 16.21	16.66	o	T05
C/2020 R7	2023 05 07.462261	17 23 28.889	+24 52 19.81	17.04	o	T05
C/2020 R7	2023 05 07.480155	17 23 27.202	+24 52 40.69	16.74	o	T05
C/2020 R7	2023 05 07.485315	17 23 26.791	+24 52 46.74	17.07	o	T05
C/2020 R7	2023 05 07.993713	17 22 40.099	+25 02 45.82	16.91	R	K Z80
C/2020 R7	2023 05 08.000591	17 22 39.362	+25 02 54.20	16.94	R	K Z80
C/2020 R7	2023 05 08.443869	17 21 58.460	+25 11 36.85			01 703
C/2020 R7	2023 05 08.449109	17 21 57.852	+25 11 41.32	16.54	G	01 703
C/2020 R7	2023 05 08.454350	17 21 57.298	+25 11 47.04			01 703
C/2020 R7	2023 05 08.459598	17 21 56.808	+25 11 53.95			01 703
C/2020 R7	2023 05 09.076519	17 20 59.41	+25 23 52.0	16.3	R	118
C/2020 R7	2023 05 09.085707	17 20 58.51	+25 24 02.9	16.6	R	118
C/2020 R7	2023 05 09.53703	17 20 16.37	+25 32 44.6			D95
C/2020 R7	2023 05 09.54347	17 20 15.78	+25 32 51.5			D95
C/2020 R7	2023 05 09.54454	17 20 15.72	+25 32 53.0	15.1	T	D95
C/2020 R7	2023 05 10.16130	17 19 17.52	+25 44 39.8	16.3	G	KW24
C/2020 R7	2023 05 10.17615	17 19 16.05	+25 44 57.3	16.2	G	KW24
C/2020 R7	2023 05 10.19100	17 19 14.62	+25 45 14.0	16.2	G	KW24
C/2020 R7	2023 05 10.308884	17 19 03.298	+25 47 32.21	17.36	o	W68
C/2020 R7	2023 05 10.312056	17 19 02.966	+25 47 35.99	15.99	o	W68
C/2020 R7	2023 05 10.317501	17 19 02.460	+25 47 42.22	17.28	o	W68
C/2020 R7	2023 05 10.350005	17 18 59.357	+25 48 19.15	16.10	o	W68
C/2020 R7	2023 05 11.658723	17 16 54.15	+26 12 52.2	17.2	N	K 900
C/2020 R7	2023 05 11.665729	17 16 53.48	+26 13 00.0	17.3	N	K 900
C/2020 R7	2023 05 11.86840	17 16 33.93	+26 16 45.4	16.7	G	01C40
C/2020 R7	2023 05 11.87450	17 16 33.35	+26 16 52.3	16.7	G	01C40
C/2020 R7	2023 05 11.88052	17 16 32.75	+26 16 59.0	16.7	G	01C40
C/2020 R7	2023 05 11.899382	17 16 30.938	+26 17 19.25	17.1	G	K L76
C/2020 R7	2023 05 11.900647	17 16 30.775	+26 17 21.44	16.6	G	K L76
C/2020 R7	2023 05 11.901912	17 16 30.703	+26 17 22.24	17.6	G	K L76
C/2020 R7	2023 05 11.903177	17 16 30.518	+26 17 24.07	16.4	G	K L76
C/2020 R7	2023 05 12.396176	17 15 42.678	+26 26 31.20	16.35	G	01G96
C/2020 R7	2023 05 12.401442	17 15 42.160	+26 26 37.03	16.37	G	01G96
C/2020 R7	2023 05 12.406707	17 15 41.641	+26 26 42.83	16.37	G	01G96
C/2020 R7	2023 05 12.411989	17 15 41.116	+26 26 48.70	16.35	G	01G96

C/2020 R7	2023 05 12.71209	17 15 12.19	+26 32 15.9	14.7	G		G26
C/2020 R7	2023 05 12.73402	17 15 10.18	+26 32 39.8	16.0	G		G26
C/2020 R7	2023 05 12.73623	17 15 09.48	+26 32 43.6	15.8	G		G26
C/2020 R7	2023 05 13.09450	17 14 34.500	+26 39 16.70	16.4	G	K	J36
C/2020 R7	2023 05 13.10299	17 14 33.674	+26 39 25.96	16.4	G	K	J36
C/2020 R7	2023 05 13.11192	17 14 32.772	+26 39 35.60	16.5	G	K	J36
C/2020 R7	2023 05 13.460790	17 13 58.661	+26 45 55.76	16.45c			T05
C/2020 R7	2023 05 13.464903	17 13 58.236	+26 46 00.26	16.46c			T05
C/2020 R7	2023 05 13.469422	17 13 57.775	+26 46 05.20	16.63c			T05
C/2020 R7	2023 05 13.476206	17 13 57.130	+26 46 12.40	16.37c			T05
C/2020 R7	2023 05 13.72042	17 13 33.10	+26 50 33.9	15.6	G		G26
C/2020 R7	2023 05 13.74360	17 13 31.12	+26 51 05.8	15.4	G		G26
C/2020 R7	2023 05 13.96856	17 13 08.51	+26 55 02.9	16.0	G		A98
C/2020 R7	2023 05 13.97151	17 13 08.19	+26 55 06.2	16.8	G		A98
C/2020 R7	2023 05 13.97372	17 13 07.97	+26 55 08.5	16.1	G		A98
C/2020 R7	2023 05 13.97666	17 13 07.66	+26 55 11.7	16.6	G		A98
C/2020 R7	2023 05 14.67487	17 11 58.89	+27 07 37.9	15.6	G		G26
C/2020 R7	2023 05 14.74731	17 11 51.29	+27 08 54.4	15.6	G		G26
C/2020 R7	2023 05 14.88419	17 11 37.64	+27 11 18.1	16.3	G	01	C40
C/2020 R7	2023 05 14.90588	17 11 35.46	+27 11 41.5	16.4	G	01	C40
C/2020 R7	2023 05 14.92720	17 11 33.35	+27 12 04.2	16.4	G	01	C40
C/2020 R7	2023 05 15.19815	17 11 06.305	+27 16 53.18	17.8	G	23	W88
C/2020 R7	2023 05 15.20691	17 11 05.417	+27 17 02.18	17.0	G	23	W88
C/2020 R7	2023 05 15.88247	17 09 57.71	+27 28 42.5	16.5	G	K	K19
C/2020 R7	2023 05 15.88617	17 09 57.32	+27 28 47.0	16.6	G	K	K19
C/2020 R7	2023 05 15.88984	17 09 56.90	+27 28 51.8	16.6	G	K	K19
C/2020 R7	2023 05 16.01951	17 09 43.77	+27 31 05.1	17.3	N		KM18
C/2020 R7	2023 05 16.02895	17 09 42.86	+27 31 15.2	17.3	N		KM18
C/2020 R7	2023 05 16.03837	17 09 41.85	+27 31 25.0	17.2	N		KM18
C/2020 R7	2023 05 16.49178	17 08 56.37	+27 39 11.9			K	D88
C/2020 R7	2023 05 16.49425	17 08 56.11	+27 39 14.5	15.3	T	K	D88
C/2020 R7	2023 05 16.55921	17 08 49.38	+27 40 21.0				D95
C/2020 R7	2023 05 16.56350	17 08 48.92	+27 40 25.5				D95
C/2020 R7	2023 05 16.56672	17 08 48.63	+27 40 28.5	15.7	T		D95
C/2020 R7	2023 05 16.57830	17 08 47.45	+27 40 40.6	15.2	T	K	Q23
C/2020 R7	2023 05 16.58313	17 08 46.96	+27 40 45.7			K	Q23
C/2020 R7	2023 05 16.58956	17 08 46.30	+27 40 52.2			K	Q23
C/2020 R7	2023 05 16.831912	17 08 21.715	+27 44 58.70	17.0	G	K	L76
C/2020 R7	2023 05 16.835633	17 08 21.334	+27 45 02.59	16.9	G	K	L76
C/2020 R7	2023 05 16.839354	17 08 20.950	+27 45 06.55	17.0	G	K	L76
C/2020 R7	2023 05 16.960965	17 08 08.571	+27 47 09.55	16.8	r		KM09
C/2020 R7	2023 05 16.968079	17 08 07.853	+27 47 16.85	16.8	r		KM09
C/2020 R7	2023 05 16.975189	17 08 07.151	+27 47 24.34	16.8	r		KM09
C/2020 R7	2023 05 16.99280	17 08 05.40	+27 47 42.6	16.9	G		C23
C/2020 R7	2023 05 16.99580	17 08 05.13	+27 47 45.4	16.4	G		C23
C/2020 R7	2023 05 16.99879	17 08 04.77	+27 47 48.3	16.6	G		C23
C/2020 R7	2023 05 17.55005	17 07 08.64	+27 57 04.6	15.0	T	K	903
C/2020 R7	2023 05 17.55411	17 07 08.32	+27 57 08.9			K	903
C/2020 R7	2023 05 17.55817	17 07 07.85	+27 57 12.9			K	903
C/2020 R7	2023 05 17.875428	17 06 35.366	+28 02 29.58	16.9	G	K	L76
C/2020 R7	2023 05 17.877115	17 06 35.230	+28 02 31.52	17.0	G	K	L76
C/2020 R7	2023 05 17.878802	17 06 35.050	+28 02 33.25	16.9	G	K	L76
C/2020 R7	2023 05 17.880490	17 06 34.862	+28 02 34.87	17.0	G	K	L76
C/2020 R7	2023 05 17.882178	17 06 34.692	+28 02 36.53	16.9	G	K	L76
C/2020 R7	2023 05 17.93848	17 06 28.975	+28 03 32.76	16.4	r	K	K35
C/2020 R7	2023 05 17.93995	17 06 28.783	+28 03 33.95	16.4	r	K	K35
C/2020 R7	2023 05 17.94288	17 06 28.450	+28 03 36.94	16.4	r	K	K35
C/2020 R7	2023 05 17.998279	17 06 22.805	+28 04 31.94	16.9	G	K	B72
C/2020 R7	2023 05 18.000404	17 06 22.575	+28 04 34.05	16.6	G	K	B72
C/2020 R7	2023 05 18.002534	17 06 22.366	+28 04 36.10	16.8	G	K	B72
C/2020 R7	2023 05 18.00271	17 06 22.26	+28 04 36.6	17.0	G		B96
C/2020 R7	2023 05 18.004306	17 06 22.177	+28 04 37.86	16.8	G	K	B72
C/2020 R7	2023 05 18.00788	17 06 21.77	+28 04 41.9	17.1	G		B96
C/2020 R7	2023 05 18.01304	17 06 21.23	+28 04 46.7	17.0	G		B96
C/2020 R7	2023 05 19.002803	17 04 39.597	+28 20 59.49	16.8	G	K	B72
C/2020 R7	2023 05 19.005644	17 04 39.291	+28 21 02.29	16.8	G	K	B72
C/2020 R7	2023 05 19.008479	17 04 39.016	+28 21 05.12	16.7	G	K	B72
C/2020 R7	2023 05 19.01080	17 04 38.758	+28 21 07.27	17.1	G	K	L65
C/2020 R7	2023 05 19.01575	17 04 38.258	+28 21 12.02	16.7	G	K	L65
C/2020 R7	2023 05 19.02069	17 04 37.750	+28 21 16.88	16.8	G	K	L65
C/2020 R7	2023 05 19.04505	17 04 35.280	+28 21 41.04	16.8	G	K	K87
C/2020 R7	2023 05 19.04725	17 04 34.946	+28 21 44.32	16.7	G	K	K87
C/2020 R7	2023 05 19.04944	17 04 34.800	+28 21 45.32	16.4	G	K	K87
C/2020 R7	2023 05 19.57670	17 03 40.88	+28 30 08.5	15.2	G		G26
C/2020 R7	2023 05 19.62103	17 03 36.44	+28 30 49.1	15.2	G		G26
C/2020 R7	2023 05 19.856941	17 03 11.383	+28 34 42.31	17.0	G	K	L76
C/2020 R7	2023 05 19.860656	17 03 10.975	+28 34 45.98	17.1	G	K	L76
C/2020 R7	2023 05 19.864373	17 03 10.589	+28 34 49.30	17.1	G	K	L76
C/2020 R7	2023 05 19.868087	17 03 10.214	+28 34 53.11	17.1	G	K	L76
C/2020 R7	2023 05 19.871803	17 03 09.816	+28 34 56.46	17.1	G	K	L76
C/2020 R7	2023 05 19.875519	17 03 09.425	+28 35 00.17	17.0	G	K	L76
C/2020 R7	2023 05 20.014605	17 02 54.970	+28 37 12.46	17.0	G	K	B72
C/2020 R7	2023 05 20.01497	17 02 54.902	+28 37 12.54	17.0	G	K	L65
C/2020 R7	2023 05 20.017442	17 02 54.668	+28 37 15.18	17.0	G	K	B72
C/2020 R7	2023 05 20.01991	17 02 54.413	+28 37 17.44	16.9	G	K	L65
C/2020 R7	2023 05 20.020279	17 02 54.362	+28 37 17.77	16.9	G	K	B72
C/2020 R7	2023 05 20.02486	17 02 53.851	+28 37 22.01	16.8	G	K	L65
C/2020 R7	2023 05 20.028015	17 02 53.550	+28 37 25.17	17.0	r		KM09
C/2020 R7	2023 05 20.035447	17 02 52.768	+28 37 32.27	16.9	r		KM09
C/2020 R7	2023 05 20.043649	17 02 51.895	+28 37 40.94	16.6	r		KM09
C/2020 R7	2023 05 20.05322	17 02 50.928	+28 37 48.94	16.4	G		970
C/2020 R7	2023 05 20.05479	17 02 50.755	+28 37 50.38	16.9	G		970
C/2020 R7	2023 05 20.91564	17 01 21.34	+28 51 19.6	16.9	G		C23
C/2020 R7	2023 05 20.92088	17 01 20.76	+28 51 24.5	16.7	G		C23
C/2020 R7	2023 05 20.92439	17 01 20.390	+28 51 27.54	16.5	G		970
C/2020 R7	2023 05 20.92687	17 01 20.15	+28 51 30.0	16.8	G		C23
C/2020 R7	2023 05 20.93228	17 01 19.574	+28 51 35.06	16.5	G		970
C/2020 R7	2023 05 21.374929	17 00 33.415	+28 58 26.36	16.42o			T05
C/2020 R7	2023 05 21.410545	17 00 29.652	+28 58 59.23	16.34o			T05
C/2020 R7	2023 05 21.420498	17 00 28.601	+28 59 08.38	16.14o			T05
C/2020 R7	2023 05 21.423663	17 00 28.270	+28 59 11.36	16.54o			T05
C/2020 R7	2023 05 21.761212	16 59 52.76	+29 04 19.6	17.3	N	K	900
C/2020 R7	2023 05 21.767921	16 59 52.02	+29 04 25.5	17.6	N	K	900
C/2020 R7	2023 05 22.55218	16 58 30.56	+29 16 11.8	14.4	G		G26
C/2020 R7	2023 05 22.60762	16 58 24.31	+29 17 05.0	15.3	G		G26
C/2020 R7	2023 05 22.82634	16 58 01.08	+29 20 17.7	16.5	G	01	C40

C/2020 R7	2023 05 22.83358	16 58 00.40	+29 20 24.1	16.5 G	01	C40
C/2020 R7	2023 05 22.84080	16 57 59.59	+29 20 29.8	16.5 G	01	C40
C/2020 R7	2023 05 23.005282	16 57 42.162	+29 22 55.78	16.8 r		KM09
C/2020 R7	2023 05 23.012714	16 57 41.373	+29 23 02.45	16.9 r		KM09
C/2020 R7	2023 05 23.01615	16 57 40.96	+29 23 04.9			KM45
C/2020 R7	2023 05 23.01791	16 57 40.76	+29 23 07.6			KM45
C/2020 R7	2023 05 23.02006	16 57 40.54	+29 23 09.3			KM45
C/2020 R7	2023 05 23.020145	16 57 40.581	+29 23 09.14	17.0 r		KM09
C/2020 R7	2023 05 23.55752	16 56 44.36	+29 30 54.8	15.5 G		G26
C/2020 R7	2023 05 23.60164	16 56 39.39	+29 31 37.7	15.7 G		G26
C/2020 R7	2023 05 23.957532	16 56 01.711	+29 36 46.80	16.9 r		KM09
C/2020 R7	2023 05 23.964968	16 56 00.904	+29 36 53.34	16.9 r		KM09
C/2020 R7	2023 05 23.972400	16 56 00.106	+29 36 59.89	16.9 r		KM09
C/2020 R7	2023 05 24.418691	16 55 12.878	+29 43 22.48	16.24G	01	703
C/2020 R7	2023 05 24.424681	16 55 12.227	+29 43 27.30	16.26G	01	703
C/2020 R7	2023 05 24.430689	16 55 11.590	+29 43 32.48	16.25G	01	703
C/2020 R7	2023 05 24.436686	16 55 10.927	+29 43 37.06	16.26G	01	703
C/2020 R7	2023 05 24.52006	16 55 02.27	+29 44 49.0	15.6 T		D95
C/2020 R7	2023 05 24.52649	16 55 01.60	+29 44 54.6			D95
C/2020 R7	2023 05 24.52971	16 55 01.16	+29 44 57.0			D95
C/2020 R7	2023 05 25.00056	16 54 11.208	+29 51 33.44	16.7 G		970
C/2020 R7	2023 05 25.00406	16 54 10.824	+29 51 36.40	16.7 G	K	970
C/2020 R7	2023 05 25.00679	16 54 10.524	+29 51 38.34	16.6 G		970
C/2020 R7	2023 05 25.01111	16 54 10.070	+29 51 42.26	16.6 G	K	970
C/2020 R7	2023 05 25.988288	16 52 26.331	+30 05 09.57	16.5 r		KM09
C/2020 R7	2023 05 25.99000	16 52 26.110	+30 05 10.82	16.9 G	K	L65
C/2020 R7	2023 05 25.995720	16 52 25.462	+30 05 15.43	16.8 r		KM09
C/2020 R7	2023 05 25.99601	16 52 25.406	+30 05 15.83	17.1 G	K	L65
C/2020 R7	2023 05 25.99884	16 52 25.126	+30 05 18.10	17.1 G	K	L65
C/2020 R7	2023 05 26.00295	16 52 24.71	+30 05 21.6	16.6 G		G06
C/2020 R7	2023 05 26.003152	16 52 24.685	+30 05 21.87	16.9 r		KM09
C/2020 R7	2023 05 26.00735	16 52 24.25	+30 05 24.9	16.5 G		G06
C/2020 R7	2023 05 26.01176	16 52 23.78	+30 05 28.7	17.2 G		G06
C/2020 R7	2023 05 26.93211	16 50 45.847	+30 17 47.76	16.3 r	K	K35
C/2020 R7	2023 05 26.93354	16 50 45.674	+30 17 48.37	16.4 r	K	K35
C/2020 R7	2023 05 26.93824	16 50 45.163	+30 17 52.66	16.5 r		K35
C/2020 R7	2023 05 26.958189	16 50 43.079	+30 18 08.34	16.9 r		KM09
C/2020 R7	2023 05 26.965613	16 50 42.247	+30 18 14.08	16.6 r		KM09
C/2020 R7	2023 05 26.973041	16 50 41.427	+30 18 20.21	16.9 r		KM09
C/2020 R7	2023 05 26.975714	16 50 41.145	+30 18 22.05	17.1 G	K	B72
C/2020 R7	2023 05 26.977139	16 50 41.006	+30 18 23.42	17.2 G	K	B72
C/2020 R7	2023 05 26.978557	16 50 40.839	+30 18 24.89	17.0 G	K	B72
C/2020 R7	2023 05 26.979973	16 50 40.694	+30 18 25.62	17.2 G	K	B72
C/2020 R7	2023 05 26.981392	16 50 40.532	+30 18 26.58	17.2 G	K	B72
C/2020 R7	2023 05 26.982811	16 50 40.393	+30 18 27.84	17.2 G	K	B72
C/2020 R7	2023 05 27.045050	16 50 33.64	+30 19 16.2	17.0 R		118
C/2020 R7	2023 05 27.046790	16 50 33.51	+30 19 18.1	16.9 R		118
C/2020 R7	2023 05 27.346793	16 50 01.759	+30 23 15.65	16.34o		T05
C/2020 R7	2023 05 27.349523	16 50 01.454	+30 23 17.77	16.44o		T05
C/2020 R7	2023 05 27.366419	16 49 59.495	+30 23 29.80	16.19G	01	703
C/2020 R7	2023 05 27.371768	16 49 58.904	+30 23 33.86	16.24G	01	703
C/2020 R7	2023 05 27.377118	16 49 58.357	+30 23 37.97	16.16G	01	703
C/2020 R7	2023 05 27.382464	16 49 57.788	+30 23 42.36	16.11G	01	703
C/2020 R7	2023 05 27.383218	16 49 57.828	+30 23 44.16	16.38o		T05
C/2020 R7	2023 05 27.413447	16 49 54.581	+30 24 07.70	16.32o		T05
C/2020 R7	2023 05 27.489782	16 49 46.269	+30 25 07.14	18.48w		F51
C/2020 R7	2023 05 27.501731	16 49 44.977	+30 25 16.39	18.45w		F51
C/2020 R7	2023 05 27.513605	16 49 43.696	+30 25 25.65	18.42w		F51
C/2020 R7	2023 05 27.525514	16 49 42.414	+30 25 34.87	18.42w		F51
C/2020 R7	2023 05 27.89109	16 49 03.57	+30 30 17.0	17.0 V		KM38
C/2020 R7	2023 05 27.89523	16 49 03.17	+30 30 20.4	16.7 V		KM38
C/2020 R7	2023 05 27.90079	16 49 02.57	+30 30 24.6	17.1 V		KM38
C/2020 R7	2023 05 27.95714	16 48 56.49	+30 31 07.6	18.0 V	K	B50
C/2020 R7	2023 05 27.96085	16 48 56.14	+30 31 10.9	18.6 V	K	B50
C/2020 R7	2023 05 27.96127	16 48 56.14	+30 31 10.8	18.8 V	K	B50
C/2020 R7	2023 05 27.962494	16 48 55.948	+30 31 11.71	16.8 r		KM09
C/2020 R7	2023 05 27.966047	16 48 55.53	+30 31 14.3	16.6 V	K	G23
C/2020 R7	2023 05 27.969926	16 48 55.159	+30 31 17.34	16.8 r		KM09
C/2020 R7	2023 05 27.976024	16 48 54.45	+30 31 22.2	16.6 V	K	G23
C/2020 R7	2023 05 27.977360	16 48 54.353	+30 31 23.11	16.9 r		KM09
C/2020 R7	2023 05 28.03981	16 48 47.70	+30 32 11.4	18.6 V	K	B50
C/2020 R7	2023 05 28.04620	16 48 46.93	+30 32 15.4	17.8 V	K	B50
C/2020 R7	2023 05 28.05183	16 48 46.29	+30 32 19.7	18.4 V	K	B50
C/2020 R7	2023 05 28.319847	16 48 17.798	+30 35 45.53	16.50G	01	G96
C/2020 R7	2023 05 28.325078	16 48 17.233	+30 35 49.45	16.54G	01	G96
C/2020 R7	2023 05 28.330308	16 48 16.668	+30 35 53.52	16.56G	01	G96
C/2020 R7	2023 05 28.335667	16 48 16.096	+30 35 57.66	16.49G	01	G96
C/2020 R7	2023 05 28.93376	16 47 12.300	+30 43 26.15	16.5 r	K	K35
C/2020 R7	2023 05 28.93593	16 47 12.067	+30 43 27.48	16.6 r	K	K35
C/2020 R7	2023 05 28.93810	16 47 11.842	+30 43 29.21	16.6 r	K	K35
C/2020 R7	2023 05 28.992766	16 47 05.942	+30 44 10.11	16.9 r		KM09
C/2020 R7	2023 05 28.99359	16 47 05.892	+30 44 11.11	16.6 G	K	G19
C/2020 R7	2023 05 28.99512	16 47 05.693	+30 44 11.69	16.6 G	K	G19
C/2020 R7	2023 05 28.99668	16 47 05.508	+30 44 12.98	16.8 G	K	G19
C/2020 R7	2023 05 28.99821	16 47 05.347	+30 44 14.10	16.6 G	K	G19
C/2020 R7	2023 05 28.99975	16 47 05.167	+30 44 15.61	16.5 G	K	G19
C/2020 R7	2023 05 29.000200	16 47 05.139	+30 44 15.46	16.9 r		KM09
C/2020 R7	2023 05 29.00128	16 47 04.992	+30 44 16.40	16.7 G	K	G19
C/2020 R7	2023 05 29.008358	16 47 04.268	+30 44 21.70	17.0 r		KM09
C/2020 R7	2023 05 29.01122	16 47 03.950	+30 44 23.53	16.5 G	K	970
C/2020 R7	2023 05 29.01593	16 47 03.449	+30 44 26.63	16.3 G	K	970
C/2020 R7	2023 05 29.08951	16 46 55.553	+30 45 22.07	17.2 G		Z10
C/2020 R7	2023 05 29.09431	16 46 55.054	+30 45 25.74	17.2 G		Z10
C/2020 R7	2023 05 29.449527	16 46 17.196	+30 49 48.32	16.29o		T05
C/2020 R7	2023 05 29.484835	16 46 13.411	+30 50 14.14	16.34o		T05
C/2020 R7	2023 05 29.487548	16 46 13.073	+30 50 16.15	17.30o		T05
C/2020 R7	2023 05 29.513799	16 46 10.289	+30 50 35.34	16.18o		T05
C/2020 R7	2023 05 29.81417	16 45 38.31	+30 54 10.5	16.1 G	01	C40
C/2020 R7	2023 05 29.82392	16 45 37.26	+30 54 19.4	16.1 G	01	C40
C/2020 R7	2023 05 29.83333	16 45 36.24	+30 54 25.0	16.1 G	01	C40
C/2020 R7	2023 05 29.983730	16 45 20.106	+30 56 14.86	17.3 r		KM09
C/2020 R7	2023 05 29.991162	16 45 19.342	+30 56 20.07	17.0 r		KM09
C/2020 R7	2023 05 29.998595	16 45 18.527	+30 56 25.95	16.9 r		KM09
C/2020 R7	2023 05 30.91156	16 43 41.186	+31 07 12.14		K	G19
C/2020 R7	2023 05 30.91544	16 43 40.642	+31 07 14.45		K	G19
C/2020 R7	2023 05 30.91853	16 43 40.416	+31 07 17.87		K	G19

C/2020 R7	2023 05 30.92257	16 43 40.078	+31 07 23.95			K G19
C/2020 R7	2023 05 30.92563	16 43 39.593	+31 07 23.81	19.2	G	K G19
C/2020 R7	2023 05 30.92870	16 43 39.605	+31 07 23.20	19.0	G	K G19
C/2020 R7	2023 05 30.95935	16 43 35.974	+31 07 45.84	16.7	V	K B50
C/2020 R7	2023 05 30.96369	16 43 35.494	+31 07 48.65	16.9	V	K B50
C/2020 R7	2023 05 30.96802	16 43 35.054	+31 07 51.56	16.9	V	K B50
C/2020 R7	2023 05 30.97669	16 43 34.164	+31 07 57.79	16.9	V	K B50
C/2020 R7	2023 05 31.419202	16 42 46.987	+31 13 04.19	16.19o		T05
C/2020 R7	2023 05 31.421913	16 42 46.680	+31 13 06.64	16.29o		T05
C/2020 R7	2023 05 31.424623	16 42 46.394	+31 13 08.04	16.22o		T05
C/2020 R7	2023 05 31.429598	16 42 45.838	+31 13 11.39	17.38o		T05
C/2020 R7	2023 05 31.54634	16 42 33.46	+31 14 30.6	15.6	T	349
C/2020 R7	2023 05 31.55660	16 42 32.40	+31 14 37.0			349
C/2020 R7	2023 05 31.735727	16 42 13.03	+31 16 39.0	17.5	N	K 900
C/2020 R7	2023 05 31.742732	16 42 12.28	+31 16 43.7	17.6	N	K 900
C/2020 R7	2023 05 31.89495	16 41 56.30	+31 18 26.5	17.6	G	K 938
C/2020 R7	2023 05 31.90246	16 41 55.51	+31 18 31.7	17.2	G	K 938
C/2020 R7	2023 05 31.90575	16 41 54.907	+31 18 35.78	16.7	G	K J47
C/2020 R7	2023 05 31.90992	16 41 54.68	+31 18 36.8	17.5	G	K 938
C/2020 R7	2023 05 31.91030	16 41 54.408	+31 18 38.48	16.7	G	K J47
C/2020 R7	2023 05 31.91410	16 41 54.024	+31 18 40.82	16.6	G	K J47
C/2020 R7	2023 05 31.946551	16 41 50.699	+31 19 00.92	17.0	G	K B72
C/2020 R7	2023 05 31.949389	16 41 50.401	+31 19 02.75	17.2	G	K B72
C/2020 R7	2023 05 31.952227	16 41 50.079	+31 19 04.65	17.2	G	K B72
C/2020 R7	2023 05 31.977069	16 41 47.459	+31 19 21.49	17.0	r	KM09
C/2020 R7	2023 05 31.984503	16 41 46.625	+31 19 26.38	16.9	r	KM09
C/2020 R7	2023 05 31.991933	16 41 45.837	+31 19 31.70	16.9	r	KM09
C/2020 R7	2023 05 31.99841	16 41 45.12	+31 19 36.2	18.3	G	K 938
C/2020 R7	2023 06 01.00212	16 41 44.74	+31 19 39.0	18.2	G	K 938
C/2020 R7	2023 06 01.00584	16 41 44.38	+31 19 41.2	18.2	G	K 938
C/2020 R7	2023 06 01.81399	16 40 18.32	+31 28 35.2	17.6	V	KM38
C/2020 R7	2023 06 01.81792	16 40 18.10	+31 28 38.8	17.0	V	KM38
C/2020 R7	2023 06 01.82435	16 40 17.21	+31 28 41.3	17.0	V	KM38
C/2020 R7	2023 06 01.90036	16 40 09.283	+31 29 31.45	16.4	r	K K35
C/2020 R7	2023 06 01.901412	16 40 08.993	+31 29 31.67	17.3	G	K B72
C/2020 R7	2023 06 01.904250	16 40 08.712	+31 29 33.72	17.2	G	K B72
C/2020 R7	2023 06 01.90470	16 40 08.654	+31 29 34.15	16.4	r	K K35
C/2020 R7	2023 06 01.90615	16 40 08.546	+31 29 34.15	16.5	r	K K35
C/2020 R7	2023 06 01.907093	16 40 08.375	+31 29 35.21	17.2	G	K B72
C/2020 R7	2023 06 01.92753	16 40 06.192	+31 29 49.24	17.0	G	K G19
C/2020 R7	2023 06 01.92984	16 40 05.947	+31 29 50.64	16.4	G	K G19
C/2020 R7	2023 06 01.93212	16 40 05.722	+31 29 52.76	16.4	G	K G19
C/2020 R7	2023 06 01.93560	16 40 05.429	+31 29 54.06	16.7	G	K G19
C/2020 R7	2023 06 01.93715	16 40 05.122	+31 29 55.68	17.3	G	K G19
C/2020 R7	2023 06 01.93868	16 40 05.026	+31 29 56.62	16.6	G	K G19
C/2020 R7	2023 06 02.366675	16 39 19.508	+31 34 32.74	16.41G		01 703
C/2020 R7	2023 06 02.369319	16 39 19.202	+31 34 34.14	16.36G		01 703
C/2020 R7	2023 06 02.371964	16 39 18.940	+31 34 35.90	16.35G		01 703
C/2020 R7	2023 06 02.374605	16 39 18.587	+31 34 37.70	16.51G		01 703
C/2020 R7	2023 06 02.82049	16 38 31.34	+31 39 20.4	16.4	G	01C40
C/2020 R7	2023 06 02.82844	16 38 30.38	+31 39 25.7	16.5	G	01C40
C/2020 R7	2023 06 02.83640	16 38 29.61	+31 39 28.2	16.4	G	01C40
C/2020 R7	2023 06 02.981094	16 38 14.166	+31 40 58.81	16.9	r	KM09
C/2020 R7	2023 06 02.989186	16 38 13.308	+31 41 03.97	16.9	r	KM09
C/2020 R7	2023 06 02.997282	16 38 12.462	+31 41 09.84	16.8	r	KM09
C/2020 R7	2023 06 04.90906	16 34 50.14	+32 00 16.7	17.2	G	K C23
C/2020 R7	2023 06 04.91505	16 34 49.56	+32 00 20.7	17.2	G	K C23
C/2020 R7	2023 06 04.91954	16 34 49.08	+32 00 23.5	17.5	G	K C23
C/2020 R7	2023 06 04.96023	16 34 44.67	+32 00 46.9	17.5	G	B96
C/2020 R7	2023 06 04.96538	16 34 44.14	+32 00 50.0	17.3	G	B96
C/2020 R7	2023 06 04.97053	16 34 43.54	+32 00 52.2	17.3	G	B96
C/2020 R7	2023 06 05.318492	16 34 06.938	+32 04 12.43	16.77G		01G96
C/2020 R7	2023 06 05.323735	16 34 06.380	+32 04 15.42	16.88G		01G96
C/2020 R7	2023 06 05.328976	16 34 05.902	+32 04 18.62			01G96
C/2020 R7	2023 06 05.54704	16 33 43.44	+32 06 14.8	15.3	G	G26
C/2020 R7	2023 06 05.57594	16 33 40.41	+32 06 46.2	15.5	G	G26
C/2020 R7	2023 06 05.92114	16 33 03.63	+32 09 49.7	17.1	G	K 958
C/2020 R7	2023 06 05.93015	16 33 02.68	+32 09 54.6	17.3	G	K 958
C/2020 R7	2023 06 05.93961	16 33 01.57	+32 10 00.0	17.2	G	K 958
C/2020 R7	2023 06 06.52905	16 31 59.93	+32 15 22.4			K 367
C/2020 R7	2023 06 06.53067	16 31 59.70	+32 15 22.7			K 367
C/2020 R7	2023 06 06.53189	16 31 59.56	+32 15 23.8	15.7	T	K 367
C/2020 R7	2023 06 06.80035	16 31 31.09	+32 17 51.8	16.5	G	01C40
C/2020 R7	2023 06 06.80253	16 31 31.31	+32 17 47.7	16.5	G	01C40
C/2020 R7	2023 06 06.80469	16 31 30.88	+32 17 48.8	16.5	G	01C40
C/2020 R7	2023 06 06.831678	16 31 28.034	+32 18 02.84	17.2	G	K L76
C/2020 R7	2023 06 06.833164	16 31 27.965	+32 18 03.38	16.9	G	K L76
C/2020 R7	2023 06 06.834649	16 31 27.838	+32 18 04.10	17.0	G	K L76
C/2020 R7	2023 06 07.48352	16 30 20.18	+32 23 45.4			K 903
C/2020 R7	2023 06 07.48645	16 30 19.83	+32 23 47.2			K 903
C/2020 R7	2023 06 07.49132	16 30 19.36	+32 23 49.2	15.2	T	K 903
C/2020 R7	2023 06 08.413737	16 28 43.298	+32 31 36.77	16.49o		T05
C/2020 R7	2023 06 08.419006	16 28 42.706	+32 31 39.65	17.28o		T05
C/2020 R7	2023 06 08.422624	16 28 42.362	+32 31 41.38	17.39o		T05
C/2020 R7	2023 06 08.456938	16 28 38.753	+32 31 58.26	16.52o		T05
C/2020 R7	2023 06 08.970091	16 27 45.681	+32 36 07.19	17.0	r	KM09
C/2020 R7	2023 06 08.977521	16 27 44.861	+32 36 10.72	17.0	r	KM09
C/2020 R7	2023 06 08.98027	16 27 44.592	+32 36 11.99	16.9	G	K 970
C/2020 R7	2023 06 08.984579	16 27 44.096	+32 36 14.28	16.9	r	KM09
C/2020 R7	2023 06 08.98578	16 27 44.090	+32 36 14.65	17.7	G	970
C/2020 R7	2023 06 08.98931	16 27 43.654	+32 36 16.60	17.0	G	K 970
C/2020 R7	2023 06 08.99391	16 27 43.07	+32 36 18.3	16.5	G	01C40
C/2020 R7	2023 06 08.99999	16 27 42.45	+32 36 21.9	16.4	G	01C40
C/2020 R7	2023 06 09.00600	16 27 41.81	+32 36 24.5	16.4	G	01C40
C/2020 R7	2023 06 09.91182	16 26 08.611	+32 43 30.79	16.9	G	K K74
C/2020 R7	2023 06 09.91462	16 26 08.314	+32 43 31.91	16.9	G	K K74
C/2020 R7	2023 06 09.91743	16 26 08.002	+32 43 33.06	17.1	G	K K74
C/2020 R7	2023 06 09.92023	16 26 07.740	+32 43 34.97	16.9	G	K K74
C/2020 R7	2023 06 09.92274	16 26 07.462	+32 43 35.62	17.4	G	K L65
C/2020 R7	2023 06 09.92734	16 26 06.984	+32 43 37.85	17.2	G	K L65
C/2020 R7	2023 06 09.93159	16 26 06.554	+32 43 39.76	17.5	G	K L65
C/2020 R7	2023 06 09.934042	16 26 06.36	+32 43 41.3			K 215
C/2020 R7	2023 06 09.935332	16 26 06.32	+32 43 41.5	16.7	R	K 215
C/2020 R7	2023 06 09.936623	16 26 06.19	+32 43 42.2	16.7	R	K 215
C/2020 R7	2023 06 10.011197	16 25 58.410	+32 44 16.89	17.0	r	KM09
C/2020 R7	2023 06 10.018632	16 25 57.543	+32 44 19.21	17.0	r	KM09

C/2020 R7	2023 06 10.026064	16 25 56.769	+32 44 22.74	17.0 r		KM09
C/2020 R7	2023 06 10.399438	16 25 18.619	+32 47 13.45	16.65c		T05
C/2020 R7	2023 06 10.403053	16 25 18.218	+32 47 15.61	17.57c		T05
C/2020 R7	2023 06 10.412999	16 25 17.186	+32 47 19.86	17.70c		T05
C/2020 R7	2023 06 10.420098	16 25 16.414	+32 47 22.92	17.13c		T05
C/2020 R7	2023 06 10.422822	16 25 16.200	+32 47 24.22	16.74c		T05
C/2020 R7	2023 06 10.928396	16 24 24.518	+32 51 06.34	17.5 G	K	B72
C/2020 R7	2023 06 10.931235	16 24 24.220	+32 51 07.82	17.4 G	K	B72
C/2020 R7	2023 06 10.934072	16 24 23.923	+32 51 08.90	17.5 G	K	B72
C/2020 R7	2023 06 10.970177	16 24 20.239	+32 51 24.82	17.0 r		KM09
C/2020 R7	2023 06 10.977609	16 24 19.466	+32 51 27.86	16.9 r		KM09
C/2020 R7	2023 06 10.97764	16 24 19.46	+32 51 27.7	17.6 N		KM18
C/2020 R7	2023 06 10.985039	16 24 18.704	+32 51 31.21	17.0 r		KM09
C/2020 R7	2023 06 10.99024	16 24 18.22	+32 51 33.5	17.7 N		KM18
C/2020 R7	2023 06 11.00281	16 24 16.94	+32 51 38.9	17.7 N		KM18
C/2020 R7	2023 06 11.289200	16 23 47.850	+32 53 43.27	18.08w		F52
C/2020 R7	2023 06 11.311244	16 23 45.583	+32 53 52.83	17.98w		F52
C/2020 R7	2023 06 11.322323	16 23 44.446	+32 53 57.55	17.87w		F52
C/2020 R7	2023 06 11.88935	16 22 46.84	+32 57 55.4	17.4 G	K	G02
C/2020 R7	2023 06 11.89634	16 22 46.16	+32 57 58.5	17.6 G		K 145
C/2020 R7	2023 06 11.89705	16 22 46.05	+32 57 58.6	17.4 G	K	G02
C/2020 R7	2023 06 11.90235	16 22 45.53	+32 58 00.6	17.5 G		K 145
C/2020 R7	2023 06 11.90475	16 22 45.26	+32 58 01.8	17.3 G	K	G02
C/2020 R7	2023 06 11.90873	16 22 44.85	+32 58 03.5	17.4 G		K 145
C/2020 R7	2023 06 11.93302	16 22 42.39	+32 58 13.4	17.5 G	K	L65
C/2020 R7	2023 06 11.93762	16 22 41.93	+32 58 15.3	17.2 G	K	L65
C/2020 R7	2023 06 11.94187	16 22 41.49	+32 58 17.1	17.6 G	K	L65
C/2020 R7	2023 06 11.971280	16 22 38.523	+32 58 28.86	17.1 r		KM09
C/2020 R7	2023 06 11.978716	16 22 37.754	+32 58 32.12	17.1 r		KM09
C/2020 R7	2023 06 11.986152	16 22 37.006	+32 58 35.62	17.1 r		KM09
C/2020 R7	2023 06 12.02518	16 22 33.00	+32 58 51.8	17.5 V	K	A77
C/2020 R7	2023 06 12.03004	16 22 32.50	+32 58 53.7	17.2 V	K	A77
C/2020 R7	2023 06 12.03491	16 22 31.99	+32 58 55.9	17.4 V	K	A77
C/2020 R7	2023 06 12.334352	16 22 01.832	+33 00 57.86			01 658
C/2020 R7	2023 06 12.339931	16 22 01.271	+33 01 00.08			01 658
C/2020 R7	2023 06 12.344387	16 22 00.804	+33 01 01.78			01 658
C/2020 R7	2023 06 12.348854	16 22 00.352	+33 01 03.66			01 658
C/2020 R7	2023 06 12.354433	16 21 59.778	+33 01 05.71			01 658
C/2020 R7	2023 06 12.399870	16 21 55.320	+33 01 25.57	16.64c		T05
C/2020 R7	2023 06 12.403043	16 21 54.965	+33 01 26.90	16.89c		T05
C/2020 R7	2023 06 12.408787	16 21 54.372	+33 01 29.24	16.85c		T05
C/2020 R7	2023 06 12.419055	16 21 53.366	+33 01 33.13	16.84c		T05
C/2020 R7	2023 06 12.91775	16 21 03.11	+33 04 49.7	17.2 G	K	L65
C/2020 R7	2023 06 12.92235	16 21 02.70	+33 04 51.8	17.6 G	K	L65
C/2020 R7	2023 06 12.92659	16 21 02.25	+33 04 54.0	17.1 G	K	L65
C/2020 R7	2023 06 12.972209	16 20 57.660	+33 05 11.56	17.1 r		KM09
C/2020 R7	2023 06 12.979642	16 20 56.888	+33 05 14.46	17.0 r		KM09
C/2020 R7	2023 06 12.987075	16 20 56.110	+33 05 17.06	17.0 r		KM09
C/2020 R7	2023 06 13.03087	16 20 51.684	+33 05 33.50	17.0 G		K 970
C/2020 R7	2023 06 13.03878	16 20 50.933	+33 05 37.28	16.8 G		K 970
C/2020 R7	2023 06 13.92449	16 19 22.55	+33 11 13.2	16.8 R		K 196
C/2020 R7	2023 06 13.93260	16 19 21.71	+33 11 16.3	16.9 R		K 196
C/2020 R7	2023 06 13.94070	16 19 20.87	+33 11 19.2	16.7 R		K 196
C/2020 R7	2023 06 13.94963	16 19 19.99	+33 11 21.9	17.1 G		C23
C/2020 R7	2023 06 13.95396	16 19 19.55	+33 11 23.8	16.9 G		C23
C/2020 R7	2023 06 13.972036	16 19 17.743	+33 11 30.66	17.0 r		KM09
C/2020 R7	2023 06 13.979470	16 19 16.997	+33 11 33.30	16.9 r		KM09
C/2020 R7	2023 06 13.986903	16 19 16.243	+33 11 35.69	17.1 r		KM09
C/2020 R7	2023 06 14.92669	16 17 43.26	+33 17 12.1	16.7 R		K 196
C/2020 R7	2023 06 14.932027	16 17 42.707	+33 17 14.11	17.5 G	K	B72
C/2020 R7	2023 06 14.93480	16 17 42.46	+33 17 14.8	16.6 R		K 196
C/2020 R7	2023 06 14.934867	16 17 42.421	+33 17 14.76	17.4 G	K	B72
C/2020 R7	2023 06 14.937706	16 17 42.134	+33 17 15.92	17.4 G	K	B72
C/2020 R7	2023 06 14.94065	16 17 41.98	+33 17 16.0	17.7 G		C23
C/2020 R7	2023 06 14.94290	16 17 41.66	+33 17 17.9	16.7 R		K 196
C/2020 R7	2023 06 14.94498	16 17 41.45	+33 17 18.3	17.4 G		C23
C/2020 R7	2023 06 14.94931	16 17 41.08	+33 17 20.3	17.5 G		C23
C/2020 R7	2023 06 14.972667	16 17 38.668	+33 17 28.30	17.0 r		KM09
C/2020 R7	2023 06 14.980100	16 17 37.944	+33 17 30.26	17.0 r		KM09
C/2020 R7	2023 06 14.987531	16 17 37.207	+33 17 33.01	17.1 r		KM09
C/2020 R7	2023 06 15.142252	16 17 22.039	+33 18 30.02	17.64c		W68
C/2020 R7	2023 06 15.146174	16 17 21.631	+33 18 31.03	17.71c		W68
C/2020 R7	2023 06 15.151204	16 17 21.130	+33 18 32.87	17.74c		W68
C/2020 R7	2023 06 15.161521	16 17 20.158	+33 18 36.58	17.72c		W68
C/2020 R7	2023 06 15.883007	16 16 09.459	+33 22 34.80	17.6 G	K	B72
C/2020 R7	2023 06 15.885844	16 16 09.181	+33 22 35.30	17.4 G	K	B72
C/2020 R7	2023 06 15.93940	16 16 04.130	+33 22 53.62	16.4 G	K	B50
C/2020 R7	2023 06 15.94351	16 16 03.674	+33 22 56.17		K	B50
C/2020 R7	2023 06 15.94743	16 16 03.209	+33 22 57.76	16.2 G	K	B50
C/2020 R7	2023 06 15.96175	16 16 01.65	+33 23 00.2	16.8 G	01	C40
C/2020 R7	2023 06 15.96862	16 16 01.03	+33 23 01.6	16.8 G	01	C40
C/2020 R7	2023 06 15.973801	16 16 00.587	+33 23 03.61	17.1 r		KM09
C/2020 R7	2023 06 15.97513	16 16 00.32	+33 23 05.3	16.9 G	01	C40
C/2020 R7	2023 06 15.981231	16 15 59.796	+33 23 05.73	17.1 r		KM09
C/2020 R7	2023 06 15.988661	16 15 59.046	+33 23 08.30	17.0 r		KM09
C/2020 R7	2023 06 16.717787	16 14 48.17	+33 26 59.4	17.5 N		K 900
C/2020 R7	2023 06 16.724794	16 14 47.48	+33 27 01.6	17.3 N		K 900
C/2020 R7	2023 06 16.88563	16 14 32.20	+33 27 52.4	17.2 N		Z55
C/2020 R7	2023 06 16.88710	16 14 32.04	+33 27 52.3	17.1 N		Z55
C/2020 R7	2023 06 16.88858	16 14 31.87	+33 27 52.7	17.1 N		Z55
C/2020 R7	2023 06 16.89005	16 14 31.70	+33 27 51.8	17.1 N		Z55
C/2020 R7	2023 06 16.974281	16 14 23.478	+33 28 17.89	17.0 r		KM09
C/2020 R7	2023 06 16.981713	16 14 22.759	+33 28 20.15	17.0 r		KM09
C/2020 R7	2023 06 16.989142	16 14 22.025	+33 28 22.49	17.1 r		KM09
C/2020 R7	2023 06 17.293134	16 13 52.792	+33 29 54.46	16.77G		01G96
C/2020 R7	2023 06 17.298824	16 13 52.237	+33 29 56.11	16.76G		01G96
C/2020 R7	2023 06 17.304518	16 13 51.683	+33 29 57.80	16.78G		01G96
C/2020 R7	2023 06 17.310191	16 13 51.139	+33 29 59.46	16.76G		01G96
C/2020 R7	2023 06 17.56603	16 13 26.63	+33 31 15.3			K 903
C/2020 R7	2023 06 17.56862	16 13 26.38	+33 31 16.0			K 903
C/2020 R7	2023 06 17.57120	16 13 26.21	+33 31 15.9	15.2 T		K 903
C/2020 R7	2023 06 17.60682	16 13 22.66	+33 31 26.2	15.7 T		Q11
C/2020 R7	2023 06 17.61609	16 13 21.78	+33 31 28.8			Q11
C/2020 R7	2023 06 17.62530	16 13 20.88	+33 31 31.4			Q11
C/2020 R7	2023 06 17.63307	16 13 20.13	+33 31 33.6		K	D88
C/2020 R7	2023 06 17.63638	16 13 19.82	+33 31 34.5		K	D88

C/2020 R7	2023 06 17.63966	16 13 19.50	+33 31 35.6	16.4 T	K	D88
C/2020 R7	2023 06 17.91547	16 12 53.15	+33 32 57.5	17.3 G		KM26
C/2020 R7	2023 06 17.92066	16 12 52.73	+33 32 58.7	17.0 G		KM26
C/2020 R7	2023 06 18.391865	16 12 07.860	+33 35 08.66	17.75c		T05
C/2020 R7	2023 06 18.394577	16 12 07.615	+33 35 08.84	16.71c		T05
C/2020 R7	2023 06 18.401093	16 12 06.960	+33 35 10.68	16.83c		T05
C/2020 R7	2023 06 18.423710	16 12 04.855	+33 35 16.84	17.26c		T05
C/2020 R7	2023 06 18.460568	16 12 01.206	+33 35 26.46	18.66w		F51
C/2020 R7	2023 06 18.472162	16 12 00.094	+33 35 29.61	18.60w		F51
C/2020 R7	2023 06 18.483760	16 11 58.987	+33 35 32.63	18.91w		F51
C/2020 R7	2023 06 18.495311	16 11 57.881	+33 35 35.72	18.90w		F51
C/2020 R7	2023 06 18.53623	16 11 54.21	+33 35 47.1		K	367
C/2020 R7	2023 06 18.53785	16 11 54.09	+33 35 47.6		K	367
C/2020 R7	2023 06 18.53906	16 11 53.96	+33 35 48.4	15.8 T	K	367
C/2020 R7	2023 06 18.84645	16 11 24.81	+33 37 09.0	17.4 V		KM38
C/2020 R7	2023 06 18.85066	16 11 24.46	+33 37 09.2	17.2 V		KM38
C/2020 R7	2023 06 18.85418	16 11 24.17	+33 37 10.7	17.1 V		KM38
C/2020 R7	2023 06 18.85837	16 11 23.71	+33 37 12.8	18.0 G	K	G00
C/2020 R7	2023 06 18.86284	16 11 23.30	+33 37 14.0	17.6 G	K	G00
C/2020 R7	2023 06 18.86732	16 11 22.88	+33 37 14.8	17.6 G	K	G00
C/2020 R7	2023 06 18.87292	16 11 22.34	+33 37 16.4	17.6 G	K	G00
C/2020 R7	2023 06 20.361738	16 09 03.154	+33 43 28.42	17.07c		T05
C/2020 R7	2023 06 20.365779	16 09 02.806	+33 43 29.21	16.78c		T05
C/2020 R7	2023 06 20.371604	16 09 02.244	+33 43 30.58	16.88c		T05
C/2020 R7	2023 06 20.404853	16 08 59.131	+33 43 38.03	16.95c		T05
C/2020 R7	2023 06 20.90466	16 08 13.01	+33 45 31.0	17.5 G	K	G02
C/2020 R7	2023 06 20.90839	16 08 12.63	+33 45 31.7	17.4 G	K	G02
C/2020 R7	2023 06 20.91211	16 08 12.26	+33 45 32.7	17.3 G	K	G02
C/2020 R7	2023 06 20.97264	16 08 06.66	+33 45 46.2	17.1 G	01	C40
C/2020 R7	2023 06 20.97779	16 08 06.17	+33 45 47.2	17.1 G	01	C40
C/2020 R7	2023 06 20.98295	16 08 05.69	+33 45 48.3	17.1 G	01	C40
C/2020 R7	2023 06 20.98584	16 08 05.40	+33 45 47.6	16.7 G	01	C40
C/2020 R7	2023 06 20.99597	16 08 04.55	+33 45 54.0	16.8 G	01	C40
C/2020 R7	2023 06 21.00573	16 08 03.61	+33 45 53.0	16.8 G	01	C40
C/2020 R7	2023 06 21.91080	16 06 41.15	+33 49 06.5	17.1 N		Z55
C/2020 R7	2023 06 21.91227	16 06 40.96	+33 49 06.7	17.2 N		Z55
C/2020 R7	2023 06 21.91375	16 06 40.87	+33 49 07.1	17.2 N		Z55
C/2020 R7	2023 06 21.91521	16 06 40.75	+33 49 07.3	17.2 N		Z55
C/2020 R7	2023 06 21.941215	16 06 38.357	+33 49 12.61	17.1 G	K	L02
C/2020 R7	2023 06 21.945856	16 06 37.906	+33 49 13.19	17.1 G	K	L02
C/2020 R7	2023 06 21.950498	16 06 37.454	+33 49 14.84	17.1 G	K	L02
C/2020 R7	2023 06 22.02595	16 06 30.610	+33 49 29.35	17.4 G		Z10
C/2020 R7	2023 06 22.03317	16 06 29.897	+33 49 31.01	17.4 G		Z10
C/2020 R7	2023 06 22.04118	16 06 29.206	+33 49 32.59	17.5 G		Z10
C/2020 R7	2023 06 22.287748	16 06 07.038	+33 50 22.74	16.46G	01	703
C/2020 R7	2023 06 22.293470	16 06 06.581	+33 50 23.46	16.34G	01	703
C/2020 R7	2023 06 22.299190	16 06 06.041	+33 50 24.22	16.64G	01	703
C/2020 R7	2023 06 22.304909	16 06 05.540	+33 50 25.37	16.66G	01	703
C/2020 R7	2023 06 22.327396	16 06 03.403	+33 50 29.38		01	658
C/2020 R7	2023 06 22.333206	16 06 02.875	+33 50 30.59		01	658
C/2020 R7	2023 06 22.339016	16 06 02.345	+33 50 31.65		01	658
C/2020 R7	2023 06 22.344826	16 06 01.816	+33 50 32.63		01	658
C/2020 R7	2023 06 22.349479	16 06 01.406	+33 50 33.51		01	658
C/2020 R7	2023 06 22.361692	16 06 00.396	+33 50 37.25	16.91c		T05
C/2020 R7	2023 06 22.365628	16 06 00.053	+33 50 38.04	16.98c		T05
C/2020 R7	2023 06 22.371345	16 05 59.551	+33 50 38.90	16.86c		T05
C/2020 R7	2023 06 22.405120	16 05 56.373	+33 50 45.39	18.74w		F51
C/2020 R7	2023 06 22.405653	16 05 56.410	+33 50 45.85	16.91c		T05
C/2020 R7	2023 06 22.417988	16 05 55.198	+33 50 47.90	18.66w		F51
C/2020 R7	2023 06 22.430833	16 05 54.031	+33 50 50.39	18.52w		F51
C/2020 R7	2023 06 22.443740	16 05 52.852	+33 50 52.77	18.48w		F51
C/2020 R7	2023 06 23.01839	16 05 01.382	+33 52 40.48	17.1 r	K	213
C/2020 R7	2023 06 23.04407	16 04 59.105	+33 52 45.98	17.1 r	K	213
C/2020 R7	2023 06 23.06983	16 04 56.806	+33 52 51.49	17.1 r	K	213
C/2020 R7	2023 06 23.250385	16 04 40.908	+33 53 22.78	16.53G	01	703
C/2020 R7	2023 06 23.255532	16 04 40.411	+33 53 23.46	16.54G	01	703
C/2020 R7	2023 06 23.260631	16 04 39.932	+33 53 24.07	16.59G	01	703
C/2020 R7	2023 06 23.265686	16 04 39.472	+33 53 25.22	16.52G	01	703
C/2020 R7	2023 06 23.884750	16 03 44.658	+33 55 11.68	17.8 G	K	B72
C/2020 R7	2023 06 23.887601	16 03 44.357	+33 55 12.08	17.7 G	K	B72
C/2020 R7	2023 06 23.93087	16 03 40.50	+33 55 19.3	17.6 V		KM45
C/2020 R7	2023 06 23.93509	16 03 40.15	+33 55 20.1	17.6 V		KM45
C/2020 R7	2023 06 23.99985	16 03 34.39	+33 55 30.7	17.5 G	K	C23
C/2020 R7	2023 06 24.00285	16 03 34.15	+33 55 31.8	17.3 G	K	C23
C/2020 R7	2023 06 24.00584	16 03 33.91	+33 55 31.8	17.1 G	K	C23
C/2020 R7	2023 06 24.931957	16 02 13.027	+33 57 56.77	17.6 G	K	B72
C/2020 R7	2023 06 24.933382	16 02 12.894	+33 57 57.00	17.6 G	K	B72
C/2020 R7	2023 06 24.937640	16 02 12.536	+33 57 57.50	17.6 G	K	B72
C/2020 R7	2023 06 24.939058	16 02 12.401	+33 57 57.92	17.5 G	K	B72
C/2020 R7	2023 06 25.00063	16 02 06.95	+33 58 06.2	17.2 G	01	C40
C/2020 R7	2023 06 25.00670	16 02 06.46	+33 58 07.3	17.2 G	01	C40
C/2020 R7	2023 06 25.01272	16 02 05.94	+33 58 08.5	17.2 G	01	C40
C/2020 R7	2023 06 25.05614	16 02 02.19	+33 58 14.4	17.5 G	K	C23
C/2020 R7	2023 06 25.05913	16 02 01.99	+33 58 14.6	17.8 G	K	C23
C/2020 R7	2023 06 25.06213	16 02 01.67	+33 58 15.9	17.2 G	K	C23
C/2020 R7	2023 06 25.428613	16 01 30.061	+33 59 09.01	18.14w		F51
C/2020 R7	2023 06 25.441846	16 01 28.908	+33 59 10.83	18.05w		F51
C/2020 R7	2023 06 25.455060	16 01 27.765	+33 59 12.66	18.05w		F51
C/2020 R7	2023 06 25.468226	16 01 26.617	+33 59 14.47	17.93w		F51
C/2020 R7	2023 06 25.91125	16 00 48.81	+34 00 14.3	17.7 R	K	A77
C/2020 R7	2023 06 25.92199	16 00 47.87	+34 00 15.0	17.3 R	K	A77
C/2020 R7	2023 06 25.93197	16 00 47.03	+34 00 16.6	17.3 R	K	A77
C/2020 R7	2023 06 25.93590	16 00 46.58	+34 00 16.6	18.2 N		KM18
C/2020 R7	2023 06 25.94838	16 00 45.66	+34 00 17.0	18.0 N		KM18
C/2020 R7	2023 06 25.96404	16 00 44.32	+34 00 20.0	18.3 N		KM18
C/2020 R7	2023 06 28.383694	15 57 22.066	+34 04 46.56	16.79o		T05
C/2020 R7	2023 06 28.386594	15 57 21.814	+34 04 46.38	16.67o		T05
C/2020 R7	2023 06 28.392017	15 57 21.319	+34 04 46.99	17.66o		T05
C/2020 R7	2023 06 28.406560	15 57 20.162	+34 04 48.11	16.79o		T05
C/2020 R7	2023 06 28.94024	15 56 36.691	+34 05 32.35	17.3 G	K	B50
C/2020 R7	2023 06 28.94566	15 56 36.163	+34 05 32.24	17.2 G	K	B50
C/2020 R7	2023 06 29.322493	15 56 05.744	+34 06 02.27	17.01G	01	G96
C/2020 R7	2023 06 29.328259	15 56 05.284	+34 06 02.63	16.98G	01	G96
C/2020 R7	2023 06 29.334048	15 56 04.798	+34 06 03.06	17.03G	01	G96
C/2020 R7	2023 06 29.339826	15 56 04.340	+34 06 03.42	16.97G	01	G96
C/2020 R7	2023 06 30.367015	15 54 42.504	+34 07 11.78	17.95o		T05

C/2020 R7	2023 06 30.373678	15 54 41.983	+34 07 12.50	16.93o		T05
C/2020 R7	2023 06 30.376844	15 54 41.789	+34 07 12.94	17.78o		T05
C/2020 R7	2023 06 30.379700	15 54 41.518	+34 07 13.26	17.85o		T05
C/2020 R7	2023 06 30.384867	15 54 41.114	+34 07 13.15	16.63o		T05
C/2020 R7	2023 06 30.82721	15 54 06.43	+34 07 37.2	17.8	V	KM38
C/2020 R7	2023 06 30.83377	15 54 05.96	+34 07 36.2	17.5	V	KM38
C/2020 R7	2023 06 30.83732	15 54 05.64	+34 07 37.3	16.9	V	KM38
C/2020 R7	2023 07 02.814424	15 51 33.770	+34 08 48.98	17.5	G	K L76
C/2020 R7	2023 07 02.821854	15 51 33.209	+34 08 48.98	17.5	G	K L76
C/2020 R7	2023 07 02.829286	15 51 32.702	+34 08 48.98	17.6	G	K L76
C/2020 R7	2023 07 02.90182	15 51 27.12	+34 08 49.9	17.5	G	01C40
C/2020 R7	2023 07 02.90810	15 51 26.66	+34 08 50.0	17.5	G	01C40
C/2020 R7	2023 07 02.91414	15 51 26.22	+34 08 50.2	17.5	G	01C40

C/2020 S4 (PANSTARRS)

C/2020 S4	2023 03 19.40996	09 21 06.40	+29 05 55.8			D95
C/2020 S4	2023 03 19.41288	09 21 06.40	+29 05 56.3			D95
C/2020 S4	2023 03 19.41725	09 21 06.42	+29 05 56.9	15.4	T	D95
C/2020 S4	2023 04 05.89298	09 24 38.49	+29 25 59.7	16.7	N	J38
C/2020 S4	2023 04 05.90067	09 24 38.556	+29 25 59.16	16.7	G	K K87
C/2020 S4	2023 04 05.90157	09 24 38.67	+29 25 59.4	16.7	N	J38
C/2020 S4	2023 04 05.90581	09 24 38.676	+29 25 58.98	16.6	G	K K87
C/2020 S4	2023 04 05.91016	09 24 38.81	+29 25 59.3	16.7	N	J38
C/2020 S4	2023 04 05.91095	09 24 38.854	+29 25 58.98	16.5	G	K K87
C/2020 S4	2023 04 05.911350	09 24 38.825	+29 25 58.89	16.6	r	KM09
C/2020 S4	2023 04 05.925306	09 24 39.024	+29 25 58.77	16.8	r	KM09
C/2020 S4	2023 04 05.939256	09 24 39.390	+29 25 58.94	16.7	r	KM09
C/2020 S4	2023 04 06.86366	09 25 00.07	+29 25 48.1	17.5	N	KM18
C/2020 S4	2023 04 06.87587	09 25 00.29	+29 25 47.6	16.9	N	KM18
C/2020 S4	2023 04 07.332544	09 25 10.793	+29 25 39.97	15.82o		T05
C/2020 S4	2023 04 07.335709	09 25 10.862	+29 25 40.12	15.83o		T05
C/2020 S4	2023 04 07.342501	09 25 11.026	+29 25 40.94	17.13o		T05
C/2020 S4	2023 04 07.352431	09 25 11.256	+29 25 40.08	17.19o		T05
C/2020 S4	2023 04 07.646699	09 25 18.08	+29 25 31.8	15.6	R	D29
C/2020 S4	2023 04 07.655285	09 25 18.26	+29 25 32.0	15.6	R	D29
C/2020 S4	2023 04 07.663871	09 25 18.45	+29 25 31.4	15.5	R	D29
C/2020 S4	2023 04 07.95015	09 25 25.35	+29 25 25.6	16.5	N	Z55
C/2020 S4	2023 04 07.95128	09 25 25.38	+29 25 25.3	16.6	N	Z55
C/2020 S4	2023 04 07.95240	09 25 25.42	+29 25 25.6	16.8	N	Z55
C/2020 S4	2023 04 07.95353	09 25 25.46	+29 25 25.7	16.6	N	Z55
C/2020 S4	2023 04 07.95466	09 25 25.45	+29 25 25.5	16.7	N	Z55
C/2020 S4	2023 04 07.96422	09 25 25.65	+29 25 25.6	16.7	N	J38
C/2020 S4	2023 04 07.97584	09 25 25.93	+29 25 24.6	16.8	N	J38
C/2020 S4	2023 04 07.97874	09 25 25.98	+29 25 23.9	16.8	N	J38
C/2020 S4	2023 04 08.49523	09 25 38.62	+29 25 10.6	15.1	T	K 903
C/2020 S4	2023 04 08.54286	09 25 39.70	+29 25 09.3			K 903
C/2020 S4	2023 04 08.89550	09 25 48.53	+29 24 58.7	16.8	N	J38
C/2020 S4	2023 04 08.89839	09 25 48.54	+29 24 59.1	16.8	N	J38
C/2020 S4	2023 04 08.90419	09 25 48.69	+29 24 57.8	16.8	N	J38
C/2020 S4	2023 04 08.92708	09 25 49.21	+29 24 56.5	16.5	G	C23
C/2020 S4	2023 04 08.93141	09 25 49.31	+29 24 56.6	16.5	G	C23
C/2020 S4	2023 04 08.93574	09 25 49.41	+29 24 56.6	16.7	G	C23
C/2020 S4	2023 04 09.12698	09 25 54.33	+29 24 51.3	17.8	G	W23
C/2020 S4	2023 04 09.15475	09 25 54.88	+29 24 50.6	18.5	G	W23
C/2020 S4	2023 04 09.17403	09 25 55.46	+29 24 49.6	19.0	G	W23
C/2020 S4	2023 04 09.351024	09 25 59.892	+29 24 43.78	15.70o		T05
C/2020 S4	2023 04 09.354212	09 25 59.983	+29 24 44.24	16.25o		T05
C/2020 S4	2023 04 09.360763	09 26 00.158	+29 24 43.96	16.86o		T05
C/2020 S4	2023 04 09.371120	09 26 00.398	+29 24 43.63	17.54o		T05
C/2020 S4	2023 04 09.80696	09 26 11.717	+29 24 25.67	16.6	G	K G19
C/2020 S4	2023 04 09.80911	09 26 11.743	+29 24 25.78	16.6	G	K G19
C/2020 S4	2023 04 09.81120	09 26 11.801	+29 24 24.95	16.4	G	K G19
C/2020 S4	2023 04 09.81323	09 26 11.875	+29 24 25.88	16.3	G	K G19
C/2020 S4	2023 04 09.81483	09 26 11.904	+29 24 25.06	16.3	G	K G19
C/2020 S4	2023 04 09.81649	09 26 11.899	+29 24 25.31	16.6	G	K G19
C/2020 S4	2023 04 09.81824	09 26 11.762	+29 24 26.39	16.4	G	K G19
C/2020 S4	2023 04 09.81983	09 26 12.022	+29 24 25.16	16.2	G	K G19
C/2020 S4	2023 04 09.82142	09 26 12.031	+29 24 24.98	16.4	G	K G19
C/2020 S4	2023 04 09.82299	09 26 12.137	+29 24 24.91	16.4	G	K G19
C/2020 S4	2023 04 09.82465	09 26 12.122	+29 24 25.02	16.6	G	K G19
C/2020 S4	2023 04 09.82652	09 26 12.204	+29 24 24.95	16.4	G	K G19
C/2020 S4	2023 04 09.82815	09 26 12.199	+29 24 24.84	16.4	G	K G19
C/2020 S4	2023 04 09.82975	09 26 12.230	+29 24 24.73	16.2	G	K G19
C/2020 S4	2023 04 09.83139	09 26 12.298	+29 24 25.31	16.2	G	K G19
C/2020 S4	2023 04 09.83571	09 26 12.341	+29 24 23.83	16.4	G	K G19
C/2020 S4	2023 04 09.83733	09 26 12.449	+29 24 25.13	16.4	G	K G19
C/2020 S4	2023 04 09.83888	09 26 12.458	+29 24 24.52	16.2	G	K G19
C/2020 S4	2023 04 10.071266	09 26 18.538	+29 24 18.36	17.06o		W68
C/2020 S4	2023 04 10.074511	09 26 18.602	+29 24 18.29	16.92o		W68
C/2020 S4	2023 04 10.082376	09 26 18.778	+29 24 17.64	15.85o		W68
C/2020 S4	2023 04 10.094172	09 26 19.094	+29 24 17.39	17.11o		W68
C/2020 S4	2023 04 10.88824	09 26 40.20	+29 23 38.2	16.9	G	K G00
C/2020 S4	2023 04 10.89133	09 26 40.29	+29 23 38.1	16.9	G	K G00
C/2020 S4	2023 04 10.89441	09 26 40.36	+29 23 37.7	16.9	G	K G00
C/2020 S4	2023 04 11.333564	09 26 52.258	+29 23 16.44	16.17c		T05
C/2020 S4	2023 04 11.362175	09 26 53.107	+29 23 15.50	16.39c		T05
C/2020 S4	2023 04 11.365062	09 26 53.134	+29 23 15.90	17.46c		T05
C/2020 S4	2023 04 11.370565	09 26 53.278	+29 23 15.29	16.29c		T05
C/2020 S4	2023 04 11.87891	09 27 07.541	+29 22 47.60	16.7	G	K J36
C/2020 S4	2023 04 11.88568	09 27 07.697	+29 22 47.21	16.7	G	K J36
C/2020 S4	2023 04 11.88825	09 27 07.78	+29 22 47.2	16.8	N	J38
C/2020 S4	2023 04 11.89302	09 27 07.903	+29 22 46.67	16.7	G	K J36
C/2020 S4	2023 04 11.89905	09 27 08.04	+29 22 46.5	16.8	N	J38
C/2020 S4	2023 04 11.90624	09 27 08.22	+29 22 46.1	16.8	N	J38
C/2020 S4	2023 04 11.93857	09 27 09.13	+29 22 43.3	17.3	N	KM18
C/2020 S4	2023 04 11.95445	09 27 09.56	+29 22 42.2	17.3	N	KM18
C/2020 S4	2023 04 11.97057	09 27 10.01	+29 22 40.8	17.4	N	KM18
C/2020 S4	2023 04 12.235524	09 27 17.514	+29 22 27.30	16.22G		01G96
C/2020 S4	2023 04 12.241307	09 27 17.680	+29 22 26.83	16.24G		01G96
C/2020 S4	2023 04 12.247091	09 27 17.838	+29 22 26.58	16.28G		01G96
C/2020 S4	2023 04 12.252878	09 27 17.989	+29 22 26.15	16.25G		01G96
C/2020 S4	2023 04 13.377424	09 27 50.568	+29 21 15.77	16.10c		T05
C/2020 S4	2023 04 13.380588	09 27 50.678	+29 21 16.02	17.58c		T05
C/2020 S4	2023 04 13.386100	09 27 50.798	+29 21 14.90	16.54c		T05
C/2020 S4	2023 04 13.397023	09 27 51.180	+29 21 15.66	17.57c		T05
C/2020 S4	2023 04 13.855609	09 28 04.961	+29 20 42.68	16.43R		K Z80

C/2020 S4	2023 04 13.862751	09 28 05.184	+29 20 41.96	16.37R	K	Z80
C/2020 S4	2023 04 15.017884	09 28 40.436	+29 19 14.96	16.9 r		KM09
C/2020 S4	2023 04 15.026267	09 28 40.726	+29 19 14.22	16.7 r		KM09
C/2020 S4	2023 04 15.033252	09 28 40.904	+29 19 15.38	16.8 r		KM09
C/2020 S4	2023 04 15.386523	09 28 52.044	+29 18 47.12	17.58c		T05
C/2020 S4	2023 04 15.389695	09 28 52.097	+29 18 45.97	16.36c		T05
C/2020 S4	2023 04 15.394976	09 28 52.265	+29 18 45.90	16.52c		T05
C/2020 S4	2023 04 15.427890	09 28 53.318	+29 18 42.80	16.47c		T05
C/2020 S4	2023 04 15.92200	09 29 09.194	+29 18 01.80	17.1 G		Z10
C/2020 S4	2023 04 15.92767	09 29 09.319	+29 18 01.15	17.0 G		Z10
C/2020 S4	2023 04 15.93495	09 29 09.569	+29 18 00.47	17.1 G		Z10
C/2020 S4	2023 04 15.97381	09 29 10.81	+29 17 56.3	16.7 N		Z55
C/2020 S4	2023 04 15.97494	09 29 10.90	+29 17 56.8	16.8 N		Z55
C/2020 S4	2023 04 15.97607	09 29 10.87	+29 17 56.4	16.8 N		Z55
C/2020 S4	2023 04 15.97720	09 29 10.93	+29 17 56.2	16.8 N		Z55
C/2020 S4	2023 04 15.97833	09 29 10.86	+29 17 56.2	16.7 N		Z55
C/2020 S4	2023 04 16.035477	09 29 12.893	+29 17 53.81	16.39c		W68
C/2020 S4	2023 04 16.039158	09 29 13.003	+29 17 53.30	16.21c		W68
C/2020 S4	2023 04 16.049296	09 29 13.327	+29 17 52.58	16.36c		W68
C/2020 S4	2023 04 16.054840	09 29 13.519	+29 17 52.33	16.41c		W68
C/2020 S4	2023 04 16.48306	09 29 27.46	+29 17 12.6		K	D88
C/2020 S4	2023 04 16.48635	09 29 27.53	+29 17 11.7		K	D88
C/2020 S4	2023 04 16.48964	09 29 27.61	+29 17 11.3	15.7 T	K	D88
C/2020 S4	2023 04 16.83582	09 29 39.13	+29 16 40.9	15.8 N		Z40
C/2020 S4	2023 04 16.84693	09 29 39.48	+29 16 38.5	16.9 N		J38
C/2020 S4	2023 04 16.85012	09 29 39.54	+29 16 39.4	15.7 N		Z40
C/2020 S4	2023 04 16.85553	09 29 39.73	+29 16 38.0	16.8 N		J38
C/2020 S4	2023 04 16.85984	09 29 39.88	+29 16 37.9	16.8 N		J38
C/2020 S4	2023 04 16.86441	09 29 40.01	+29 16 38.2	16.0 N		Z40
C/2020 S4	2023 04 16.87870	09 29 40.42	+29 16 36.4	15.5 N		Z40
C/2020 S4	2023 04 16.87870	09 29 40.42	+29 16 36.5	15.5 N		Z40
C/2020 S4	2023 04 17.345548	09 29 55.901	+29 15 51.88	16.38c		T05
C/2020 S4	2023 04 17.349663	09 29 56.062	+29 15 52.02	16.71c		T05
C/2020 S4	2023 04 17.356027	09 29 56.299	+29 15 50.98	16.50c		T05
C/2020 S4	2023 04 17.366600	09 29 56.602	+29 15 49.86	16.40c		T05
C/2020 S4	2023 04 17.86018	09 30 13.43	+29 15 01.4	16.6 V	K	Z05
C/2020 S4	2023 04 17.87315	09 30 13.79	+29 15 00.4	16.5 V	K	Z05
C/2020 S4	2023 04 17.88503	09 30 14.32	+29 14 58.5	16.5 V	K	Z05
C/2020 S4	2023 04 17.89584	09 30 14.61	+29 14 57.9	16.6 V	K	Z05
C/2020 S4	2023 04 17.90664	09 30 14.92	+29 14 56.8	16.4 V	K	Z05
C/2020 S4	2023 04 18.81971	09 30 46.58	+29 13 22.7	17.2 V	K	A77
C/2020 S4	2023 04 18.82539	09 30 46.78	+29 13 22.1	16.8 V	K	A77
C/2020 S4	2023 04 18.83106	09 30 46.97	+29 13 21.6	16.7 V	K	A77
C/2020 S4	2023 04 18.85483	09 30 47.79	+29 13 18.1	17.1 G	K	C23
C/2020 S4	2023 04 18.85633	09 30 47.86	+29 13 17.5	16.8 G	K	C23
C/2020 S4	2023 04 18.85782	09 30 47.93	+29 13 17.6	16.8 G	K	C23
C/2020 S4	2023 04 18.85932	09 30 47.92	+29 13 17.5	17.0 G	K	C23
C/2020 S4	2023 04 19.58574	09 31 13.78	+29 12 01.1	15.3 G		G26
C/2020 S4	2023 04 19.60053	09 31 14.07	+29 12 00.5	14.8 G		G26
C/2020 S4	2023 04 19.970122	09 31 27.395	+29 11 15.70	17.0 r		KM09
C/2020 S4	2023 04 19.977464	09 31 27.686	+29 11 13.64	16.8 r		KM09
C/2020 S4	2023 04 19.984804	09 31 27.945	+29 11 12.77	16.8 r		KM09
C/2020 S4	2023 04 20.98788	09 32 04.723	+29 09 13.93	16.5 G	K	I81
C/2020 S4	2023 04 20.99356	09 32 04.927	+29 09 13.25	16.5 G	K	I81
C/2020 S4	2023 04 20.99926	09 32 05.141	+29 09 12.49	16.5 G	K	I81
C/2020 S4	2023 04 21.319396	09 32 17.069	+29 08 35.27	17.66c		T05
C/2020 S4	2023 04 21.322628	09 32 17.196	+29 08 34.51	16.66c		T05
C/2020 S4	2023 04 21.328214	09 32 17.381	+29 08 33.79	16.43c		T05
C/2020 S4	2023 04 21.339137	09 32 17.820	+29 08 32.82	17.66c		T05
C/2020 S4	2023 04 21.81927	09 32 35.93	+29 07 30.9	16.1 V		M31
C/2020 S4	2023 04 21.82645	09 32 36.24	+29 07 30.0	16.3 V		M31
C/2020 S4	2023 04 21.83360	09 32 36.54	+29 07 28.9	16.1 V		M31
C/2020 S4	2023 04 21.89012	09 32 38.57	+29 07 20.2	15.3 G		A98
C/2020 S4	2023 04 21.89160	09 32 38.55	+29 07 19.8	15.6 G		A98
C/2020 S4	2023 04 21.89234	09 32 38.61	+29 07 20.4	15.9 G		A98
C/2020 S4	2023 04 21.89603	09 32 38.83	+29 07 19.7	15.5 G		A98
C/2020 S4	2023 04 21.89676	09 32 38.82	+29 07 18.9	15.5 G		A98
C/2020 S4	2023 04 21.92140	09 32 39.74	+29 07 17.8	17.5 N		KM18
C/2020 S4	2023 04 21.93748	09 32 40.39	+29 07 15.7	17.5 N		KM18
C/2020 S4	2023 04 21.95351	09 32 40.96	+29 07 13.4	17.5 N		KM18
C/2020 S4	2023 04 22.030807	09 32 43.970	+29 07 07.43	17.54c		W68
C/2020 S4	2023 04 22.031273	09 32 44.004	+29 07 07.61	17.58c		W68
C/2020 S4	2023 04 22.034495	09 32 44.069	+29 07 05.48	17.01c		W68
C/2020 S4	2023 04 22.034953	09 32 44.155	+29 07 06.10	16.33c		W68
C/2020 S4	2023 04 22.054273	09 32 44.861	+29 07 03.61	16.69c		W68
C/2020 S4	2023 04 22.054724	09 32 44.892	+29 07 04.55	17.57c		W68
C/2020 S4	2023 04 22.062432	09 32 45.216	+29 07 03.04	17.51c		W68
C/2020 S4	2023 04 22.066242	09 32 45.274	+29 07 02.60	17.44c		W68
C/2020 S4	2023 04 22.859091	09 33 15.82	+29 05 15.3	17.3 V	K	G23
C/2020 S4	2023 04 22.869045	09 33 16.16	+29 05 15.1	17.3 V	K	G23
C/2020 S4	2023 04 22.87988	09 33 16.47	+29 05 10.6	16.7 V		L79
C/2020 S4	2023 04 22.88372	09 33 16.79	+29 05 11.7	17.0 V		L79
C/2020 S4	2023 04 22.88593	09 33 16.83	+29 05 12.1	16.9 V		L79
C/2020 S4	2023 04 23.274800	09 33 32.110	+29 04 20.39	17.79c		T05
C/2020 S4	2023 04 23.277967	09 33 32.206	+29 04 19.42	16.67c		T05
C/2020 S4	2023 04 23.288674	09 33 32.616	+29 04 18.12	17.75c		T05
C/2020 S4	2023 04 23.291842	09 33 32.753	+29 04 17.80	17.68c		T05
C/2020 S4	2023 04 23.294517	09 33 32.873	+29 04 17.15	16.63c		T05
C/2020 S4	2023 04 23.295421	09 33 32.930	+29 04 16.54	16.54c		T05
C/2020 S4	2023 04 23.301761	09 33 33.120	+29 04 16.21	17.59c		T05
C/2020 S4	2023 04 23.312313	09 33 33.545	+29 04 13.87	16.29c		T05
C/2020 S4	2023 04 23.91405	09 33 57.27	+29 02 49.8	17.3 V		L85
C/2020 S4	2023 04 23.95828	09 33 58.99	+29 02 41.8	17.3 V		L85
C/2020 S4	2023 04 25.150230	09 34 47.352	+28 59 50.96	16.39G		01G96
C/2020 S4	2023 04 25.155886	09 34 47.572	+28 59 50.03	16.37G		01G96
C/2020 S4	2023 04 25.161552	09 34 47.791	+28 59 49.20	16.37G		01G96
C/2020 S4	2023 04 25.167212	09 34 48.025	+28 59 48.34	16.37G		01G96
C/2020 S4	2023 04 25.69434	09 35 09.48	+28 58 39.0	14.6 G		G26
C/2020 S4	2023 04 25.71017	09 35 10.05	+28 58 26.0	14.3 G		G26
C/2020 S4	2023 04 25.92827	09 35 19.44	+28 57 51.9	16.8 G		C23
C/2020 S4	2023 04 25.93127	09 35 19.55	+28 57 51.6	16.8 G		C23
C/2020 S4	2023 04 25.93501	09 35 19.70	+28 57 50.9	16.9 G		C23
C/2020 S4	2023 05 02.960679	09 40 33.587	+28 37 15.90	16.9 r		KM09
C/2020 S4	2023 05 02.967691	09 40 33.893	+28 37 14.86	17.1 r		KM09
C/2020 S4	2023 05 02.974701	09 40 34.289	+28 37 13.89	17.2 r		KM09
C/2020 S4	2023 05 03.183012	09 40 44.231	+28 36 32.90	16.20G		01 703

C/2020 S4	2023 05 03.188849	09 40 44.468	+28 36 31.64	16.13G	01	703
C/2020 S4	2023 05 03.194675	09 40 44.753	+28 36 30.24	16.09G	01	703
C/2020 S4	2023 05 03.200519	09 40 45.037	+28 36 28.76	16.08G	01	703
C/2020 S4	2023 05 03.310742	09 40 50.340	+28 36 08.39	16.36o		T05
C/2020 S4	2023 05 03.313918	09 40 50.484	+28 36 07.88	16.42o		T05
C/2020 S4	2023 05 03.320256	09 40 50.762	+28 36 06.44	17.30o		T05
C/2020 S4	2023 05 03.332907	09 40 51.348	+28 36 03.96	17.17o		T05
C/2020 S4	2023 05 03.901096	09 41 18.67	+28 34 08.6	16.8 R	K	215
C/2020 S4	2023 05 03.902387	09 41 18.77	+28 34 08.6	17.3 R	K	215
C/2020 S4	2023 05 03.903678	09 41 18.80	+28 34 07.9	17.2 R	K	215
C/2020 S4	2023 05 04.44486	09 41 45.15	+28 32 18.9		K	D88
C/2020 S4	2023 05 04.44813	09 41 45.33	+28 32 18.1		K	D88
C/2020 S4	2023 05 04.45140	09 41 45.49	+28 32 17.2	16.1 T	K	D88
C/2020 S4	2023 05 05.297546	09 42 26.906	+28 29 23.03	16.47o		T05
C/2020 S4	2023 05 05.297998	09 42 26.930	+28 29 22.81	17.15o		T05
C/2020 S4	2023 05 05.300962	09 42 27.065	+28 29 22.38	16.46o		T05
C/2020 S4	2023 05 05.301415	09 42 27.096	+28 29 22.42	17.32o		T05
C/2020 S4	2023 05 05.307905	09 42 27.403	+28 29 21.05	17.23o		T05
C/2020 S4	2023 05 05.308811	09 42 27.430	+28 29 20.18	16.88o		T05
C/2020 S4	2023 05 05.318147	09 42 27.922	+28 29 18.96	17.31o		T05
C/2020 S4	2023 05 05.803603	09 42 51.96	+28 27 35.3	17.1 G	K	L76
C/2020 S4	2023 05 05.811043	09 42 52.36	+28 27 33.5	17.0 G	K	L76
C/2020 S4	2023 05 05.818483	09 42 52.73	+28 27 32.1	17.1 G	K	L76
C/2020 S4	2023 05 05.91071	09 42 57.25	+28 27 12.4	16.8 G	01	C40
C/2020 S4	2023 05 05.91589	09 42 57.55	+28 27 10.1	16.7 G	01	C40
C/2020 S4	2023 05 05.92105	09 42 57.88	+28 27 10.9	16.7 G	01	C40
C/2020 S4	2023 05 07.303364	09 44 07.459	+28 22 11.17	16.39o		T05
C/2020 S4	2023 05 07.306987	09 44 07.594	+28 22 10.24	16.33o		T05
C/2020 S4	2023 05 07.325579	09 44 08.575	+28 22 06.74	17.31o		T05
C/2020 S4	2023 05 07.331157	09 44 08.825	+28 22 04.91	16.25o		T05
C/2020 S4	2023 05 08.136416	09 44 50.129	+28 19 04.66	16.62G	01	703
C/2020 S4	2023 05 08.142044	09 44 50.420	+28 19 03.76	16.61G	01	703
C/2020 S4	2023 05 08.147673	09 44 50.708	+28 19 02.46	16.58G	01	703
C/2020 S4	2023 05 08.153321	09 44 51.029	+28 19 01.96	16.39G	01	703
C/2020 S4	2023 05 09.52485	09 46 02.24	+28 13 48.1	15.3 T		349
C/2020 S4	2023 05 09.53454	09 46 02.73	+28 13 45.7			349
C/2020 S4	2023 05 09.54424	09 46 03.24	+28 13 43.4			349
C/2020 S4	2023 05 10.023183	09 46 28.522	+28 11 54.28	16.52o		W68
C/2020 S4	2023 05 10.051931	09 46 30.029	+28 11 47.04	16.36o		W68
C/2020 S4	2023 05 10.059832	09 46 30.396	+28 11 45.74	16.57o		W68
C/2020 S4	2023 05 10.063042	09 46 30.559	+28 11 44.70	16.69o		W68
C/2020 S4	2023 05 10.53532	09 46 55.58	+28 09 50.0			D95
C/2020 S4	2023 05 10.53961	09 46 55.80	+28 09 48.7			D95
C/2020 S4	2023 05 10.54176	09 46 55.90	+28 09 48.4	15.8 T		D95
C/2020 S4	2023 05 11.84192	09 48 05.66	+28 04 35.4	16.5 G	01	C40
C/2020 S4	2023 05 11.842986	09 48 05.683	+28 04 35.11	17.2 G	K	L76
C/2020 S4	2023 05 11.847197	09 48 05.921	+28 04 34.32	17.1 G	K	L76
C/2020 S4	2023 05 11.851407	09 48 06.175	+28 04 32.88	17.1 G	K	L76
C/2020 S4	2023 05 11.85696	09 48 06.45	+28 04 32.0	16.5 G	01	C40
C/2020 S4	2023 05 11.86023	09 48 06.69	+28 04 30.6	15.9 G	K	L63
C/2020 S4	2023 05 11.86322	09 48 06.89	+28 04 29.4	15.9 G	K	L63
C/2020 S4	2023 05 11.86591	09 48 07.02	+28 04 29.5	15.9 G	K	L63
C/2020 S4	2023 05 11.87201	09 48 07.27	+28 04 27.5	16.5 G	01	C40
C/2020 S4	2023 05 12.131603	09 48 21.406	+28 03 25.24	16.77G	01	G96
C/2020 S4	2023 05 12.137461	09 48 21.722	+28 03 23.80	16.77G	01	G96
C/2020 S4	2023 05 12.143326	09 48 22.036	+28 03 22.32	16.72G	01	G96
C/2020 S4	2023 05 12.149185	09 48 22.352	+28 03 20.88	16.76G	01	G96
C/2020 S4	2023 05 13.293508	09 49 24.886	+27 58 36.84	17.59c		T05
C/2020 S4	2023 05 13.297178	09 49 25.044	+27 58 35.83	17.58c		T05
C/2020 S4	2023 05 13.302674	09 49 25.356	+27 58 34.50	16.88c		T05
C/2020 S4	2023 05 13.314280	09 49 25.970	+27 58 31.33	16.78c		T05
C/2020 S4	2023 05 13.56303	09 49 39.64	+27 57 38.7	14.5 G		G26
C/2020 S4	2023 05 13.58398	09 49 40.48	+27 57 23.4	14.9 G		G26
C/2020 S4	2023 05 14.51166	09 50 32.40	+27 53 26.0		K	367
C/2020 S4	2023 05 14.51328	09 50 32.48	+27 53 25.3		K	367
C/2020 S4	2023 05 14.51490	09 50 32.56	+27 53 24.7	15.8 T	K	367
C/2020 S4	2023 05 15.274836	09 51 15.240	+27 50 09.06	17.00c		T05
C/2020 S4	2023 05 15.278622	09 51 15.430	+27 50 07.76	16.88c		T05
C/2020 S4	2023 05 15.284720	09 51 15.778	+27 50 06.54	16.87c		T05
C/2020 S4	2023 05 15.295690	09 51 16.370	+27 50 03.62	17.21c		T05
C/2020 S4	2023 05 15.551998	09 51 30.82	+27 48 55.6	17.5 T	K	900
C/2020 S4	2023 05 15.559006	09 51 31.21	+27 48 53.9	17.6 T	K	900
C/2020 S4	2023 05 15.88710	09 51 49.93	+27 47 26.9	18.0 N		KM18
C/2020 S4	2023 05 15.92468	09 51 51.92	+27 47 17.2	17.5 N		KM18
C/2020 S4	2023 05 15.93419	09 51 52.37	+27 47 13.7	17.7 N		KM18
C/2020 S4	2023 05 16.49918	09 52 24.64	+27 44 44.5		K	903
C/2020 S4	2023 05 16.50285	09 52 24.89	+27 44 43.4		K	903
C/2020 S4	2023 05 16.50654	09 52 25.14	+27 44 42.4	16.1 T	K	903
C/2020 S4	2023 05 16.87960	09 52 46.41	+27 43 02.3	17.0 G	K	C23
C/2020 S4	2023 05 16.88110	09 52 46.53	+27 43 02.0	17.2 G	K	C23
C/2020 S4	2023 05 16.88259	09 52 46.62	+27 43 01.2	16.9 G	K	C23
C/2020 S4	2023 05 16.88484	09 52 46.70	+27 43 01.8	17.1 G	K	C23
C/2020 S4	2023 05 17.54777	09 53 24.89	+27 40 02.1	15.9 T		D95
C/2020 S4	2023 05 17.55528	09 53 25.34	+27 39 59.8			D95
C/2020 S4	2023 05 17.55850	09 53 25.50	+27 39 58.9			D95
C/2020 S4	2023 05 17.93152	09 53 47.16	+27 38 17.0	17.2 G		B96
C/2020 S4	2023 05 17.93644	09 53 47.40	+27 38 15.7	17.1 G		B96
C/2020 S4	2023 05 17.94135	09 53 47.66	+27 38 14.2	17.4 G		B96
C/2020 S4	2023 05 20.869306	09 56 40.11	+27 24 33.9	17.3 V	K	G23
C/2020 S4	2023 05 20.879271	09 56 40.60	+27 24 29.9	17.4 V	K	G23
C/2020 S4	2023 05 21.256495	09 57 03.247	+27 22 43.14	16.67o		T05
C/2020 S4	2023 05 21.258755	09 57 03.372	+27 22 42.20	16.55o		T05
C/2020 S4	2023 05 21.259660	09 57 03.442	+27 22 42.24	17.46o		T05
C/2020 S4	2023 05 21.261919	09 57 03.566	+27 22 41.52	16.47o		T05
C/2020 S4	2023 05 21.265544	09 57 03.778	+27 22 40.55	17.39o		T05
C/2020 S4	2023 05 21.269304	09 57 03.994	+27 22 39.43	17.39o		T05
C/2020 S4	2023 05 21.275660	09 57 04.397	+27 22 37.96	17.49o		T05
C/2020 S4	2023 05 21.279313	09 57 04.596	+27 22 36.70	17.39o		T05
C/2020 S4	2023 05 21.84720	09 57 38.86	+27 19 49.6	17.3 V		M45
C/2020 S4	2023 05 21.84905	09 57 38.96	+27 19 49.8			M45
C/2020 S4	2023 05 21.85136	09 57 39.10	+27 19 49.6			M45
C/2020 S4	2023 05 21.85793	09 57 39.48	+27 19 48.2	16.1 G	K	L63
C/2020 S4	2023 05 21.86529	09 57 39.88	+27 19 44.2	15.4 G	K	L63
C/2020 S4	2023 05 22.82396	09 58 38.03	+27 15 03.7			KM45
C/2020 S4	2023 05 22.82787	09 58 38.28	+27 15 01.9			M45
C/2020 S4	2023 05 22.87544	09 58 41.10	+27 14 49.0	17.0 G	K	C23

C/2020 S4	2023 05 22.87806	09 58 41.21	+27 14 48.0	17.3 G	K	C23
C/2020 S4	2023 05 22.88068	09 58 41.36	+27 14 47.5	17.0 G	K	C23
C/2020 S4	2023 05 22.88330	09 58 41.47	+27 14 46.3	17.4 G	K	C23
C/2020 S4	2023 05 22.91975	09 58 43.76	+27 14 35.7	16.4 G	K	L63
C/2020 S4	2023 05 22.92447	09 58 44.04	+27 14 33.5	16.2 G	K	L63
C/2020 S4	2023 05 22.92903	09 58 44.33	+27 14 32.8	16.4 G	K	L63
C/2020 S4	2023 05 23.52413	09 59 20.68	+27 11 36.2	15.8 T		Q11
C/2020 S4	2023 05 23.53200	09 59 21.16	+27 11 33.6			Q11
C/2020 S4	2023 05 23.54061	09 59 21.67	+27 11 31.0			Q11
C/2020 S4	2023 05 25.247822	10 01 06.950	+27 02 56.83	17.52o		T05
C/2020 S4	2023 05 25.250988	10 01 07.135	+27 02 55.54	16.57o		T05
C/2020 S4	2023 05 25.258240	10 01 07.584	+27 02 53.41	17.37o		T05
C/2020 S4	2023 05 25.268093	10 01 08.179	+27 02 49.78	17.44o		T05
C/2020 S4	2023 05 27.861869	10 03 51.26	+26 49 21.1	17.5 V	K	G23
C/2020 S4	2023 05 27.871823	10 03 51.92	+26 49 17.6	17.1 V	K	G23
C/2020 S4	2023 05 28.871285	10 04 55.39	+26 44 00.3	16.9 V		G23
C/2020 S4	2023 05 28.872720	10 04 55.49	+26 43 56.6	16.7 V		G23
C/2020 S4	2023 05 29.289739	10 05 22.133	+26 41 47.26	16.62o		T05
C/2020 S4	2023 05 29.292585	10 05 22.337	+26 41 46.39	16.34o		T05
C/2020 S4	2023 05 29.299017	10 05 22.699	+26 41 44.48	16.78o		T05
C/2020 S4	2023 05 29.309586	10 05 23.362	+26 41 40.78	16.38o		T05
C/2020 S4	2023 05 29.85381	10 05 58.39	+26 38 43.9	16.5 G	K	L63
C/2020 S4	2023 05 29.86141	10 05 59.03	+26 38 41.3	17.6 G	K	L63
C/2020 S4	2023 05 29.86897	10 05 59.44	+26 38 40.5	16.5 G	K	L63
C/2020 S4	2023 05 31.88536	10 08 10.13	+26 27 38.0	17.3 G	K	C23
C/2020 S4	2023 05 31.88835	10 08 10.32	+26 27 37.2	17.1 G	K	C23
C/2020 S4	2023 05 31.89135	10 08 10.46	+26 27 37.6	17.4 G	K	C23
C/2020 S4	2023 05 31.89434	10 08 10.77	+26 27 35.0	17.3 G	K	C23
C/2020 S4	2023 05 31.91670	10 08 12.293	+26 27 27.54	17.2 r		K35
C/2020 S4	2023 05 31.91887	10 08 12.425	+26 27 27.40	16.9 r		K35
C/2020 S4	2023 06 02.969782	10 10 27.194	+26 16 01.74	16.58o		W68
C/2020 S4	2023 06 02.977100	10 10 27.737	+26 15 59.87	17.69o		W68
C/2020 S4	2023 06 02.980278	10 10 27.886	+26 15 58.97	17.40o		W68
C/2020 S4	2023 06 02.990044	10 10 28.608	+26 15 55.87	17.45o		W68
C/2020 S4	2023 06 03.858704	10 11 26.27	+26 10 55.7	17.2 V	K	G23
C/2020 S4	2023 06 03.868634	10 11 26.83	+26 10 51.5	17.2 V	K	G23
C/2020 S4	2023 06 04.90800	10 12 36.21	+26 04 54.7	17.8 G		B96
C/2020 S4	2023 06 04.91291	10 12 36.62	+26 04 51.3	17.7 G		B96
C/2020 S4	2023 06 04.91781	10 12 37.10	+26 04 50.5	18.1 G		B96
C/2020 S4	2023 06 06.49771	10 14 23.21	+25 55 41.5		K	367
C/2020 S4	2023 06 06.50055	10 14 23.37	+25 55 40.6	16.3 T	K	367
C/2020 S4	2023 06 08.267152	10 16 23.407	+25 45 15.23	16.69o		T05
C/2020 S4	2023 06 08.270327	10 16 23.630	+25 45 14.15	16.63o		T05
C/2020 S4	2023 06 08.277116	10 16 24.106	+25 45 11.77	16.81o		T05
C/2020 S4	2023 06 08.287085	10 16 24.751	+25 45 08.06	16.84o		T05
C/2020 S4	2023 06 08.964197	10 17 11.177	+25 41 07.44	17.66c		W68
C/2020 S4	2023 06 08.968303	10 17 11.431	+25 41 06.07	17.20c		W68
C/2020 S4	2023 06 08.975180	10 17 11.789	+25 41 03.59	17.97c		W68
C/2020 S4	2023 06 08.993641	10 17 13.128	+25 40 56.28	16.85c		W68
C/2020 S4	2023 06 10.264115	10 18 40.452	+25 33 15.23	17.02c		T05
C/2020 S4	2023 06 10.267930	10 18 40.752	+25 33 14.29	17.95c		T05
C/2020 S4	2023 06 10.273088	10 18 41.100	+25 33 12.17	17.03c		T05
C/2020 S4	2023 06 10.285836	10 18 41.957	+25 33 07.99	16.99c		T05
C/2020 S4	2023 06 12.258137	10 20 58.728	+25 21 04.32	17.23c		T05
C/2020 S4	2023 06 12.261756	10 20 58.932	+25 21 02.77	16.64c		T05
C/2020 S4	2023 06 12.268668	10 20 59.448	+25 21 00.00	16.93c		T05
C/2020 S4	2023 06 12.278620	10 21 00.163	+25 20 56.72	16.80c		T05
C/2020 S4	2023 06 14.264977	10 23 19.270	+25 08 36.06	17.93c		T05
C/2020 S4	2023 06 14.267944	10 23 19.464	+25 08 34.37	17.08c		T05
C/2020 S4	2023 06 14.273611	10 23 19.860	+25 08 32.57	17.29c		T05
C/2020 S4	2023 06 14.284280	10 23 20.623	+25 08 28.68	18.00c		T05
C/2020 S4	2023 06 15.252507	10 24 28.888	+25 02 23.64	20.0 G	07	T14
C/2020 S4	2023 06 15.253371	10 24 28.961	+25 02 23.36	19.9 G	07	T14
C/2020 S4	2023 06 16.257502	10 25 39.955	+24 55 59.59	16.50c		T05
C/2020 S4	2023 06 16.263674	10 25 40.505	+24 55 59.09	18.03c		T05
C/2020 S4	2023 06 16.266385	10 25 40.661	+24 55 57.36	16.91c		T05
C/2020 S4	2023 06 16.276308	10 25 41.354	+24 55 53.62	17.14c		T05
C/2020 S4	2023 06 17.49175	10 27 07.88	+24 48 06.4		K	903
C/2020 S4	2023 06 17.49538	10 27 08.15	+24 48 05.0		K	903
C/2020 S4	2023 06 17.49898	10 27 08.49	+24 48 04.4	16.4 T	K	903
C/2020 S4	2023 06 17.52231	10 27 10.02	+24 47 55.1	16.3 T		349
C/2020 S4	2023 06 17.53181	10 27 10.72	+24 47 51.8			349
C/2020 S4	2023 06 18.265805	10 28 03.221	+24 43 09.48	18.23c		T05
C/2020 S4	2023 06 18.269421	10 28 03.427	+24 43 07.79	18.12c		T05
C/2020 S4	2023 06 18.274421	10 28 03.797	+24 43 04.98	17.30c		T05
C/2020 S4	2023 06 18.286637	10 28 04.685	+24 43 01.13	17.57c		T05
C/2020 S4	2023 06 26.839722	10 38 26.68	+23 46 12.1	17.7 V	K	G23
C/2020 S4	2023 06 26.846817	10 38 27.37	+23 46 08.3	17.8 V	K	G23
C/2020 S4	2023 06 28.263003	10 40 11.729	+23 36 30.38	16.71o		T05
C/2020 S4	2023 06 28.266255	10 40 11.914	+23 36 28.94	16.72o		T05
C/2020 S4	2023 06 28.276087	10 40 12.670	+23 36 24.77	16.98o		T05
C/2020 S4	2023 06 28.286678	10 40 13.450	+23 36 19.91	17.64o		T05

C/2020 U5 (PANSTARRS)

C/2020 U5	2023 06 15.026155	19 37 56.92	+27 22 04.2		K	C95
C/2020 U5	2023 06 15.034833	19 37 56.47	+27 22 02.6		K	C95
C/2020 U5	2023 06 22.974166	19 30 50.99	+26 46 00.8	18.5 G	K	C95
C/2020 U5	2023 06 22.982781	19 30 50.58	+26 45 57.7	18.0 G	K	C95
C/2020 U5	2023 06 26.865224	19 27 15.36	+26 24 03.1		K	C95
C/2020 U5	2023 06 26.890903	19 27 13.92	+26 23 52.7	18.8 G	K	C95
C/2020 U5	2023 06 26.916049	19 27 12.61	+26 23 45.9		K	C95

C/2020 V2 (ZTF)

C/2020 V2	2022 11 19.01845	11 13 01.89	+67 28 04.8	12.4 V		M31
C/2020 V2	2022 11 19.02562	11 13 01.90	+67 28 17.0	12.5 V		M31
C/2020 V2	2022 11 19.03281	11 13 01.91	+67 28 29.1	12.5 V		M31
C/2020 V2	2022 12 02.79134	11 04 32.69	+74 53 37.8	12.3 V		M31
C/2020 V2	2022 12 02.79565	11 04 32.26	+74 53 47.3	12.2 V		M31
C/2020 V2	2022 12 02.79998	11 04 31.83	+74 53 56.8	12.2 V		M31
C/2020 V2	2023 04 03.83953	02 12 44.057	+31 34 19.34	12.6 G		970
C/2020 V2	2023 04 03.84345	02 12 44.280	+31 34 16.07	12.6 G		970
C/2020 V2	2023 04 04.79360	02 13 29.94	+31 21 22.8	13.3 N		KM18
C/2020 V2	2023 04 04.80335	02 13 30.43	+31 21 14.9	13.4 N		KM18
C/2020 V2	2023 04 04.81255	02 13 30.84	+31 21 07.3	13.5 N		KM18
C/2020 V2	2023 04 05.80781	02 14 18.62	+31 07 49.4	13.7 G		C23
C/2020 V2	2023 04 05.80942	02 14 18.68	+31 07 48.6	13.6 G		C23
C/2020 V2	2023 04 05.81102	02 14 18.85	+31 07 46.1	13.5 G		C23

C/2020 V2	2023 04 06.83487	02 15 08.018	+30 54 16.42	12.7 G		970
C/2020 V2	2023 04 06.84431	02 15 08.431	+30 54 08.21	12.7 G		970
C/2020 V2	2023 04 09.41542	02 17 11.59	+30 21 01.9			349
C/2020 V2	2023 04 09.41771	02 17 11.70	+30 21 00.2	10.6 T		349
C/2020 V2	2023 04 18.828712	02 24 38.450	+28 28 07.36	12.8 r		KM09
C/2020 V2	2023 04 18.835064	02 24 38.780	+28 28 03.25	12.9 r		KM09
C/2020 V2	2023 04 18.841417	02 24 39.138	+28 27 56.74	13.0 r		KM09
C/2020 V2	2023 06 16.42448	03 03 43.87	+18 10 53.8	9.9 T		03X07
C/2020 V2	2023 06 16.42684	03 03 43.94	+18 10 52.3	12.5 N		03X07
C/2020 V2	2023 06 16.42878	03 03 43.99	+18 10 50.9			03X07
C/2020 V2	2023 06 16.76060	03 03 53.46	+18 06 47.9	10.5 T		349
C/2020 V2	2023 06 16.76322	03 03 53.54	+18 06 46.2			349
C/2020 V2	2023 06 16.76584	03 03 53.60	+18 06 44.2			349
C/2020 V2	2023 06 17.20444	03 04 06.074	+18 01 27.52	12.5 R		02G40
C/2020 V2	2023 06 17.20737	03 04 06.163	+18 01 25.28	12.4 R		02G40
C/2020 V2	2023 06 18.74963	03 04 49.07	+17 42 36.1			349
C/2020 V2	2023 06 18.75976	03 04 49.34	+17 42 28.5			349
C/2020 V2	2023 06 18.77213	03 04 49.67	+17 42 19.3	10.6 T		349
C/2020 V2	2023 06 19.76800	03 05 16.61	+17 29 58.9			367
C/2020 V2	2023 06 19.77043	03 05 16.67	+17 29 57.3			367
C/2020 V2	2023 06 19.77245	03 05 16.74	+17 29 55.9	10.2 T		367
C/2020 V2	2023 07 01.18997	03 09 36.62	+14 56 31.5	10.8 V		35 950
C/2020 V2	2023 07 01.19820	03 09 36.77	+14 56 24.3	10.8 V		35 950
C/2020 V2	2023 07 01.20567	03 09 36.93	+14 56 17.7	10.8 V		35 950
C/2020 V2	2023 07 01.416495	03 09 40.759	+14 53 16.69	12.66o		W68
C/2020 V2	2023 07 01.421096	03 09 40.834	+14 53 12.66	12.77o		W68
C/2020 V2	2023 07 01.425869	03 09 40.922	+14 53 08.70	12.82o		W68
C/2020 V2	2023 07 01.433185	03 09 41.057	+14 53 02.18	12.70o		W68

P/2020 V4 (Rankin)

P/2020 V4	2023 04 24.08258	09 58 18.03	+00 47 26.6	21.5 r	10	W84
P/2020 V4	2023 04 24.08417	09 58 18.03	+00 47 26.8	21.5 i	10	W84
P/2020 V4	2023 04 24.09524	09 58 18.05	+00 47 28.5	21.7 r	10	W84
P/2020 V4	2023 04 24.09683	09 58 18.06	+00 47 28.7	21.5 i	10	W84
P/2020 V4	2023 04 24.12057	09 58 18.11	+00 47 32.1	21.8 r	10	W84
P/2020 V4	2023 04 24.12215	09 58 18.11	+00 47 32.2	21.7 i	10	W84
P/2020 V4	2023 04 24.13321	09 58 18.13	+00 47 34.1	21.7 r	10	W84
P/2020 V4	2023 04 24.13479	09 58 18.14	+00 47 34.3	21.7 i	10	W84
P/2020 V4	2023 04 27.03895	09 58 28.80	+00 54 22.3	21.7 g	10	W84
P/2020 V4	2023 04 27.05172	09 58 28.85	+00 54 24.1	21.8 g	10	W84
P/2020 V4	2023 04 27.07743	09 58 28.95	+00 54 27.6	21.8 g	10	W84
P/2020 V4	2023 04 27.09012	09 58 29.00	+00 54 29.4	21.8 g	10	W84
P/2020 V4	2023 05 10.05287	10 00 17.89	+01 18 49.5	21.2 r	10	W84
P/2020 V4	2023 05 10.05445	10 00 17.91	+01 18 49.7	21.0 i	10	W84
P/2020 V4	2023 05 10.05590	10 00 17.93	+01 18 49.8	21.8 g	10	W84
P/2020 V4	2023 05 10.06849	10 00 18.07	+01 18 50.9	21.9 g	10	W84
P/2020 V4	2023 05 10.06967	10 00 18.09	+01 18 51.1	21.2 r	10	W84
P/2020 V4	2023 05 10.07126	10 00 18.10	+01 18 51.1	21.2 i	10	W84
P/2020 V4	2023 05 10.08111	10 00 18.22	+01 18 52.1	22.1 g	10	W84
P/2020 V4	2023 05 10.09081	10 00 18.33	+01 18 52.8	21.6 r	10	W84
P/2020 V4	2023 05 10.09240	10 00 18.37	+01 18 53.0	21.2 i	10	W84
P/2020 V4	2023 05 10.09383	10 00 18.36	+01 18 53.1	22.0 g	10	W84
P/2020 V4	2023 05 10.10759	10 00 18.53	+01 18 54.4	21.5 r	10	W84
P/2020 V4	2023 05 10.10917	10 00 18.56	+01 18 54.5	21.2 i	10	W84
P/2020 V4	2023 05 12.01599	10 00 42.81	+01 21 37.9	21.6 g	10	W84
P/2020 V4	2023 05 12.01718	10 00 42.83	+01 21 38.0	21.5 r	10	W84
P/2020 V4	2023 05 12.03143	10 00 43.00	+01 21 39.1	21.3 i	10	W84
P/2020 V4	2023 05 12.04128	10 00 43.13	+01 21 40.0	21.9 g	10	W84
P/2020 V4	2023 05 12.04246	10 00 43.15	+01 21 40.0	21.4 r	10	W84
P/2020 V4	2023 05 12.04405	10 00 43.17	+01 21 40.1	21.4 i	10	W84
P/2020 V4	2023 05 12.05665	10 00 43.33	+01 21 41.2	21.3 i	10	W84
P/2020 V4	2023 05 12.06652	10 00 43.46	+01 21 42.0	21.8 g	10	W84
P/2020 V4	2023 05 12.06769	10 00 43.47	+01 21 42.0	21.5 r	10	W84
P/2020 V4	2023 05 12.06928	10 00 43.49	+01 21 42.2	21.3 i	10	W84
P/2020 V4	2023 05 18.03957	10 02 12.43	+01 28 45.3	21.9 r	10	W84
P/2020 V4	2023 05 18.04118	10 02 12.46	+01 28 45.4	21.6 i	10	W84
P/2020 V4	2023 05 18.05382	10 02 12.67	+01 28 46.2	21.9 i	10	W84
P/2020 V4	2023 05 18.06488	10 02 12.84	+01 28 46.7	22.0 r	10	W84
P/2020 V4	2023 05 18.06647	10 02 12.87	+01 28 47.1	22.0 i	10	W84
P/2020 V4	2023 05 18.07753	10 02 13.05	+01 28 47.7	22.1 r	10	W84
P/2020 V4	2023 05 18.07911	10 02 13.08	+01 28 47.7	22.1 i	10	W84
P/2020 V4	2023 05 21.01223	10 03 03.84	+01 31 26.4	21.9 g	10	W84
P/2020 V4	2023 05 21.01343	10 03 03.87	+01 31 26.5	21.6 r	10	W84
P/2020 V4	2023 05 21.02487	10 03 04.07	+01 31 27.0	22.1 g	10	W84
P/2020 V4	2023 05 21.02763	10 03 04.12	+01 31 27.2	21.4 i	10	W84
P/2020 V4	2023 05 21.03873	10 03 04.32	+01 31 27.7	21.6 r	10	W84
P/2020 V4	2023 05 21.04031	10 03 04.34	+01 31 27.9	21.3 i	10	W84
P/2020 V4	2023 05 21.05015	10 03 04.52	+01 31 28.4	22.1 g	10	W84
P/2020 V4	2023 05 21.05294	10 03 04.56	+01 31 28.4	21.3 i	10	W84
P/2020 V4	2023 05 21.06280	10 03 04.74	+01 31 28.8	21.9 g	10	W84
P/2020 V4	2023 05 21.06398	10 03 04.77	+01 31 28.9	21.4 r	10	W84
P/2020 V4	2023 05 21.06558	10 03 04.78	+01 31 29.2	21.3 i	10	W84

P/2020 WJ$_5$ (Lemmon)

P/2020 WJ$_5$	2023 04 11.97700	14 35 03.15	+01 53 59.1	18.4 G	K	G00
P/2020 WJ$_5$	2023 04 11.98193	14 35 03.06	+01 54 00.7	18.2 G	K	G00
P/2020 WJ$_5$	2023 04 11.98687	14 35 02.92	+01 54 02.0	18.2 G	K	G00
P/2020 WJ$_5$	2023 04 14.250931	14 34 08.561	+02 05 04.63	18.42o		W68
P/2020 WJ$_5$	2023 04 14.254344	14 34 08.462	+02 05 05.06	18.06o		W68
P/2020 WJ$_5$	2023 04 14.261279	14 34 08.270	+02 05 07.04	18.32o		W68
P/2020 WJ$_5$	2023 04 14.295989	14 34 07.385	+02 05 17.52	18.21o		W68
P/2020 WJ$_5$	2023 04 16.046349	14 33 24.338	+02 13 38.50	17.68o		M22
P/2020 WJ$_5$	2023 04 16.049186	14 33 24.314	+02 13 39.43	17.68o		M22
P/2020 WJ$_5$	2023 04 16.084162	14 33 23.364	+02 13 49.51	18.03o		M22
P/2020 WJ$_5$	2023 04 16.090387	14 33 23.246	+02 13 51.74	17.79o		M22
P/2020 WJ$_5$	2023 04 16.94587	14 33 02.07	+02 17 50.0	18.0 G	K	K19
P/2020 WJ$_5$	2023 04 16.94961	14 33 01.92	+02 17 52.4	18.1 G	K	K19
P/2020 WJ$_5$	2023 04 16.95333	14 33 01.76	+02 17 54.5	18.0 G	K	K19
P/2020 WJ$_5$	2023 04 16.99820	14 33 00.68	+02 18 05.2	18.3 V	K	A77
P/2020 WJ$_5$	2023 04 17.01062	14 33 00.36	+02 18 08.9	18.1 V	K	A77
P/2020 WJ$_5$	2023 04 17.02305	14 33 00.03	+02 18 12.5	18.1 V	K	A77
P/2020 WJ$_5$	2023 04 17.262077	14 32 53.957	+02 19 21.90	18.69c		W68
P/2020 WJ$_5$	2023 04 17.265256	14 32 53.897	+02 19 22.40	18.46c		W68
P/2020 WJ$_5$	2023 04 17.272672	14 32 53.731	+02 19 24.78	18.46c		W68
P/2020 WJ$_5$	2023 04 17.27521	14 32 53.68	+02 19 25.5			00X07
P/2020 WJ$_5$	2023 04 17.27878	14 32 53.59	+02 19 26.5	17.8 G		00X07

P/2020 WJ_5	2023 04 17.307839	14 32 52.800	+02 19 34.57	18.01c	W68
P/2020 WJ_5	2023 04 17.419994	14 32 49.988	+02 20 04.31	18.01G	01G96
P/2020 WJ_5	2023 04 17.425651	14 32 49.841	+02 20 05.86	18.05G	01G96
P/2020 WJ_5	2023 04 17.431297	14 32 49.693	+02 20 07.48	17.97G	01G96
P/2020 WJ_5	2023 04 17.436948	14 32 49.542	+02 20 08.92	18.00G	01G96
P/2020 WJ_5	2023 04 24.124072	14 29 57.27	+02 50 13.4	18.2 G	KW62
P/2020 WJ_5	2023 04 24.133642	14 29 57.02	+02 50 16.0	18.1 G	KW62
P/2020 WJ_5	2023 04 24.142855	14 29 56.80	+02 50 18.4	18.1 G	KW62
P/2020 WJ_5	2023 04 25.772980	14 29 13.76	+02 57 13.7	17.7 R	D29
P/2020 WJ_5	2023 04 25.776516	14 29 13.68	+02 57 14.5	17.9 R	D29
P/2020 WJ_5	2023 04 25.787122	14 29 13.37	+02 57 17.4	17.9 R	D29
P/2020 WJ_5	2023 04 25.790658	14 29 13.30	+02 57 18.0	17.8 R	D29
P/2020 WJ_5	2023 04 25.801264	14 29 12.99	+02 57 20.9	17.9 R	D29
P/2020 WJ_5	2023 04 25.804799	14 29 12.93	+02 57 21.8	17.9 R	D29
P/2020 WJ_5	2023 04 26.643860	14 28 50.95	+03 00 51.3	17.9 R	D29
P/2020 WJ_5	2023 04 26.658001	14 28 50.50	+03 00 54.8	17.6 R	D29
P/2020 WJ_5	2023 04 26.672143	14 28 50.14	+03 00 58.3	18.0 R	D29
P/2020 WJ_5	2023 04 29.162719	14 27 44.354	+03 11 05.46	18.38o	W68
P/2020 WJ_5	2023 04 29.165924	14 27 44.299	+03 11 06.50	18.18o	W68
P/2020 WJ_5	2023 04 29.193085	14 27 43.507	+03 11 12.30	17.43o	W68
P/2020 WJ_5	2023 04 29.210225	14 27 43.106	+03 11 16.84	17.95o	W68
P/2020 WJ_5	2023 04 29.264019	14 27 41.699	+03 11 27.64	18.00G	01G96
P/2020 WJ_5	2023 04 29.269252	14 27 41.569	+03 11 28.93	17.97G	01G96
P/2020 WJ_5	2023 04 29.274471	14 27 41.418	+03 11 30.30	18.00G	01G96
P/2020 WJ_5	2023 04 29.279697	14 27 41.278	+03 11 31.31	17.93G	01G96
P/2020 WJ_5	2023 05 08.175790	14 23 48.881	+03 43 38.93	18.12o	W68
P/2020 WJ_5	2023 05 08.178977	14 23 48.835	+03 43 39.22	18.03o	W68
P/2020 WJ_5	2023 05 08.185539	14 23 48.425	+03 43 42.06	17.91o	W68
P/2020 WJ_5	2023 05 08.197397	14 23 48.331	+03 43 41.92	18.02o	W68
P/2020 WJ_5	2023 05 09.308248	14 23 20.182	+03 47 14.39	19.10w	F51
P/2020 WJ_5	2023 05 09.319852	14 23 19.868	+03 47 16.61	19.22w	F51
P/2020 WJ_5	2023 05 09.331427	14 23 19.578	+03 47 18.79	19.26w	F51
P/2020 WJ_5	2023 05 09.348648	14 23 19.125	+03 47 22.01	19.30w	F51
P/2020 WJ_5	2023 05 09.916288	14 23 04.682	+03 49 09.80	18.10o	M22
P/2020 WJ_5	2023 05 09.927280	14 23 04.394	+03 49 11.93	17.42o	M22
P/2020 WJ_5	2023 05 09.930089	14 23 04.308	+03 49 12.07	17.56o	M22
P/2020 WJ_5	2023 05 09.936058	14 23 04.195	+03 49 13.22	18.18o	M22
P/2020 WJ_5	2023 05 11.159881	14 22 33.482	+03 52 56.53	17.67o	W68
P/2020 WJ_5	2023 05 11.163144	14 22 33.420	+03 52 57.43	18.30o	W68
P/2020 WJ_5	2023 05 11.168616	14 22 33.271	+03 52 58.33	18.18o	W68
P/2020 WJ_5	2023 05 11.198345	14 22 32.501	+03 53 04.02	17.77o	W68
P/2020 WJ_5	2023 05 14.275261	14 21 16.874	+04 01 47.93	17.84o	W68
P/2020 WJ_5	2023 05 14.279364	14 21 16.771	+04 01 48.29	18.49o	W68
P/2020 WJ_5	2023 05 14.285783	14 21 16.589	+04 01 49.51	18.50o	W68
P/2020 WJ_5	2023 05 14.296803	14 21 16.214	+04 01 51.31	17.66o	W68
P/2020 WJ_5	2023 05 14.419954	14 21 13.426	+04 02 09.65	19.41w	F51
P/2020 WJ_5	2023 05 14.430559	14 21 13.157	+04 02 11.40	19.56w	F51
P/2020 WJ_5	2023 05 14.441234	14 21 12.894	+04 02 13.07	19.37w	F51
P/2020 WJ_5	2023 05 14.451888	14 21 12.624	+04 02 14.83	19.43w	F51
P/2020 WJ_5	2023 05 18.859559	14 19 29.328	+04 13 11.24	18.05c	M22
P/2020 WJ_5	2023 05 18.861397	14 19 29.316	+04 13 11.46	18.30c	M22
P/2020 WJ_5	2023 05 18.864604	14 19 29.273	+04 13 12.61	18.70c	M22
P/2020 WJ_5	2023 05 18.872001	14 19 29.052	+04 13 12.86	18.84c	M22
P/2020 WJ_5	2023 05 22.284974	14 18 13.813	+04 20 21.77	18.12G	01G96
P/2020 WJ_5	2023 05 22.290591	14 18 13.694	+04 20 22.38	18.11G	01G96
P/2020 WJ_5	2023 05 22.296203	14 18 13.568	+04 20 23.06	18.09G	01G96
P/2020 WJ_5	2023 05 22.301818	14 18 13.450	+04 20 23.75	18.13G	01G96
P/2020 WJ_5	2023 05 22.538034	14 18 08.48	+04 20 50.4	17.9 R	D29
P/2020 WJ_5	2023 05 22.570258	14 18 07.76	+04 20 54.6	18.1 R	D29
P/2020 WJ_5	2023 05 22.584399	14 18 07.43	+04 20 56.0	17.7 R	D29
P/2020 WJ_5	2023 05 24.883302	14 17 19.697	+04 25 05.99	17.92c	M22
P/2020 WJ_5	2023 05 24.886557	14 17 19.663	+04 25 06.38	18.68c	M22
P/2020 WJ_5	2023 05 24.892095	14 17 19.505	+04 25 06.71	18.34c	M22
P/2020 WJ_5	2023 05 24.902656	14 17 19.308	+04 25 07.86	18.70c	M22
P/2020 WJ_5	2023 05 25.308244	14 17 11.260	+04 25 46.55	19.45w	F51
P/2020 WJ_5	2023 05 25.320003	14 17 11.007	+04 25 47.66	19.43w	F51
P/2020 WJ_5	2023 05 25.345280	14 17 10.464	+04 25 50.27	18.94w	F51
P/2020 WJ_5	2023 05 27.870651	14 16 21.314	+04 29 40.67	18.64o	M22
P/2020 WJ_5	2023 05 27.873406	14 16 21.278	+04 29 41.24	18.44o	M22
P/2020 WJ_5	2023 05 27.878520	14 16 21.149	+04 29 40.78	18.23o	M22
P/2020 WJ_5	2023 05 27.914956	14 16 20.422	+04 29 45.02	18.13o	M22
P/2020 WJ_5	2023 05 27.994225	14 16 18.93	+04 29 49.0	18.6 R	K 215
P/2020 WJ_5	2023 05 27.996163	14 16 18.88	+04 29 49.1	18.5 R	K 215
P/2020 WJ_5	2023 05 27.998101	14 16 18.83	+04 29 49.2	18.3 R	K 215
P/2020 WJ_5	2023 06 13.093993	14 12 25.445	+04 39 36.25	18.98c	W68
P/2020 WJ_5	2023 06 13.094895	14 12 25.382	+04 39 36.58	18.49c	W68
P/2020 WJ_5	2023 06 13.096728	14 12 25.466	+04 39 36.76	18.57c	W68
P/2020 WJ_5	2023 06 13.098142	14 12 25.382	+04 39 37.55	19.18c	W68
P/2020 WJ_5	2023 06 13.102271	14 12 25.296	+04 39 36.61	18.81c	W68
P/2020 WJ_5	2023 06 13.105013	14 12 25.303	+04 39 36.54	18.73c	W68
P/2020 WJ_5	2023 06 13.111939	14 12 25.267	+04 39 36.79	18.75c	W68
P/2020 WJ_5	2023 06 13.115759	14 12 25.176	+04 39 36.22	18.55c	W68
P/2020 WJ_5	2023 06 17.330860	14 11 49.152	+04 38 10.46	20.12w	F51
P/2020 WJ_5	2023 06 17.344793	14 11 48.989	+04 38 09.83	20.19w	F51
P/2020 WJ_5	2023 06 17.358661	14 11 48.930	+04 38 09.62	19.97w	F51
P/2020 WJ_5	2023 06 17.56426	14 11 47.41	+04 38 02.1		KQ11
P/2020 WJ_5	2023 06 17.57033	14 11 47.36	+04 38 01.9		KQ11
P/2020 WJ_5	2023 06 17.57638	14 11 47.31	+04 38 01.9	17.9 T	KQ11

C/2020 Y2 (ATLAS)

C/2020 Y2	2023 06 20.14611	03 02 12.15	−04 44 51.6	16.9 G	K 194
C/2020 Y2	2023 06 20.14827	03 02 12.20	−04 44 50.8	16.9 G	K 194
C/2020 Y2	2023 06 20.15042	03 02 12.24	−04 44 50.3	17.0 G	K 194
C/2020 Y2	2023 06 25.79185	03 03 41.05	−04 22 22.9		01Q62
C/2020 Y2	2023 06 25.79516	03 03 41.08	−04 22 21.9	16.7 G	01Q62
C/2020 Y2	2023 07 02.376222	03 05 05.021	−03 59 09.38	17.13o	W68
C/2020 Y2	2023 07 02.379462	03 05 05.066	−03 59 07.55	16.93o	W68
C/2020 Y2	2023 07 02.393253	03 05 05.186	−03 59 04.49	16.64o	W68
C/2020 Y2	2023 07 02.398226	03 05 05.249	−03 59 04.24	17.09o	W68

C/2021 A6 (PANSTARRS)

C/2021 A6	2023 04 11.259948	12 22 09.415	+35 16 11.46	20.47G	01G96
C/2021 A6	2023 04 11.265129	12 22 09.332	+35 16 12.04	20.61G	01G96
C/2021 A6	2023 04 11.270267	12 22 09.214	+35 16 13.44	20.68G	01G96
C/2021 A6	2023 04 11.275423	12 22 09.106	+35 16 14.81	20.21G	01G96
C/2021 A6	2023 05 24.260629	12 12 06.532	+36 17 41.60	21.8 G	07T14
C/2021 A6	2023 05 24.263228	12 12 06.517	+36 17 41.57	21.6 G	07T14

C/2021 A9 (PANSTARRS)

C/2021 A9	2023 04 22.238603	07 29 08.959	+15 31 14.01	21.9	G	07T14
C/2021 A9	2023 04 22.239812	07 29 08.943	+15 31 13.99	21.4	G	07T14
C/2021 A9	2023 05 14.243227	07 27 32.743	+15 23 23.49	21.0	G	07T14
C/2021 A9	2023 05 14.244776	07 27 32.741	+15 23 23.51	20.4	G	07T14

C/2021 C1 (Rankin)

C/2021 C1	2021 02 05.42126	13 46 12.56	−18 47 48.2	19.5	G	Z I41
C/2021 C1	2021 02 05.50235	13 46 07.89	−18 46 53.7	19.7	G	Z I41
C/2021 C1	2021 03 24.27352	12 33 31.16	−04 46 38.8	19.4	G	Z I41
C/2021 C1	2021 03 24.29764	12 33 28.31	−04 46 06.2	19.5	G	Z I41

C/2021 C5 (PANSTARRS)

C/2021 C5	2022 12 24.34362	14 13 04.45	−58 10 01.7			06W76
C/2021 C5	2022 12 24.34615	14 13 04.83	−58 10 04.2	18.8	G	06W76
C/2021 C5	2023 04 09.68148	20 10 46.03	−75 22 13.6	19.4	G	49Q62
C/2021 C5	2023 04 09.70784	20 10 50.37	−75 22 15.4	18.7	G	49Q62
C/2021 C5	2023 05 03.40513	20 58 44.58	−76 20 33.4	18.6	T	03X07
C/2021 C5	2023 05 03.40864	20 58 44.73	−76 20 33.6			03X07
C/2021 C5	2023 05 30.31780	20 58 57.07	−77 38 33.1	18.3	T	03X07
C/2021 C5	2023 05 30.32127	20 58 56.85	−77 38 33.2			03X07
C/2021 C5	2023 06 14.34339	20 28 37.07	−77 56 25.3	19.2	V	K X03
C/2021 C5	2023 06 14.35107	20 28 35.46	−77 56 25.0	19.0	V	K X03
C/2021 C5	2023 06 14.35875	20 28 33.93	−77 56 24.3	18.9	V	K X03
C/2021 C5	2023 06 14.36861	20 28 32.32	−77 56 24.6	19.0	V	K X03
C/2021 C5	2023 06 26.57403	19 52 25.41	−77 26 04.2	18.8	G	49Q62
C/2021 C5	2023 06 26.58830	19 52 22.62	−77 26 00.5	18.8	G	49Q62
C/2021 C5	2023 06 26.60171	19 52 20.22	−77 25 57.0	18.9	G	49Q62
C/2021 C5	2023 06 26.61179	19 52 18.35	−77 25 54.1	19.0	G	49Q62

C/2021 D2 (ZTF)

C/2021 D2	2023 04 22.242868	07 33 30.965	−04 39 56.57	23.8	G	07T14
C/2021 D2	2023 04 22.245467	07 33 30.986	−04 39 56.90	23.8	G	07T14

C/2021 E3 (ZTF)

C/2021 E3	2023 04 04.843900	06 41 30.547	−11 00 22.21	17.96o		M22
C/2021 E3	2023 04 04.846862	06 41 30.540	−11 00 20.09	17.30o		M22
C/2021 E3	2023 04 04.852112	06 41 30.569	−11 00 15.01	17.93o		M22
C/2021 E3	2023 04 04.863551	06 41 30.677	−11 00 03.74	16.77o		M22
C/2021 E3	2023 04 06.03261	06 41 39.26	−10 41 47.2	18.0	G	K X03
C/2021 E3	2023 04 06.04259	06 41 39.31	−10 41 37.9	17.8	G	K X03
C/2021 E3	2023 04 06.05181	06 41 39.36	−10 41 29.2	17.0	G	K X03
C/2021 E3	2023 04 06.849120	06 41 45.943	−10 29 11.90	17.90o		M22
C/2021 E3	2023 04 06.854485	06 41 45.929	−10 29 06.32	18.11o		M22
C/2021 E3	2023 04 06.862551	06 41 46.042	−10 28 59.81	17.67o		M22
C/2021 E3	2023 04 06.876744	06 41 46.073	−10 28 46.92	18.05o		M22
C/2021 E3	2023 04 07.820554	06 41 54.730	−10 14 24.22	17.00o		M22
C/2021 E3	2023 04 07.823422	06 41 54.739	−10 14 22.13	17.27o		M22
C/2021 E3	2023 04 07.829363	06 41 54.761	−10 14 16.58	18.16o		M22
C/2021 E3	2023 04 07.839603	06 41 54.890	−10 14 07.73	17.89o		M22
C/2021 E3	2023 04 09.42492	06 42 11.16	−09 50 30.3			K D88
C/2021 E3	2023 04 09.42819	06 42 11.14	−09 50 27.4	17.1	T	K D88
C/2021 E3	2023 04 09.847436	06 42 15.77	−09 44 16.2	17.9	R	K 215
C/2021 E3	2023 04 09.848729	06 42 15.78	−09 44 15.2	17.8	R	K 215
C/2021 E3	2023 04 09.850021	06 42 15.74	−09 44 14.5	17.5	R	K 215
C/2021 E3	2023 04 10.81089	06 42 26.98	−09 30 14.7	17.9	G	K G00
C/2021 E3	2023 04 10.81459	06 42 27.06	−09 30 11.2	18.1	G	K G00
C/2021 E3	2023 04 10.81830	06 42 27.13	−09 30 08.4	18.0	G	K G00
C/2021 E3	2023 04 11.012592	06 42 29.477	−09 27 17.53	17.94c		W68
C/2021 E3	2023 04 11.015785	06 42 29.544	−09 27 14.76	17.75c		W68
C/2021 E3	2023 04 11.026375	06 42 29.611	−09 27 05.36	17.99c		W68
C/2021 E3	2023 04 11.031852	06 42 29.678	−09 27 00.47	18.21c		W68
C/2021 E3	2023 04 12.060128	06 42 42.785	−09 12 18.18	18.09c		W68
C/2021 E3	2023 04 12.063385	06 42 42.802	−09 12 14.98	18.33c		W68
C/2021 E3	2023 04 12.069451	06 42 42.929	−09 12 10.51	18.22c		W68
C/2021 E3	2023 04 12.079990	06 42 42.989	−09 12 00.76	17.93c		W68
C/2021 E3	2023 04 14.013067	06 43 09.910	−08 44 59.60	18.44c		W68
C/2021 E3	2023 04 14.016770	06 43 10.034	−08 44 55.97	17.70c		W68
C/2021 E3	2023 04 14.026429	06 43 10.123	−08 44 48.37	18.36c		W68
C/2021 E3	2023 04 14.047002	06 43 10.380	−08 44 30.73	17.47c		W68
C/2021 E3	2023 04 15.744139	06 43 36.557	−08 21 26.39	18.14o		M22
C/2021 E3	2023 04 15.746981	06 43 36.576	−08 21 23.65	18.25o		M22
C/2021 E3	2023 04 15.752698	06 43 36.636	−08 21 19.87	18.02o		M22
C/2021 E3	2023 04 15.762725	06 43 36.799	−08 21 11.95	17.50o		M22
C/2021 E3	2023 04 16.43391	06 43 47.73	−08 12 14.4	17.5	G	49Q62
C/2021 E3	2023 04 16.44553	06 43 47.89	−08 12 04.3	17.5	G	49Q62
C/2021 E3	2023 04 16.45635	06 43 48.09	−08 11 55.6	17.5	G	49Q62
C/2021 E3	2023 04 16.46598	06 43 48.22	−08 11 48.0	17.5	G	49Q62
C/2021 E3	2023 04 17.011670	06 43 57.365	−08 04 35.87	18.27c		W68
C/2021 E3	2023 04 17.019474	06 43 57.547	−08 04 29.46	17.53c		W68
C/2021 E3	2023 04 17.035622	06 43 57.746	−08 04 17.22	17.20c		W68
C/2021 E3	2023 04 17.049567	06 43 58.049	−08 04 06.06	17.60c		W68
C/2021 E3	2023 04 17.46937	06 44 05.28	−07 58 36.6			K 903
C/2021 E3	2023 04 17.47663	06 44 05.36	−07 58 32.7			K 903
C/2021 E3	2023 04 17.48390	06 44 05.42	−07 58 26.2	16.8	T	K 903
C/2021 E3	2023 04 28.016707	06 47 44.141	−05 51 39.74	17.36o		W68
C/2021 E3	2023 04 28.020352	06 47 44.167	−05 51 38.16	18.21o		W68
C/2021 E3	2023 04 28.031106	06 47 44.376	−05 51 31.46	18.05o		W68
C/2021 E3	2023 04 28.038220	06 47 44.611	−05 51 26.68	18.10o		W68

A/2021 E4

A/2021 E4	2023 06 12.601387	02 35 55.440	+74 04 16.21	22.7	G	07T14
A/2021 E4	2023 06 12.604681	02 35 55.569	+74 04 16.90	22.6	G	07T14
A/2021 E4	2023 06 12.607974	02 35 55.757	+74 04 17.49	22.7	G	07T14

C/2021 G2 (ATLAS)

C/2021 G2	2023 04 06.108925	08 43 49.709	−34 54 45.58	15.43o		W68
C/2021 G2	2023 04 06.111673	08 43 49.711	−34 54 44.24	15.42o		W68
C/2021 G2	2023 04 06.121167	08 43 49.728	−34 54 40.46	15.48o		W68
C/2021 G2	2023 04 06.147384	08 43 49.800	−34 54 30.28	16.71o		W68
C/2021 G2	2023 04 10.40243	08 44 08.46	−34 25 01.2	15.0	T	67Q62
C/2021 G2	2023 04 10.40808	08 44 08.48	−34 24 59.1	16.3	N	67Q62
C/2021 G2	2023 04 10.47787	08 44 08.71	−34 24 30.6			K D88
C/2021 G2	2023 04 10.48120	08 44 08.82	−34 24 28.8	15.0	T	K D88
C/2021 G2	2023 04 10.793328	08 44 10.822	−34 22 17.58	15.38o		M22
C/2021 G2	2023 04 10.798722	08 44 10.858	−34 22 15.46	16.06o		M22
C/2021 G2	2023 04 10.811134	08 44 10.891	−34 22 10.06	16.05o		M22
C/2021 G2	2023 04 10.814126	08 44 10.934	−34 22 08.65	15.35o		M22
C/2021 G2	2023 04 11.38406	08 44 14.67	−34 18 11.0	15.9	G	49Q62

C/2021 G2	2023 04 11.39654	08 44 14.74	−34 18 05.7	15.5 G	49Q62
C/2021 G2	2023 04 11.41159	08 44 14.82	−34 17 59.4		49Q62
C/2021 G2	2023 04 11.42792	08 44 14.94	−34 17 52.6		49Q62
C/2021 G2	2023 04 15.067907	08 44 44.124	−33 52 27.55	15.71c	W68
C/2021 G2	2023 04 15.070774	08 44 44.148	−33 52 26.26	15.62c	W68
C/2021 G2	2023 04 15.101142	08 44 44.412	−33 52 13.22	15.59c	W68
C/2021 G2	2023 04 15.102045	08 44 44.426	−33 52 13.19	15.65c	W68
C/2021 G2	2023 04 15.107804	08 44 44.458	−33 52 10.78	15.65c	W68
C/2021 G2	2023 04 16.807645	08 45 01.529	−33 40 18.44	15.44o	M22
C/2021 G2	2023 04 16.811551	08 45 01.570	−33 40 16.79	15.42o	M22
C/2021 G2	2023 04 16.816886	08 45 01.620	−33 40 14.52	15.38o	M22
C/2021 G2	2023 04 16.827345	08 45 01.735	−33 40 09.95	15.40o	M22
C/2021 G2	2023 04 17.44310	08 45 08.53	−33 35 53.5	15.2 T	349
C/2021 G2	2023 04 17.45021	08 45 08.60	−33 35 50.6		349
C/2021 G2	2023 04 18.056815	08 45 15.406	−33 31 35.44	15.73c	W68
C/2021 G2	2023 04 18.062015	08 45 15.478	−33 31 33.42	15.66c	W68
C/2021 G2	2023 04 18.065876	08 45 15.511	−33 31 31.80	15.73c	W68
C/2021 G2	2023 04 18.076110	08 45 15.629	−33 31 27.48	15.68c	W68
C/2021 G2	2023 04 19.797083	08 45 36.617	−33 19 28.56	15.40o	M22
C/2021 G2	2023 04 19.801041	08 45 36.674	−33 19 26.65	15.32o	M22
C/2021 G2	2023 04 19.808740	08 45 36.742	−33 19 23.45	15.27o	M22
C/2021 G2	2023 04 19.822661	08 45 36.919	−33 19 17.47	15.26o	M22
C/2021 G2	2023 04 23.56997	08 46 30.15	−32 53 21.3	15.9 G	49Q62
C/2021 G2	2023 04 23.57477	08 46 30.22	−32 53 19.1	16.1 G	49Q62
C/2021 G2	2023 04 23.57957	08 46 30.31	−32 53 17.5	16.1 G	49Q62
C/2021 G2	2023 04 23.58357	08 46 30.37	−32 53 15.8	15.8 G	49Q62
C/2021 G2	2023 04 24.040669	08 46 37.548	−32 50 07.33	15.78c	W68
C/2021 G2	2023 04 24.044959	08 46 37.618	−32 50 05.50	15.73c	W68
C/2021 G2	2023 04 24.050159	08 46 37.702	−32 50 03.30	15.76c	W68
C/2021 G2	2023 04 24.06427	08 46 37.98	−32 49 57.4	15.5 V	K I47
C/2021 G2	2023 04 24.064590	08 46 37.939	−32 49 57.40	15.79c	W68
C/2021 G2	2023 04 24.07757	08 46 38.23	−32 49 51.1	15.3 V	K I47
C/2021 G2	2023 04 25.784572	08 47 06.362	−32 38 10.61	15.40o	M22
C/2021 G2	2023 04 25.787527	08 47 06.408	−32 38 09.31	15.42o	M22
C/2021 G2	2023 04 25.794349	08 47 06.514	−32 38 06.54	15.37o	M22
C/2021 G2	2023 04 25.805656	08 47 06.722	−32 38 01.79	15.51o	M22
C/2021 G2	2023 04 27.50528	08 47 36.81	−32 26 28.0	15.9 G	49Q62
C/2021 G2	2023 04 27.51812	08 47 37.05	−32 26 22.8	15.9 G	49Q62
C/2021 G2	2023 04 27.53135	08 47 37.28	−32 26 17.2	16.0 G	49Q62
C/2021 G2	2023 04 27.54375	08 47 37.53	−32 26 12.1	15.5 G	49Q62
C/2021 G2	2023 05 01.771703	08 49 01.195	−31 57 51.84	15.52o	M22
C/2021 G2	2023 05 01.775505	08 49 01.289	−31 57 50.51	16.48o	M22
C/2021 G2	2023 05 01.782570	08 49 01.440	−31 57 47.77	16.55o	M22
C/2021 G2	2023 05 01.794622	08 49 01.663	−31 57 42.98	15.44o	M22
C/2021 G2	2023 05 03.016540	08 49 28.123	−31 49 39.04	15.44o	W68
C/2021 G2	2023 05 03.019814	08 49 28.190	−31 49 38.03	15.39o	W68
C/2021 G2	2023 05 03.024940	08 49 28.277	−31 49 35.98	15.30o	W68
C/2021 G2	2023 05 03.034896	08 49 28.498	−31 49 31.91	15.43o	W68
C/2021 G2	2023 05 04.06676	08 49 51.600	−31 42 46.40	17.0 G	23W88
C/2021 G2	2023 05 04.07999	08 49 51.938	−31 42 41.08	16.8 G	23W88
C/2021 G2	2023 05 04.09382	08 49 52.250	−31 42 35.50	15.9 G	23W88
C/2021 G2	2023 05 04.783397	08 50 08.074	−31 38 05.82	15.37o	M22
C/2021 G2	2023 05 04.786603	08 50 08.146	−31 38 04.96	15.40o	M22
C/2021 G2	2023 05 04.791830	08 50 08.268	−31 38 02.80	15.46o	M22
C/2021 G2	2023 05 04.803354	08 50 08.520	−31 37 58.44	15.39o	M22
C/2021 G2	2023 05 06.022598	08 50 37.342	−31 30 05.33	15.51o	W68
C/2021 G2	2023 05 06.025907	08 50 37.402	−31 30 04.10	15.54o	W68
C/2021 G2	2023 05 06.032296	08 50 37.553	−31 30 01.33	15.51o	W68
C/2021 G2	2023 05 06.043026	08 50 37.831	−31 29 57.52	16.67o	W68
C/2021 G2	2023 05 07.764171	08 51 20.102	−31 18 56.66	15.35o	M22
C/2021 G2	2023 05 07.767444	08 51 20.191	−31 18 55.40	15.38o	M22
C/2021 G2	2023 05 07.773524	08 51 20.328	−31 18 52.99	15.41o	M22
C/2021 G2	2023 05 07.784775	08 51 20.616	−31 18 48.78	15.30o	M22
C/2021 G2	2023 05 09.005559	08 51 51.806	−31 11 05.68	15.47o	W68
C/2021 G2	2023 05 09.009284	08 51 51.900	−31 11 04.20	15.50o	W68
C/2021 G2	2023 05 09.017473	08 51 52.085	−31 11 01.03	15.41o	W68
C/2021 G2	2023 05 09.027441	08 51 52.356	−31 10 57.29	15.46o	W68
C/2021 G2	2023 05 10.771619	08 52 38.498	−31 00 03.78	15.78c	M22
C/2021 G2	2023 05 10.774977	08 52 38.585	−31 00 02.38	15.76c	M22
C/2021 G2	2023 05 10.784765	08 52 38.842	−30 59 58.63	15.77c	M22
C/2021 G2	2023 05 10.795349	08 52 39.127	−30 59 54.78	15.82c	M22
C/2021 G2	2023 05 10.847133	08 52 40.495	−30 59 35.45	15.81c	M22
C/2021 G2	2023 05 12.000844	08 53 12.156	−30 52 28.49	15.40o	W68
C/2021 G2	2023 05 12.004074	08 53 12.254	−30 52 27.41	15.28o	W68
C/2021 G2	2023 05 12.012593	08 53 12.487	−30 52 24.42	16.44o	W68
C/2021 G2	2023 05 12.022959	08 53 12.773	−30 52 20.60	16.50o	W68
C/2021 G2	2023 05 12.51530	08 53 26.51	−30 49 19.5	15.8 G	49Q62
C/2021 G2	2023 05 12.52250	08 53 26.67	−30 49 16.2	15.7 G	49Q62
C/2021 G2	2023 05 12.53010	08 53 26.89	−30 49 13.9	15.8 G	49Q62
C/2021 G2	2023 05 14.48919	08 54 23.11	−30 37 25.8		K 367
C/2021 G2	2023 05 14.49142	08 54 23.21	−30 37 24.0		K 367
C/2021 G2	2023 05 14.49344	08 54 23.26	−30 37 23.3	15.7 T	K 367
C/2021 G2	2023 05 15.124153	08 54 41.815	−30 33 35.64	16.45o	W68
C/2021 G2	2023 05 15.126997	08 54 41.906	−30 33 34.74	16.51o	W68
C/2021 G2	2023 05 15.132599	08 54 42.046	−30 33 32.80	15.16o	W68
C/2021 G2	2023 05 15.142706	08 54 42.360	−30 33 29.34	15.25o	W68
C/2021 G2	2023 05 16.784706	08 55 31.906	−30 23 48.34	15.63c	M22
C/2021 G2	2023 05 16.788018	08 55 31.999	−30 23 47.15	15.74c	M22
C/2021 G2	2023 05 16.794136	08 55 32.201	−30 23 44.88	15.79c	M22
C/2021 G2	2023 05 16.805160	08 55 32.515	−30 23 41.10	15.69c	M22
C/2021 G2	2023 05 18.025165	08 56 10.363	−30 16 35.80	15.42o	W68
C/2021 G2	2023 05 18.028395	08 56 10.478	−30 16 34.86	15.39o	W68
C/2021 G2	2023 05 18.030286	08 56 10.517	−30 16 34.07	16.39o	W68
C/2021 G2	2023 05 18.033181	08 56 10.637	−30 16 32.88	16.50o	W68
C/2021 G2	2023 05 18.034083	08 56 10.654	−30 16 32.81	15.37o	W68
C/2021 G2	2023 05 19.742181	08 57 05.117	−30 06 47.77	16.71c	M22
C/2021 G2	2023 05 19.745044	08 57 05.191	−30 06 46.66	15.93c	M22
C/2021 G2	2023 05 19.750721	08 57 05.357	−30 06 44.68	15.71c	M22
C/2021 G2	2023 05 19.762078	08 57 05.719	−30 06 40.79	15.86c	M22
C/2021 G2	2023 05 20.989934	08 57 45.917	−29 59 47.54	16.52o	W68
C/2021 G2	2023 05 20.993090	08 57 46.008	−29 59 46.39	15.38o	W68
C/2021 G2	2023 05 20.999460	08 57 46.224	−29 59 44.38	15.34o	W68
C/2021 G2	2023 05 21.011882	08 57 46.618	−29 59 40.24	15.43o	W68
C/2021 G2	2023 05 28.749104	09 02 18.730	−29 18 43.70	15.47o	M22
C/2021 G2	2023 05 28.752361	09 02 18.833	−29 18 42.66	15.46o	M22
C/2021 G2	2023 05 28.762561	09 02 19.205	−29 18 39.46	15.43o	M22

C/2021 G2	2023 05 28.774011	09 02 19.625	−29 18 36.04	15.38o	M22
C/2021 G2	2023 06 01.962209	09 04 59.856	−28 58 19.63	16.52o	W68
C/2021 G2	2023 06 01.964930	09 04 59.916	−28 58 19.16	15.30o	W68
C/2021 G2	2023 06 01.974890	09 05 00.302	−28 58 16.14	15.42o	W68
C/2021 G2	2023 06 01.984702	09 05 00.689	−28 58 13.33	15.46o	W68
C/2021 G2	2023 06 06.35547	09 07 56.80	−28 38 32.8	15.0 T	67Q62
C/2021 G2	2023 06 06.35885	09 07 56.93	−28 38 31.9	16.3 N	67Q62
C/2021 G2	2023 06 06.36056	09 07 57.00	−28 38 31.4		67Q62
C/2021 G2	2023 06 13.986111	09 13 24.494	−28 07 55.09	15.51c	W68
C/2021 G2	2023 06 13.988857	09 13 24.643	−28 07 54.66	15.46c	W68
C/2021 G2	2023 06 14.005010	09 13 25.344	−28 07 50.88	15.50c	W68
C/2021 G2	2023 06 14.019623	09 13 25.970	−28 07 47.57	15.57c	W68
C/2021 G2	2023 06 14.026195	09 13 26.290	−28 07 46.24	15.75c	W68
C/2021 G2	2023 06 14.043775	09 13 27.098	−28 07 42.24	15.60c	W68
C/2021 G2	2023 06 14.054950	09 13 27.550	−28 07 39.32	15.70c	W68
C/2021 G2	2023 06 14.29386	09 13 38.25	−28 06 47.2	17.0 G	E85
C/2021 G2	2023 06 14.29745	09 13 38.46	−28 06 46.8	17.0 G	E85
C/2021 G2	2023 06 14.30104	09 13 38.62	−28 06 45.9	17.0 G	E85
C/2021 G2	2023 06 17.023890	09 15 41.758	−27 57 05.00	16.76c	W68
C/2021 G2	2023 06 17.026736	09 15 41.854	−27 57 03.82	16.73c	W68
C/2021 G2	2023 06 17.029005	09 15 41.998	−27 57 04.36	16.59c	W68
C/2021 G2	2023 06 17.031733	09 15 42.113	−27 57 03.78	16.66c	W68
C/2021 G2	2023 06 17.043288	09 15 42.622	−27 57 01.94	16.73c	W68
C/2021 G2	2023 06 17.044648	09 15 42.715	−27 57 01.22	16.68c	W68
C/2021 G2	2023 06 17.049883	09 15 42.917	−27 57 00.14	15.76c	W68
C/2021 G2	2023 06 21.734721	09 19 21.583	−27 41 52.55	15.61o	M22
C/2021 G2	2023 06 21.737882	09 19 21.744	−27 41 52.19	15.64o	M22
C/2021 G2	2023 06 21.745508	09 19 22.092	−27 41 50.86	15.58o	M22
C/2021 G2	2023 06 21.769764	09 19 23.237	−27 41 46.28	15.54o	M22
C/2021 G2	2023 06 24.719084	09 21 45.014	−27 33 14.69	15.33o	M22
C/2021 G2	2023 06 24.733938	09 21 45.722	−27 33 11.92	15.31o	M22
C/2021 G2	2023 06 24.748339	09 21 46.445	−27 33 09.65	15.53o	M22
C/2021 G2	2023 06 28.966979	09 25 14.309	−27 22 17.47	15.44o	W68
C/2021 G2	2023 06 28.976737	09 25 14.782	−27 22 15.89	15.56o	W68
C/2021 G2	2023 06 29.001367	09 25 16.046	−27 22 12.50	15.51o	W68
C/2021 G2	2023 06 29.006980	09 25 16.308	−27 22 11.64	15.59o	W68
C/2021 G2	2023 07 01.970521	09 27 45.766	−27 15 30.02	16.60o	W68
C/2021 G2	2023 07 01.973806	09 27 45.881	−27 15 30.02	15.34o	W68
C/2021 G2	2023 07 01.979788	09 27 46.217	−27 15 28.80	15.54o	W68
C/2021 G2	2023 07 01.998268	09 27 47.150	−27 15 26.57	15.58o	W68
C/2021 G2	2023 07 04.984171	09 30 20.347	−27 09 28.73	15.30o	W68
C/2021 G2	2023 07 04.989632	09 30 20.630	−27 09 28.04	15.33o	W68
C/2021 G2	2023 07 04.992351	09 30 20.741	−27 09 27.76	15.28o	W68
C/2021 G2	2023 07 05.006121	09 30 21.461	−27 09 26.10	15.33o	W68

C/2021 J2 (PANSTARRS)

C/2021 J2	2023 05 15.252197	09 04 50.217	−03 51 55.69	22.1 G	07T14
C/2021 J2	2023 05 15.254795	09 04 50.190	−03 51 55.11	22.1 G	07T14

C/2021 L3 (Borisov)

C/2021 L3	2023 04 17.011280	12 40 22.58	+74 18 15.0	18.3 G	02Z84
C/2021 L3	2023 04 17.052948	12 40 18.01	+74 18 05.0	18.5 G	02Z84
C/2021 L3	2023 05 14.76882	12 01 03.53	+71 33 56.0	19.5 G	K L51
C/2021 L3	2023 05 14.77331	12 01 03.39	+71 33 53.2	19.5 G	K L51
C/2021 L3	2023 05 14.77796	12 01 03.03	+71 33 52.0	19.8 G	K L51
C/2021 L3	2023 05 26.886010	11 51 36.11	+69 59 32.9	19.4 R	K 215
C/2021 L3	2023 05 26.887560	11 51 36.13	+69 59 32.3	19.1 R	K 215
C/2021 L3	2023 05 26.889111	11 51 36.13	+69 59 31.7	18.7 R	K 215

P/2021 N2 (Fuls)

P/2021 N2	2022 11 10.664078	06 49 02.606	+11 07 16.36	16.4 G	P07
P/2021 N2	2022 11 10.736015	06 49 01.910	+11 07 02.10	17.1 G	P07
P/2021 N2	2022 11 10.769347	06 49 01.598	+11 06 54.50	17.2 G	P07
P/2021 N2	2022 11 10.801803	06 49 01.404	+11 06 48.10	16.9 G	P07
P/2021 N2	2023 04 15.746019	06 29 15.979	+11 40 20.75	18.45o	M22
P/2021 N2	2023 04 15.752221	06 29 16.286	+11 40 22.40	18.44o	M22
P/2021 N2	2023 04 15.756580	06 29 16.466	+11 40 22.98	18.69o	M22
P/2021 N2	2023 04 15.767155	06 29 16.776	+11 40 24.06	17.58o	M22
P/2021 N2	2023 04 20.45181	06 32 25.39	+11 44 39.4		349
P/2021 N2	2023 04 20.46411	06 32 25.93	+11 44 40.5	17.5 T	349
P/2021 N2	2023 05 13.98063	06 50 30.74	+11 53 26.9		00X07
P/2021 N2	2023 05 13.98506	06 50 30.97	+11 53 27.1	18.0 G	00X07

C/2021 P2 (PANSTARRS)

C/2021 P2	2023 04 26.468517	20 43 22.271	+12 25 26.72	18.88G	01G96
C/2021 P2	2023 04 26.472761	20 43 22.141	+12 25 28.02	18.98G	01G96
C/2021 P2	2023 04 26.477023	20 43 22.030	+12 25 29.10	18.96G	01G96
C/2021 P2	2023 04 26.481282	20 43 21.925	+12 25 30.25	18.94G	01G96
C/2021 P2	2023 05 17.70712	20 30 33.37	+13 58 41.6	18.3 T	KQ11
C/2021 P2	2023 05 17.71319	20 30 33.08	+13 58 43.1		KQ11
C/2021 P2	2023 05 17.71927	20 30 32.78	+13 58 44.4		KQ11
C/2021 P2	2023 05 21.553175	20 27 23.743	+14 13 15.60	19.03o	T05
C/2021 P2	2023 05 21.554984	20 27 23.640	+14 13 16.61	18.97o	T05
C/2021 P2	2023 05 21.559956	20 27 23.378	+14 13 17.22	19.02o	T05
C/2021 P2	2023 05 21.569935	20 27 22.896	+14 13 19.92	18.85o	T05
C/2021 P2	2023 06 09.921417	20 07 31.06	+15 06 14.3	18.7 R	K 215
C/2021 P2	2023 06 09.923354	20 07 30.63	+15 06 13.1		K 215

C/2021 Q4 (Fuls)

C/2021 Q4	2023 05 17.76152	23 02 14.30	+27 24 48.9		KQ11
C/2021 Q4	2023 05 17.76832	23 02 14.45	+27 24 50.0	18.5 T	KQ11
C/2021 Q4	2023 06 07.999612	23 08 18.57	+27 59 44.5	18.4 R	K 215
C/2021 Q4	2023 06 07.999612	23 08 18.65	+27 59 44.4	18.5 R	K 215
C/2021 Q4	2023 06 08.001549	23 08 18.61	+27 59 45.2	18.1 R	K 215

C/2021 S1 (ATLAS)

C/2021 S1	2023 05 02.166242	07 43 35.029	+17 32 58.81	19.87G	01G96
C/2021 S1	2023 05 02.174904	07 43 35.144	+17 32 57.95	19.98G	01G96
C/2021 S1	2023 05 02.179697	07 43 35.231	+17 32 56.44	19.66G	01G96
C/2021 S1	2023 05 02.184501	07 43 35.332	+17 32 54.89	19.69G	01G96

C/2021 S3 (PANSTARRS)

C/2021 S3	2023 04 04.769320	05 23 18.626	−29 24 00.94	14.60o	M22
C/2021 S3	2023 04 04.773051	05 23 18.746	−29 23 59.14	14.61o	M22
C/2021 S3	2023 04 04.779761	05 23 18.979	−29 23 56.00	14.58o	M22
C/2021 S3	2023 04 04.790328	05 23 19.332	−29 23 51.11	14.63o	M22
C/2021 S3	2023 04 06.048229	05 24 03.778	−29 14 07.58	14.44o	W68
C/2021 S3	2023 04 06.058394	05 24 04.157	−29 14 02.87	14.36o	W68
C/2021 S3	2023 04 06.070893	05 24 04.596	−29 13 57.32	14.60o	W68

C/2021 S3	2023 04 10.777592	05 27 03.480	−28 38 18.82	14.42o	M22
C/2021 S3	2023 04 10.780560	05 27 03.631	−28 38 17.74	14.52o	M22
C/2021 S3	2023 04 10.796321	05 27 04.234	−28 38 10.50	14.41o	M22
C/2021 S3	2023 04 11.982548	05 27 52.445	−28 29 23.71	14.79c	W68
C/2021 S3	2023 04 11.987740	05 27 52.651	−28 29 21.48	14.75c	W68
C/2021 S3	2023 04 11.990584	05 27 52.774	−28 29 20.11	14.75c	W68
C/2021 S3	2023 04 12.000796	05 27 53.184	−28 29 15.61	14.78c	W68
C/2021 S3	2023 04 13.758513	05 29 06.806	−28 16 23.41	14.42o	M22
C/2021 S3	2023 04 13.772708	05 29 07.399	−28 16 17.22	14.69o	M22
C/2021 S3	2023 04 13.775756	05 29 07.560	−28 16 15.78	14.29o	M22
C/2021 S3	2023 04 13.783501	05 29 07.855	−28 16 12.36	14.44o	M22
C/2021 S3	2023 04 14.979506	05 29 59.491	−28 07 34.10	14.87c	W68
C/2021 S3	2023 04 14.983302	05 29 59.657	−28 07 32.48	14.84c	W68
C/2021 S3	2023 04 14.988936	05 29 59.930	−28 07 30.32	16.05c	W68
C/2021 S3	2023 04 15.000055	05 30 00.408	−28 07 25.46	16.19c	W68
C/2021 S3	2023 04 16.745283	05 31 17.918	−27 54 58.57	14.44o	M22
C/2021 S3	2023 04 16.748198	05 31 18.053	−27 54 57.38	14.46o	M22
C/2021 S3	2023 04 16.753554	05 31 18.288	−27 54 55.04	14.49o	M22
C/2021 S3	2023 04 16.763266	05 31 18.744	−27 54 51.23	15.64o	M22
C/2021 S3	2023 04 16.764763	05 31 18.790	−27 54 50.22	14.42o	M22
C/2021 S3	2023 04 16.766702	05 31 18.881	−27 54 49.46	14.50o	M22
C/2021 S3	2023 04 16.772647	05 31 19.133	−27 54 46.91	14.50o	M22
C/2021 S3	2023 04 16.782664	05 31 19.584	−27 54 42.62	14.50o	M22
C/2021 S3	2023 04 17.977426	05 32 14.182	−27 46 19.06	14.86c	W68
C/2021 S3	2023 04 17.982601	05 32 14.422	−27 46 16.79	14.80c	W68
C/2021 S3	2023 04 17.985427	05 32 14.561	−27 46 15.71	14.80c	W68
C/2021 S3	2023 04 17.996572	05 32 15.048	−27 46 10.81	14.83c	W68
C/2021 S3	2023 04 19.740208	05 33 36.888	−27 34 06.20	15.43o	M22
C/2021 S3	2023 04 19.743844	05 33 37.025	−27 34 04.62	14.15o	M22
C/2021 S3	2023 04 19.766353	05 33 38.076	−27 33 55.30	14.36o	M22
C/2021 S3	2023 04 19.776177	05 33 38.539	−27 33 51.16	14.34o	M22
C/2021 S3	2023 04 24.007488	05 37 07.322	−27 05 29.87	14.84c	W68
C/2021 S3	2023 04 24.010754	05 37 07.478	−27 05 28.50	14.80c	W68
C/2021 S3	2023 04 24.015983	05 37 07.776	−27 05 26.38	14.83c	W68
C/2021 S3	2023 04 24.026222	05 37 08.263	−27 05 22.31	14.81c	W68
C/2021 S3	2023 04 25.757425	05 38 37.793	−26 54 10.37	14.50o	M22
C/2021 S3	2023 04 25.760431	05 38 37.951	−26 54 09.11	14.54o	M22
C/2021 S3	2023 04 25.765856	05 38 38.261	−26 54 07.06	15.93o	M22
C/2021 S3	2023 04 25.776715	05 38 38.798	−26 54 02.88	14.47o	M22
C/2021 S3	2023 05 01.715765	05 44 03.182	−26 17 30.19	14.47o	M22
C/2021 S3	2023 05 01.718939	05 44 03.370	−26 17 29.04	14.54o	M22
C/2021 S3	2023 05 01.738769	05 44 04.493	−26 17 21.88	14.52o	M22
C/2021 S3	2023 05 01.750830	05 44 05.160	−26 17 17.63	14.36o	M22
C/2021 S3	2023 05 02.991572	05 45 16.277	−26 10 02.39	15.57o	W68
C/2021 S3	2023 05 02.994364	05 45 16.438	−26 10 01.52	15.67o	W68
C/2021 S3	2023 05 03.004198	05 45 16.997	−26 09 57.82	15.54o	W68
C/2021 S3	2023 05 03.009370	05 45 17.297	−26 09 56.41	15.55o	W68
C/2021 S3	2023 05 04.742681	05 46 58.452	−26 00 02.23	14.63o	M22
C/2021 S3	2023 05 04.745959	05 46 58.639	−26 00 01.26	14.42o	M22
C/2021 S3	2023 05 04.764609	05 46 59.736	−25 59 54.96	14.48o	M22
C/2021 S3	2023 05 04.771175	05 47 00.168	−25 59 52.37	15.60o	M22
C/2021 S3	2023 05 05.965219	05 48 11.110	−25 53 12.98	14.45o	W68
C/2021 S3	2023 05 05.968448	05 48 11.294	−25 53 12.05	14.34o	W68
C/2021 S3	2023 05 05.984375	05 48 12.242	−25 53 06.65	14.35o	W68
C/2021 S3	2023 05 05.990406	05 48 12.614	−25 53 04.49	14.34o	W68
C/2021 S3	2023 05 07.740671	05 49 58.469	−25 43 32.74	14.37o	M22
C/2021 S3	2023 05 07.743486	05 49 58.637	−25 43 31.73	14.37o	M22
C/2021 S3	2023 05 07.748684	05 49 58.951	−25 43 29.89	14.38o	M22
C/2021 S3	2023 05 07.760498	05 49 59.698	−25 43 25.97	15.66o	M22
C/2021 S3	2023 05 08.988120	05 51 15.240	−25 36 55.69	14.47o	W68
C/2021 S3	2023 05 08.991334	05 51 15.442	−25 36 54.72	14.53o	W68
C/2021 S3	2023 05 08.997023	05 51 15.818	−25 36 52.67	15.80o	W68
C/2021 S3	2023 05 09.013582	05 51 16.810	−25 36 47.59	14.40o	W68
C/2021 S3	2023 05 10.708368	05 53 02.851	−25 28 02.32	14.87c	M22
C/2021 S3	2023 05 10.713520	05 53 03.175	−25 28 00.77	14.86c	M22
C/2021 S3	2023 05 10.716311	05 53 03.353	−25 27 59.80	14.90c	M22
C/2021 S3	2023 05 10.726478	05 53 03.991	−25 27 56.74	14.83c	M22
C/2021 S3	2023 05 11.962460	05 54 22.613	−25 21 44.03	14.42o	W68
C/2021 S3	2023 05 11.971313	05 54 23.206	−25 21 40.93	15.71o	W68
C/2021 S3	2023 05 11.983170	05 54 23.964	−25 21 37.37	15.57o	W68
C/2021 S3	2023 05 11.987018	05 54 24.194	−25 21 36.14	15.55o	W68
C/2021 S3	2023 05 16.734224	05 59 35.724	−24 59 07.44	14.71c	M22
C/2021 S3	2023 05 16.737035	05 59 35.926	−24 59 06.58	14.78c	M22
C/2021 S3	2023 05 16.744544	05 59 36.422	−24 59 04.45	14.73c	M22
C/2021 S3	2023 05 16.755077	05 59 37.164	−24 59 01.43	15.97c	M22
C/2021 S3	2023 05 17.973067	06 00 59.479	−24 53 37.43	14.20o	W68
C/2021 S3	2023 05 17.973968	06 00 59.604	−24 53 36.96	15.56o	W68
C/2021 S3	2023 05 17.980451	06 01 00.038	−24 53 35.41	15.22o	W68
C/2021 S3	2023 05 17.980902	06 01 00.038	−24 53 35.45	14.37o	W68
C/2021 S3	2023 05 17.983222	06 01 00.204	−24 53 34.51	15.29o	W68
C/2021 S3	2023 05 17.983673	06 01 00.228	−24 53 34.55	14.35o	W68
C/2021 S3	2023 05 17.997198	06 01 01.114	−24 53 31.24	14.16o	W68
C/2021 S3	2023 05 17.997649	06 01 01.214	−24 53 30.73	15.45o	W68
C/2021 S3	2023 05 19.700103	06 02 58.034	−24 46 13.12	16.06c	M22
C/2021 S3	2023 05 19.703337	06 02 58.214	−24 46 12.43	14.77c	M22
C/2021 S3	2023 05 19.710271	06 02 58.730	−24 46 10.42	16.04c	M22
C/2021 S3	2023 05 19.720952	06 02 59.470	−24 46 07.64	16.04c	M22
C/2021 S3	2023 05 20.983020	06 04 27.271	−24 40 54.77	15.88o	W68
C/2021 S3	2023 05 20.986225	06 04 27.466	−24 40 54.48	14.56o	W68
C/2021 S3	2023 05 20.996735	06 04 28.241	−24 40 51.46	15.69o	W68
C/2021 S3	2023 05 21.002275	06 04 28.608	−24 40 50.09	15.86o	W68
C/2021 S3	2023 05 28.698667	06 13 45.768	−24 12 43.49	14.48o	M22
C/2021 S3	2023 05 28.702369	06 13 46.051	−24 12 42.98	14.49o	M22
C/2021 S3	2023 05 28.708740	06 13 46.510	−24 12 41.90	14.37o	M22
C/2021 S3	2023 05 28.718410	06 13 47.239	−24 12 39.74	14.51o	M22
C/2021 S3	2023 06 01.974382	06 19 10.877	−23 59 52.69	15.65o	W68
C/2021 S3	2023 06 01.980029	06 19 11.280	−23 59 52.40	14.82o	W68
C/2021 S3	2023 06 01.983750	06 19 11.599	−23 59 51.36	15.62o	W68
C/2021 S3	2023 06 01.998362	06 19 12.694	−23 59 49.74	14.82o	W68
C/2021 S3	2023 06 04.950345	06 23 03.463	−23 52 08.44	14.84o	W68
C/2021 S3	2023 06 04.953159	06 23 03.650	−23 52 08.58	14.27o	W68
C/2021 S3	2023 06 04.962419	06 23 04.406	−23 52 06.64	14.64o	W68
C/2021 S3	2023 06 04.972509	06 23 05.196	−23 52 05.20	14.42o	W68
C/2021 S3	2023 06 07.950624	06 27 03.175	−23 45 20.56	14.45o	W68
C/2021 S3	2023 06 07.953342	06 27 03.394	−23 45 19.87	14.51o	W68
C/2021 S3	2023 06 07.961605	06 27 04.042	−23 45 18.97	14.72o	W68

C/2021 S3	2023 06 07.971702	06 27 04.860	−23 45 17.57	14.71o		W68
C/2021 S3	2023 06 13.896021	06 35 13.497	−23 34 54.42			C53
Geocentric position (km)	− 482.0795	+ 1073.0785	− 7056.7288			
C/2021 S3	2023 06 13.898429	06 35 13.717	−23 34 53.71			C53
Geocentric position (km)	+ 1062.7643	+ 974.8798	− 7006.9059			
C/2021 S3	2023 06 13.900838	06 35 13.944	−23 34 53.43			C53
Geocentric position (km)	+ 2557.9394	+ 831.1280	− 6628.8596			
C/2021 S3	2023 06 13.908062	06 35 14.743	−23 34 54.03			C53
Geocentric position (km)	+ 6076.3068	+ 202.1958	− 3771.5407			
C/2021 S3	2023 06 13.910470	06 35 14.963	−23 34 55.07			C53
Geocentric position (km)	+ 6742.5772	− 40.6481	− 2393.0813			

C/2021 T4 (Lemmon)

C/2021 T4	2023 04 19.41684	00 36 42.346	−10 45 40.07	14.9 G	14	W88
C/2021 T4	2023 04 19.42021	00 36 42.391	−10 45 40.46	15.0 G	14	W88
C/2021 T4	2023 04 24.40984	00 38 12.833	−10 48 22.25	14.6 G	14	W88
C/2021 T4	2023 04 24.41363	00 38 12.902	−10 48 22.79	14.6 G	14	W88
C/2021 T4	2023 05 22.78253	00 43 49.15	−12 28 43.2	15.9 G		Q58
C/2021 T4	2023 05 22.78479	00 43 49.16	−12 28 44.3	16.5 G		Q58
C/2021 T4	2023 05 22.78704	00 43 49.15	−12 28 45.3	16.0 G		Q58
C/2021 T4	2023 05 30.39111	00 43 32.15	−13 36 53.4	14.5 G	K	X03
C/2021 T4	2023 05 30.40262	00 43 32.06	−13 37 01.1	14.5 G	K	X03
C/2021 T4	2023 05 30.41336	00 43 31.96	−13 37 08.0	14.5 G	K	X03
C/2021 T4	2023 06 01.11301	00 43 16.96	−13 56 18.1	13.8 V		KM49
C/2021 T4	2023 06 01.12986	00 43 16.77	−13 56 29.9	13.8 V		KM49
C/2021 T4	2023 06 01.14633	00 43 16.59	−13 56 41.6	13.8 V		KM49
C/2021 T4	2023 06 01.16328	00 43 16.39	−13 56 53.7	13.8 V		KM49
C/2021 T4	2023 06 11.368080	00 39 37.774	−16 34 26.80	13.88o		W68
C/2021 T4	2023 06 11.370895	00 39 37.656	−16 34 30.14	13.70o		W68
C/2021 T4	2023 06 11.376023	00 39 37.450	−16 34 36.19	13.68o		W68
C/2021 T4	2023 06 11.382595	00 39 37.262	−16 34 44.58	14.07o		W68
C/2021 T4	2023 06 12.32423	00 39 02.70	−16 53 55.3	15.1 G		W89
C/2021 T4	2023 06 12.32648	00 39 02.61	−16 53 57.7	15.2 G		W89
C/2021 T4	2023 06 12.32872	00 39 02.57	−16 54 00.6	16.0 G		W89
C/2021 T4	2023 06 12.37572	00 39 00.631	−16 54 59.54	14.1 G	14	W88
C/2021 T4	2023 06 12.38587	00 39 00.216	−16 55 12.22	14.1 G	14	W88
C/2021 T4	2023 06 12.39280	00 38 59.940	−16 55 21.18	14.1 G	14	W88
C/2021 T4	2023 06 14.379429	00 37 35.510	−17 39 18.68	14.19o		W68
C/2021 T4	2023 06 14.382593	00 37 35.393	−17 39 23.08	15.40o		W68
C/2021 T4	2023 06 14.387628	00 37 35.158	−17 39 30.20	15.39o		W68
C/2021 T4	2023 06 14.398480	00 37 34.589	−17 39 45.43	14.21o		W68
C/2021 T4	2023 06 17.359880	00 34 56.786	−18 54 51.91	14.28c		W68
C/2021 T4	2023 06 17.367134	00 34 56.338	−18 55 04.04	14.43c		W68
C/2021 T4	2023 06 17.369976	00 34 56.206	−18 55 08.58	15.62c		W68
C/2021 T4	2023 06 17.380696	00 34 55.524	−18 55 26.40	15.62c		W68
C/2021 T4	2023 06 19.75162	00 32 15.60	−20 05 23.5			K 367
C/2021 T4	2023 06 19.75365	00 32 15.43	−20 05 27.5			K 367
C/2021 T4	2023 06 19.75567	00 32 15.29	−20 05 31.1	11.2 T		K 367
C/2021 T4	2023 06 21.154828	00 30 23.772	−20 51 18.86	13.73o		M22
C/2021 T4	2023 06 21.157545	00 30 23.587	−20 51 24.48	14.98o		M22
C/2021 T4	2023 06 21.165688	00 30 22.831	−20 51 41.11	13.79o		M22
C/2021 T4	2023 06 21.178923	00 30 21.689	−20 52 08.36	13.87o		M22
C/2021 T4	2023 07 01.053106	00 07 52.289	−28 33 56.63	13.47o		M22
C/2021 T4	2023 07 01.056952	00 07 51.466	−28 34 11.14	13.49o		M22
C/2021 T4	2023 07 01.062027	00 07 50.431	−28 34 30.54	14.85o		M22
C/2021 T4	2023 07 01.071825	00 07 48.286	−28 35 07.22	13.47o		M22
C/2021 T4	2023 07 02.304078	00 03 12.154	−29 55 18.05	13.38o		W68
C/2021 T4	2023 07 02.307015	00 03 11.431	−29 55 30.14	13.50o		W68
C/2021 T4	2023 07 02.315286	00 03 09.466	−29 56 04.13	14.60o		W68
C/2021 T4	2023 07 02.32035	00 03 08.237	−29 56 25.08	10.2 G		02X07
C/2021 T4	2023 07 02.32330	00 03 07.507	−29 56 37.50	10.2 G		02X07
C/2021 T4	2023 07 02.325589	00 03 06.972	−29 56 46.03	14.64o		W68
C/2021 T4	2023 07 02.32617	00 03 06.811	−29 56 48.98	10.2 G		02X07
C/2021 T4	2023 07 02.32892	00 03 06.154	−29 57 00.00	10.3 G		02X07
C/2021 T4	2023 07 03.35445	23 58 47.35	−31 08 42.7	14.6 G	K	X03
C/2021 T4	2023 07 03.36743	23 58 43.86	−31 09 39.0	14.5 G	K	X03
C/2021 T4	2023 07 03.37408	23 58 42.05	−31 10 07.8	14.6 G	K	X03
C/2021 T4	2023 07 04.004412	23 55 48.672	−31 56 30.08	13.36o		M22
C/2021 T4	2023 07 04.007253	23 55 47.885	−31 56 43.30	14.59o		M22
C/2021 T4	2023 07 04.013513	23 55 46.054	−31 57 11.41	13.42o		M22
C/2021 T4	2023 07 04.026710	23 55 42.288	−31 58 11.42	14.64o		M22
C/2021 T4	2023 07 05.247997	23 49 29.460	−33 33 27.25	14.49o		W68
C/2021 T4	2023 07 05.250788	23 49 28.541	−33 33 40.93	14.47o		W68
C/2021 T4	2023 07 05.258623	23 49 25.934	−33 34 18.73	13.42o		W68
C/2021 T4	2023 07 05.272105	23 49 21.475	−33 35 24.76	13.44o		W68

P/2021 V2 (Fuls)

P/2021 V2	2022 09 19.488304	08 06 53.924	+10 42 30.38	18.97G		01 703
P/2021 V2	2022 09 19.498833	08 06 54.648	+10 42 27.32	18.43G		01 703
P/2021 V2	2022 09 19.504101	08 06 54.976	+10 42 26.53	18.46G		01 703
P/2021 V2	2023 04 08.82442	08 39 29.33	+03 05 39.8	18.5 R	K	A77
P/2021 V2	2023 04 08.83658	08 39 29.52	+03 05 41.3	18.5 R	K	A77
P/2021 V2	2023 04 08.85078	08 39 29.87	+03 05 43.1	18.7 R	K	A77
P/2021 V2	2023 04 13.10565	08 41 18.75	+03 15 32.4			00X07
P/2021 V2	2023 04 13.10833	08 41 18.81	+03 15 32.7	18.5 G		00X07
P/2021 V2	2023 04 14.057518	08 41 45.506	+03 17 33.43	19.43c		W68
P/2021 V2	2023 04 14.060719	08 41 45.658	+03 17 32.46	18.66c		W68
P/2021 V2	2023 04 14.066197	08 41 45.804	+03 17 33.68	19.30c		W68
P/2021 V2	2023 04 14.077115	08 41 46.116	+03 17 35.66	19.09c		W68
P/2021 V2	2023 04 15.810954	08 42 37.054	+03 21 04.00	18.85o		M22
P/2021 V2	2023 04 15.814281	08 42 37.109	+03 21 04.57	18.66o		M22
P/2021 V2	2023 04 15.821807	08 42 37.392	+03 21 04.61	18.13o		M22
P/2021 V2	2023 04 15.831656	08 42 37.697	+03 21 05.76	18.89o		M22
P/2021 V2	2023 04 19.88924	08 44 47.80	+03 28 14.6	17.8 G	K	C23
P/2021 V2	2023 04 19.89429	08 44 47.77	+03 28 16.3	18.7 G	K	C23
P/2021 V2	2023 04 22.46847	08 46 18.10	+03 32 10.8		K	903
P/2021 V2	2023 04 22.48255	08 46 18.61	+03 32 12.2		K	903
P/2021 V2	2023 04 22.49516	08 46 18.99	+03 32 13.0	18.5 T	K	903
P/2021 V2	2023 04 24.43645	08 47 30.84	+03 34 50.1	18.5 G		49Q62
P/2021 V2	2023 04 24.44929	08 47 31.31	+03 34 51.2	18.4 G		49Q62
P/2021 V2	2023 04 24.46246	08 47 31.80	+03 34 52.3	18.6 G		49Q62
P/2021 V2	2023 04 24.47485	08 47 32.26	+03 34 53.5	18.6 G		49Q62
P/2021 V2	2023 05 09.756750	08 58 39.950	+03 44 02.72	19.23o		M22
P/2021 V2	2023 05 09.759928	08 58 40.099	+03 44 02.80	19.26o		M22
P/2021 V2	2023 05 09.766080	08 58 40.505	+03 44 01.28	18.97o		M22
P/2021 V2	2023 05 09.768819	08 58 40.582	+03 44 02.87	19.04o		M22

P/2021 V2	2023 05 09.771989	08 58 40.810	+03 44 01.54	18.96o		M22
P/2021 V2	2023 05 09.776563	08 58 41.014	+03 44 01.97	19.09o		M22
P/2021 V2	2023 05 09.777464	08 58 41.002	+03 44 01.68	19.09o		M22
P/2021 V2	2023 05 09.787594	08 58 41.530	+03 44 01.86	18.93o		M22
P/2021 V2	2023 05 17.47543	09 05 17.45	+03 41 05.5			K Q11
P/2021 V2	2023 05 17.48149	09 05 17.79	+03 41 05.3	18.6	T	K Q11
P/2021 V2	2023 05 17.48755	09 05 18.10	+03 41 05.2			K Q11

C/2021 X1 (Maury-Attard)

C/2021 X1	2023 06 17.40462	02 43 19.20	+04 28 11.2	14.6	T	03X07
C/2021 X1	2023 06 17.40644	02 43 19.20	+04 28 12.0	16.2	N	03X07
C/2021 X1	2023 06 17.40814	02 43 19.19	+04 28 12.2			03X07
C/2021 X1	2023 07 01.397201	02 41 25.068	+05 32 56.80	15.47o		W68
C/2021 X1	2023 07 01.399908	02 41 25.025	+05 32 57.34	15.47o		W68
C/2021 X1	2023 07 01.41060	02 41 24.905	+05 33 01.12	16.0	G	23W88
C/2021 X1	2023 07 01.418823	02 41 24.742	+05 33 02.16	15.41o		W68
C/2021 X1	2023 07 01.428122	02 41 24.610	+05 33 04.54	15.50o		W68
C/2021 X1	2023 07 01.44109	02 41 24.410	+05 33 08.28	17.0	G	23W88
C/2021 X1	2023 07 03.142565	02 40 58.853	+05 40 19.42	16.33o		M22
C/2021 X1	2023 07 03.145312	02 40 58.831	+05 40 19.09	15.36o		M22
C/2021 X1	2023 07 03.163591	02 40 58.529	+05 40 24.17	15.41o		M22
C/2021 X1	2023 07 03.183720	02 40 58.198	+05 40 29.03	15.42o		M22
C/2021 X1	2023 07 04.348788	02 40 39.012	+05 45 18.25	15.61o		W68
C/2021 X1	2023 07 04.351623	02 40 39.005	+05 45 18.90	15.51o		W68
C/2021 X1	2023 07 04.370407	02 40 38.640	+05 45 23.29	15.42o		W68
C/2021 X1	2023 07 04.384474	02 40 38.381	+05 45 27.04	15.49o		W68

C/2021 Y1 (ATLAS)

C/2021 Y1	2022 11 18.88987	04 38 29.36	+17 19 47.7	14.5	V	M31
C/2021 Y1	2022 11 18.89706	04 38 28.65	+17 19 37.8	14.6	V	M31
C/2021 Y1	2022 11 18.90421	04 38 28.03	+17 19 24.5	14.5	V	M31
C/2021 Y1	2023 04 04.760246	04 00 59.083	−20 32 13.81	14.77o		M22
C/2021 Y1	2023 04 04.764609	04 00 59.422	−20 32 16.58	16.00o		M22
C/2021 Y1	2023 04 04.770273	04 00 59.899	−20 32 18.38	14.86o		M22
C/2021 Y1	2023 04 04.780714	04 01 00.751	−20 32 22.92	14.91o		M22
C/2021 Y1	2023 04 05.989541	04 02 41.071	−20 41 32.14	14.98o		W68
C/2021 Y1	2023 04 05.994636	04 02 41.510	−20 41 34.55	14.89o		W68
C/2021 Y1	2023 04 06.004443	04 02 42.326	−20 41 38.80	14.95o		W68
C/2021 Y1	2023 04 06.010061	04 02 42.780	−20 41 41.42	14.93o		W68
C/2021 Y1	2023 04 09.007997	04 06 58.522	−21 04 47.50	14.77o		W68
C/2021 Y1	2023 04 09.010861	04 06 58.759	−21 04 48.97	14.89o		W68
C/2021 Y1	2023 04 09.016630	04 06 59.268	−21 04 51.20	14.74o		W68
C/2021 Y1	2023 04 09.027328	04 07 00.168	−21 04 57.43	16.20o		W68
C/2021 Y1	2023 04 13.726326	04 14 00.953	−21 42 32.69	14.77o		M22
C/2021 Y1	2023 04 13.729599	04 14 01.243	−21 42 34.24	15.04o		M22
C/2021 Y1	2023 04 13.736885	04 14 01.913	−21 42 37.73	14.90o		M22
C/2021 Y1	2023 04 13.751580	04 14 03.252	−21 42 44.42	14.81o		M22
C/2021 Y1	2023 04 15.001983	04 15 59.359	−21 53 04.67	16.40c		W68
C/2021 Y1	2023 04 15.004959	04 15 59.626	−21 53 05.21	15.09c		W68
C/2021 Y1	2023 04 15.012623	04 16 00.341	−21 53 08.99	15.33c		W68
C/2021 Y1	2023 04 15.023939	04 16 01.399	−21 53 14.46	15.12c		W68
C/2021 Y1	2023 04 16.754053	04 18 44.969	−22 07 45.26	15.07o		M22
C/2021 Y1	2023 04 16.758153	04 18 45.362	−22 07 47.50	15.05o		M22
C/2021 Y1	2023 04 16.764279	04 18 45.948	−22 07 50.56	15.06o		M22
C/2021 Y1	2023 04 16.774740	04 18 46.934	−22 07 55.63	14.98o		M22
C/2021 Y1	2023 04 18.002668	04 20 45.096	−22 18 24.59	15.29c		W68
C/2021 Y1	2023 04 18.006472	04 20 45.466	−22 18 26.24	15.34c		W68
C/2021 Y1	2023 04 18.011745	04 20 45.958	−22 18 29.09	15.38c		W68
C/2021 Y1	2023 04 23.996506	04 30 46.190	−23 11 42.54	15.47c		W68
C/2021 Y1	2023 04 23.999865	04 30 46.574	−23 11 45.10	15.48c		W68
C/2021 Y1	2023 04 24.005546	04 30 47.129	−23 11 47.51	15.46c		W68
C/2021 Y1	2023 04 24.015502	04 30 48.175	−23 11 52.76	15.49c		W68
C/2021 Y1	2023 05 01.716237	04 44 40.992	−24 26 15.86	15.06o		M22
C/2021 Y1	2023 05 01.719412	04 44 41.345	−24 26 17.88	15.08o		M22
C/2021 Y1	2023 05 01.724894	04 44 41.959	−24 26 21.08	15.04o		M22
C/2021 Y1	2023 05 01.735584	04 44 43.171	−24 26 28.14	16.42o		M22
C/2021 Y1	2023 05 02.978633	04 47 04.111	−24 39 07.45	14.91o		W68
C/2021 Y1	2023 05 02.981592	04 47 04.445	−24 39 09.43	15.13o		W68
C/2021 Y1	2023 05 02.987331	04 47 05.095	−24 39 12.78	15.07o		W68
C/2021 Y1	2023 05 02.997646	04 47 06.269	−24 39 19.01	15.39o		W68
C/2021 Y1	2023 05 04.709611	04 50 23.486	−24 57 05.44	15.14o		M22
C/2021 Y1	2023 05 04.713719	04 50 23.928	−24 57 07.52	15.02o		M22
C/2021 Y1	2023 05 04.725511	04 50 25.277	−24 57 14.69	15.01o		M22
C/2021 Y1	2023 05 04.730643	04 50 25.937	−24 57 18.11	15.02o		M22
C/2021 Y1	2023 05 05.959772	04 52 49.675	−25 10 17.62	16.42o		W68
C/2021 Y1	2023 05 05.962951	04 52 50.078	−25 10 19.63	16.37o		W68
C/2021 Y1	2023 05 05.969364	04 52 50.784	−25 10 23.38	16.37o		W68
C/2021 Y1	2023 05 05.984848	04 52 52.608	−25 10 32.48	15.04o		W68
C/2021 Y1	2023 05 07.717991	04 56 18.557	−25 29 09.42	14.96o		M22
C/2021 Y1	2023 05 07.728490	04 56 19.790	−25 29 16.08	14.83o		M22
C/2021 Y1	2023 05 07.732266	04 56 20.239	−25 29 18.31	14.97o		M22
C/2021 Y1	2023 05 07.737450	04 56 20.861	−25 29 22.20	14.93o		M22
C/2021 Y1	2023 05 08.973308	04 58 50.004	−25 42 53.39	15.10o		W68
C/2021 Y1	2023 05 08.976631	04 58 50.405	−25 42 55.33	14.99o		W68
C/2021 Y1	2023 05 08.983378	04 58 51.216	−25 43 00.26	15.13o		W68
C/2021 Y1	2023 05 08.995072	04 58 52.642	−25 43 07.79	15.31o		W68
C/2021 Y1	2023 05 10.702892	05 02 21.931	−26 02 07.58	16.89c		M22
C/2021 Y1	2023 05 10.706565	05 02 22.368	−26 02 10.21	16.94c		M22
C/2021 Y1	2023 05 10.713055	05 02 23.158	−26 02 14.50	16.83c		M22
C/2021 Y1	2023 05 10.723235	05 02 24.425	−26 02 20.90	15.47c		M22
C/2021 Y1	2023 05 11.957007	05 04 57.902	−26 16 19.09	16.28o		W68
C/2021 Y1	2023 05 11.960184	05 04 58.325	−26 16 21.47	15.98o		W68
C/2021 Y1	2023 05 11.970411	05 04 59.628	−26 16 28.45	16.60o		W68
C/2021 Y1	2023 05 11.980377	05 05 00.874	−26 16 34.54	15.24o		W68
C/2021 Y1	2023 05 16.698467	05 15 06.082	−27 11 42.68	15.11c		M22
C/2021 Y1	2023 05 16.701660	05 15 06.602	−27 11 46.93	15.53c		M22
C/2021 Y1	2023 05 16.707139	05 15 07.298	−27 11 50.75	15.61c		M22
C/2021 Y1	2023 05 16.717361	05 15 08.654	−27 11 57.73	15.45c		M22
C/2021 Y1	2023 05 17.961711	05 17 53.215	−27 27 00.47	16.65o		W68
C/2021 Y1	2023 05 17.965523	05 17 53.729	−27 27 02.56	15.03o		W68
C/2021 Y1	2023 05 17.971191	05 17 54.470	−27 27 07.06	15.12o		W68
C/2021 Y1	2023 05 17.982306	05 17 55.927	−27 27 15.05	15.17o		W68
C/2021 Y1	2023 05 19.697393	05 21 46.190	−27 48 19.48	17.31c		M22
C/2021 Y1	2023 05 19.698751	05 21 46.387	−27 48 18.68	15.57c		M22
C/2021 Y1	2023 05 19.700590	05 21 46.642	−27 48 21.06	15.95c		M22
C/2021 Y1	2023 05 19.701977	05 21 46.817	−27 48 21.89	15.79c		M22
C/2021 Y1	2023 05 19.706105	05 21 47.419	−27 48 25.34	17.02c		M22

C/2021 Y1	2023 05 19.707522	05 21 47.556	−27 48 25.34	15.35c		M22
C/2021 Y1	2023 05 19.717747	05 21 48.938	−27 48 33.52	16.99c		M22
C/2021 Y1	2023 05 19.718648	05 21 49.068	−27 48 33.30	15.49c		M22
C/2021 Y1	2023 05 20.957467	05 24 37.949	−28 04 01.16	15.26o		W68
C/2021 Y1	2023 05 20.964692	05 24 38.870	−28 04 05.99	15.21o		W68
C/2021 Y1	2023 05 20.975246	05 24 40.310	−28 04 14.02	15.04o		W68
C/2021 Y1	2023 06 04.948974	06 01 30.427	−31 25 32.12	16.42o		W68
C/2021 Y1	2023 06 04.951783	06 01 30.756	−31 25 34.10	15.95o		W68
C/2021 Y1	2023 06 04.956881	06 01 31.524	−31 25 39.11	15.75o		W68
C/2021 Y1	2023 06 04.967901	06 01 33.346	−31 25 47.50	16.79o		W68
C/2021 Y1	2023 06 16.952421	06 35 00.014	−34 22 08.11	17.33c		W68
C/2021 Y1	2023 06 16.957399	06 35 00.893	−34 22 12.43	17.30c		W68
C/2021 Y1	2023 06 16.968357	06 35 02.779	−34 22 22.76	16.27c		W68

C/2022 A2 (PANSTARRS)

C/2022 A2	2023 01 20.81389	18 01 55.50	+57 40 20.9	12.1	V	M31
C/2022 A2	2023 01 20.82110	18 01 59.33	+57 40 27.6	12.2	V	M31
C/2022 A2	2023 01 20.82828	18 02 03.14	+57 40 34.1	12.2	V	M31
C/2022 A2	2023 04 05.137742	23 56 16.911	+43 09 24.28	13.3	r	KM09
C/2022 A2	2023 04 05.148321	23 56 18.000	+43 09 17.96	13.3	r	KM09
C/2022 A2	2023 04 05.15483	23 56 18.68	+43 09 14.0	13.8	G	C23
C/2022 A2	2023 04 05.15708	23 56 18.90	+43 09 12.7	13.8	G	C23
C/2022 A2	2023 04 05.158899	23 56 19.083	+43 09 11.53	13.3	r	KM09
C/2022 A2	2023 04 05.15932	23 56 19.14	+43 09 11.2	13.8	G	C23
C/2022 A2	2023 04 07.12263	23 59 36.09	+42 49 32.0	14.0	N	KM18
C/2022 A2	2023 04 07.13087	23 59 36.91	+42 49 27.0	13.9	N	KM18
C/2022 A2	2023 04 07.13927	23 59 37.74	+42 49 22.4	13.9	N	KM18
C/2022 A2	2023 04 11.96794	00 07 12.77	+42 04 00.1	12.9	G	A98
C/2022 A2	2023 04 11.96834	00 07 12.83	+42 03 59.8	12.7	G	A98
C/2022 A2	2023 04 11.96911	00 07 12.93	+42 03 59.2	12.6	G	A98
C/2022 A2	2023 04 11.96989	00 07 13.00	+42 03 58.3	13.0	G	A98
C/2022 A2	2023 04 11.97066	00 07 13.04	+42 03 58.6	12.5	G	A98
C/2022 A2	2023 04 11.97144	00 07 13.23	+42 03 57.5	12.5	G	A98
C/2022 A2	2023 04 11.97222	00 07 13.21	+42 03 57.0	12.6	G	A98
C/2022 A2	2023 04 11.97299	00 07 13.29	+42 03 56.8	12.8	G	A98
C/2022 A2	2023 04 11.97416	00 07 13.39	+42 03 56.2	12.1	G	A98
C/2022 A2	2023 04 11.97493	00 07 13.40	+42 03 55.1	12.3	G	A98
C/2022 A2	2023 04 14.12915	00 10 24.18	+41 44 58.7	14.2	G	C23
C/2022 A2	2023 04 14.13215	00 10 24.44	+41 44 57.8	13.9	G	C23
C/2022 A2	2023 04 14.13515	00 10 24.72	+41 44 56.3	14.2	G	C23
C/2022 A2	2023 04 14.23928	00 10 33.826	+41 44 03.48	13.1	G	02G40
C/2022 A2	2023 04 14.24409	00 10 34.243	+41 44 01.10	13.0	G	02G40
C/2022 A2	2023 04 16.17736	00 13 18.739	+41 27 39.89	13.8	G	Z10
C/2022 A2	2023 04 16.18463	00 13 19.440	+41 27 35.35	13.8	G	Z10
C/2022 A2	2023 04 16.19272	00 13 20.088	+41 27 31.00	13.8	G	Z10
C/2022 A2	2023 04 20.79773	00 19 30.15	+40 50 47.1	10.7	T	Q23
C/2022 A2	2023 04 20.80276	00 19 30.55	+40 50 44.8			Q23
C/2022 A2	2023 04 21.76469	00 20 44.05	+40 43 25.5	10.5	T	Q23
C/2022 A2	2023 04 21.77348	00 20 44.72	+40 43 21.8			Q23
C/2022 A2	2023 04 21.78291	00 20 45.44	+40 43 17.7			Q23
C/2022 A2	2023 04 22.09612	00 21 08.99	+40 40 56.6	14.2	N	KM18
C/2022 A2	2023 04 22.10235	00 21 09.48	+40 40 53.9	14.2	N	KM18
C/2022 A2	2023 04 22.10865	00 21 09.96	+40 40 50.8	14.1	N	KM18
C/2022 A2	2023 04 22.79062	00 22 01.07	+40 35 46.8			K 367
C/2022 A2	2023 04 22.79184	00 22 01.13	+40 35 46.3			K 367
C/2022 A2	2023 04 22.79306	00 22 01.25	+40 35 45.9	10.4	T	K 367
C/2022 A2	2023 04 24.77687	00 24 26.20	+40 21 18.4			349
C/2022 A2	2023 04 24.77999	00 24 26.44	+40 21 17.3	10.9	T	349
C/2022 A2	2023 05 09.76240	00 40 02.64	+38 44 46.1			349
C/2022 A2	2023 05 09.76863	00 40 02.99	+38 44 44.0	11.1	T	349
C/2022 A2	2023 05 14.15010	00 43 47.00	+38 19 42.1	13.8	N	J01
C/2022 A2	2023 05 14.15241	00 43 47.13	+38 19 41.6	13.8	N	J01
C/2022 A2	2023 05 14.15469	00 43 47.24	+38 19 40.7	13.8	N	J01
C/2022 A2	2023 05 16.08258	00 45 18.81	+38 08 59.1	14.9	N	KM18
C/2022 A2	2023 05 16.08553	00 45 19.02	+38 08 59.7	14.7	N	KM18
C/2022 A2	2023 05 16.08841	00 45 18.99	+38 08 56.2	14.5	N	KM18
C/2022 A2	2023 05 17.04703	00 46 03.05	+38 03 42.0	14.9	G	C23
C/2022 A2	2023 05 17.05002	00 46 03.17	+38 03 40.8	14.5	G	C23
C/2022 A2	2023 05 17.05227	00 46 03.30	+38 03 40.1	14.4	G	C23
C/2022 A2	2023 05 18.07956	00 46 49.21	+37 58 07.0	14.9	N	KM18
C/2022 A2	2023 05 18.08127	00 46 49.33	+37 58 05.0	14.8	N	KM18
C/2022 A2	2023 05 18.08328	00 46 49.36	+37 58 04.2	14.3	N	KM18
C/2022 A2	2023 05 21.060532	00 48 55.69	+37 42 05.3	14.3	V	KG23
C/2022 A2	2023 05 21.070509	00 48 56.13	+37 42 02.3	14.6	V	KG23
C/2022 A2	2023 05 22.45458	00 49 51.31	+37 34 42.0			00U94
C/2022 A2	2023 05 22.45707	00 49 51.42	+37 34 40.8	11.7	G	00U94
C/2022 A2	2023 05 24.06199	00 50 52.55	+37 26 11.3	15.0	G	C23
C/2022 A2	2023 05 24.06723	00 50 52.69	+37 26 10.2	15.0	G	C23
C/2022 A2	2023 05 24.071075	00 50 52.836	+37 26 08.99	14.2	r	KM09
C/2022 A2	2023 05 24.07247	00 50 52.90	+37 26 08.3	14.7	G	C23
C/2022 A2	2023 05 24.078214	00 50 53.116	+37 26 06.60	14.2	r	KM09
C/2022 A2	2023 05 24.084462	00 50 53.338	+37 26 04.88	14.2	r	KM09
C/2022 A2	2023 05 27.05684	00 52 38.49	+37 10 28.4	14.6	G	C23
C/2022 A2	2023 05 27.06059	00 52 38.62	+37 10 27.2	14.7	G	C23
C/2022 A2	2023 05 27.06508	00 52 38.78	+37 10 25.6	15.0	G	C23
C/2022 A2	2023 05 27.070731	00 52 38.972	+37 10 23.89	14.3	r	KM09
C/2022 A2	2023 05 27.076083	00 52 39.140	+37 10 22.49	14.3	r	KM09
C/2022 A2	2023 05 27.081436	00 52 39.317	+37 10 20.80	14.3	r	KM09
C/2022 A2	2023 05 28.050284	00 53 11.30	+37 05 16.4	14.1	V	KG23
C/2022 A2	2023 05 28.060260	00 53 11.63	+37 05 13.5	14.3	V	KG23
C/2022 A2	2023 05 28.076156	00 53 12.128	+37 05 07.95	14.3	r	KM09
C/2022 A2	2023 05 28.079727	00 53 12.226	+37 05 07.06	14.3	r	KM09
C/2022 A2	2023 05 28.082403	00 53 12.313	+37 05 06.08	14.3	r	M09
C/2022 A2	2023 05 29.12204	00 53 45.391	+36 59 39.84	14.7	G	Z10
C/2022 A2	2023 05 29.13568	00 53 45.802	+36 59 35.63	14.6	G	Z10
C/2022 A2	2023 05 30.051758	00 54 13.644	+36 54 44.46	14.2	r	KM09
C/2022 A2	2023 05 30.060436	00 54 13.838	+36 54 42.29	14.7	r	KM09
C/2022 A2	2023 05 30.067874	00 54 14.251	+36 54 40.34			KM09
C/2022 A2	2023 05 31.056777	00 54 43.24	+36 49 30.0	15.1	R	K 215
C/2022 A2	2023 05 31.058068	00 54 43.32	+36 49 29.5	15.0	R	K 215
C/2022 A2	2023 05 31.059360	00 54 43.33	+36 49 29.8	15.0	R	K 215
C/2022 A2	2023 05 31.75103	00 55 02.99	+36 45 52.3			349
C/2022 A2	2023 05 31.75879	00 55 03.21	+36 45 50.1			349
C/2022 A2	2023 05 31.76642	00 55 03.40	+36 45 47.8	11.4	T	349
C/2022 A2	2023 06 01.04380	00 55 11.08	+36 44 18.4	14.8	G	C23
C/2022 A2	2023 06 01.04830	00 55 11.15	+36 44 17.1	15.1	G	C23

C/2022 A2	2023 06 01.05354	00 55 11.33	+36 44 15.7	14.9 G		C23
C/2022 A2	2023 06 01.067934	00 55 11.736	+36 44 11.08	14.4 r		KM09
C/2022 A2	2023 06 01.072894	00 55 11.873	+36 44 09.68	14.4 r		KM09
C/2022 A2	2023 06 01.077852	00 55 12.003	+36 44 08.11	14.4 r		KM09
C/2022 A2	2023 06 04.047708	00 56 28.27	+36 28 24.8	14.6 V	K	G23
C/2022 A2	2023 06 04.057656	00 56 28.53	+36 28 21.7	14.9 V	K	G23
C/2022 A2	2023 06 08.561591	00 58 02.947	+36 04 05.52	13.99o		T05
C/2022 A2	2023 06 08.565290	00 58 03.000	+36 04 04.44	14.07o		T05
C/2022 A2	2023 06 08.575562	00 58 03.185	+36 04 01.06	14.02o		T05
C/2022 A2	2023 06 08.589108	00 58 03.420	+36 03 56.81	14.06o		T05
C/2022 A2	2023 06 09.02915	00 58 11.23	+36 01 29.1	15.4 G		C23
C/2022 A2	2023 06 09.03365	00 58 11.28	+36 01 28.2	14.7 G		C23
C/2022 A2	2023 06 09.03889	00 58 11.38	+36 01 26.7	15.4 G		C23
C/2022 A2	2023 06 10.01693	00 58 27.76	+35 56 02.5	15.4 N		KM18
C/2022 A2	2023 06 10.02637	00 58 27.93	+35 55 59.7	15.2 N		KM18
C/2022 A2	2023 06 10.03568	00 58 28.02	+35 55 56.4	15.2 N		KM18
C/2022 A2	2023 06 10.593721	00 58 36.866	+35 52 52.97	14.06o		T05
C/2022 A2	2023 06 10.597522	00 58 36.931	+35 52 51.85	14.06o		T05
C/2022 A2	2023 06 10.609648	00 58 37.094	+35 52 47.75	14.00o		T05
C/2022 A2	2023 06 10.613054	00 58 37.152	+35 52 46.74	14.10o		T05
C/2022 A2	2023 06 11.052476	00 58 43.770	+35 50 17.64	14.6 r		KM09
C/2022 A2	2023 06 11.060954	00 58 43.896	+35 50 14.88	14.6 r		KM09
C/2022 A2	2023 06 11.068020	00 58 44.014	+35 50 12.66	14.6 r		KM09
C/2022 A2	2023 06 12.053918	00 58 57.835	+35 44 39.90	14.6 r		KM09
C/2022 A2	2023 06 12.062402	00 58 57.960	+35 44 37.04	14.6 r		KM09
C/2022 A2	2023 06 12.069468	00 58 58.049	+35 44 34.71	14.6 r		KM09
C/2022 A2	2023 06 13.00404	00 59 09.97	+35 39 16.6	15.1 G	K	G00
C/2022 A2	2023 06 13.00683	00 59 10.00	+35 39 15.6	15.2 G	K	G00
C/2022 A2	2023 06 13.00963	00 59 10.02	+35 39 14.5	15.2 G	K	G00
C/2022 A2	2023 06 13.02048	00 59 10.15	+35 39 10.9	15.3 N		KM18
C/2022 A2	2023 06 13.03302	00 59 10.30	+35 39 06.1	15.2 N		KM18
C/2022 A2	2023 06 13.04548	00 59 10.46	+35 39 02.1	15.3 N		KM18
C/2022 A2	2023 06 13.054565	00 59 10.567	+35 38 59.22	14.6 r		KM09
C/2022 A2	2023 06 13.061630	00 59 10.663	+35 38 56.88	14.6 r		KM09
C/2022 A2	2023 06 13.067284	00 59 10.729	+35 38 54.90	14.7 r		KM09
C/2022 A2	2023 06 14.03936	00 59 21.78	+35 33 20.5	15.4 G		C23
C/2022 A2	2023 06 14.04460	00 59 21.82	+35 33 18.7	15.2 G		C23
C/2022 A2	2023 06 14.04909	00 59 21.84	+35 33 16.7	14.9 G		C23
C/2022 A2	2023 06 14.054157	00 59 21.899	+35 33 15.24	14.6 r		KM09
C/2022 A2	2023 06 14.061225	00 59 21.990	+35 33 12.86	14.6 r		KM09
C/2022 A2	2023 06 14.066877	00 59 22.041	+35 33 10.65	14.6 r		KM09
C/2022 A2	2023 06 15.054096	00 59 31.849	+35 27 27.01	14.6 r		KM09
C/2022 A2	2023 06 15.060444	00 59 31.910	+35 27 24.80	14.6 r		KM09
C/2022 A2	2023 06 15.066792	00 59 31.983	+35 27 22.69	14.6 r		KM09
C/2022 A2	2023 06 15.11730	00 59 32.462	+35 27 06.08	14.9 G		Z10
C/2022 A2	2023 06 15.12442	00 59 32.542	+35 27 03.20	14.9 G		Z10
C/2022 A2	2023 06 15.13234	00 59 32.628	+35 27 00.58	14.9 G		Z10
C/2022 A2	2023 06 16.054565	00 59 40.377	+35 21 34.77	14.6 r		KM09
C/2022 A2	2023 06 16.060912	00 59 40.416	+35 21 32.50	14.6 r		KM09
C/2022 A2	2023 06 16.067260	00 59 40.475	+35 21 30.23	14.7 r		KM09
C/2022 A2	2023 06 16.70536	00 59 45.21	+35 17 43.5	11.4 T		Q11
C/2022 A2	2023 06 16.71389	00 59 45.27	+35 17 40.5			Q11
C/2022 A2	2023 06 16.72245	00 59 45.32	+35 17 37.5			Q11
C/2022 A2	2023 06 17.04120	00 59 47.41	+35 15 42.9	15.5 G		C23
C/2022 A2	2023 06 17.04494	00 59 47.43	+35 15 40.8	15.0 G		C23
C/2022 A2	2023 06 17.04943	00 59 47.39	+35 15 40.0	15.5 G		C23
C/2022 A2	2023 06 17.055020	00 59 47.482	+35 15 37.54	14.7 r		KM09
C/2022 A2	2023 06 17.061365	00 59 47.520	+35 15 35.43	14.7 r		KM09
C/2022 A2	2023 06 17.067712	00 59 47.577	+35 15 32.99	14.7 r		KM09
C/2022 A2	2023 06 17.17667	00 59 48.242	+35 14 55.43	14.0 R		02G40
C/2022 A2	2023 06 17.20247	00 59 48.372	+35 14 46.14	14.0 R		02G40
C/2022 A2	2023 06 17.584590	00 59 50.659	+35 12 28.44	14.48c		T05
C/2022 A2	2023 06 17.588452	00 59 50.678	+35 12 26.96	14.46c		T05
C/2022 A2	2023 06 17.594409	00 59 50.714	+35 12 24.91	14.49c		T05
C/2022 A2	2023 06 17.610478	00 59 50.777	+35 12 19.08	14.57c		T05
C/2022 A2	2023 06 17.70301	00 59 51.34	+35 11 44.0	11.8 T		D95
C/2022 A2	2023 06 17.70881	00 59 51.33	+35 11 41.9			D95
C/2022 A2	2023 06 17.71099	00 59 51.36	+35 11 41.3			D95
C/2022 A2	2023 06 18.04540	00 59 53.07	+35 09 39.2	15.3 N		KM18
C/2022 A2	2023 06 18.04892	00 59 53.08	+35 09 37.7	15.4 N		KM18
C/2022 A2	2023 06 18.05234	00 59 53.02	+35 09 36.5	15.4 N		KM18
C/2022 A2	2023 06 18.71013	00 59 56.09	+35 05 36.7			349
C/2022 A2	2023 06 18.72173	00 59 56.12	+35 05 32.4	11.8 T		349
C/2022 A2	2023 06 18.74954	00 59 56.22	+35 05 22.2	12.5 T		P87
C/2022 A2	2023 06 18.76089	00 59 56.25	+35 05 18.4			P87
C/2022 A2	2023 06 19.005093	00 59 57.16	+35 03 47.1	14.9 V	K	G23
C/2022 A2	2023 06 19.015041	00 59 57.20	+35 03 43.5	14.8 V	K	G23
C/2022 A2	2023 06 19.01873	00 59 57.19	+35 03 42.0	15.2 G	K	G00
C/2022 A2	2023 06 19.02243	00 59 57.22	+35 03 40.3	15.3 G	K	G00
C/2022 A2	2023 06 19.67450	00 59 59.23	+34 59 38.7	11.6 T		Q23
C/2022 A2	2023 06 19.68253	00 59 59.26	+34 59 35.9			Q23
C/2022 A2	2023 06 19.69059	00 59 59.27	+34 59 33.0			Q23
C/2022 A2	2023 06 19.74068	00 59 59.37	+34 59 14.7			K 367
C/2022 A2	2023 06 19.74230	00 59 59.38	+34 59 14.1			K 367
C/2022 A2	2023 06 19.74352	00 59 59.38	+34 59 13.6	12.0 T		K 367
C/2022 A2	2023 06 20.597065	01 00 00.883	+34 53 53.63	14.48c		T05
C/2022 A2	2023 06 20.601083	01 00 00.886	+34 53 52.19	14.54c		T05
C/2022 A2	2023 06 20.609953	01 00 00.886	+34 53 48.88	14.49c		T05
C/2022 A2	2023 06 20.617898	01 00 00.878	+34 53 46.03	14.47c		T05
C/2022 A2	2023 06 21.17507	01 00 01.35	+34 50 13.8	14.1 V		35 950
C/2022 A2	2023 06 21.18628	01 00 01.33	+34 50 09.1	14.3 V		35 950
C/2022 A2	2023 06 21.19674	01 00 01.34	+34 50 05.2	14.1 V		35 950
C/2022 A2	2023 06 22.10988	01 00 00.922	+34 44 12.59	15.1 G		Z10
C/2022 A2	2023 06 22.11711	01 00 00.919	+34 44 09.85	15.1 G		Z10
C/2022 A2	2023 06 22.12514	01 00 00.912	+34 44 06.86	15.0 G		Z10
C/2022 A2	2023 06 22.584352	01 00 00.216	+34 41 08.88	14.42c		T05
C/2022 A2	2023 06 22.587223	01 00 00.204	+34 41 07.84	14.50c		T05
C/2022 A2	2023 06 22.592306	01 00 00.199	+34 41 05.78	14.43c		T05
C/2022 A2	2023 06 22.602290	01 00 00.166	+34 41 02.00	14.45c		T05
C/2022 A2	2023 06 24.01395	00 59 55.92	+34 31 41.4	14.4 G		01C40
C/2022 A2	2023 06 24.01756	00 59 55.90	+34 31 40.0	14.4 G		01C40
C/2022 A2	2023 06 24.02173	00 59 55.89	+34 31 38.0	14.3 G		01C40
C/2022 A2	2023 06 24.06181	00 59 55.81	+34 31 21.7	15.6 G		C23
C/2022 A2	2023 06 24.06405	00 59 55.79	+34 31 20.7	15.2 G		C23
C/2022 A2	2023 06 24.06630	00 59 55.79	+34 31 19.6	15.2 G		C23
C/2022 A2	2023 06 24.96684	00 59 51.40	+34 25 15.2	14.5 G		01C40

C/2022 A2	2023 06 24.98420	00 59 51.28	+34 25 08.5	14.4	G	01C40
C/2022 A2	2023 06 25.00155	00 59 51.18	+34 25 01.7	14.4	G	01C40
C/2022 A2	2023 06 25.08336	00 59 50.74	+34 24 28.7	14.7	V	K A77
C/2022 A2	2023 06 25.08822	00 59 50.71	+34 24 26.5	14.9	V	K A77
C/2022 A2	2023 06 25.08971	00 59 50.75	+34 24 25.6	14.7	N	J01
C/2022 A2	2023 06 25.09308	00 59 50.68	+34 24 24.5	15.2	V	K A77
C/2022 A2	2023 06 25.11182	00 59 50.56	+34 24 16.4	14.7	N	J01
C/2022 A2	2023 06 25.11550	00 59 50.49	+34 24 15.8	14.7	N	J01
C/2022 A2	2023 06 25.97716	00 59 44.96	+34 18 19.7	14.4	G	01C40
C/2022 A2	2023 06 25.98982	00 59 44.87	+34 18 14.5	14.5	G	01C40
C/2022 A2	2023 06 26.00211	00 59 44.78	+34 18 09.3	14.5	G	01C40
C/2022 A2	2023 06 26.01962	00 59 44.68	+34 18 01.6	15.6	N	KM18
C/2022 A2	2023 06 26.03219	00 59 44.58	+34 17 56.3	15.5	N	KM18
C/2022 A2	2023 06 26.04467	00 59 44.55	+34 17 51.6	15.5	N	KM18
C/2022 A2	2023 06 27.008374	00 59 36.77	+34 11 06.7	15.0	V	K G23
C/2022 A2	2023 06 27.016892	00 59 36.71	+34 11 03.0	15.0	V	K G23
C/2022 A2	2023 06 27.07649	00 59 36.13	+34 10 38.0	14.2	G	K83
C/2022 A2	2023 06 27.07809	00 59 36.16	+34 10 37.4	14.4	G	K83
C/2022 A2	2023 06 27.07952	00 59 36.15	+34 10 37.0	14.5	G	K83
C/2022 A2	2023 06 27.113451	00 59 35.80	+34 10 22.6	14.2	G	K C95
C/2022 A2	2023 06 27.117773	00 59 35.74	+34 10 20.8	14.1	G	K C95
C/2022 A2	2023 06 27.122084	00 59 35.76	+34 10 18.9	14.2	G	K C95
C/2022 A2	2023 06 29.02014	00 59 15.83	+33 56 37.0	15.4	G	G00
C/2022 A2	2023 06 29.02287	00 59 15.81	+33 56 35.7	15.4	G	G00
C/2022 A2	2023 06 29.02559	00 59 15.78	+33 56 34.7	15.4	G	G00
C/2022 A2	2023 06 30.003090	00 59 03.21	+33 49 19.0	14.6	V	K G23
C/2022 A2	2023 06 30.013038	00 59 03.07	+33 49 14.6	14.6	V	K G23
C/2022 A2	2023 06 30.613728	00 58 54.499	+33 44 44.66	14.38o		T05
C/2022 A2	2023 06 30.616644	00 58 54.454	+33 44 43.48	14.45o		T05
C/2022 A2	2023 06 30.621193	00 58 54.389	+33 44 41.39	14.49o		T05
C/2022 A2	2023 06 30.622998	00 58 54.355	+33 44 40.52	14.54o		T05
C/2022 A2	2023 06 30.99114	00 58 48.91	+33 41 50.2	15.9	V	M45
C/2022 A2	2023 06 30.99496	00 58 48.85	+33 41 47.8	15.8	V	M45
C/2022 A2	2023 07 04.589308	00 57 43.013	+33 13 15.35	14.55o		T05
C/2022 A2	2023 07 04.592195	00 57 42.950	+33 13 13.84	14.53o		T05
C/2022 A2	2023 07 04.598081	00 57 42.826	+33 13 10.99	14.51o		T05
C/2022 A2	2023 07 04.614843	00 57 42.432	+33 13 02.82	14.53o		T05

C/2022 A3 (Lemmon-ATLAS)

C/2022 A3	2023 02 28.85013	09 08 39.92	−05 53 36.3	16.1	R	585
C/2022 A3	2023 02 28.85091	09 08 39.84	−05 53 35.8	16.2	R	585
C/2022 A3	2023 02 28.85167	09 08 39.78	−05 53 36.1	15.9	R	585
C/2022 A3	2023 02 28.85238	09 08 39.71	−05 53 35.5	16.1	R	585
C/2022 A3	2023 02 28.85309	09 08 39.70	−05 53 36.1	16.1	R	585
C/2022 A3	2023 02 28.85381	09 08 39.61	−05 53 36.6	16.4	R	585
C/2022 A3	2023 02 28.85452	09 08 39.54	−05 53 36.3	15.8	R	585
C/2022 A3	2023 02 28.85524	09 08 39.51	−05 53 37.9	16.0	R	585
C/2022 A3	2023 02 28.85595	09 08 39.45	−05 53 36.5	16.2	R	585
C/2022 A3	2023 02 28.85667	09 08 39.38	−05 53 36.7	15.8	R	585
C/2022 A3	2023 02 28.85738	09 08 39.32	−05 53 37.4	15.8	R	585
C/2022 A3	2023 02 28.85810	09 08 39.27	−05 53 37.1	15.9	R	585
C/2022 A3	2023 02 28.85881	09 08 39.18	−05 53 37.5	15.9	R	585
C/2022 A3	2023 02 28.85952	09 08 39.13	−05 53 39.0	16.0	R	585
C/2022 A3	2023 02 28.86024	09 08 39.10	−05 53 37.9	15.6	R	585
C/2022 A3	2023 02 28.86095	09 08 39.04	−05 53 38.0	16.1	R	585
C/2022 A3	2023 02 28.86167	09 08 38.98	−05 53 39.5	15.8	R	585
C/2022 A3	2023 02 28.86238	09 08 38.94	−05 53 38.2	15.8	R	585
C/2022 A3	2023 02 28.86310	09 08 38.87	−05 53 38.6	15.8	R	585
C/2022 A3	2023 02 28.86381	09 08 38.78	−05 53 40.0	16.0	R	585
C/2022 A3	2023 02 28.86452	09 08 38.75	−05 53 39.3	16.2	R	585
C/2022 A3	2023 02 28.86524	09 08 38.69	−05 53 39.4	16.1	R	585
C/2022 A3	2023 02 28.86667	09 08 38.56	−05 53 39.6	15.8	R	585
C/2022 A3	2023 02 28.86738	09 08 38.49	−05 53 40.9	16.2	R	585
C/2022 A3	2023 04 03.79940	08 32 09.295	−07 36 29.38	16.9	G	K K87
C/2022 A3	2023 04 03.80928	08 32 08.858	−07 36 31.18	16.9	G	K K87
C/2022 A3	2023 04 03.81881	08 32 08.424	−07 36 32.54	16.9	G	K K87
C/2022 A3	2023 04 05.87183	08 30 40.440	−07 41 23.50	17.2	G	K K87
C/2022 A3	2023 04 05.87513	08 30 40.306	−07 41 23.75	17.2	G	K K87
C/2022 A3	2023 04 06.089560	08 30 31.380	−07 41 50.39	17.02o		W68
C/2022 A3	2023 04 06.115089	08 30 30.269	−07 41 54.02	17.30o		W68
C/2022 A3	2023 04 06.129724	08 30 29.750	−07 41 55.72	16.27o		W68
C/2022 A3	2023 04 06.132509	08 30 29.597	−07 41 56.22	16.88o		W68
C/2022 A3	2023 04 08.077322	08 29 11.986	−07 46 30.47	16.58o		W68
C/2022 A3	2023 04 08.081010	08 29 11.810	−07 46 31.15	16.52o		W68
C/2022 A3	2023 04 08.086246	08 29 11.640	−07 46 32.09	17.08o		W68
C/2022 A3	2023 04 08.109547	08 29 10.673	−07 46 35.22	17.20o		W68
C/2022 A3	2023 04 08.84910	08 28 42.53	−07 48 22.6	16.7	G	C23
C/2022 A3	2023 04 08.85343	08 28 42.35	−07 48 22.9	16.8	G	C23
C/2022 A3	2023 04 08.85776	08 28 42.20	−07 48 24.0	16.9	G	C23
C/2022 A3	2023 04 09.105809	08 28 32.866	−07 48 55.94	16.70o		W68
C/2022 A3	2023 04 09.115664	08 28 32.496	−07 48 57.71	16.76o		W68
C/2022 A3	2023 04 09.118502	08 28 32.383	−07 48 58.07	16.51o		W68
C/2022 A3	2023 04 09.118952	08 28 32.359	−07 48 58.00	16.63o		W68
C/2022 A3	2023 04 09.128476	08 28 31.997	−07 48 59.22	16.96o		W68
C/2022 A3	2023 04 09.128927	08 28 31.987	−07 48 59.44	17.04o		W68
C/2022 A3	2023 04 09.137787	08 28 31.649	−07 48 59.76	16.43o		W68
C/2022 A3	2023 04 09.140595	08 28 31.541	−07 49 00.88	16.52o		W68
C/2022 A3	2023 04 09.50180	08 28 18.18	−07 49 54.1			K D88
C/2022 A3	2023 04 09.50512	08 28 18.05	−07 49 54.3			K D88
C/2022 A3	2023 04 09.50845	08 28 17.95	−07 49 54.5	16.2	T	K D88
C/2022 A3	2023 04 09.819885	08 28 06.576	−07 50 36.49	16.62o		M22
C/2022 A3	2023 04 09.823211	08 28 06.432	−07 50 36.60	16.75o		M22
C/2022 A3	2023 04 09.828923	08 28 06.233	−07 50 37.68	17.09o		M22
C/2022 A3	2023 04 09.850884	08 28 05.426	−07 50 40.67	16.60o		M22
C/2022 A3	2023 04 10.41015	08 27 45.31	−07 52 00.1	16.8	T	67Q62
C/2022 A3	2023 04 10.41288	08 27 45.21	−07 52 00.7	17.2	N	67Q62
C/2022 A3	2023 04 10.41425	08 27 45.17	−07 52 00.8			67Q62
C/2022 A3	2023 04 10.529752	08 27 41.00	−07 52 20.1	17.6	T	K 900
C/2022 A3	2023 04 10.536756	08 27 40.76	−07 52 21.0	16.8	T	K 900
C/2022 A3	2023 04 10.82492	08 27 30.65	−07 53 01.7	17.1	G	K G00
C/2022 A3	2023 04 10.82863	08 27 30.48	−07 53 02.5	17.1	G	K G00
C/2022 A3	2023 04 10.83233	08 27 30.35	−07 53 02.9	17.1	G	K G00
C/2022 A3	2023 04 11.43920	08 27 09.28	−07 54 26.1	17.2	G	49Q62
C/2022 A3	2023 04 11.44759	08 27 08.99	−07 54 27.3	17.0	G	49Q62
C/2022 A3	2023 04 11.45768	08 27 08.64	−07 54 28.6	17.0	G	49Q62
C/2022 A3	2023 04 11.46775	08 27 08.28	−07 54 30.3	17.3	G	49Q62

C/2022 A3	2023 04 11.90207	08 26 53.508	−07 55 34.39	17.2 G		Z10
C/2022 A3	2023 04 11.90883	08 26 53.278	−07 55 35.51	17.0 G		Z10
C/2022 A3	2023 04 11.91635	08 26 53.011	−07 55 36.52	17.0 G		Z10
C/2022 A3	2023 04 12.105026	08 26 46.690	−07 56 01.00	17.05c		W68
C/2022 A3	2023 04 12.107890	08 26 46.591	−07 56 01.07	17.04c		W68
C/2022 A3	2023 04 12.110677	08 26 46.488	−07 56 01.43	17.13c		W68
C/2022 A3	2023 04 12.113537	08 26 46.399	−07 56 02.00	17.01c		W68
C/2022 A3	2023 04 14.055249	08 25 43.872	−08 00 39.42	17.07c		W68
C/2022 A3	2023 04 14.058434	08 25 43.776	−08 00 39.85	17.09c		W68
C/2022 A3	2023 04 14.064370	08 25 43.570	−08 00 40.68	17.06c		W68
C/2022 A3	2023 04 14.075303	08 25 43.214	−08 00 42.44	17.07c		W68
C/2022 A3	2023 04 15.807243	08 24 51.497	−08 04 52.75	16.72o		M22
C/2022 A3	2023 04 15.810033	08 24 51.408	−08 04 53.18	16.85o		M22
C/2022 A3	2023 04 15.817561	08 24 51.187	−08 04 54.12	16.72o		M22
C/2022 A3	2023 04 15.833539	08 24 50.710	−08 04 56.46	16.96o		M22
C/2022 A3	2023 04 17.041208	08 24 16.942	−08 07 53.22	16.99c		W68
C/2022 A3	2023 04 17.044408	08 24 16.882	−08 07 53.65	17.09c		W68
C/2022 A3	2023 04 17.054675	08 24 16.555	−08 07 55.52	17.06c		W68
C/2022 A3	2023 04 17.061098	08 24 16.387	−08 07 56.10	17.46c		W68
C/2022 A3	2023 04 17.85833	08 23 55.02	−08 09 55.0	16.7 G	K	C23
C/2022 A3	2023 04 17.86207	08 23 54.90	−08 09 58.5	16.8 G	K	C23
C/2022 A3	2023 04 18.896803	08 23 28.340	−08 12 32.88	17.5 r		KM09
C/2022 A3	2023 04 18.905189	08 23 28.262	−08 12 31.80	16.9 r		KM09
C/2022 A3	2023 04 18.912176	08 23 28.111	−08 12 34.21	16.7 r		KM09
C/2022 A3	2023 04 19.115051	08 23 23.125	−08 13 03.58	16.85G		01G96
C/2022 A3	2023 04 19.122262	08 23 22.949	−08 13 04.62	16.79G		01G96
C/2022 A3	2023 04 19.128138	08 23 22.801	−08 13 05.52	16.81G		01G96
C/2022 A3	2023 04 19.134023	08 23 22.654	−08 13 06.38	16.80G		01G96
C/2022 A3	2023 04 19.926081	08 23 03.305	−08 15 06.26	16.8 r		KM09
C/2022 A3	2023 04 19.934465	08 23 03.364	−08 15 06.31	17.6 r		KM09
C/2022 A3	2023 04 19.941449	08 23 03.156	−08 15 07.47	18.8 r		KM09
C/2022 A3	2023 04 20.039816	08 23 00.826	−08 15 19.91	17.17c		W68
C/2022 A3	2023 04 20.042994	08 23 00.754	−08 15 20.77	17.15c		W68
C/2022 A3	2023 04 20.048921	08 23 00.602	−08 15 21.60	17.21c		W68
C/2022 A3	2023 04 20.060775	08 23 00.319	−08 15 23.00	17.07c		W68
C/2022 A3	2023 04 21.83496	08 22 20.53	−08 19 58.8	16.9 V	K	A77
C/2022 A3	2023 04 21.83942	08 22 20.40	−08 19 58.5	17.1 V	K	A77
C/2022 A3	2023 04 21.84347	08 22 20.34	−08 19 59.0	17.1 V	K	A77
C/2022 A3	2023 04 21.84964	08 22 20.25	−08 19 59.4	16.8 V		L79
C/2022 A3	2023 04 21.85279	08 22 20.15	−08 20 02.6	16.5 V		L79
C/2022 A3	2023 04 21.85575	08 22 20.01	−08 20 03.2	16.4 V		L79
C/2022 A3	2023 04 23.021143	08 21 56.018	−08 23 00.06	17.11c		W68
C/2022 A3	2023 04 23.024771	08 21 55.966	−08 23 00.49	17.09c		W68
C/2022 A3	2023 04 23.031578	08 21 55.841	−08 23 01.43	16.87c		W68
C/2022 A3	2023 04 23.048889	08 21 55.447	−08 23 03.95	17.09c		W68
C/2022 A3	2023 04 24.48583	08 21 27.99	−08 26 52.2	16.9 G		49Q62
C/2022 A3	2023 04 24.49466	08 21 27.82	−08 26 53.6	17.0 G		49Q62
C/2022 A3	2023 04 24.50388	08 21 27.66	−08 26 55.2	17.1 G		49Q62
C/2022 A3	2023 04 24.51307	08 21 27.48	−08 26 56.5	17.2 G		49Q62
C/2022 A3	2023 04 24.723050	08 21 23.794	−08 27 30.28	16.61o		M22
C/2022 A3	2023 04 24.726342	08 21 23.741	−08 27 30.71	16.67o		M22
C/2022 A3	2023 04 24.731706	08 21 23.626	−08 27 31.61	16.81o		M22
C/2022 A3	2023 04 24.742743	08 21 23.438	−08 27 33.26	16.75o		M22
C/2022 A3	2023 04 29.000251	08 20 17.412	−08 39 20.34	17.25o		W68
C/2022 A3	2023 04 29.003421	08 20 17.383	−08 39 20.66	16.54o		W68
C/2022 A3	2023 04 29.010242	08 20 17.266	−08 39 21.71	17.22o		W68
C/2022 A3	2023 04 29.027631	08 20 16.997	−08 39 24.55	17.10o		W68
C/2022 A3	2023 05 02.020697	08 19 42.749	−08 48 10.33	16.89o		W68
C/2022 A3	2023 05 02.028214	08 19 42.646	−08 48 12.10	17.35o		W68
C/2022 A3	2023 05 02.031423	08 19 42.622	−08 48 12.49	16.75o		W68
C/2022 A3	2023 05 02.045323	08 19 42.492	−08 48 14.98	16.73o		W68
C/2022 A3	2023 05 03.777796	08 19 27.053	−08 53 31.20	17.35o		M22
C/2022 A3	2023 05 03.781416	08 19 27.077	−08 53 31.67	16.89o		M22
C/2022 A3	2023 05 03.787764	08 19 27.024	−08 53 32.96	16.68o		M22
C/2022 A3	2023 05 03.807469	08 19 26.844	−08 53 36.28	16.86o		M22
C/2022 A3	2023 05 05.008449	08 19 18.010	−08 57 21.24	16.91o		W68
C/2022 A3	2023 05 05.012092	08 19 18.024	−08 57 22.00	16.99o		W68
C/2022 A3	2023 05 05.032034	08 19 17.839	−08 57 26.32	16.72o		W68
C/2022 A3	2023 05 06.065567	08 19 11.400	−09 00 43.52	17.40o		W68
C/2022 A3	2023 05 06.070193	08 19 11.381	−09 00 44.28	17.09o		W68
C/2022 A3	2023 05 06.076608	08 19 11.371	−09 00 45.43	17.29o		W68
C/2022 A3	2023 05 06.089035	08 19 11.335	−09 00 47.59	16.90o		W68
C/2022 A3	2023 05 09.059666	08 18 58.939	−09 10 34.82	16.98o		W68
C/2022 A3	2023 05 09.063018	08 18 58.939	−09 10 35.51	16.84o		W68
C/2022 A3	2023 05 09.069738	08 18 58.920	−09 10 36.98	16.92o		W68
C/2022 A3	2023 05 09.079615	08 18 58.862	−09 10 38.75	16.79o		W68
C/2022 A3	2023 05 09.47423	08 18 57.95	−09 12 01.3			K 903
C/2022 A3	2023 05 09.48150	08 18 57.87	−09 12 03.1	16.7 T		K 903
C/2022 A3	2023 05 09.731039	08 18 57.398	−09 12 51.30	16.73o		M22
C/2022 A3	2023 05 09.734675	08 18 57.382	−09 12 52.42	16.91o		M22
C/2022 A3	2023 05 09.742433	08 18 57.372	−09 12 53.78	16.89o		M22
C/2022 A3	2023 05 09.752645	08 18 57.319	−09 12 55.80	17.36o		M22
C/2022 A3	2023 05 10.45170	08 18 56.14	−09 15 21.7	17.4 T		D95
C/2022 A3	2023 05 10.46456	08 18 56.07	−09 15 24.0			D95
C/2022 A3	2023 05 24.695981	08 20 06.924	−10 11 17.20	17.04o		M22
C/2022 A3	2023 05 24.699188	08 20 06.890	−10 11 18.24	16.98o		M22
C/2022 A3	2023 05 24.718957	08 20 07.092	−10 11 23.57	17.19o		M22
C/2022 A3	2023 05 24.732012	08 20 07.262	−10 11 27.24	17.20o		M22
C/2022 A3	2023 06 04.979767	08 22 54.475	−11 06 25.74	17.42o		W68
C/2022 A3	2023 06 04.986291	08 22 54.530	−11 06 28.26	17.19o		W68
C/2022 A3	2023 06 04.989011	08 22 54.636	−11 06 29.05	16.93o		W68
C/2022 A3	2023 06 05.007930	08 22 54.958	−11 06 34.92	16.76o		W68
C/2022 A3	2023 06 07.36961	08 23 40.56	−11 19 27.7	17.1 G		49Q62
C/2022 A3	2023 06 07.38552	08 23 40.89	−11 19 33.0	17.3 G		49Q62
C/2022 A3	2023 06 07.39812	08 23 41.14	−11 19 37.1	17.4 G		49Q62
C/2022 A3	2023 06 07.40987	08 23 41.38	−11 19 41.0	17.4 G		49Q62
C/2022 A3	2023 06 10.985542	08 24 56.866	−11 40 06.60	17.25c		W68
C/2022 A3	2023 06 10.991066	08 24 56.974	−11 40 08.29	17.27c		W68
C/2022 A3	2023 06 10.994266	08 24 57.074	−11 40 09.55	17.22c		W68
C/2022 A3	2023 06 11.008772	08 24 57.365	−11 40 14.48	17.16c		W68

P/2022 BV$_9$ (Lemmon)

P/2022 BV$_9$	2021 02 05.100844	23 50 04.91	+05 07 35.4	20.0 G	Z	I41
P/2022 BV$_9$	2021 02 05.103242	23 50 05.05	+05 07 36.7	19.5 G	Z	I41
P/2022 BV$_9$	2021 02 05.105637	23 50 05.19	+05 07 38.4	20.1 G	Z	I41
P/2022 BV$_9$	2021 02 06.097280	23 51 15.11	+05 15 57.0	19.58r		I41

P/2022 BV_9	2021 02 06.104340	23 51 15.59	+05 16 00.9	19.65r			I41
P/2022 BV_9	2021 02 06.106700	23 51 15.77	+05 16 02.3	20.05r			I41
P/2022 BV_9	2021 02 07.100240	23 52 26.09	+05 24 23.3	19.73r			I41
P/2022 BV_9	2021 02 07.102620	23 52 26.21	+05 24 25.0	19.54r			I41
P/2022 BV_9	2021 02 07.107360	23 52 26.56	+05 24 26.8	19.90r			I41
P/2022 BV_9	2021 02 08.101850	23 53 37.21	+05 32 51.3	19.45r			I41
P/2022 BV_9	2021 02 08.104220	23 53 37.39	+05 32 52.5	19.86r			I41
P/2022 BV_9	2021 02 08.106600	23 53 37.52	+05 32 54.0	19.80r			I41
P/2022 BV_9	2021 02 08.108970	23 53 37.70	+05 32 55.3	19.80r			I41
P/2022 BV_9	2021 02 11.105030	23 57 12.00	+05 58 25.9	19.88r			I41
P/2022 BV_9	2021 02 11.107431	23 57 12.20	+05 58 27.4	19.95r			I41
P/2022 BV_9	2021 02 11.109830	23 57 12.38	+05 58 28.7	19.80r			I41
P/2022 BV_9	2021 02 19.111132	00 06 55.23	+07 07 52.4	19.0	G	Z	I41
P/2022 BV_9	2021 02 19.113541	00 06 55.38	+07 07 54.3	19.5	G	Z	I41
P/2022 BV_9	2021 02 19.118363	00 06 55.78	+07 07 56.8	19.2	G	Z	I41
P/2022 BV_9	2022 01 30.128853	03 09 56.65	+31 21 57.7	20.54	G		01G96
P/2022 BV_9	2022 01 30.134488	03 09 56.80	+31 21 57.4	20.58	G		01G96
P/2022 BV_9	2022 01 30.140124	03 09 56.93	+31 21 56.6	20.28	G		01G96
P/2022 BV_9	2022 01 30.145744	03 09 57.07	+31 21 56.1	20.43	G		01G96
P/2022 BV_9	2022 01 30.213961	03 09 58.77	+31 21 47.9	20.46	G	m	I52
P/2022 BV_9	2022 01 30.227363	03 09 59.13	+31 21 46.7	20.16	G	m	I52
P/2022 BV_9	2022 01 30.242641	03 09 59.46	+31 21 44.2	20.74	G	m	I52
P/2022 BV_9	2022 01 30.745938	03 10 12.81	+31 20 51.4	19.7	G	K	C95
P/2022 BV_9	2022 01 30.756725	03 10 13.09	+31 20 50.6	19.4	G	K	C95
P/2022 BV_9	2022 01 30.756965	03 10 13.08	+31 20 48.0	20.8	G	K	L01
P/2022 BV_9	2022 01 30.763043	03 10 13.23	+31 20 47.7	20.9	G	K	L01
P/2022 BV_9	2022 01 30.767918	03 10 13.35	+31 20 47.2	20.8	G	K	L01
P/2022 BV_9	2022 01 30.769504	03 10 13.39	+31 20 46.8	20.9	G	K	L01
P/2022 BV_9	2022 01 30.771882	03 10 13.46	+31 20 46.7	20.6	G	K	L01
P/2022 BV_9	2022 01 30.79145	03 10 13.95	+31 20 45.0	19.7	G	K	J57
P/2022 BV_9	2022 01 30.80922	03 10 14.42	+31 20 43.0	19.7	G	K	J57
P/2022 BV_9	2022 01 30.82586	03 10 14.85	+31 20 41.0	19.4	G	K	J57
P/2022 BV_9	2022 01 31.12073	03 10 22.77	+31 20 08.5	18.3	V	K	V41
P/2022 BV_9	2022 01 31.13133	03 10 23.05	+31 20 10.3	19.4	V	K	V41
P/2022 BV_9	2022 01 31.135128	03 10 23.10	+31 20 08.0	21.1	G		654
P/2022 BV_9	2022 01 31.14187	03 10 23.33	+31 20 04.9	19.0	V	K	V41
P/2022 BV_9	2022 01 31.178682	03 10 24.20	+31 20 03.3	21.1	G		654
P/2022 BV_9	2022 01 31.220695	03 10 25.29	+31 19 58.5	21.1	G		654
P/2022 BV_9	2022 01 31.24418	03 10 25.85	+31 19 56.4	20.6	R	H	691
P/2022 BV_9	2022 01 31.26082	03 10 26.33	+31 19 54.6	20.5	R	H	691
P/2022 BV_9	2022 01 31.27746	03 10 26.77	+31 19 52.6	20.6	R	H	691
P/2022 BV_9	2022 01 31.817401	03 10 41.60	+31 18 56.0	19.6	G	K	Z33
P/2022 BV_9	2022 01 31.83754	03 10 42.09	+31 18 53.5	20.0	G	K	K78
P/2022 BV_9	2022 01 31.86002	03 10 42.73	+31 18 52.0	19.9	G	K	K78
P/2022 BV_9	2022 01 31.878206	03 10 43.21	+31 18 49.1	20.4	G	K	Z33
P/2022 BV_9	2022 02 01.019144	03 10 47.08	+31 18 32.8	19.6	G	K	958
P/2022 BV_9	2022 02 01.028868	03 10 47.40	+31 18 33.0	19.7	G	K	958
P/2022 BV_9	2022 02 01.20820	03 10 52.38	+31 18 14.8	20.1	G	K	U52
P/2022 BV_9	2022 02 01.22266	03 10 52.81	+31 18 13.9	20.4	G	K	U52
P/2022 BV_9	2022 02 01.23713	03 10 52.97	+31 18 14.0	19.3	G	K	U52
P/2022 BV_9	2022 02 01.77748	03 11 08.38	+31 17 17.7	20.4	V	K	K19
P/2022 BV_9	2022 02 01.79973	03 11 09.04	+31 17 14.9	21.1	V	K	K19
P/2022 BV_9	2022 02 01.805319	03 11 09.16	+31 17 14.4	20.2	G	K	K63
P/2022 BV_9	2022 02 01.825782	03 11 09.79	+31 17 13.6	21.1	G	K	K63
P/2022 BV_9	2022 02 02.126408	03 11 18.44	+31 16 44.1	20.2	G		654
P/2022 BV_9	2022 02 02.134427	03 11 18.58	+31 16 45.0	20.2	G		654
P/2022 BV_9	2022 02 02.176026	03 11 19.82	+31 16 39.0	20.9	G		654
P/2022 BV_9	2022 02 02.184045	03 11 20.04	+31 16 38.2	20.9	G		654
P/2022 BV_9	2022 02 04.78150	03 12 38.49	+31 12 39.0	20.6	G	K	204
P/2022 BV_9	2022 02 04.81535	03 12 39.54	+31 12 36.0			K	204
P/2022 BV_9	2022 03 14.124494	03 41 48.94	+31 02 06.5	20.22	G		01G96
P/2022 BV_9	2022 03 14.130126	03 41 49.23	+31 02 06.6	19.98	G		01G96
P/2022 BV_9	2022 03 14.135757	03 41 49.57	+31 02 07.2	19.99	G		01G96
P/2022 BV_9	2022 03 14.141407	03 41 49.96	+31 02 07.4	20.09	G		01G96
P/2022 BV_9	2022 04 18.139541	04 21 16.790	+31 37 48.40	19.70r			I41
P/2022 BV_9	2022 04 18.146690	04 21 17.321	+31 37 48.68	19.62r			I41
P/2022 BV_9	2022 04 19.137780	04 22 30.799	+31 39 00.29	19.70r			I41
P/2022 BV_9	2022 04 19.140160	04 22 30.941	+31 39 00.90	19.65r			I41
P/2022 BV_9	2022 04 19.144931	04 22 31.310	+31 39 00.79	19.72r			I41
P/2022 BV_9	2022 12 15.570204	07 41 10.142	+33 20 27.68	21.02	G		F51
P/2022 BV_9	2022 12 15.583169	07 41 09.648	+33 20 28.95	20.88	G		F51
P/2022 BV_9	2022 12 15.596157	07 41 09.162	+33 20 30.34	20.93	G		F51
P/2022 BV_9	2022 12 15.609182	07 41 08.686	+33 20 31.63	20.97	G		F51
P/2022 BV_9	2022 12 24.373092	07 35 29.328	+33 34 07.93	19.53	G		V00
P/2022 BV_9	2022 12 24.378093	07 35 29.101	+33 34 08.36	19.35	G		V00
P/2022 BV_9	2022 12 24.383054	07 35 28.907	+33 34 08.80	19.45	G		V00
P/2022 BV_9	2022 12 24.388019	07 35 28.698	+33 34 09.19	19.43	G		V00
P/2022 BV_9	2022 12 29.849853	07 31 33.97	+33 40 38.9	18.9	R		D29
P/2022 BV_9	2022 12 29.863994	07 31 33.47	+33 40 40.5	19.6	R		D29
P/2022 BV_9	2022 12 30.522552	07 31 04.39	+33 41 19.9	18.5	R		D29
P/2022 BV_9	2022 12 30.536693	07 31 03.91	+33 41 20.5	19.0	R		D29
P/2022 BV_9	2022 12 30.614856	07 31 00.37	+33 41 25.3	18.6	R		D29
P/2022 BV_9	2022 12 30.632533	07 30 59.52	+33 41 27.2	18.8	R		D29
P/2022 BV_9	2022 12 30.650210	07 30 58.66	+33 41 27.0	18.9	R		D29
P/2022 BV_9	2022 12 31.799828	07 30 07.32	+33 42 34.0	18.2	R		D29
P/2022 BV_9	2022 12 31.817504	07 30 06.59	+33 42 33.3	18.5	R		D29
P/2022 BV_9	2023 01 14.329628	07 19 50.951	+33 48 04.45	20.55w			F52
P/2022 BV_9	2023 01 14.340991	07 19 50.388	+33 48 04.50	20.82w			F52
P/2022 BV_9	2023 01 14.352348	07 19 49.904	+33 48 04.33	20.56w			F52
P/2022 BV_9	2023 01 14.363734	07 19 49.355	+33 48 04.40	20.90w			F52
P/2022 BV_9	2023 01 20.333340	07 15 23.896	+33 46 01.29	20.06w			F52
P/2022 BV_9	2023 01 20.345348	07 15 23.325	+33 46 00.65	20.34w			F52
P/2022 BV_9	2023 01 20.357363	07 15 22.821	+33 46 00.15	20.00w			F52
P/2022 BV_9	2023 01 20.369457	07 15 22.259	+33 45 59.97	20.34w			F52
P/2022 BV_9	2023 01 24.322703	07 12 34.490	+33 43 06.07	20.28w			F52
P/2022 BV_9	2023 01 24.334716	07 12 33.972	+33 43 05.41	20.58w			F52
P/2022 BV_9	2023 01 24.358838	07 12 32.937	+33 43 03.93	20.90w			F52
P/2022 BV_9	2023 01 24.641908	07 12 21.05	+33 42 48.4	19.1	R		D29
P/2022 BV_9	2023 01 24.657817	07 12 20.28	+33 42 47.6	18.5	R		D29
P/2022 BV_9	2023 01 24.673727	07 12 19.50	+33 42 46.2	19.6	R		D29
P/2022 BV_9	2023 01 25.250126	07 11 56.267	+33 42 13.03	18.94	G		01 703
P/2022 BV_9	2023 01 25.255647	07 11 55.928	+33 42 13.93	19.06	G		01 703
P/2022 BV_9	2023 01 25.261123	07 11 55.612	+33 42 13.64	19.25	G		01 703
P/2022 BV_9	2023 01 25.266704	07 11 55.338	+33 42 13.25	19.20	G		01 703
P/2022 BV_9	2023 04 08.85856	07 03 48.38	+30 38 14.3			K	204
P/2022 BV_9	2023 04 08.89302	07 03 49.35	+30 38 07.2	21	G	K	204

P/2022 BV_9	2023 04 09.86187	07 04 17.02	+30 35 05.0			K A77
P/2022 BV_9	2023 04 09.88165	07 04 17.62	+30 35 01.1	19.8	V	K A77
P/2022 BV_9	2023 04 09.90066	07 04 18.24	+30 34 57.7	20.8	V	K A77
P/2022 BV_9	2023 04 11.14325	07 04 54.59	+30 31 06.1			00U94
P/2022 BV_9	2023 04 11.15011	07 04 54.77	+30 31 04.8	19.6	G	00U94

P/2022 C1 (PANSTARRS)

P/2022 C1	2023 04 25.073373	12 28 25.74	+03 07 30.2			KW62
P/2022 C1	2023 04 25.088810	12 28 25.39	+03 07 31.6	20.7	G	KW62
P/2022 C1	2023 04 25.103542	12 28 24.99	+03 07 33.4	20.9	G	KW62

C/2022 E2 (ATLAS)

C/2022 E2	2023 03 19.48438	09 19 32.91	−12 12 03.5	15.6	T	D95
C/2022 E2	2023 03 19.48868	09 19 32.70	−12 12 00.9			D95
C/2022 E2	2023 03 19.49512	09 19 32.40	−12 11 56.9			D95
C/2022 E2	2023 04 03.82924	09 08 45.691	−09 32 11.83	16.1	G	K K87
C/2022 E2	2023 04 03.83911	09 08 45.319	−09 32 05.24	16.1	G	K K87
C/2022 E2	2023 04 03.84863	09 08 44.981	−09 31 59.02	16.1	G	K K87
C/2022 E2	2023 04 04.89229	09 08 07.23	−09 21 08.9	16.4	G	KM14
C/2022 E2	2023 04 04.90122	09 08 06.88	−09 21 03.7	16.1	G	KM14
C/2022 E2	2023 04 04.91696	09 08 06.30	−09 20 54.3	16.9	G	KM14
C/2022 E2	2023 04 05.153523	09 07 57.902	−09 18 24.95	15.61	o	W68
C/2022 E2	2023 04 05.157192	09 07 57.768	−09 18 22.14	15.68	o	W68
C/2022 E2	2023 04 05.188566	09 07 56.640	−09 18 02.77	15.48	o	W68
C/2022 E2	2023 04 05.217295	09 07 55.596	−09 17 44.95	15.66	o	W68
C/2022 E2	2023 04 05.805975	09 07 34.857	−09 11 41.68	16.1	G	K B72
C/2022 E2	2023 04 05.809207	09 07 34.801	−09 11 39.72	16.1	G	K B72
C/2022 E2	2023 04 05.812044	09 07 34.694	−09 11 38.41	16.0	G	K B72
C/2022 E2	2023 04 05.886270	09 07 32.125	−09 10 51.92	16.0	r	KM09
C/2022 E2	2023 04 05.89192	09 07 31.913	−09 10 49.26	16.1	G	K K87
C/2022 E2	2023 04 05.893301	09 07 31.840	−09 10 47.91	15.8	r	KM09
C/2022 E2	2023 04 05.89412	09 07 31.814	−09 10 47.71	15.9	G	K K87
C/2022 E2	2023 04 05.89632	09 07 31.757	−09 10 46.45	16.2	G	K K87
C/2022 E2	2023 04 05.900332	09 07 31.561	−09 10 41.51	16.2	r	KM09
C/2022 E2	2023 04 06.140401	09 07 23.230	−09 08 12.55	15.49	o	W68
C/2022 E2	2023 04 06.143198	09 07 23.105	−09 08 10.79	15.61	o	W68
C/2022 E2	2023 04 06.154938	09 07 22.718	−09 08 03.44	15.45	o	W68
C/2022 E2	2023 04 06.160975	09 07 22.529	−09 07 59.88	15.56	o	W68
C/2022 E2	2023 04 06.161425	09 07 22.421	−09 07 59.09	16.07	o	W68
C/2022 E2	2023 04 06.82084	09 06 59.75	−09 01 13.7	16.3	N	KM18
C/2022 E2	2023 04 06.83418	09 06 59.34	−09 01 05.2	16.9	N	KM18
C/2022 E2	2023 04 06.84780	09 06 58.83	−09 00 55.9	16.6	N	KM18
C/2022 E2	2023 04 06.932741	09 06 55.920	−09 00 01.87	15.55	o	M22
C/2022 E2	2023 04 06.936226	09 06 55.774	−08 59 59.24	15.71	o	M22
C/2022 E2	2023 04 06.943240	09 06 55.565	−08 59 55.32	15.96	o	M22
C/2022 E2	2023 04 06.945233	09 06 55.464	−08 59 53.66	15.71	o	M22
C/2022 E2	2023 04 06.948170	09 06 55.325	−08 59 52.15	16.30	o	M22
C/2022 E2	2023 04 06.965450	09 06 54.742	−08 59 41.32	16.18	o	M22
C/2022 E2	2023 04 06.966863	09 06 54.674	−08 59 40.49	16.36	o	M22
C/2022 E2	2023 04 07.84881	09 06 24.931	−08 50 38.26	16.3	G	B74
C/2022 E2	2023 04 07.85894	09 06 24.562	−08 50 32.64	16.3	G	B74
C/2022 E2	2023 04 07.86816	09 06 24.242	−08 50 27.02	16.3	G	B74
C/2022 E2	2023 04 07.91828	09 06 22.649	−08 49 55.06	16.2	G	K I81
C/2022 E2	2023 04 07.92400	09 06 22.466	−08 49 51.28	15.8	G	K I81
C/2022 E2	2023 04 07.92828	09 06 22.315	−08 49 48.58	15.8	G	K I81
C/2022 E2	2023 04 07.93253	09 06 22.186	−08 49 46.31	15.9	G	K I81
C/2022 E2	2023 04 08.51853	09 06 02.89	−08 43 45.5	15.3	T	K 903
C/2022 E2	2023 04 08.52434	09 06 02.64	−08 43 41.7			K 903
C/2022 E2	2023 04 08.52941	09 06 02.45	−08 43 38.0			K 903
C/2022 E2	2023 04 08.85945	09 05 51.65	−08 40 15.7	16.1	G	C23
C/2022 E2	2023 04 08.86378	09 05 51.43	−08 40 12.7	16.3	G	C23
C/2022 E2	2023 04 08.86811	09 05 51.34	−08 40 10.3	15.9	G	C23
C/2022 E2	2023 04 09.153253	09 05 42.055	−08 37 12.97	15.54	o	W68
C/2022 E2	2023 04 09.156495	09 05 41.947	−08 37 11.03	15.58	o	W68
C/2022 E2	2023 04 09.161789	09 05 41.765	−08 37 07.97	15.61	o	W68
C/2022 E2	2023 04 09.171724	09 05 41.446	−08 37 01.99	15.54	o	W68
C/2022 E2	2023 04 09.228817	09 05 39.678	−08 36 28.30	15.80	G	01 703
C/2022 E2	2023 04 09.234156	09 05 39.516	−08 36 25.24	15.74	G	01 703
C/2022 E2	2023 04 09.239493	09 05 39.340	−08 36 21.92	15.77	G	01 703
C/2022 E2	2023 04 09.244831	09 05 39.178	−08 36 18.58	15.74	G	01 703
C/2022 E2	2023 04 09.845197	09 05 19.860	−08 30 08.57	15.69	o	M22
C/2022 E2	2023 04 09.848464	09 05 19.771	−08 30 06.66	15.63	o	M22
C/2022 E2	2023 04 09.853770	09 05 19.601	−08 30 03.46	15.56	o	M22
C/2022 E2	2023 04 09.869876	09 05 19.082	−08 29 53.52	15.63	o	M22
C/2022 E2	2023 04 10.14449	09 05 10.332	−08 27 04.93	16.2	G	23 W88
C/2022 E2	2023 04 10.15657	09 05 09.929	−08 26 57.80	16.2	G	23 W88
C/2022 E2	2023 04 10.16949	09 05 09.533	−08 26 49.92	16.2	G	23 W88
C/2022 E2	2023 04 10.183535	09 05 09.211	−08 26 43.48	15.68	G	01 703
C/2022 E2	2023 04 10.189089	09 05 09.046	−08 26 40.13	15.69	G	01 703
C/2022 E2	2023 04 10.194645	09 05 08.873	−08 26 36.78	15.64	G	01 703
C/2022 E2	2023 04 10.200197	09 05 08.689	−08 26 33.47	15.74	G	01 703
C/2022 E2	2023 04 10.88530	09 04 47.155	−08 19 34.39	16.3	G	Z10
C/2022 E2	2023 04 10.89133	09 04 46.973	−08 19 30.90	16.4	G	Z10
C/2022 E2	2023 04 10.89814	09 04 46.742	−08 19 26.90	16.4	G	Z10
C/2022 E2	2023 04 11.089990	09 04 40.872	−08 17 28.03	15.69	o	W68
C/2022 E2	2023 04 11.093197	09 04 40.769	−08 17 26.09	15.73	o	W68
C/2022 E2	2023 04 11.101917	09 04 40.493	−08 17 20.90	15.65	o	W68
C/2022 E2	2023 04 11.118934	09 04 39.967	−08 17 10.46	15.63	o	W68
C/2022 E2	2023 04 11.81141	09 04 18.88	−08 10 10.4	16.6	N	KM18
C/2022 E2	2023 04 11.82102	09 04 18.57	−08 10 05.2	16.6	N	KM18
C/2022 E2	2023 04 11.83049	09 04 18.26	−08 09 59.4	16.7	N	KM18
C/2022 E2	2023 04 12.133457	09 04 09.110	−08 06 53.64	15.63	o	W68
C/2022 E2	2023 04 12.137131	09 04 09.017	−08 06 51.41	15.55	o	W68
C/2022 E2	2023 04 12.142732	09 04 08.774	−08 06 47.84	16.46	o	W68
C/2022 E2	2023 04 12.153009	09 04 08.520	−08 06 41.76	15.62	o	W68
C/2022 E2	2023 04 13.166841	09 03 38.610	−07 56 29.83	15.62	G	01 703
C/2022 E2	2023 04 13.172067	09 03 38.452	−07 56 26.81	15.59	G	01 703
C/2022 E2	2023 04 13.177290	09 03 38.293	−07 56 23.57	15.65	G	01 703
C/2022 E2	2023 04 13.182515	09 03 38.142	−07 56 20.65	15.62	G	01 703
C/2022 E2	2023 04 13.945417	09 03 16.005	−07 48 41.82	16.0	r	KM09
C/2022 E2	2023 04 13.952447	09 03 15.774	−07 48 36.34	16.3	r	KM09
C/2022 E2	2023 04 13.959475	09 03 15.598	−07 48 27.80	16.1	r	KM09
C/2022 E2	2023 04 14.069825	09 03 12.576	−07 47 23.96	15.96	c	W68
C/2022 E2	2023 04 14.073012	09 03 12.499	−07 47 22.13	15.91	c	W68
C/2022 E2	2023 04 14.080301	09 03 12.288	−07 47 18.02	15.95	c	W68
C/2022 E2	2023 04 14.093098	09 03 11.923	−07 47 10.14	15.94	c	W68
C/2022 E2	2023 04 14.145000	09 03 10.451	−07 46 41.09	15.39	G	01 703

C/2022 E2	2023 04 14.150238	09 03 10.343	−07 46 38.82	15.36G	01 703
C/2022 E2	2023 04 14.155470	09 03 10.220	−07 46 35.36	15.39G	01 703
C/2022 E2	2023 04 14.160706	09 03 10.076	−07 46 32.56	15.42G	01 703
C/2022 E2	2023 04 14.890396	09 02 49.455	−07 39 13.77	16.0 r	KM09
C/2022 E2	2023 04 14.897425	09 02 49.254	−07 39 09.13	15.9 r	KM09
C/2022 E2	2023 04 14.904453	09 02 49.019	−07 39 03.66	16.1 r	KM09
C/2022 E2	2023 04 15.81971	09 02 24.09	−07 29 57.9	16.9 V	KM45
C/2022 E2	2023 04 15.82174	09 02 24.03	−07 29 57.6	17.0 V	KM45
C/2022 E2	2023 04 15.82365	09 02 23.99	−07 29 56.3	16.9 V	KM45
C/2022 E2	2023 04 15.824184	09 02 23.962	−07 29 54.24	15.52o	M22
C/2022 E2	2023 04 15.826983	09 02 23.832	−07 29 52.15	16.26o	M22
C/2022 E2	2023 04 15.836373	09 02 23.614	−07 29 46.75	15.55o	M22
C/2022 E2	2023 04 15.855856	09 02 23.074	−07 29 35.09	15.54o	M22
C/2022 E2	2023 04 16.44970	09 02 07.23	−07 23 43.9		K D88
C/2022 E2	2023 04 16.45299	09 02 07.14	−07 23 41.8		K D88
C/2022 E2	2023 04 16.45628	09 02 07.05	−07 23 39.9	15.4 T	K D88
C/2022 E2	2023 04 16.53098	09 02 05.00	−07 22 53.4	15.8 G	49Q62
C/2022 E2	2023 04 16.54503	09 02 04.63	−07 22 45.0	15.8 G	49Q62
C/2022 E2	2023 04 16.55825	09 02 04.28	−07 22 37.3	15.9 G	49Q62
C/2022 E2	2023 04 16.56948	09 02 03.98	−07 22 30.6	16.0 G	49Q62
C/2022 E2	2023 04 17.075636	09 01 50.791	−07 17 30.98	15.95c	W68
C/2022 E2	2023 04 17.078814	09 01 50.705	−07 17 29.04	15.96c	W68
C/2022 E2	2023 04 17.085681	09 01 50.518	−07 17 25.04	15.94c	W68
C/2022 E2	2023 04 17.102683	09 01 50.071	−07 17 14.86	15.98c	W68
C/2022 E2	2023 04 17.86545	09 01 30.48	−07 09 47.3	16.3 G	K C23
C/2022 E2	2023 04 17.86844	09 01 30.38	−07 09 44.7	16.1 G	K C23
C/2022 E2	2023 04 17.91721	09 01 29.15	−07 09 16.2	15.9 N	Z55
C/2022 E2	2023 04 17.91834	09 01 29.12	−07 09 15.4	16.0 N	Z55
C/2022 E2	2023 04 17.91947	09 01 29.12	−07 09 14.0	15.9 N	Z55
C/2022 E2	2023 04 17.92059	09 01 29.15	−07 09 14.5	15.9 N	Z55
C/2022 E2	2023 04 17.953522	09 01 28.270	−07 08 56.31	15.6 r	KM09
C/2022 E2	2023 04 17.960552	09 01 28.033	−07 08 50.82	16.0 r	KM09
C/2022 E2	2023 04 17.967580	09 01 27.773	−07 08 43.83	16.8 r	KM09
C/2022 E2	2023 04 19.138997	09 00 58.907	−06 57 19.37	15.62G	01G96
C/2022 E2	2023 04 19.144138	09 00 58.781	−06 57 16.38	15.61G	01G96
C/2022 E2	2023 04 19.149305	09 00 58.651	−06 57 13.36	15.62G	01G96
C/2022 E2	2023 04 19.154471	09 00 58.522	−06 57 10.30	15.61G	01G96
C/2022 E2	2023 04 19.58260	09 00 47.75	−06 52 54.3	14.2 G	G26
C/2022 E2	2023 04 19.59758	09 00 47.42	−06 52 50.2	14.7 G	G26
C/2022 E2	2023 04 19.83687	09 00 42.12	−06 50 32.9	15.9 G	C23
C/2022 E2	2023 04 19.83986	09 00 42.09	−06 50 31.4	15.9 G	C23
C/2022 E2	2023 04 19.84286	09 00 41.96	−06 50 29.9	16.0 G	C23
C/2022 E2	2023 04 20.059408	09 00 36.852	−06 48 21.28	16.66c	W68
C/2022 E2	2023 04 20.062638	09 00 36.758	−06 48 19.40	16.66c	W68
C/2022 E2	2023 04 20.068107	09 00 36.629	−06 48 16.38	16.62c	W68
C/2022 E2	2023 04 20.079119	09 00 36.341	−06 48 10.01	16.65c	W68
C/2022 E2	2023 04 21.86010	08 59 55.70	−06 31 03.7	16.4 V	L79
C/2022 E2	2023 04 21.86333	08 59 55.69	−06 31 01.3	16.4 V	L79
C/2022 E2	2023 04 21.86568	08 59 55.60	−06 30 59.2	16.4 V	L79
C/2022 E2	2023 04 22.796597	08 59 35.40	−06 22 09.6	16.2 V	K G23
C/2022 E2	2023 04 22.806557	08 59 35.19	−06 22 02.8	16.1 V	K G23
C/2022 E2	2023 04 22.83288	08 59 34.66	−06 21 46.9	16.3 V	L79
C/2022 E2	2023 04 22.83520	08 59 34.64	−06 21 46.2	16.4 V	L79
C/2022 E2	2023 04 22.83825	08 59 34.47	−06 21 45.1	16.4 V	L79
C/2022 E2	2023 04 23.034868	08 59 30.403	−06 19 51.20	15.96c	W68
C/2022 E2	2023 04 23.038032	08 59 30.334	−06 19 49.48	15.91c	W68
C/2022 E2	2023 04 23.043907	08 59 30.209	−06 19 45.98	15.95c	W68
C/2022 E2	2023 04 23.055373	08 59 29.904	−06 19 39.14	16.49c	W68
C/2022 E2	2023 04 25.142934	08 58 47.629	−06 00 03.10	15.60G	01 703
C/2022 E2	2023 04 25.148443	08 58 47.550	−06 00 00.11	15.58G	01 703
C/2022 E2	2023 04 25.153956	08 58 47.420	−05 59 57.16	15.59G	01 703
C/2022 E2	2023 04 25.159462	08 58 47.305	−05 59 53.84	15.56G	01 703
C/2022 E2	2023 04 25.86396	08 58 33.76	−05 53 20.3	16.2 G	C23
C/2022 E2	2023 04 25.86722	08 58 33.67	−05 53 18.1	16.0 G	C23
C/2022 E2	2023 04 25.87096	08 58 33.56	−05 53 16.6	16.2 G	C23
C/2022 E2	2023 04 29.017013	08 57 38.225	−05 24 25.60	15.50o	W68
C/2022 E2	2023 04 29.022154	08 57 38.117	−05 24 22.72	15.54o	W68
C/2022 E2	2023 04 29.025338	08 57 38.047	−05 24 21.06	15.52o	W68
C/2022 E2	2023 04 29.038867	08 57 37.826	−05 24 13.61	15.54o	W68
C/2022 E2	2023 04 30.778748	08 57 10.514	−05 08 37.25	15.59o	M22
C/2022 E2	2023 04 30.782405	08 57 10.471	−05 08 35.20	15.62o	M22
C/2022 E2	2023 04 30.790145	08 57 10.358	−05 08 30.98	15.58o	M22
C/2022 E2	2023 04 30.800138	08 57 10.195	−05 08 25.73	15.66o	M22
C/2022 E2	2023 05 02.054424	08 56 51.982	−04 57 19.84	16.26o	W68
C/2022 E2	2023 05 02.059650	08 56 51.893	−04 57 16.81	15.69o	W68
C/2022 E2	2023 05 02.062837	08 56 51.838	−04 57 15.30	15.73o	W68
C/2022 E2	2023 05 02.073015	08 56 51.703	−04 57 09.94	15.73o	W68
C/2022 E2	2023 05 03.800079	08 56 28.649	−04 42 05.94	15.48o	M22
C/2022 E2	2023 05 03.803270	08 56 28.579	−04 42 04.64	15.39o	M22
C/2022 E2	2023 05 03.813387	08 56 28.418	−04 41 59.10	15.70o	M22
C/2022 E2	2023 05 03.818858	08 56 28.380	−04 41 56.33	15.51o	M22
C/2022 E2	2023 05 03.840249	08 56 28.11	−04 41 46.7	16.0 R	K 215
C/2022 E2	2023 05 03.841539	08 56 28.09	−04 41 46.1	16.0 R	K 215
C/2022 E2	2023 05 03.842830	08 56 28.08	−04 41 45.3	15.9 R	K 215
C/2022 E2	2023 05 05.041271	08 56 13.442	−04 31 25.10	15.78o	W68
C/2022 E2	2023 05 05.044469	08 56 13.402	−04 31 23.30	15.63o	W68
C/2022 E2	2023 05 05.049931	08 56 13.294	−04 31 20.35	16.32o	W68
C/2022 E2	2023 05 05.060592	08 56 13.219	−04 31 15.17	15.57o	W68
C/2022 E2	2023 05 06.103576	08 56 01.289	−04 22 22.62	15.67o	W68
C/2022 E2	2023 05 06.106818	08 56 01.267	−04 22 21.22	15.62o	W68
C/2022 E2	2023 05 06.112133	08 56 01.229	−04 22 18.55	15.84o	W68
C/2022 E2	2023 05 06.122556	08 56 01.130	−04 22 12.97	15.56o	W68
C/2022 E2	2023 05 06.776517	08 55 54.146	−04 16 41.95	15.59o	M22
C/2022 E2	2023 05 06.782605	08 55 54.060	−04 16 38.96	15.64o	M22
C/2022 E2	2023 05 06.786219	08 55 53.990	−04 16 36.91	16.36o	M22
C/2022 E2	2023 05 06.798533	08 55 53.885	−04 16 30.86	15.55o	M22
C/2022 E2	2023 05 07.995870	08 55 41.899	−04 06 30.96	15.64o	W68
C/2022 E2	2023 05 07.999057	08 55 41.882	−04 06 29.52	15.57o	W68
C/2022 E2	2023 05 08.021215	08 55 41.659	−04 06 18.29	15.64o	W68
C/2022 E2	2023 05 08.036510	08 55 41.472	−04 06 10.66	15.62o	W68
C/2022 E2	2023 05 09.091311	08 55 31.774	−03 57 28.15	15.59o	W68
C/2022 E2	2023 05 09.094984	08 55 31.762	−03 57 26.50	15.51o	W68
C/2022 E2	2023 05 09.100314	08 55 31.690	−03 57 23.65	15.66o	W68
C/2022 E2	2023 05 09.111247	08 55 31.618	−03 57 18.43	15.64o	W68
C/2022 E2	2023 05 09.17733	08 55 30.98	−03 56 47.3	15.4 T	01U94
C/2022 E2	2023 05 09.18063	08 55 30.97	−03 56 45.7	16.1 N	01U94

C/2022 E2	2023 05 09.18227	08 55 30.93	−03 56 44.9		01U94
C/2022 E2	2023 05 09.48308	08 55 28.40	−03 54 17.2	15.3 T	349
C/2022 E2	2023 05 09.49534	08 55 28.28	−03 54 11.1		349
C/2022 E2	2023 05 09.49840	08 55 28.30	−03 54 09.5		K 903
C/2022 E2	2023 05 09.50238	08 55 28.26	−03 54 07.6		K 903
C/2022 E2	2023 05 09.50639	08 55 28.20	−03 54 05.2	15.8 T	K 903
C/2022 E2	2023 05 09.757652	08 55 26.126	−03 52 00.77	15.59o	M22
C/2022 E2	2023 05 09.760830	08 55 26.107	−03 51 59.18	15.58o	M22
C/2022 E2	2023 05 09.766995	08 55 26.042	−03 51 55.98	15.61o	M22
C/2022 E2	2023 05 09.778867	08 55 25.932	−03 51 50.36	15.64o	M22
C/2022 E2	2023 05 10.47956	08 55 20.27	−03 46 10.5	15.6 T	D95
C/2022 E2	2023 05 10.48277	08 55 20.23	−03 46 08.6		D95
C/2022 E2	2023 05 10.49243	08 55 20.13	−03 46 02.3		D95
C/2022 E2	2023 05 14.49959	08 54 54.60	−03 14 21.1		K 367
C/2022 E2	2023 05 14.50081	08 54 54.61	−03 14 20.7		K 367
C/2022 E2	2023 05 14.50243	08 54 54.62	−03 14 19.7	15.5 T	K 367
C/2022 E2	2023 05 16.969845	08 54 44.525	−02 55 28.78	15.50o	W68
C/2022 E2	2023 05 16.973023	08 54 44.527	−02 55 27.37	15.53o	W68
C/2022 E2	2023 05 16.978146	08 54 44.513	−02 55 25.14	15.53o	W68
C/2022 E2	2023 05 20.827095	08 54 36.72	−02 27 10.2	16.4 V	KG23
C/2022 E2	2023 05 20.837072	08 54 36.84	−02 27 04.8	16.0 V	KG23
C/2022 E2	2023 05 31.986893	08 55 06.919	−01 12 35.57	15.48o	W68
C/2022 E2	2023 05 31.989610	08 55 06.818	−01 12 33.91	16.84o	W68
C/2022 E2	2023 05 31.996546	08 55 06.938	−01 12 31.79	15.59o	W68
C/2022 E2	2023 06 01.012422	08 55 07.042	−01 12 26.35	15.58o	W68
C/2022 E2	2023 06 06.48313	08 55 47.62	−00 39 54.2		K 367
C/2022 E2	2023 06 06.48597	08 55 47.66	−00 39 52.9	15.3 T	K 367
C/2022 E2	2023 06 06.966478	08 55 51.907	−00 37 07.97	16.24o	W68
C/2022 E2	2023 06 06.971461	08 55 52.054	−00 37 05.70	14.88o	W68
C/2022 E2	2023 06 06.981542	08 55 52.126	−00 37 02.42	15.70o	W68
C/2022 E2	2023 06 06.988801	08 55 52.164	−00 37 00.23	15.73o	W68

C/2022 E3 (ZTF)

C/2022 E3	2022 07 21.92470	18 03 33.43	+35 30 29.7	14.2 G	134
C/2022 E3	2022 07 21.92544	18 03 33.29	+35 30 30.4	14.2 G	134
C/2022 E3	2022 07 21.92617	18 03 33.18	+35 30 30.3	14.2 G	134
C/2022 E3	2022 07 21.92689	18 03 33.03	+35 30 30.6	14.2 G	134
C/2022 E3	2022 07 21.92762	18 03 32.89	+35 30 31.1	14.2 G	134
C/2022 E3	2022 07 21.92833	18 03 32.78	+35 30 31.0	14.2 G	134
C/2022 E3	2022 07 23.88727	17 57 49.29	+35 39 37.2	14.4 G	134
C/2022 E3	2022 07 23.88800	17 57 49.14	+35 39 37.3	14.4 G	134
C/2022 E3	2022 07 23.88874	17 57 49.01	+35 39 37.7	14.4 G	134
C/2022 E3	2022 07 23.88947	17 57 48.87	+35 39 37.7	14.4 G	134
C/2022 E3	2022 07 23.89019	17 57 48.75	+35 39 38.2	14.4 G	134
C/2022 E3	2022 07 23.89091	17 57 48.66	+35 39 38.3	14.4 G	134
C/2022 E3	2022 07 23.89163	17 57 48.52	+35 39 38.2	14.4 G	134
C/2022 E3	2022 07 23.89236	17 57 48.39	+35 39 38.6	14.4 G	134
C/2022 E3	2022 07 23.89309	17 57 48.23	+35 39 38.6	14.4 G	134
C/2022 E3	2022 07 23.89381	17 57 48.14	+35 39 38.6	14.4 G	134
C/2022 E3	2022 07 24.87479	17 54 56.53	+35 43 22.3	14.4 G	134
C/2022 E3	2022 07 24.87552	17 54 56.39	+35 43 22.3	14.4 G	134
C/2022 E3	2022 07 24.87624	17 54 56.23	+35 43 22.5	14.4 G	134
C/2022 E3	2022 07 24.87697	17 54 56.12	+35 43 22.6	14.4 G	134
C/2022 E3	2022 07 24.87769	17 54 55.99	+35 43 22.7	14.4 G	134
C/2022 E3	2022 07 24.87841	17 54 55.85	+35 43 22.9	14.4 G	134
C/2022 E3	2022 07 24.87913	17 54 55.76	+35 43 22.9	14.4 G	134
C/2022 E3	2022 07 24.87986	17 54 55.62	+35 43 23.0	14.4 G	134
C/2022 E3	2022 07 24.88058	17 54 55.47	+35 43 23.5	14.4 G	134
C/2022 E3	2022 07 24.88131	17 54 55.38	+35 43 23.6	14.4 G	134
C/2022 E3	2022 07 27.87626	17 46 14.79	+35 51 20.6	14.4 G	134
C/2022 E3	2022 07 27.87699	17 46 14.70	+35 51 20.4	14.4 G	134
C/2022 E3	2022 07 27.87773	17 46 14.55	+35 51 20.5	14.4 G	134
C/2022 E3	2022 07 27.87846	17 46 14.41	+35 51 20.7	14.4 G	134
C/2022 E3	2022 07 27.87918	17 46 14.28	+35 51 20.5	14.4 G	134
C/2022 E3	2022 07 27.87991	17 46 14.16	+35 51 20.6	14.4 G	134
C/2022 E3	2022 07 27.88062	17 46 14.05	+35 51 21.0	14.4 G	134
C/2022 E3	2022 07 27.88135	17 46 13.94	+35 51 20.8	14.4 G	134
C/2022 E3	2022 07 27.88209	17 46 13.82	+35 51 21.1	14.4 G	134
C/2022 E3	2022 07 27.88284	17 46 13.67	+35 51 21.4	14.4 G	134
C/2022 E3	2022 07 30.86987	17 37 42.72	+35 54 17.4	14.4 G	134
C/2022 E3	2022 07 30.87060	17 37 42.59	+35 54 17.1	14.4 G	134
C/2022 E3	2022 07 30.87132	17 37 42.46	+35 54 17.2	14.4 G	134
C/2022 E3	2022 07 30.87206	17 37 42.30	+35 54 17.4	14.4 G	134
C/2022 E3	2022 07 30.87281	17 37 42.21	+35 54 16.9	14.4 G	134
C/2022 E3	2022 08 01.86701	17 32 07.44	+35 53 34.6	14.3 G	134
C/2022 E3	2022 08 01.86775	17 32 07.33	+35 53 34.5	14.3 G	134
C/2022 E3	2022 08 01.86847	17 32 07.19	+35 53 34.8	14.3 G	134
C/2022 E3	2022 08 01.86920	17 32 07.06	+35 53 34.7	14.3 G	134
C/2022 E3	2022 08 01.86993	17 32 06.90	+35 53 34.4	14.3 G	134
C/2022 E3	2022 08 01.87065	17 32 06.82	+35 53 34.5	14.3 G	134
C/2022 E3	2022 08 01.87138	17 32 06.71	+35 53 34.3	14.3 G	134
C/2022 E3	2022 08 01.87209	17 32 06.58	+35 53 34.3	14.3 G	134
C/2022 E3	2022 08 01.87282	17 32 06.46	+35 53 34.1	14.3 G	134
C/2022 E3	2022 08 01.87359	17 32 06.31	+35 53 34.5	14.3 G	134
C/2022 E3	2022 08 02.85418	17 29 23.98	+35 52 28.4	14.3 G	134
C/2022 E3	2022 08 02.85491	17 29 23.84	+35 52 28.2	14.3 G	134
C/2022 E3	2022 08 02.85562	17 29 23.74	+35 52 28.1	14.3 G	134
C/2022 E3	2022 08 02.85635	17 29 23.59	+35 52 27.9	14.3 G	134
C/2022 E3	2022 08 02.85707	17 29 23.49	+35 52 27.8	14.3 G	134
C/2022 E3	2022 08 03.84397	17 26 41.67	+35 50 52.2	14.4 G	134
C/2022 E3	2022 08 03.84470	17 26 41.58	+35 50 52.1	14.4 G	134
C/2022 E3	2022 08 03.84543	17 26 41.49	+35 50 52.0	14.4 G	134
C/2022 E3	2022 08 03.84615	17 26 41.36	+35 50 51.9	14.4 G	134
C/2022 E3	2022 08 03.84687	17 26 41.22	+35 50 52.2	14.4 G	134
C/2022 E3	2022 08 03.84759	17 26 41.12	+35 50 52.1	14.4 G	134
C/2022 E3	2022 08 03.84832	17 26 41.02	+35 50 52.0	14.4 G	134
C/2022 E3	2022 08 03.84904	17 26 40.89	+35 50 51.6	14.4 G	134
C/2022 E3	2022 08 03.84977	17 26 40.76	+35 50 51.3	14.4 G	134
C/2022 E3	2022 08 03.85049	17 26 40.64	+35 50 51.6	14.4 G	134
C/2022 E3	2022 08 04.84395	17 23 59.56	+35 48 46.3	14.6 G	134
C/2022 E3	2022 08 04.84466	17 23 59.46	+35 48 46.2	14.6 G	134
C/2022 E3	2022 08 04.84539	17 23 59.36	+35 48 46.4	14.6 G	134
C/2022 E3	2022 08 04.84611	17 23 59.18	+35 48 45.9	14.6 G	134
C/2022 E3	2022 08 04.84684	17 23 59.09	+35 48 46.2	14.6 G	134
C/2022 E3	2022 08 04.84756	17 23 58.99	+35 48 46.0	14.6 G	134
C/2022 E3	2022 08 04.84830	17 23 58.84	+35 48 45.9	14.6 G	134

C/2022 E3	2022 08 04.84904	17 23 58.74	+35 48 45.7	14.6	G	134
C/2022 E3	2022 08 04.84977	17 23 58.63	+35 48 45.4	14.6	G	134
C/2022 E3	2022 08 04.85051	17 23 58.47	+35 48 45.3	14.6	G	134
C/2022 E3	2022 08 08.86318	17 13 27.83	+35 35 42.8	14.2	G	134
C/2022 E3	2022 08 08.86391	17 13 27.75	+35 35 42.6	14.2	G	134
C/2022 E3	2022 08 08.86464	17 13 27.61	+35 35 42.8	14.2	G	134
C/2022 E3	2022 08 08.86536	17 13 27.52	+35 35 42.2	14.2	G	134
C/2022 E3	2022 08 08.86609	17 13 27.39	+35 35 42.4	14.2	G	134
C/2022 E3	2022 08 08.86681	17 13 27.31	+35 35 42.2	14.2	G	134
C/2022 E3	2022 08 08.86753	17 13 27.18	+35 35 42.2	14.2	G	134
C/2022 E3	2022 08 08.86825	17 13 27.02	+35 35 41.4	14.2	G	134
C/2022 E3	2022 08 08.86898	17 13 26.93	+35 35 41.5	14.2	G	134
C/2022 E3	2022 08 08.86970	17 13 26.84	+35 35 41.3	14.2	G	134
C/2022 E3	2022 08 09.83303	17 11 00.65	+35 31 31.9	14.2	G	134
C/2022 E3	2022 08 09.83377	17 11 00.52	+35 31 31.3	14.2	G	134
C/2022 E3	2022 08 09.83449	17 11 00.39	+35 31 31.1	14.2	G	134
C/2022 E3	2022 08 09.83522	17 11 00.29	+35 31 30.9	14.2	G	134
C/2022 E3	2022 08 09.83594	17 11 00.22	+35 31 30.7	14.2	G	134
C/2022 E3	2022 08 09.83667	17 11 00.09	+35 31 30.4	14.2	G	134
C/2022 E3	2022 08 09.83738	17 11 00.00	+35 31 30.6	14.2	G	134
C/2022 E3	2022 08 09.83811	17 10 59.87	+35 31 29.9	14.2	G	134
C/2022 E3	2022 08 09.83883	17 10 59.73	+35 31 29.8	14.2	G	134
C/2022 E3	2022 08 09.83956	17 10 59.65	+35 31 29.7	14.2	G	134
C/2022 E3	2022 08 10.83799	17 08 30.39	+35 26 47.5	14.2	G	134
C/2022 E3	2022 08 10.83875	17 08 30.24	+35 26 47.2	14.2	G	134
C/2022 E3	2022 08 10.83948	17 08 30.13	+35 26 46.9	14.2	G	134
C/2022 E3	2022 08 10.84020	17 08 30.05	+35 26 46.9	14.2	G	134
C/2022 E3	2022 08 10.84093	17 08 29.91	+35 26 46.3	14.2	G	134
C/2022 E3	2022 08 10.84166	17 08 29.79	+35 26 46.0	14.2	G	134
C/2022 E3	2022 08 10.84237	17 08 29.67	+35 26 45.9	14.2	G	134
C/2022 E3	2022 08 10.84310	17 08 29.58	+35 26 45.7	14.2	G	134
C/2022 E3	2022 08 10.84384	17 08 29.47	+35 26 45.4	14.2	G	134
C/2022 E3	2022 08 10.84458	17 08 29.37	+35 26 45.2	14.2	G	134
C/2022 E3	2022 08 11.83465	17 06 03.67	+35 21 42.1	14.2	G	134
C/2022 E3	2022 08 11.83538	17 06 03.58	+35 21 42.2	14.2	G	134
C/2022 E3	2022 08 11.83611	17 06 03.46	+35 21 41.9	14.2	G	134
C/2022 E3	2022 08 11.83683	17 06 03.37	+35 21 41.8	14.2	G	134
C/2022 E3	2022 08 11.83756	17 06 03.28	+35 21 41.6	14.2	G	134
C/2022 E3	2022 08 11.83828	17 06 03.12	+35 21 41.3	14.2	G	134
C/2022 E3	2022 08 11.83900	17 06 03.10	+35 21 41.1	14.2	G	134
C/2022 E3	2022 08 11.83972	17 06 02.96	+35 21 40.9	14.2	G	134
C/2022 E3	2022 08 11.84045	17 06 02.83	+35 21 40.7	14.2	G	134
C/2022 E3	2022 08 11.84117	17 06 02.76	+35 21 40.5	14.2	G	134
C/2022 E3	2022 08 12.83741	17 03 38.59	+35 16 13.3	14.3	G	134
C/2022 E3	2022 08 12.83814	17 03 38.45	+35 16 13.4	14.3	G	134
C/2022 E3	2022 08 12.83887	17 03 38.27	+35 16 13.2	14.3	G	134
C/2022 E3	2022 08 12.83959	17 03 38.24	+35 16 12.6	14.3	G	134
C/2022 E3	2022 08 12.84032	17 03 38.15	+35 16 12.3	14.3	G	134
C/2022 E3	2022 08 12.84104	17 03 38.00	+35 16 12.1	14.3	G	134
C/2022 E3	2022 08 12.84177	17 03 37.91	+35 16 11.9	14.3	G	134
C/2022 E3	2022 08 12.84249	17 03 37.79	+35 16 11.5	14.3	G	134
C/2022 E3	2022 08 12.84322	17 03 37.66	+35 16 11.4	14.3	G	134
C/2022 E3	2022 08 12.84394	17 03 37.57	+35 16 11.2	14.3	G	134
C/2022 E3	2022 08 14.85600	16 58 53.90	+35 04 07.4	14.2	G	134
C/2022 E3	2022 08 14.85672	16 58 53.80	+35 04 07.1	14.2	G	134
C/2022 E3	2022 08 14.85745	16 58 53.70	+35 04 06.7	14.2	G	134
C/2022 E3	2022 08 14.85817	16 58 53.61	+35 04 06.5	14.2	G	134
C/2022 E3	2022 08 14.85890	16 58 53.53	+35 04 06.2	14.2	G	134
C/2022 E3	2022 08 14.85962	16 58 53.40	+35 04 06.3	14.2	G	134
C/2022 E3	2022 08 14.86036	16 58 53.33	+35 04 06.0	14.2	G	134
C/2022 E3	2022 08 14.86109	16 58 53.22	+35 04 05.7	14.2	G	134
C/2022 E3	2022 08 14.86182	16 58 53.08	+35 04 05.4	14.2	G	134
C/2022 E3	2022 08 14.86256	16 58 52.96	+35 04 05.1	14.2	G	134
C/2022 E3	2022 08 16.83464	16 54 25.09	+34 50 59.2	14.1	G	134
C/2022 E3	2022 08 16.83537	16 54 24.97	+34 50 58.8	14.1	G	134
C/2022 E3	2022 08 16.83609	16 54 24.93	+34 50 58.9	14.1	G	134
C/2022 E3	2022 08 16.83682	16 54 24.85	+34 50 58.2	14.1	G	134
C/2022 E3	2022 08 16.83753	16 54 24.72	+34 50 57.9	14.1	G	134
C/2022 E3	2022 08 16.83826	16 54 24.60	+34 50 57.5	14.1	G	134
C/2022 E3	2022 08 16.83898	16 54 24.56	+34 50 57.6	14.1	G	134
C/2022 E3	2022 08 16.83971	16 54 24.43	+34 50 57.3	14.1	G	134
C/2022 E3	2022 08 16.84043	16 54 24.34	+34 50 56.9	14.1	G	134
C/2022 E3	2022 08 16.84116	16 54 24.22	+34 50 56.6	14.1	G	134
C/2022 E3	2022 08 21.81844	16 43 54.11	+34 13 05.8	14.1	G	134
C/2022 E3	2022 08 21.81917	16 43 54.02	+34 13 05.3	14.1	G	134
C/2022 E3	2022 08 21.81990	16 43 53.95	+34 13 04.8	14.1	G	134
C/2022 E3	2022 08 21.82061	16 43 53.86	+34 13 04.4	14.1	G	134
C/2022 E3	2022 08 21.82134	16 43 53.81	+34 13 04.0	14.1	G	134
C/2022 E3	2022 08 21.82206	16 43 53.71	+34 13 03.6	14.1	G	134
C/2022 E3	2022 08 21.82279	16 43 53.60	+34 13 03.3	14.1	G	134
C/2022 E3	2022 08 21.82352	16 43 53.50	+34 13 02.9	14.1	G	134
C/2022 E3	2022 08 21.82424	16 43 53.45	+34 13 02.6	14.1	G	134
C/2022 E3	2022 08 21.82497	16 43 53.34	+34 13 02.3	14.1	G	134
C/2022 E3	2022 08 23.82264	16 39 59.38	+33 56 13.9	14.1	G	134
C/2022 E3	2022 08 23.82336	16 39 59.29	+33 56 13.4	14.1	G	134
C/2022 E3	2022 08 23.82409	16 39 59.26	+33 56 13.0	14.1	G	134
C/2022 E3	2022 08 23.82480	16 39 59.12	+33 56 12.6	14.1	G	134
C/2022 E3	2022 08 23.82553	16 39 59.06	+33 56 12.3	14.1	G	134
C/2022 E3	2022 08 23.82625	16 39 58.97	+33 56 11.9	14.1	G	134
C/2022 E3	2022 08 23.82698	16 39 58.89	+33 56 11.6	14.1	G	134
C/2022 E3	2022 08 23.82770	16 39 58.84	+33 56 11.3	14.1	G	134
C/2022 E3	2022 08 23.82843	16 39 58.72	+33 56 10.9	14.1	G	134
C/2022 E3	2022 08 23.82914	16 39 58.69	+33 56 10.6	14.1	G	134
C/2022 E3	2022 08 24.80932	16 38 07.88	+33 47 38.8	14.1	G	134
C/2022 E3	2022 08 24.81005	16 38 07.79	+33 47 38.3	14.1	G	134
C/2022 E3	2022 08 24.81078	16 38 07.72	+33 47 38.0	14.1	G	134
C/2022 E3	2022 08 24.81149	16 38 07.62	+33 47 37.5	14.1	G	134
C/2022 E3	2022 08 24.81222	16 38 07.55	+33 47 37.2	14.1	G	134
C/2022 E3	2022 08 24.81294	16 38 07.48	+33 47 36.8	14.1	G	134
C/2022 E3	2022 08 24.81368	16 38 07.42	+33 47 36.6	14.1	G	134
C/2022 E3	2022 08 24.81443	16 38 07.29	+33 47 36.2	14.1	G	134
C/2022 E3	2022 08 24.81517	16 38 07.24	+33 47 35.9	14.1	G	134
C/2022 E3	2022 08 24.81591	16 38 07.17	+33 47 35.5	14.1	G	134
C/2022 E3	2022 08 28.80900	16 31 02.96	+33 11 17.2	14.0	G	134
C/2022 E3	2022 08 28.80976	16 31 02.88	+33 11 17.2	14.0	G	134
C/2022 E3	2022 08 28.81049	16 31 02.82	+33 11 16.3	14.0	G	134

C/2022 E3	2022 08 28.81120	16 31 02.76	+33 11 16.5	14.0	G	134
C/2022 E3	2022 08 28.81193	16 31 02.63	+33 11 16.0	14.0	G	134
C/2022 E3	2022 08 28.81265	16 31 02.55	+33 11 15.1	14.0	G	134
C/2022 E3	2022 08 28.81338	16 31 02.51	+33 11 14.6	14.0	G	134
C/2022 E3	2022 08 28.81410	16 31 02.41	+33 11 14.2	14.0	G	134
C/2022 E3	2022 08 28.81483	16 31 02.40	+33 11 14.0	14.0	G	134
C/2022 E3	2022 08 28.81554	16 31 02.32	+33 11 13.6	14.0	G	134
C/2022 E3	2022 09 01.79615	16 24 41.93	+32 33 10.9	14.0	G	134
C/2022 E3	2022 09 01.79689	16 24 41.87	+32 33 10.5	14.0	G	134
C/2022 E3	2022 09 01.79760	16 24 41.78	+32 33 10.2	14.0	G	134
C/2022 E3	2022 09 01.79833	16 24 41.71	+32 33 09.5	14.0	G	134
C/2022 E3	2022 09 01.79905	16 24 41.66	+32 33 09.5	14.0	G	134
C/2022 E3	2022 09 01.79978	16 24 41.61	+32 33 09.0	14.0	G	134
C/2022 E3	2022 09 01.80050	16 24 41.52	+32 33 08.6	14.0	G	134
C/2022 E3	2022 09 01.80123	16 24 41.47	+32 33 08.2	14.0	G	134
C/2022 E3	2022 09 01.80197	16 24 41.43	+32 33 07.8	14.0	G	134
C/2022 E3	2022 09 01.80269	16 24 41.34	+32 33 07.0	14.0	G	134
C/2022 E3	2022 09 22.79134	16 01 36.76	+29 08 23.9	13.7	G	134
C/2022 E3	2022 09 22.79208	16 01 36.71	+29 08 23.4	13.7	G	134
C/2022 E3	2022 09 22.79280	16 01 36.68	+29 08 23.4	13.7	G	134
C/2022 E3	2022 09 22.79353	16 01 36.62	+29 08 22.2	13.7	G	134
C/2022 E3	2022 09 22.79425	16 01 36.64	+29 08 22.1	13.7	G	134
C/2022 E3	2022 09 22.79498	16 01 36.63	+29 08 21.4	13.7	G	134
C/2022 E3	2022 09 22.79569	16 01 36.56	+29 08 20.9	13.7	G	134
C/2022 E3	2022 09 22.79642	16 01 36.53	+29 08 20.9	13.7	G	134
C/2022 E3	2022 09 22.79714	16 01 36.47	+29 08 20.5	13.7	G	134
C/2022 E3	2022 09 22.79787	16 01 36.47	+29 08 20.2	13.7	G	134
C/2022 E3	2022 09 29.78193	15 57 08.30	+28 06 14.0	13.7	G	134
C/2022 E3	2022 09 29.78266	15 57 08.24	+28 06 13.6	13.7	G	134
C/2022 E3	2022 09 29.78339	15 57 08.23	+28 06 13.5	13.7	G	134
C/2022 E3	2022 09 29.78411	15 57 08.22	+28 06 13.0	13.7	G	134
C/2022 E3	2022 09 29.78484	15 57 08.22	+28 06 12.6	13.7	G	134
C/2022 E3	2022 09 29.78556	15 57 08.16	+28 06 12.1	13.7	G	134
C/2022 E3	2022 09 29.78631	15 57 08.14	+28 06 12.2	13.7	G	134
C/2022 E3	2022 09 29.78703	15 57 08.15	+28 06 11.6	13.7	G	134
C/2022 E3	2022 09 29.78775	15 57 08.11	+28 06 10.9	13.7	G	134
C/2022 E3	2022 09 29.78847	15 57 08.05	+28 06 10.3	13.7	G	134
C/2022 E3	2022 09 30.79626	15 56 35.81	+27 57 39.9	13.6	G	134
C/2022 E3	2022 09 30.79699	15 56 35.81	+27 57 39.8	13.6	G	134
C/2022 E3	2022 09 30.79771	15 56 35.79	+27 57 39.6	13.6	G	134
C/2022 E3	2022 09 30.79844	15 56 35.74	+27 57 38.8	13.6	G	134
C/2022 E3	2022 09 30.79916	15 56 35.71	+27 57 38.5	13.6	G	134
C/2022 E3	2022 09 30.79988	15 56 35.69	+27 57 38.5	13.6	G	134
C/2022 E3	2022 09 30.80060	15 56 35.64	+27 57 37.8	13.6	G	134
C/2022 E3	2022 09 30.80133	15 56 35.70	+27 57 37.6	13.6	G	134
C/2022 E3	2022 09 30.80205	15 56 35.67	+27 57 37.4	13.6	G	134
C/2022 E3	2022 09 30.80277	15 56 35.63	+27 57 36.8	13.6	G	134
C/2022 E3	2023 01 20.79529	15 33 24.06	+50 45 51.7	9.9	V	M31
C/2022 E3	2023 01 20.80248	15 33 22.59	+50 46 47.9	10.0	V	M31
C/2022 E3	2023 01 20.80965	15 33 21.11	+50 47 43.8	10.0	V	M31
C/2022 E3	2023 03 06.77836	04 39 41.12	−01 27 31.7	11.6	R	169
C/2022 E3	2023 03 06.77933	04 39 41.13	−01 27 33.2	11.6	R	169
C/2022 E3	2023 03 06.78029	04 39 41.16	−01 27 34.4	11.6	R	169
C/2022 E3	2023 03 06.78126	04 39 41.19	−01 27 36.3	11.6	R	169
C/2022 E3	2023 03 06.78222	04 39 41.19	−01 27 37.3	11.6	R	169
C/2022 E3	2023 03 06.78319	04 39 41.20	−01 27 39.1	11.6	R	169
C/2022 E3	2023 03 06.78417	04 39 40.97	−01 27 40.0	11.7	R	169
C/2022 E3	2023 03 06.78513	04 39 41.19	−01 27 41.9	11.6	R	169
C/2022 E3	2023 03 06.78610	04 39 41.24	−01 27 43.3	11.6	R	169
C/2022 E3	2023 03 06.78706	04 39 41.27	−01 27 44.6	11.6	R	169
C/2022 E3	2023 04 04.780597	04 54 54.180	−08 13 27.08	14.1	G	K 160
C/2022 E3	2023 04 04.783802	04 54 54.245	−08 13 29.82	14.0	G	K 160
C/2022 E3	2023 04 04.787005	04 54 54.420	−08 13 30.94	14.0	G	K 160
C/2022 E3	2023 04 05.016387	04 55 03.679	−08 15 25.16	12.67o		W68
C/2022 E3	2023 04 05.019571	04 55 03.809	−08 15 26.71	12.59o		W68
C/2022 E3	2023 04 05.029782	04 55 04.212	−08 15 32.08	12.59o		W68
C/2022 E3	2023 04 05.037143	04 55 04.495	−08 15 35.64	12.61o		W68
C/2022 E3	2023 04 05.81228	04 55 36.09	−08 22 19.4	14.0	G	C23
C/2022 E3	2023 04 05.81300	04 55 36.20	−08 22 19.7	14.0	G	C23
C/2022 E3	2023 04 05.81600	04 55 36.27	−08 22 21.9	13.4	G	C23
C/2022 E3	2023 04 05.83167	04 55 37.10	−08 22 33.4	12.6	V	B50
C/2022 E3	2023 04 05.83371	04 55 36.92	−08 22 29.3			B50
C/2022 E3	2023 04 05.991838	04 55 43.486	−08 23 45.56	12.47o		W68
C/2022 E3	2023 04 05.996964	04 55 43.678	−08 23 48.12	12.53o		W68
C/2022 E3	2023 04 06.007727	04 55 44.071	−08 23 53.52	13.57o		W68
C/2022 E3	2023 04 06.012359	04 55 44.294	−08 23 55.86	12.57o		W68
C/2022 E3	2023 04 06.731535	04 56 13.879	−08 29 59.50	12.75o		M22
C/2022 E3	2023 04 06.734764	04 56 14.018	−08 30 01.19	12.64o		M22
C/2022 E3	2023 04 06.759887	04 56 15.026	−08 30 13.64	12.79o		M22
C/2022 E3	2023 04 06.79407	04 56 16.48	−08 30 36.7	14.0	N	KM18
C/2022 E3	2023 04 06.79964	04 56 16.70	−08 30 40.0	14.4	N	KM18
C/2022 E3	2023 04 07.041774	04 56 27.152	−08 32 36.11			C53
Geocentric position (km)	− 40.6358	+ 2839.4663	− 6579.5435			
C/2022 E3	2023 04 07.047332	04 56 27.471	−08 32 38.18			C53
Geocentric position (km)	+ 1254.3068	− 419.3292	− 7046.0210			
C/2022 E3	2023 04 08.81057	04 57 40.51	−08 47 12.1	13.8	G	C23
C/2022 E3	2023 04 08.81213	04 57 40.63	−08 47 13.9	13.7	G	C23
C/2022 E3	2023 04 08.81500	04 57 40.62	−08 47 13.1	14.0	G	C23
C/2022 E3	2023 04 09.041540	04 57 50.412	−08 49 04.16			C53
Geocentric position (km)	− 2528.4319	+ 4091.6541	+ 5278.3393			
C/2022 E3	2023 04 09.047098	04 57 50.625	−08 49 05.03			C53
Geocentric position (km)	− 2897.6831	+ 6090.6026	+ 2365.8133			
C/2022 E3	2023 04 09.052656	04 57 50.868	−08 49 05.57			C53
Geocentric position (km)	− 2552.5355	+ 6588.0137	− 1131.6413			
C/2022 E3	2023 04 09.056824	04 57 51.088	−08 49 06.21			C53
Geocentric position (km)	− 1870.6595	+ 5888.8921	− 3618.4287			
C/2022 E3	2023 04 09.060992	04 57 51.352	−08 49 06.85			C53
Geocentric position (km)	− 928.5305	+ 4370.1259	− 5600.4241			
C/2022 E3	2023 04 09.181195	04 57 56.214	−08 50 11.66			C53
Geocentric position (km)	− 2561.7549	+ 4171.7631	+ 5199.0263			
C/2022 E3	2023 04 09.189532	04 57 56.526	−08 50 14.30			C53
Geocentric position (km)	− 2816.5843	+ 6553.1767	+ 519.2768			
C/2022 E3	2023 04 09.197868	04 57 57.195	−08 50 15.49			C53
Geocentric position (km)	− 1551.3591	+ 5398.7626	− 4443.3013			
C/2022 E3	2023 04 09.204816	04 57 57.668	−08 50 18.10			C53
Geocentric position (km)	+ 186.0224	+ 2142.8204	− 6837.3684			

C/2022 E3	2023 04 09.245371	04 57 59.070	−08 50 44.47			C53
Geocentric position (km)	− 1581.0218	+ 1186.4574	+ 6858.7278			
C/2022 E3	2023 04 09.255097	04 57 59.262	−08 50 46.78			C53
Geocentric position (km)	− 2898.4762	+ 5762.5494	+ 3074.9727			
C/2022 E3	2023 04 09.263434	04 57 59.636	−08 50 48.31			C53
Geocentric position (km)	− 2355.2827	+ 6421.0634	− 2109.3906			
C/2022 E3	2023 04 10.008062	04 58 31.152	−08 56 43.62	12.88o		W68
C/2022 E3	2023 04 10.018037	04 58 31.570	−08 56 48.44	12.97o		W68
C/2022 E3	2023 04 10.020852	04 58 31.678	−08 56 49.78	12.97o		W68
C/2022 E3	2023 04 10.038536	04 58 32.431	−08 56 58.27	12.95o		W68
C/2022 E3	2023 04 11.024986	04 59 14.590	−09 04 46.42	13.23c		W68
C/2022 E3	2023 04 11.037963	04 59 15.144	−09 04 52.54	13.19c		W68
C/2022 E3	2023 04 11.048242	04 59 15.566	−09 04 57.47	13.23c		W68
C/2022 E3	2023 04 15.178603	05 02 16.029	−09 36 45.29			C53
Geocentric position (km)	− 3013.4840	+ 3994.0896	+ 5097.0685			
C/2022 E3	2023 04 15.182771	05 02 16.179	−09 36 46.06			C53
Geocentric position (km)	− 3477.8969	+ 5509.0331	+ 2941.0260			
C/2022 E3	2023 04 15.186939	05 02 16.323	−09 36 46.26			C53
Geocentric position (km)	− 3455.7421	+ 6253.2780	+ 372.4158			
C/2022 E3	2023 04 15.189718	05 02 16.484	−09 36 46.50			C53
Geocentric position (km)	− 3169.6683	+ 6265.4692	− 1392.1122			
C/2022 E3	2023 04 15.729726	05 02 40.327	−09 40 48.43	12.96o		M22
C/2022 E3	2023 04 15.738423	05 02 40.709	−09 40 52.21	12.91o		M22
C/2022 E3	2023 04 15.741302	05 02 40.822	−09 40 53.54	13.05o		M22
C/2022 E3	2023 04 15.764683	05 02 41.842	−09 41 03.88	13.01o		M22
C/2022 E3	2023 04 16.43112	05 03 11.61	−09 46 07.1			349
C/2022 E3	2023 04 16.43779	05 03 11.88	−09 46 09.7	11.3	T	349
C/2022 E3	2023 04 17.012630	05 03 37.656	−09 50 21.62	13.38c		W68
C/2022 E3	2023 04 17.015844	05 03 37.798	−09 50 23.03	13.36c		W68
C/2022 E3	2023 04 17.031978	05 03 38.522	−09 50 30.16	13.29c		W68
C/2022 E3	2023 04 17.036124	05 03 38.712	−09 50 31.99	13.27c		W68
C/2022 E3	2023 04 19.990522	05 05 52.759	−10 12 13.68	13.68c		W68
C/2022 E3	2023 04 20.000678	05 05 53.213	−10 12 17.96	13.65c		W68
C/2022 E3	2023 04 20.016754	05 05 53.945	−10 12 24.84	13.57c		W68
C/2022 E3	2023 04 20.029739	05 05 54.521	−10 12 30.64	13.71c		W68
C/2022 E3	2023 04 20.42350	05 06 12.61	−10 15 26.9			349
C/2022 E3	2023 04 20.43064	05 06 12.91	−10 15 29.6	11.8	T	349
C/2022 E3	2023 04 20.43463	05 06 13.03	−10 15 31.4	12.3	T	K 903
C/2022 E3	2023 04 20.43595	05 06 13.15	−10 15 32.7			K 903
C/2022 E3	2023 04 22.43635	05 07 45.59	−10 30 03.0	11.9	T	K 903
C/2022 E3	2023 04 22.43880	05 07 45.69	−10 30 00.8			K 903
C/2022 E3	2023 04 23.98808	05 08 57.90	−10 41 07.6	12.7	V	K I47
C/2022 E3	2023 04 24.00320	05 08 58.61	−10 41 14.1	11.9	V	K I47
C/2022 E3	2023 04 24.01752	05 08 59.28	−10 41 20.2	11.8	V	K I47

C/2022 H1 (PANSTARRS)

C/2022 H1	2023 04 17.28327	13 39 27.52	−53 10 43.9			00X07
C/2022 H1	2023 04 17.28593	13 39 27.45	−53 10 44.3			00X07
C/2022 H1	2023 04 17.28902	13 39 27.35	−53 10 44.8	19.9	G	00X07

C/2022 J2 (Bok)

C/2022 J2	2023 01 27.13721	02 55 30.60	+17 15 16.6			00U94
C/2022 J2	2023 01 27.14381	02 55 30.12	+17 15 08.5	20.5	G	00U94

C/2022 JK$_5$ (PANSTARRS)

C/2022 JK$_5$	2022 05 09.433583	15 14 16.859	−13 55 23.87	21.05w		F52
C/2022 JK$_5$	2022 05 09.445799	15 14 16.411	−13 55 23.70	20.89w		F52
C/2022 JK$_5$	2022 05 09.458036	15 14 15.947	−13 55 23.86	20.97w		F52
C/2022 JK$_5$	2022 05 23.394822	15 05 34.528	−13 59 24.04	20.94w		F52
C/2022 JK$_5$	2022 05 23.395453	15 05 34.522	−13 59 23.77	21.23w		F52
C/2022 JK$_5$	2022 05 23.406299	15 05 34.100	−13 59 24.16	21.15w		F52
C/2022 JK$_5$	2022 05 23.417817	15 05 33.650	−13 59 24.87	21.14w		F52
C/2022 JK$_5$	2022 05 23.418448	15 05 33.634	−13 59 24.47	21.23w		F52
C/2022 JK$_5$	2022 05 23.429319	15 05 33.227	−13 59 24.60	21.14w		F52
C/2022 JK$_5$	2022 05 23.429949	15 05 33.198	−13 59 24.79	21.19w		F52
C/2022 JK$_5$	2022 05 31.258239	15 00 50.987	−14 04 04.87	21.26	G	01G96
C/2022 JK$_5$	2022 05 31.263436	15 00 50.800	−14 04 04.55	20.89	G	01G96
C/2022 JK$_5$	2022 05 31.268636	15 00 50.612	−14 04 04.80	20.59	G	01G96
C/2022 JK$_5$	2022 05 31.273829	15 00 50.432	−14 04 05.27	21.44	G	01G96
C/2022 JK$_5$	2022 06 01.303899	15 00 14.857	−14 04 52.10	22.34	G	01G96
C/2022 JK$_5$	2022 06 01.309027	15 00 14.670	−14 04 52.86	20.66	G	01G96
C/2022 JK$_5$	2022 06 01.314160	15 00 14.533	−14 04 52.82	20.98	G	01G96
C/2022 JK$_5$	2022 06 01.319286	15 00 14.332	−14 04 53.72	20.95	G	01G96
C/2022 JK$_5$	2022 06 24.46391	14 49 48.90	−14 36 54.0			01Q62
C/2022 JK$_5$	2022 06 24.47000	14 49 48.78	−14 36 54.4	20.4	G	01Q62
C/2022 JK$_5$	2022 09 14.994137	15 21 10.87	−20 47 15.0	21.4	g	15W84
C/2022 JK$_5$	2022 09 16.000317	15 22 12.59	−20 53 32.0	21.3	g	15W84
C/2022 JK$_5$	2023 04 03.389021	21 32 19.867	−27 48 16.74	18.23o		W68
C/2022 JK$_5$	2023 04 03.391816	21 32 20.134	−27 48 16.24	17.57o		W68
C/2022 JK$_5$	2023 04 03.407818	21 32 22.085	−27 48 11.74	18.13o		W68
C/2022 JK$_5$	2023 04 03.410603	21 32 22.404	−27 48 11.38	17.64o		W68
C/2022 JK$_5$	2023 04 07.36289	21 40 12.33	−27 31 45.6	17.8	G	K X03
C/2022 JK$_5$	2023 04 07.37414	21 40 13.654	−27 31 42.64	17.8	G	02X07
C/2022 JK$_5$	2023 04 07.37475	21 40 13.73	−27 31 42.7	17.7	G	K X03
C/2022 JK$_5$	2023 04 07.38372	21 40 14.786	−27 31 40.26	17.7	G	02X07
C/2022 JK$_5$	2023 04 07.38661	21 40 15.13	−27 31 39.5	17.8	G	K X03
C/2022 JK$_5$	2023 04 07.39328	21 40 15.948	−27 31 37.88	17.9	G	02X07
C/2022 JK$_5$	2023 04 07.39848	21 40 16.49	−27 31 36.6	17.7	G	K X03
C/2022 JK$_5$	2023 04 07.40120	21 40 16.846	−27 31 37.09	18.2	G	03W88
C/2022 JK$_5$	2023 04 07.40845	21 40 17.681	−27 31 34.25	18.4	G	03W88
C/2022 JK$_5$	2023 04 07.41033	21 40 17.91	−27 31 34.0	17.7	G	K X03
C/2022 JK$_5$	2023 04 08.36631	21 42 10.594	−27 27 33.55	18.1	G	02X07
C/2022 JK$_5$	2023 04 08.37588	21 42 11.736	−27 27 31.14			02X07
C/2022 JK$_5$	2023 04 08.37814	21 42 11.933	−27 27 30.56	17.2	G	14W88
C/2022 JK$_5$	2023 04 08.38551	21 42 12.835	−27 27 28.73	17.9	G	02X07
C/2022 JK$_5$	2023 04 08.38843	21 42 13.164	−27 27 28.04	17.6	G	14W88
C/2022 JK$_5$	2023 04 09.77294	21 44 55.60	−27 21 39.9			01Q62
C/2022 JK$_5$	2023 04 09.77791	21 44 56.20	−27 21 38.9			01Q62
C/2022 JK$_5$	2023 04 09.78290	21 44 56.77	−27 21 37.6			01Q62
C/2022 JK$_5$	2023 04 09.78789	21 44 57.37	−27 21 36.5	17.2	G	01Q62
C/2022 JK$_5$	2023 04 11.108623	21 47 31.442	−27 16 03.61	17.10o		M22
C/2022 JK$_5$	2023 04 11.111604	21 47 31.745	−27 16 03.94	17.95o		M22
C/2022 JK$_5$	2023 04 11.129354	21 47 33.847	−27 15 58.00	18.34o		M22
C/2022 JK$_5$	2023 04 11.135298	21 47 34.618	−27 15 56.66	17.91o		M22
C/2022 JK$_5$	2023 04 11.37019	21 48 01.90	−27 14 57.6	17.5	G	W79
C/2022 JK$_5$	2023 04 11.37377	21 48 02.32	−27 14 56.3	17.7	G	W79
C/2022 JK$_5$	2023 04 15.392899	21 55 45.854	−26 58 05.30	17.43o		W68

C/2022 JK$_5$	2023 04 15.396217	21 55 46.224	−26 58 04.15	17.85o		W68
C/2022 JK$_5$	2023 04 15.406485	21 55 47.388	−26 58 01.63	17.86o		W68
C/2022 JK$_5$	2023 04 15.414123	21 55 48.382	−26 57 59.90	17.93o		W68
C/2022 JK$_5$	2023 04 18.395154	22 01 26.921	−26 45 33.08	18.10c		W68
C/2022 JK$_5$	2023 04 18.411896	22 01 28.778	−26 45 29.41	18.56c		W68
C/2022 JK$_5$	2023 04 18.417528	22 01 29.438	−26 45 27.90	18.30c		W68
C/2022 JK$_5$	2023 04 18.423189	22 01 30.070	−26 45 26.71	18.23c		W68
C/2022 JK$_5$	2023 04 24.394194	22 12 34.066	−26 20 57.23	17.40c		W68
C/2022 JK$_5$	2023 04 24.398427	22 12 34.558	−26 20 56.22	17.33c		W68
C/2022 JK$_5$	2023 04 24.408026	22 12 35.587	−26 20 53.77	17.73c		W68
C/2022 JK$_5$	2023 04 24.413594	22 12 36.199	−26 20 51.94	18.10c		W68
C/2022 JK$_5$	2023 04 26.74509	22 16 50.04	−26 11 31.2	17.3	G	49Q62
C/2022 JK$_5$	2023 04 26.75315	22 16 50.92	−26 11 29.4	17.3	G	49Q62
C/2022 JK$_5$	2023 04 26.76123	22 16 51.83	−26 11 27.3	17.3	G	49Q62
C/2022 JK$_5$	2023 04 26.77167	22 16 52.95	−26 11 25.1	17.3	G	49Q62
C/2022 JK$_5$	2023 05 01.36854	22 25 03.98	−25 53 29.5	16.4	T	03X07
C/2022 JK$_5$	2023 05 01.36958	22 25 04.09	−25 53 29.2	17.5	N	03X07
C/2022 JK$_5$	2023 05 01.37054	22 25 04.18	−25 53 29.0			03X07
C/2022 JK$_5$	2023 05 01.37149	22 25 04.29	−25 53 28.8			03X07
C/2022 JK$_5$	2023 05 01.39054	22 25 06.27	−25 53 24.7	17.0	G	K X03
C/2022 JK$_5$	2023 05 01.39822	22 25 07.07	−25 53 22.8	17.1	G	K X03
C/2022 JK$_5$	2023 05 01.40590	22 25 07.87	−25 53 21.3	17.1	G	K X03
C/2022 JK$_5$	2023 05 01.41359	22 25 08.67	−25 53 19.7	17.1	G	K X03
C/2022 JK$_5$	2023 05 01.42203	22 25 09.56	−25 53 17.6	17.0	G	K X03
C/2022 JK$_5$	2023 05 02.126804	22 26 23.688	−25 50 37.03	16.93o		M22
C/2022 JK$_5$	2023 05 02.130025	22 26 24.005	−25 50 36.02	16.89o		M22
C/2022 JK$_5$	2023 05 02.133833	22 26 24.439	−25 50 35.05	17.54o		M22
C/2022 JK$_5$	2023 05 02.139084	22 26 24.979	−25 50 33.72	17.29o		M22
C/2022 JK$_5$	2023 05 03.372688	22 28 33.994	−25 45 55.37	17.67o		W68
C/2022 JK$_5$	2023 05 03.375948	22 28 34.310	−25 45 54.79	16.95o		W68
C/2022 JK$_5$	2023 05 03.381311	22 28 34.882	−25 45 53.21	17.67o		W68
C/2022 JK$_5$	2023 05 03.391850	22 28 35.928	−25 45 50.98	16.70o		W68
C/2022 JK$_5$	2023 05 03.78178	22 29 16.54	−25 44 23.7	17.4	G	49Q62
C/2022 JK$_5$	2023 05 03.79268	22 29 17.67	−25 44 21.2	17.4	G	49Q62
C/2022 JK$_5$	2023 05 03.80274	22 29 18.71	−25 44 19.1	17.4	G	49Q62
C/2022 JK$_5$	2023 05 03.81408	22 29 19.88	−25 44 16.5	17.4	G	49Q62
C/2022 JK$_5$	2023 05 05.097947	22 31 32.791	−25 39 32.29	17.53o		M22
C/2022 JK$_5$	2023 05 05.109549	22 31 33.974	−25 39 29.59	17.56o		M22
C/2022 JK$_5$	2023 05 05.121178	22 31 35.095	−25 39 27.65	16.86o		M22
C/2022 JK$_5$	2023 05 08.73947	22 37 43.81	−25 26 30.1	17.2	G	49Q62
C/2022 JK$_5$	2023 05 08.74789	22 37 44.68	−25 26 28.0	17.1	G	49Q62
C/2022 JK$_5$	2023 05 08.75547	22 37 45.46	−25 26 26.6	17.3	G	49Q62
C/2022 JK$_5$	2023 05 08.76220	22 37 46.15	−25 26 25.5	17.2	G	49Q62
C/2022 JK$_5$	2023 05 09.355962	22 38 45.773	−25 24 21.31	17.16o		W68
C/2022 JK$_5$	2023 05 09.366929	22 38 46.858	−25 24 19.62	16.84o		W68
C/2022 JK$_5$	2023 05 09.370202	22 38 47.184	−25 24 19.19	17.00o		W68
C/2022 JK$_5$	2023 05 09.375724	22 38 47.657	−25 24 19.15	16.54o		W68
C/2022 JK$_5$	2023 05 11.103114	22 41 39.929	−25 18 24.16	17.40o		M22
C/2022 JK$_5$	2023 05 11.106365	22 41 40.234	−25 18 23.47	17.38o		M22
C/2022 JK$_5$	2023 05 11.111904	22 41 40.769	−25 18 22.21	17.40o		M22
C/2022 JK$_5$	2023 05 11.127986	22 41 42.372	−25 18 19.69	17.35o		M22
C/2022 JK$_5$	2023 05 12.358698	22 43 43.733	−25 14 14.93	16.77o		W68
C/2022 JK$_5$	2023 05 12.361622	22 43 44.057	−25 14 13.70	16.59o		W68
C/2022 JK$_5$	2023 05 12.364430	22 43 44.340	−25 14 11.80	17.39o		W68
C/2022 JK$_5$	2023 05 12.374929	22 43 45.307	−25 14 10.50	17.80o		W68
C/2022 JK$_5$	2023 05 17.136905	22 51 24.564	−24 59 15.22	16.90c		M22
C/2022 JK$_5$	2023 05 17.156995	22 51 26.470	−24 59 11.33	16.88c		M22
C/2022 JK$_5$	2023 05 17.176452	22 51 28.325	−24 59 08.12	16.96c		M22
C/2022 JK$_5$	2023 05 17.178735	22 51 28.562	−24 59 08.84	17.64c		M22
C/2022 JK$_5$	2023 05 18.314094	22 53 15.595	−24 55 47.39	16.39o		W68
C/2022 JK$_5$	2023 05 18.316923	22 53 15.859	−24 55 47.03	16.53o		W68
C/2022 JK$_5$	2023 05 18.322480	22 53 16.351	−24 55 46.16	16.43o		W68
C/2022 JK$_5$	2023 05 18.344887	22 53 18.463	−24 55 42.28	16.45o		W68
C/2022 JK$_5$	2023 05 18.358289	22 53 19.728	−24 55 39.94	16.44o		W68
C/2022 JK$_5$	2023 05 18.361126	22 53 19.987	−24 55 39.50	16.52o		W68
C/2022 JK$_5$	2023 05 18.380515	22 53 21.775	−24 55 35.90	16.53o		W68
C/2022 JK$_5$	2023 05 18.386094	22 53 22.289	−24 55 35.47	16.28o		W68
C/2022 JK$_5$	2023 05 18.76156	22 53 57.44	−24 54 30.3	16.7	G	49Q62
C/2022 JK$_5$	2023 05 18.77397	22 53 58.59	−24 54 28.3	16.6	G	49Q62
C/2022 JK$_5$	2023 05 18.78637	22 53 59.73	−24 54 26.2	16.7	G	49Q62
C/2022 JK$_5$	2023 05 18.79760	22 54 00.77	−24 54 24.3	16.7	G	49Q62
C/2022 JK$_5$	2023 05 20.119141	22 56 03.526	−24 50 41.17	16.83c		M22
C/2022 JK$_5$	2023 05 20.124255	22 56 04.001	−24 50 40.38	17.34c		M22
C/2022 JK$_5$	2023 05 20.127053	22 56 04.241	−24 50 39.73	16.77c		M22
C/2022 JK$_5$	2023 05 20.137469	22 56 05.208	−24 50 38.26	16.84c		M22
C/2022 JK$_5$	2023 05 21.334402	22 57 55.214	−24 47 23.28	16.33o		W68
C/2022 JK$_5$	2023 05 21.337558	22 57 55.481	−24 47 22.45	16.45o		W68
C/2022 JK$_5$	2023 05 21.343456	22 57 56.030	−24 47 21.70	17.05o		W68
C/2022 JK$_5$	2023 05 21.352556	22 57 56.863	−24 47 20.18	16.54o		W68
C/2022 JK$_5$	2023 05 23.68727	23 01 27.99	−24 41 18.8	16.6	G	49Q62
C/2022 JK$_5$	2023 05 23.69367	23 01 28.57	−24 41 17.6	16.6	G	49Q62
C/2022 JK$_5$	2023 05 23.70009	23 01 29.17	−24 41 16.7	16.5	G	49Q62
C/2022 JK$_5$	2023 05 23.70571	23 01 29.64	−24 41 15.9	16.5	G	49Q62
C/2022 JK$_5$	2023 05 24.80421	23 03 07.32	−24 38 35.5	16.6	G	49Q62
C/2022 JK$_5$	2023 05 24.81061	23 03 07.88	−24 38 34.5	16.6	G	49Q62
C/2022 JK$_5$	2023 05 24.81701	23 03 08.43	−24 38 33.5	16.6	G	49Q62
C/2022 JK$_5$	2023 05 24.82461	23 03 09.10	−24 38 32.3	16.6	G	49Q62
C/2022 JK$_5$	2023 05 29.126653	23 09 22.046	−24 29 01.14	16.40c		M22
C/2022 JK$_5$	2023 05 29.134454	23 09 22.680	−24 29 00.10	16.47c		M22
C/2022 JK$_5$	2023 05 29.145011	23 09 23.534	−24 28 58.91	16.36c		M22
C/2022 JK$_5$	2023 05 29.147787	23 09 23.806	−24 28 58.73	16.45c		M22
C/2022 JK$_5$	2023 05 30.13004	23 10 46.53	−24 27 02.3	18	R	C51
Geocentric position (km)	+ 6569.0165	+ 108.3049	− 1846.0816			
C/2022 JK$_5$	2023 05 30.51957	23 11 19.13	−24 26 17.0			C51
Geocentric position (km)	+ 6559.1463	+ 147.7411	− 1878.4230			
C/2022 JK$_5$	2023 05 30.64932	23 11 29.96	−24 26 03.7			C51
Geocentric position (km)	+ 6570.5874	+ 168.4726	− 1836.0616			
C/2022 JK$_5$	2023 05 30.71427	23 11 35.34	−24 25 55.6			C51
Geocentric position (km)	+ 6565.1409	+ 173.0816	− 1855.1264			
C/2022 JK$_5$	2023 05 30.77908	23 11 40.80	−24 25 47.6			C51
Geocentric position (km)	+ 6581.6285	+ 189.2124	− 1793.8681			
C/2022 JK$_5$	2023 05 30.77921	23 11 40.84	−24 25 48.1			C51
Geocentric position (km)	+ 6559.6341	+ 177.6761	− 1874.1860			
C/2022 JK$_5$	2023 05 30.84402	23 11 45.11	−24 25 35.9			C51
Geocentric position (km)	+ 6576.2789	+ 193.8224	− 1812.9911			

C/2022 JK_5	2023 05 30.90897	23 11 51.63	−24 25 33.9			C51
Geocentric position (km)	+ 6570.8458	+ 198.4032	− 1832.2072			
C/2022 JK_5	2023 05 31.23355	23 12 18.60	−24 24 57.5			C51
Geocentric position (km)	+ 6565.2247	+ 232.7602	− 1848.4069			
C/2022 JK_5	2023 05 31.39317	23 12 32.04	−24 24 38.8	15.4	T	03X07
C/2022 JK_5	2023 05 31.39421	23 12 32.12	−24 24 38.6	16.6	N	03X07
C/2022 JK_5	2023 05 31.39709	23 12 32.36	−24 24 38.2			03X07
C/2022 JK_5	2023 05 31.39806	23 12 32.43	−24 24 38.1			03X07
C/2022 JK_5	2023 05 31.62295	23 12 50.82	−24 24 14.1			C51
Geocentric position (km)	+ 6575.9363	+ 283.7555	− 1800.9797			
C/2022 JK_5	2023 06 08.74451	23 23 31.15	−24 12 40.5	16.6	G	49Q62
C/2022 JK_5	2023 06 08.75913	23 23 32.23	−24 12 39.6	16.5	G	49Q62
C/2022 JK_5	2023 06 08.77290	23 23 33.24	−24 12 38.8	16.5	G	49Q62
C/2022 JK_5	2023 06 08.78465	23 23 34.11	−24 12 38.2	16.5	G	49Q62
C/2022 JK_5	2023 06 10.72501	23 25 57.54	−24 10 51.1	16.5	G	49Q62
C/2022 JK_5	2023 06 10.74124	23 25 58.69	−24 10 50.2	16.4	G	49Q62
C/2022 JK_5	2023 06 10.75663	23 25 59.80	−24 10 49.6	16.3	G	49Q62
C/2022 JK_5	2023 06 10.76839	23 26 00.64	−24 10 49.1	16.4	G	49Q62
C/2022 JK_5	2023 06 11.335036	23 26 41.755	−24 10 22.48	15.77o		W68
C/2022 JK_5	2023 06 11.337925	23 26 41.978	−24 10 22.58	15.86o		W68
C/2022 JK_5	2023 06 11.343066	23 26 42.365	−24 10 21.90	15.93o		W68
C/2022 JK_5	2023 06 11.352546	23 26 43.046	−24 10 21.86	16.55o		W68
C/2022 JK_5	2023 06 15.323592	23 31 21.614	−24 08 13.20	15.91c		W68
C/2022 JK_5	2023 06 15.339225	23 31 22.682	−24 08 12.84	16.11c		W68
C/2022 JK_5	2023 06 15.347828	23 31 23.251	−24 08 12.77	16.12c		W68
C/2022 JK_5	2023 06 15.357416	23 31 23.899	−24 08 12.59	16.05c		W68
C/2022 JK_5	2023 06 16.74209	23 32 56.99	−24 07 55.8			349
C/2022 JK_5	2023 06 16.74650	23 32 57.25	−24 07 52.2	16.0	G	49Q62
C/2022 JK_5	2023 06 16.74937	23 32 57.48	−24 07 55.5	14.9	T	349
C/2022 JK_5	2023 06 16.76049	23 32 58.20	−24 07 52.0	16.0	G	49Q62
C/2022 JK_5	2023 06 16.77369	23 32 59.05	−24 07 51.6	16.0	G	49Q62
C/2022 JK_5	2023 06 16.78492	23 32 59.79	−24 07 51.5	15.9	G	49Q62
C/2022 JK_5	2023 06 17.334308	23 33 36.158	−24 07 47.35	15.96c		W68
C/2022 JK_5	2023 06 17.343740	23 33 36.766	−24 07 47.32	16.00c		W68
C/2022 JK_5	2023 06 17.347011	23 33 36.972	−24 07 47.32	15.94c		W68
C/2022 JK_5	2023 06 17.357175	23 33 37.625	−24 07 47.28	15.99c		W68
C/2022 JK_5	2023 06 25.16261	23 41 35.87	−24 10 21.8	15.1	R	KM49
C/2022 JK_5	2023 06 25.16616	23 41 36.07	−24 10 22.0	15.1	R	KM49
C/2022 JK_5	2023 06 25.16971	23 41 36.26	−24 10 22.2	15.1	R	KM49
C/2022 JK_5	2023 06 25.67086	23 42 04.66	−24 10 45.0	15.9	G	49Q62
C/2022 JK_5	2023 06 25.68323	23 42 05.33	−24 10 45.5	15.8	G	49Q62
C/2022 JK_5	2023 06 25.69563	23 42 06.01	−24 10 46.2	15.8	G	49Q62
C/2022 JK_5	2023 06 25.70606	23 42 06.60	−24 10 46.8	15.8	G	49Q62
C/2022 JK_5	2023 07 01.037784	23 46 47.602	−24 16 41.81	15.44o		M22
C/2022 JK_5	2023 07 01.042910	23 46 47.846	−24 16 42.20	15.39o		M22
C/2022 JK_5	2023 07 01.045672	23 46 47.981	−24 16 42.38	15.46o		M22
C/2022 JK_5	2023 07 01.058778	23 46 48.610	−24 16 43.54	15.32o		M22
C/2022 JK_5	2023 07 01.17116	23 46 54.02	−24 16 53.6	15.4	V	KM49
C/2022 JK_5	2023 07 01.17594	23 46 54.25	−24 16 54.0	15.5	V	KM49
C/2022 JK_5	2023 07 01.18073	23 46 54.48	−24 16 54.5	15.5	V	KM49
C/2022 JK_5	2023 07 02.275178	23 47 47.724	−24 18 30.10	15.26o		W68
C/2022 JK_5	2023 07 02.278377	23 47 47.873	−24 18 30.42	16.26o		W68
C/2022 JK_5	2023 07 02.289088	23 47 48.353	−24 18 31.57	15.39o		W68
C/2022 JK_5	2023 07 02.294905	23 47 48.634	−24 18 32.15	15.39o		W68
C/2022 JK_5	2023 07 04.018027	23 49 09.024	−24 21 19.58	15.42o		M22
C/2022 JK_5	2023 07 04.020857	23 49 09.149	−24 21 19.73	15.56o		M22
C/2022 JK_5	2023 07 04.028091	23 49 09.478	−24 21 20.59	16.26o		M22
C/2022 JK_5	2023 07 04.037919	23 49 09.893	−24 21 21.67	15.38o		M22
C/2022 JK_5	2023 07 04.17816	23 49 16.10	−24 21 36.9	15.3	V	KM49
C/2022 JK_5	2023 07 04.18177	23 49 16.24	−24 21 37.2	15.5	V	KM49
C/2022 JK_5	2023 07 04.18541	23 49 16.39	−24 21 37.5	15.4	V	KM49
C/2022 JK_5	2023 07 05.252678	23 50 04.202	−24 23 30.88	15.32o		W68
C/2022 JK_5	2023 07 05.257666	23 50 04.397	−24 23 31.42	15.29o		W68
C/2022 JK_5	2023 07 05.262822	23 50 04.634	−24 23 31.88	15.43o		W68
C/2022 JK_5	2023 07 05.280436	23 50 05.398	−24 23 33.97	15.42o		W68

C/2022 L2 (ATLAS)

C/2022 L2	2023 02 17.52580	18 34 55.97	+15 11 41.8			00U94
C/2022 L2	2023 02 17.52829	18 34 55.99	+15 11 42.2	17.4	G	00U94
C/2022 L2	2023 03 19.69383	18 36 35.88	+17 18 14.7			D95
C/2022 L2	2023 03 19.69921	18 36 35.90	+17 18 16.6			D95
C/2022 L2	2023 03 19.70351	18 36 35.78	+17 18 18.2	15.9	T	D95
C/2022 L2	2023 03 29.70413	18 34 06.35	+18 14 49.5			D95
C/2022 L2	2023 03 29.70950	18 34 06.25	+18 14 52.3			D95
C/2022 L2	2023 03 29.71380	18 34 06.14	+18 14 53.2	16.4	T	D95
C/2022 L2	2023 04 01.75083	18 32 57.43	+18 33 04.3	16.2	T	67Q62
C/2022 L2	2023 04 01.75243	18 32 57.38	+18 33 04.7	17.0	N	67Q62
C/2022 L2	2023 04 01.75562	18 32 57.32	+18 33 05.7			67Q62
C/2022 L2	2023 04 04.13133	18 31 55.366	+18 47 30.70	16.8	G	K K87
C/2022 L2	2023 04 04.13573	18 31 55.236	+18 47 32.35	16.8	G	K K87
C/2022 L2	2023 04 04.14012	18 31 55.106	+18 47 34.66	16.6	G	K K87
C/2022 L2	2023 04 04.351675	18 31 49.368	+18 48 53.50	16.99o		W68
C/2022 L2	2023 04 04.354875	18 31 49.217	+18 48 55.91	16.95o		W68
C/2022 L2	2023 04 04.360410	18 31 48.986	+18 48 57.71	17.52o		W68
C/2022 L2	2023 04 04.370552	18 31 48.713	+18 49 01.06	17.24o		W68
C/2022 L2	2023 04 05.11619	18 31 27.55	+18 53 33.3	16.9	G	K C23
C/2022 L2	2023 04 05.11908	18 31 27.48	+18 53 34.0	17.1	G	K C23
C/2022 L2	2023 04 05.12341	18 31 27.31	+18 53 35.4	17.1	G	K C23
C/2022 L2	2023 04 05.310778	18 31 21.902	+18 54 47.66	16.46o		W68
C/2022 L2	2023 04 05.314027	18 31 21.835	+18 54 48.78	17.39o		W68
C/2022 L2	2023 04 05.320389	18 31 21.583	+18 54 51.48	16.61o		W68
C/2022 L2	2023 04 05.344828	18 31 20.918	+18 54 59.94	17.30o		W68
C/2022 L2	2023 04 06.11565	18 30 57.905	+18 59 42.97	17.0	G	K K87
C/2022 L2	2023 04 06.12152	18 30 57.727	+18 59 45.10	16.8	G	K K87
C/2022 L2	2023 04 06.12737	18 30 57.571	+18 59 47.29	16.8	G	K K87
C/2022 L2	2023 04 07.583256	18 30 12.084	+19 08 49.49	17.17o		T05
C/2022 L2	2023 04 07.586908	18 30 11.914	+19 08 51.07	17.15o		T05
C/2022 L2	2023 04 07.594478	18 30 11.700	+19 08 53.56	17.18o		T05
C/2022 L2	2023 04 07.604711	18 30 11.345	+19 08 57.80	16.27o		T05
C/2022 L2	2023 04 08.04378	18 29 57.005	+19 11 39.52	16.7	G	K I81
C/2022 L2	2023 04 08.04948	18 29 56.839	+19 11 41.93	16.7	G	K I81
C/2022 L2	2023 04 08.05516	18 29 56.666	+19 11 43.55	16.6	G	K I81
C/2022 L2	2023 04 08.71941	18 29 34.48	+19 15 53.5	16.0	T	349
C/2022 L2	2023 04 08.73287	18 29 34.01	+19 15 58.7			349
C/2022 L2	2023 04 09.00890	18 29 24.602	+19 17 39.91	16.3	G	K I81
C/2022 L2	2023 04 09.01172	18 29 24.530	+19 17 40.38	16.3	G	K I81

C/2022 L2	2023 04 09.01458	18 29 24.437	+19 17 42.54	16.4	G	K	I81
C/2022 L2	2023 04 09.587591	18 29 04.493	+19 21 19.22	16.15o			T05
C/2022 L2	2023 04 09.593509	18 29 04.291	+19 21 21.53	16.16o			T05
C/2022 L2	2023 04 09.599468	18 29 04.061	+19 21 23.76	16.14o			T05
C/2022 L2	2023 04 10.080480	18 28 47.04	+19 24 22.9	16.9	R	K	215
C/2022 L2	2023 04 10.081771	18 28 46.99	+19 24 23.4	16.9	R	K	215
C/2022 L2	2023 04 10.083062	18 28 46.89	+19 24 24.3	16.2	R	K	215
C/2022 L2	2023 04 10.372712	18 28 36.437	+19 26 15.40	15.93o			W68
C/2022 L2	2023 04 10.384576	18 28 36.036	+19 26 19.75	15.84o			W68
C/2022 L2	2023 04 10.391517	18 28 35.750	+19 26 22.06	16.45o			W68
C/2022 L2	2023 04 10.399291	18 28 35.477	+19 26 25.48	17.28o			W68
C/2022 L2	2023 04 11.13316	18 28 08.527	+19 30 58.72	17.2	G	K	Z10
C/2022 L2	2023 04 11.13877	18 28 08.316	+19 31 00.52	16.8	G	K	Z10
C/2022 L2	2023 04 11.14597	18 28 08.059	+19 31 03.43	16.0	G	K	Z10
C/2022 L2	2023 04 13.78697	18 26 24.10	+19 47 39.0	16.1	T	K	Q23
C/2022 L2	2023 04 13.79261	18 26 23.87	+19 47 41.2			K	Q23
C/2022 L2	2023 04 13.79825	18 26 23.63	+19 47 43.2			K	Q23
C/2022 L2	2023 04 14.10545	18 26 10.93	+19 49 37.8	17.2	G		C23
C/2022 L2	2023 04 14.10844	18 26 10.78	+19 49 39.1	16.9	G		C23
C/2022 L2	2023 04 14.11144	18 26 10.66	+19 49 40.6	16.7	G		C23
C/2022 L2	2023 04 15.09248	18 25 28.925	+19 55 49.80	16.3	G	K	I81
C/2022 L2	2023 04 15.09608	18 25 28.766	+19 55 51.02	16.3	G	K	I81
C/2022 L2	2023 04 15.09966	18 25 28.608	+19 55 52.43	16.4	G	K	I81
C/2022 L2	2023 04 16.09228	18 24 44.906	+20 02 06.54	17.0	G		Z10
C/2022 L2	2023 04 16.09962	18 24 44.578	+20 02 09.46	17.0	G		Z10
C/2022 L2	2023 04 16.10767	18 24 44.186	+20 02 12.41	16.8	G		Z10
C/2022 L2	2023 04 16.341126	18 24 33.624	+20 03 43.06	16.08o			W68
C/2022 L2	2023 04 16.342950	18 24 33.566	+20 03 43.67	15.98o			W68
C/2022 L2	2023 04 16.346130	18 24 33.408	+20 03 45.07	16.03o			W68
C/2022 L2	2023 04 16.351623	18 24 33.149	+20 03 46.94	15.91o			W68
C/2022 L2	2023 04 17.560932	18 23 37.279	+20 11 19.61	16.39c			T05
C/2022 L2	2023 04 17.564629	18 23 37.116	+20 11 21.05	16.31c			T05
C/2022 L2	2023 04 17.570650	18 23 36.814	+20 11 23.42	16.34c			T05
C/2022 L2	2023 04 17.587653	18 23 35.981	+20 11 29.51	16.37c			T05
C/2022 L2	2023 04 18.062574	18 23 13.423	+20 14 25.96	16.6	r		KM09
C/2022 L2	2023 04 18.069587	18 23 13.134	+20 14 28.62	16.6	r		KM09
C/2022 L2	2023 04 18.076598	18 23 12.766	+20 14 31.10	16.6	r		KM09
C/2022 L2	2023 04 19.00503	18 22 27.530	+20 20 17.66	16.4	G	K	I81
C/2022 L2	2023 04 19.01073	18 22 27.254	+20 20 19.79	16.3	G	K	I81
C/2022 L2	2023 04 19.01641	18 22 26.988	+20 20 21.70	16.3	G	K	I81
C/2022 L2	2023 04 19.11612	18 22 22.00	+20 20 59.7	17.3	V		A77
C/2022 L2	2023 04 19.12099	18 22 21.77	+20 21 01.7	17.3	V		A77
C/2022 L2	2023 04 19.12747	18 22 21.43	+20 21 04.0	17.4	V		A77
C/2022 L2	2023 04 19.40227	18 22 07.644	+20 22 47.24	16.4	R	K	H47
C/2022 L2	2023 04 19.42881	18 22 06.535	+20 22 56.17	16.7	R	K	H47
C/2022 L2	2023 04 19.83766	18 21 45.81	+20 25 28.5	16.1	G	K	N89
C/2022 L2	2023 04 19.84160	18 21 45.56	+20 25 30.5	16.1	G	K	N89
C/2022 L2	2023 04 19.84556	18 21 45.37	+20 25 32.5	16.0	G	K	N89
C/2022 L2	2023 04 20.106747	18 21 32.07	+20 27 08.8	15.8	G	K	C95
C/2022 L2	2023 04 20.127040	18 21 30.97	+20 27 15.7	15.7	G	K	C95
C/2022 L2	2023 04 21.99159	18 19 52.50	+20 38 44.7	17.0	G		A98
C/2022 L2	2023 04 21.99233	18 19 52.40	+20 38 44.5	16.6	G		A98
C/2022 L2	2023 04 21.99307	18 19 52.33	+20 38 45.6	16.6	G		A98
C/2022 L2	2023 04 21.99822	18 19 52.11	+20 38 46.0	16.4	G		A98
C/2022 L2	2023 04 21.99896	18 19 52.06	+20 38 47.1	16.9	G		A98
C/2022 L2	2023 04 22.05063	18 19 49.32	+20 39 06.7	17.2	N		KM18
C/2022 L2	2023 04 22.06311	18 19 48.57	+20 39 11.1	17.2	N		KM18
C/2022 L2	2023 04 22.07573	18 19 47.90	+20 39 15.2	17.2	N		KM18
C/2022 L2	2023 04 22.285675	18 19 36.442	+20 40 35.51	16.38c			W68
C/2022 L2	2023 04 22.287478	18 19 36.360	+20 40 36.30	16.29c			W68
C/2022 L2	2023 04 22.293804	18 19 35.988	+20 40 38.57	16.14c			W68
C/2022 L2	2023 04 22.298904	18 19 35.729	+20 40 40.48	16.30c			W68
C/2022 L2	2023 04 22.77218	18 19 09.54	+20 43 31.2				K 367
C/2022 L2	2023 04 22.77380	18 19 09.45	+20 43 31.7				K 367
C/2022 L2	2023 04 22.77501	18 19 09.38	+20 43 32.2	16.0	T		K 367
C/2022 L2	2023 04 23.00272	18 18 56.73	+20 44 54.5	16.7	G	K	G02
C/2022 L2	2023 04 23.00905	18 18 56.37	+20 44 56.8	16.7	G	K	G02
C/2022 L2	2023 04 23.01535	18 18 56.02	+20 44 59.1	16.8	G	K	G02
C/2022 L2	2023 04 23.06113	18 18 53.37	+20 45 16.6	17.3	V		L79
C/2022 L2	2023 04 23.06442	18 18 53.24	+20 45 17.0	16.7	V		L79
C/2022 L2	2023 04 23.06838	18 18 53.04	+20 45 18.6	17.0	V		L79
C/2022 L2	2023 04 23.61619	18 18 22.01	+20 48 38.4				D95
C/2022 L2	2023 04 23.62370	18 18 21.62	+20 48 40.9	14.9	T		D95
C/2022 L2	2023 04 25.10964	18 16 54.96	+20 57 36.5	16.9	G		Z10
C/2022 L2	2023 04 25.11528	18 16 54.60	+20 57 38.5	16.9	G		Z10
C/2022 L2	2023 04 25.12168	18 16 54.19	+20 57 40.9	16.9	G		Z10
C/2022 L2	2023 04 25.538213	18 16 29.218	+21 00 10.84	16.18c			T05
C/2022 L2	2023 04 25.540032	18 16 29.126	+21 00 11.48	16.26c			T05
C/2022 L2	2023 04 25.543354	18 16 28.927	+21 00 12.67	16.24c			T05
C/2022 L2	2023 04 25.549758	18 16 28.536	+21 00 14.98	16.23c			T05
C/2022 L2	2023 04 25.94800	18 16 04.44	+21 02 35.0	16.0	G	01	C40
C/2022 L2	2023 04 25.95561	18 16 04.00	+21 02 39.0	15.9	G	01	C40
C/2022 L2	2023 04 25.96387	18 16 03.42	+21 02 41.4	16.0	G	01	C40
C/2022 L2	2023 04 25.97215	18 16 02.96	+21 02 42.5	16.8	G		C23
C/2022 L2	2023 04 25.97514	18 16 02.80	+21 02 44.3	16.7	G		C23
C/2022 L2	2023 04 25.97889	18 16 02.57	+21 02 44.6	17.1	G		C23
C/2022 L2	2023 04 25.98955	18 16 01.82	+21 02 49.6	16.2	G	01	C40
C/2022 L2	2023 04 26.00618	18 16 00.79	+21 02 55.8	16.2	G	01	C40
C/2022 L2	2023 04 26.02244	18 15 59.78	+21 03 02.1	16.2	G	01	C40
C/2022 L2	2023 04 27.07153	18 14 54.80	+21 09 11.6	16.6	G		G06
C/2022 L2	2023 04 27.07814	18 14 54.38	+21 09 13.8	16.8	G		G06
C/2022 L2	2023 04 27.08034	18 14 54.24	+21 09 14.5	16.9	G		G06
C/2022 L2	2023 04 27.689381	18 14 15.64	+21 12 48.1	17.9	N		K 900
C/2022 L2	2023 04 27.696390	18 14 15.21	+21 12 50.6	17.7	N		K 900
C/2022 L2	2023 04 28.265651	18 13 38.477	+21 16 10.20	16.46c			W68
C/2022 L2	2023 04 28.271593	18 13 38.095	+21 16 12.72	16.11c			W68
C/2022 L2	2023 04 28.287217	18 13 37.082	+21 16 18.05	16.20c			W68
C/2022 L2	2023 04 28.296301	18 13 36.490	+21 16 21.18	16.25c			W68
C/2022 L2	2023 04 28.92925	18 12 54.98	+21 19 55.8	16.1	G		A98
C/2022 L2	2023 04 28.93072	18 12 54.87	+21 19 55.6	16.0	G		A98
C/2022 L2	2023 04 28.93147	18 12 54.81	+21 19 56.5	16.1	G		A98
C/2022 L2	2023 04 28.93368	18 12 54.69	+21 19 57.1	16.2	G		A98
C/2022 L2	2023 04 28.93516	18 12 54.65	+21 19 57.5	16.0	G		A98
C/2022 L2	2023 04 28.93589	18 12 54.56	+21 19 57.8	15.9	G		A98
C/2022 L2	2023 04 28.93663	18 12 54.53	+21 19 58.3	16.2	G		A98
C/2022 L2	2023 04 28.93736	18 12 54.54	+21 19 58.3	16.6	G		A98

C/2022 L2	2023 04 28.93810	18 12 54.42	+21 19 58.2	16.2	G		A98
C/2022 L2	2023 05 02.40002	18 08 55.17	+21 39 14.6	15.5	T		03X07
C/2022 L2	2023 05 02.40098	18 08 55.06	+21 39 15.1				03X07
C/2022 L2	2023 05 02.58998	18 08 41.57	+21 40 13.9	15.5	T		349
C/2022 L2	2023 05 02.60507	18 08 40.48	+21 40 18.7				349
C/2022 L2	2023 05 02.61152	18 08 39.98	+21 40 20.6	15.5	T	K	D88
C/2022 L2	2023 05 02.61480	18 08 39.71	+21 40 21.4			K	D88
C/2022 L2	2023 05 02.61811	18 08 39.49	+21 40 22.7			K	D88
C/2022 L2	2023 05 03.080492	18 08 05.815	+21 42 49.14	15.8	r		KM09
C/2022 L2	2023 05 03.087900	18 08 05.220	+21 42 52.12	16.0	r		KM09
C/2022 L2	2023 05 03.094782	18 08 04.686	+21 42 54.48				KM09
C/2022 L2	2023 05 03.11983	18 08 02.87	+21 43 03.0	16.5	V	K	A77
C/2022 L2	2023 05 03.12348	18 08 02.59	+21 43 04.1	16.5	V	K	A77
C/2022 L2	2023 05 03.12672	18 08 02.36	+21 43 05.2	16.4	V	K	A77
C/2022 L2	2023 05 03.498806	18 07 35.009	+21 45 04.46	16.94	o		T05
C/2022 L2	2023 05 03.502070	18 07 34.781	+21 45 05.72	15.74	o		T05
C/2022 L2	2023 05 03.506020	18 07 34.450	+21 45 06.80	15.72	o		T05
C/2022 L2	2023 05 03.512838	18 07 33.948	+21 45 08.75	15.87	o		T05
C/2022 L2	2023 05 03.88844	18 07 06.06	+21 47 06.1	16.5	G		01C40
C/2022 L2	2023 05 03.88966	18 07 05.97	+21 47 06.2	16.5	G		01C40
C/2022 L2	2023 05 03.89082	18 07 05.90	+21 47 06.7	16.5	G		01C40
C/2022 L2	2023 05 04.211828	18 06 41.858	+21 48 49.32	17.06	o		W68
C/2022 L2	2023 05 04.224675	18 06 40.800	+21 48 54.22	15.54	o		W68
C/2022 L2	2023 05 04.226494	18 06 40.702	+21 48 54.54	15.82	o		W68
C/2022 L2	2023 05 04.239876	18 06 39.691	+21 48 58.64	15.91	o		W68
C/2022 L2	2023 05 07.497726	18 02 25.207	+22 05 12.34	16.94	o		T05
C/2022 L2	2023 05 07.499535	18 02 25.068	+22 05 12.98	16.99	o		T05
C/2022 L2	2023 05 07.502973	18 02 24.770	+22 05 13.70	17.04	o		T05
C/2022 L2	2023 05 07.513399	18 02 23.904	+22 05 16.84	17.02	o		T05
C/2022 L2	2023 05 09.56123	17 59 34.55	+22 14 45.0				D95
C/2022 L2	2023 05 09.56552	17 59 34.17	+22 14 46.2				D95
C/2022 L2	2023 05 09.57088	17 59 33.74	+22 14 47.4	15.7	T		D95
C/2022 L2	2023 05 10.242330	17 58 36.514	+22 17 48.66	15.72	o		W68
C/2022 L2	2023 05 10.276966	17 58 33.499	+22 17 57.88	15.75	o		W68
C/2022 L2	2023 05 10.280151	17 58 33.238	+22 17 58.96	15.68	o		W68
C/2022 L2	2023 05 10.283316	17 58 32.971	+22 17 59.32	15.48	o		W68
C/2022 L2	2023 05 10.79960	17 57 48.50	+22 20 10.8	16.2	G	K	N87
C/2022 L2	2023 05 10.81050	17 57 47.55	+22 20 13.6	16.3	G	K	N87
C/2022 L2	2023 05 10.82141	17 57 46.58	+22 20 16.5	16.3	G	K	N87
C/2022 L2	2023 05 11.13105	17 57 19.62	+22 21 35.4	17.2	V		511
C/2022 L2	2023 05 11.13522	17 57 19.24	+22 21 36.6	17.3	V		511
C/2022 L2	2023 05 11.13862	17 57 18.95	+22 21 37.8	17.3	V		511
C/2022 L2	2023 05 11.61989	17 56 36.89	+22 23 38.5	15.7	T		D95
C/2022 L2	2023 05 11.62740	17 56 36.20	+22 23 40.4				D95
C/2022 L2	2023 05 11.62955	17 56 36.02	+22 23 41.1				D95
C/2022 L2	2023 05 11.675623	17 56 31.94	+22 23 52.7	17.0	N		K 900
C/2022 L2	2023 05 11.682628	17 56 31.32	+22 23 54.5	17.1	N		K 900
C/2022 L2	2023 05 11.89133	17 56 12.88	+22 24 45.2	15.9	G		01C40
C/2022 L2	2023 05 11.89152	17 56 12.91	+22 24 45.6	16.6	G		01C40
C/2022 L2	2023 05 11.89760	17 56 12.36	+22 24 47.0	16.6	G		01C40
C/2022 L2	2023 05 11.90363	17 56 11.81	+22 24 48.6	16.7	G		01C40
C/2022 L2	2023 05 11.90635	17 56 11.55	+22 24 49.4	15.9	G		01C40
C/2022 L2	2023 05 11.92139	17 56 10.21	+22 24 53.1	16.1	G		01C40
C/2022 L2	2023 05 11.939410	17 56 08.626	+22 24 57.64	16.8	G	K	L76
C/2022 L2	2023 05 11.941641	17 56 08.426	+22 24 58.03	16.8	G	K	L76
C/2022 L2	2023 05 11.943874	17 56 08.234	+22 24 58.57	16.8	G	K	L76
C/2022 L2	2023 05 11.946105	17 56 08.038	+22 24 59.11	16.7	G	K	L76
C/2022 L2	2023 05 11.948336	17 56 07.836	+22 24 59.76	16.8	G	K	L76
C/2022 L2	2023 05 11.950567	17 56 07.622	+22 25 00.30	16.8	G	K	L76
C/2022 L2	2023 05 11.952800	17 56 07.426	+22 25 00.73	16.8	G	K	L76
C/2022 L2	2023 05 11.955031	17 56 07.236	+22 25 01.27	16.8	G	K	L76
C/2022 L2	2023 05 11.957263	17 56 07.030	+22 25 01.85	16.8	G	K	L76
C/2022 L2	2023 05 11.959493	17 56 06.840	+22 25 02.71	16.7	G	K	L76
C/2022 L2	2023 05 13.12516	17 54 22.322	+22 29 42.07	16.1	G	K	J36
C/2022 L2	2023 05 13.13515	17 54 21.406	+22 29 44.38	16.1	G	K	J36
C/2022 L2	2023 05 13.14590	17 54 20.429	+22 29 46.82	16.1	G	K	J36
C/2022 L2	2023 05 13.36197	17 54 00.88	+22 30 37.1	16.2	G		03U94
C/2022 L2	2023 05 13.37469	17 53 59.72	+22 30 40.1	16.1	G		03U94
C/2022 L2	2023 05 13.38660	17 53 58.62	+22 30 42.9	16.2	G		03U94
C/2022 L2	2023 05 13.39774	17 53 57.60	+22 30 45.4	16.2	G		03U94
C/2022 L2	2023 05 13.435581	17 53 54.089	+22 30 54.14	15.93	G		01G96
C/2022 L2	2023 05 13.440712	17 53 53.617	+22 30 55.33	15.96	G		01G96
C/2022 L2	2023 05 13.445834	17 53 53.142	+22 30 56.52	15.94	G		01G96
C/2022 L2	2023 05 13.450953	17 53 52.667	+22 30 57.74	15.90	G		01G96
C/2022 L2	2023 05 13.476658	17 53 50.431	+22 31 04.37	15.99	c		T05
C/2022 L2	2023 05 13.478626	17 53 50.268	+22 31 04.91	15.99	c		T05
C/2022 L2	2023 05 13.481795	17 53 49.961	+22 31 05.66	15.99	c		T05
C/2022 L2	2023 05 13.487223	17 53 49.452	+22 31 06.85	16.05	c		T05
C/2022 L2	2023 05 13.71807	17 53 28.67	+22 32 03.8	15.2	G		G26
C/2022 L2	2023 05 13.74163	17 53 26.39	+22 32 04.1	15.6	G		G26
C/2022 L2	2023 05 13.98676	17 53 03.66	+22 32 58.8	15.9	G		A98
C/2022 L2	2023 05 13.99129	17 53 03.23	+22 32 59.7	15.8	G		A98
C/2022 L2	2023 05 13.99277	17 53 03.10	+22 32 59.7	16.2	G		A98
C/2022 L2	2023 05 13.99424	17 53 02.94	+22 33 00.4	16.3	G		A98
C/2022 L2	2023 05 13.99571	17 53 02.82	+22 33 00.0	16.8	G		A98
C/2022 L2	2023 05 13.99718	17 53 02.70	+22 33 00.4	16.2	G		A98
C/2022 L2	2023 05 13.99939	17 53 02.44	+22 33 01.7	16.1	G		A98
C/2022 L2	2023 05 14.00159	17 53 02.28	+22 33 02.1	16.5	G		A98
C/2022 L2	2023 05 14.01103	17 53 01.37	+22 33 02.8	17.0	N		KM18
C/2022 L2	2023 05 14.02037	17 53 00.59	+22 33 06.2	17.0	N		KM18
C/2022 L2	2023 05 14.03292	17 52 59.41	+22 33 08.6	17.1	N		KM18
C/2022 L2	2023 05 14.67766	17 52 00.31	+22 35 40.3	14.4	G		G26
C/2022 L2	2023 05 14.74556	17 51 54.11	+22 35 46.9	14.2	G		G26
C/2022 L2	2023 05 14.94403	17 51 34.80	+22 36 28.1	16.1	G		01C40
C/2022 L2	2023 05 14.95415	17 51 33.85	+22 36 30.3	16.1	G		01C40
C/2022 L2	2023 05 14.96391	17 51 32.90	+22 36 32.3	16.0	G		01C40
C/2022 L2	2023 05 15.19802	17 51 11.047	+22 37 24.85	17.6	G		23W88
C/2022 L2	2023 05 15.20498	17 51 10.354	+22 37 26.00	16.5	G		23W88
C/2022 L2	2023 05 15.454717	17 50 46.848	+22 38 16.37	17.04	c		T05
C/2022 L2	2023 05 15.481535	17 50 44.254	+22 38 22.49	15.97	c		T05
C/2022 L2	2023 05 15.483491	17 50 44.066	+22 38 22.70	15.88	c		T05
C/2022 L2	2023 05 15.486487	17 50 43.769	+22 38 23.35	15.98	c		T05
C/2022 L2	2023 05 15.93807	17 50 00.94	+22 39 54.6	16.0	G		01C40
C/2022 L2	2023 05 15.95037	17 49 59.71	+22 39 56.4	16.0	G		01C40
C/2022 L2	2023 05 15.96230	17 49 58.58	+22 39 58.8	15.9	G		01C40
C/2022 L2	2023 05 16.51290	17 49 05.99	+22 41 47.7			K	D88

C/2022 L2	2023 05 16.51619	17 49 05.68	+22 41 48.4		K	D88
C/2022 L2	2023 05 16.51947	17 49 05.40	+22 41 49.5	15.6 T	K	D88
C/2022 L2	2023 05 16.57703	17 48 59.79	+22 42 01.0			D95
C/2022 L2	2023 05 16.58346	17 48 59.20	+22 42 02.7			D95
C/2022 L2	2023 05 16.58775	17 48 58.76	+22 42 03.2	15.7 T		D95
C/2022 L2	2023 05 16.60402	17 48 57.18	+22 42 06.2	15.4 T	K	Q23
C/2022 L2	2023 05 16.60643	17 48 56.94	+22 42 06.5		K	Q23
C/2022 L2	2023 05 17.00014	17 48 18.89	+22 43 20.6	16.8 G		C23
C/2022 L2	2023 05 17.00089	17 48 18.80	+22 43 21.7	16.8 G		C23
C/2022 L2	2023 05 17.00239	17 48 18.61	+22 43 21.9	16.8 G		C23
C/2022 L2	2023 05 17.027199	17 48 16.231	+22 43 26.23	16.3 r		KM09
C/2022 L2	2023 05 17.034308	17 48 15.520	+22 43 27.60	16.4 r		KM09
C/2022 L2	2023 05 17.041422	17 48 14.833	+22 43 28.86	16.4 r		KM09
C/2022 L2	2023 05 17.57214	17 47 23.21	+22 45 07.4			K 903
C/2022 L2	2023 05 17.57619	17 47 22.69	+22 45 07.6			K 903
C/2022 L2	2023 05 17.58023	17 47 22.31	+22 45 09.0	15.7 T		K 903
C/2022 L2	2023 05 17.93627	17 46 47.34	+22 46 11.6	16.0 G	01	C40
C/2022 L2	2023 05 17.94606	17 46 46.426	+22 46 13.26	16.1 r	K	K35
C/2022 L2	2023 05 17.94900	17 46 46.128	+22 46 14.05	16.1 r	K	K35
C/2022 L2	2023 05 17.95194	17 46 45.864	+22 46 14.56	16.1 r	K	K35
C/2022 L2	2023 05 17.95325	17 46 45.63	+22 46 15.0	15.9 G	01	C40
C/2022 L2	2023 05 17.96987	17 46 44.00	+22 46 18.0	15.9 G	01	C40
C/2022 L2	2023 05 18.01483	17 46 39.56	+22 46 25.7	16.9 G		B96
C/2022 L2	2023 05 18.01999	17 46 39.04	+22 46 26.5			B96
C/2022 L2	2023 05 19.013221	17 45 00.393	+22 49 13.78	16.5 G	K	B72
C/2022 L2	2023 05 19.016063	17 45 00.110	+22 49 14.19	16.5 G	K	B72
C/2022 L2	2023 05 19.018900	17 44 59.828	+22 49 14.70	16.5 G	K	B72
C/2022 L2	2023 05 19.03094	17 44 58.630	+22 49 16.36	16.2 G	K	L65
C/2022 L2	2023 05 19.03588	17 44 58.114	+22 49 17.47	16.6 G	K	L65
C/2022 L2	2023 05 19.04083	17 44 57.581	+22 49 18.44	16.6 G	K	L65
C/2022 L2	2023 05 19.57927	17 44 04.22	+22 50 44.4	14.7 G		G26
C/2022 L2	2023 05 19.62513	17 43 59.03	+22 50 54.7	15.3 G		G26
C/2022 L2	2023 05 19.88963	17 43 32.01	+22 51 29.9	15.8 V		M31
C/2022 L2	2023 05 19.89243	17 43 31.80	+22 51 29.4	15.7 V		M31
C/2022 L2	2023 05 19.89721	17 43 31.29	+22 51 30.9	16.9 V		M31
C/2022 L2	2023 05 19.94046	17 43 26.92	+22 51 37.8	16.4 G		C23
C/2022 L2	2023 05 19.94346	17 43 26.62	+22 51 38.6	16.6 G		C23
C/2022 L2	2023 05 19.94645	17 43 26.29	+22 51 39.1	16.0 G		C23
C/2022 L2	2023 05 20.05843	17 43 14.856	+22 51 55.51	16.1 G		970
C/2022 L2	2023 05 20.06080	17 43 14.633	+22 51 56.05	16.2 G		970
C/2022 L2	2023 05 20.074863	17 43 13.153	+22 51 58.07	16.3 r		KM09
C/2022 L2	2023 05 20.082296	17 43 12.395	+22 51 59.36	16.4 r		KM09
C/2022 L2	2023 05 20.089358	17 43 11.688	+22 51 59.95	16.5 r		KM09
C/2022 L2	2023 05 20.997089	17 41 38.69	+22 54 07.8	16.7 V	K	G23
C/2022 L2	2023 05 21.007072	17 41 37.64	+22 54 08.8	16.7 V	K	G23
C/2022 L2	2023 05 22.02168	17 39 52.21	+22 56 17.3	16.1 G	K	G06
C/2022 L2	2023 05 22.03269	17 39 51.01	+22 56 19.0	16.3 G	K	G06
C/2022 L2	2023 05 22.55376	17 38 56.95	+22 57 16.0	14.6 G		G26
C/2022 L2	2023 05 22.61014	17 38 50.56	+22 57 28.1	15.0 G		G26
C/2022 L2	2023 05 22.85148	17 38 24.97	+22 57 51.2	15.9 G	01	C40
C/2022 L2	2023 05 22.86124	17 38 23.89	+22 57 52.4	16.0 G	01	C40
C/2022 L2	2023 05 22.87064	17 38 22.87	+22 57 53.0	16.0 G	01	C40
C/2022 L2	2023 05 23.00332	17 38 08.81	+22 58 07.2	17.2 G	K	G00
C/2022 L2	2023 05 23.00705	17 38 08.42	+22 58 07.5	17.2 G	K	G00
C/2022 L2	2023 05 23.01116	17 38 07.98	+22 58 07.8	17.2 G	K	G00
C/2022 L2	2023 05 23.02386	17 38 06.57	+22 58 09.7			M45
C/2022 L2	2023 05 23.02731	17 38 06.17	+22 58 09.9			M45
C/2022 L2	2023 05 23.02932	17 38 05.99	+22 58 10.6			M45
C/2022 L2	2023 05 23.536325	17 37 12.000	+22 59 01.79	15.51o		T05
C/2022 L2	2023 05 23.540788	17 37 11.515	+22 59 02.08	15.58o		T05
C/2022 L2	2023 05 23.546253	17 37 10.927	+22 59 02.72	15.62o		T05
C/2022 L2	2023 05 23.55986	17 37 09.67	+22 59 06.0	14.8 G		G26
C/2022 L2	2023 05 23.570710	17 37 08.282	+22 59 05.10	15.55o		T05
C/2022 L2	2023 05 23.60341	17 37 05.10	+22 59 07.6	15.4 G		G26
C/2022 L2	2023 05 23.612072	17 37 03.818	+22 59 08.74	15.56o		T05
C/2022 L2	2023 05 24.025966	17 36 19.634	+22 59 45.48	16.2 r		KM09
C/2022 L2	2023 05 24.033400	17 36 18.810	+22 59 46.04	16.2 r		KM09
C/2022 L2	2023 05 24.040834	17 36 17.995	+22 59 46.58	16.1 r		KM09
C/2022 L2	2023 05 24.419573	17 35 37.126	+23 00 19.91	15.58G	01	703
C/2022 L2	2023 05 24.425574	17 35 36.463	+23 00 20.41	15.53G	01	703
C/2022 L2	2023 05 24.431570	17 35 35.848	+23 00 20.92	15.51G	01	703
C/2022 L2	2023 05 24.437568	17 35 35.185	+23 00 21.38	15.57G	01	703
C/2022 L2	2023 05 24.53927	17 35 24.33	+23 00 29.9	15.5 T		D95
C/2022 L2	2023 05 24.55214	17 35 23.01	+23 00 30.5			D95
C/2022 L2	2023 05 24.63806	17 35 13.58	+23 00 37.5			349
C/2022 L2	2023 05 24.64517	17 35 12.81	+23 00 38.1	15.2 T		349
C/2022 L2	2023 05 24.95693	17 34 39.04	+23 01 01.4	16.9 N		KM18
C/2022 L2	2023 05 24.96934	17 34 37.67	+23 01 02.1	16.9 N		KM18
C/2022 L2	2023 05 24.98188	17 34 36.30	+23 01 02.5	16.9 N		KM18
C/2022 L2	2023 05 25.552299	17 33 33.938	+23 01 42.78	15.69o		T05
C/2022 L2	2023 05 25.556351	17 33 33.470	+23 01 43.36	15.33o		T05
C/2022 L2	2023 05 25.566504	17 33 32.335	+23 01 44.00	15.55o		T05
C/2022 L2	2023 05 25.572650	17 33 31.694	+23 01 43.64	16.88o		T05
C/2022 L2	2023 05 26.00802	17 32 44.011	+23 02 09.06	16.6 G	K	L65
C/2022 L2	2023 05 26.01296	17 32 43.464	+23 02 09.35	16.5 G	K	L65
C/2022 L2	2023 05 26.01792	17 32 42.910	+23 02 09.64	16.5 G	K	L65
C/2022 L2	2023 05 26.056719	17 32 38.623	+23 02 11.88	16.4 r		KM09
C/2022 L2	2023 05 26.064153	17 32 37.782	+23 02 12.34	16.3 r		KM09
C/2022 L2	2023 05 26.071584	17 32 36.933	+23 02 12.87	16.3 r		KM09
C/2022 L2	2023 05 26.07557	17 32 36.55	+23 02 13.4	16.6 V	K	A77
C/2022 L2	2023 05 26.07742	17 32 36.32	+23 02 13.6	16.5 V	K	A77
C/2022 L2	2023 05 26.07904	17 32 36.15	+23 02 13.4	16.6 V	K	A77
C/2022 L2	2023 05 26.988234	17 30 55.557	+23 02 56.46	16.5 G	K	B72
C/2022 L2	2023 05 26.989656	17 30 55.370	+23 02 56.68	16.5 G	K	B72
C/2022 L2	2023 05 26.991076	17 30 55.226	+23 02 56.84	16.6 G	K	B72
C/2022 L2	2023 05 26.993914	17 30 54.901	+23 02 57.20	16.4 G	K	B72
C/2022 L2	2023 05 27.01844	17 30 52.150	+23 02 57.66	16.5 G	K	L65
C/2022 L2	2023 05 27.02338	17 30 51.602	+23 02 57.70	16.5 G	K	L65
C/2022 L2	2023 05 27.026510	17 30 51.247	+23 02 58.05	16.2 r		KM09
C/2022 L2	2023 05 27.02833	17 30 51.050	+23 02 58.02	16.5 G	K	L65
C/2022 L2	2023 05 27.033936	17 30 50.427	+23 02 58.01	16.2 r		KM09
C/2022 L2	2023 05 27.041361	17 30 49.585	+23 02 58.28	16.3 r		KM09
C/2022 L2	2023 05 27.321300	17 30 18.396	+23 03 09.58	15.79G	01	G96
C/2022 L2	2023 05 27.326441	17 30 17.813	+23 03 09.68	15.77G	01	G96
C/2022 L2	2023 05 27.331577	17 30 17.226	+23 03 09.94	15.75G	01	G96
C/2022 L2	2023 05 27.336708	17 30 16.650	+23 03 10.08	15.75G	01	G96

C/2022 L2	2023 05 27.388194	17 30 10.872	+23 03 11.99	15.54G	01	703
C/2022 L2	2023 05 27.394249	17 30 10.199	+23 03 12.24	15.57G	01	703
C/2022 L2	2023 05 27.400281	17 30 09.515	+23 03 12.42	15.58G	01	703
C/2022 L2	2023 05 27.406302	17 30 08.831	+23 03 12.56	15.63G	01	703
C/2022 L2	2023 05 27.439956	17 30 05.158	+23 03 14.40	15.38o		T05
C/2022 L2	2023 05 27.441312	17 30 04.990	+23 03 14.29	15.49o		T05
C/2022 L2	2023 05 27.444134	17 30 04.670	+23 03 14.44	15.65o		T05
C/2022 L2	2023 05 27.449708	17 30 04.044	+23 03 14.76	15.55o		T05
C/2022 L2	2023 05 27.550508	17 29 52.682	+23 03 17.58	17.96w		F51
C/2022 L2	2023 05 27.563899	17 29 51.169	+23 03 17.97	17.95w		F51
C/2022 L2	2023 05 27.577273	17 29 49.658	+23 03 18.32	17.90w		F51
C/2022 L2	2023 05 27.91052	17 29 12.41	+23 03 26.6	16.3 V		KM38
C/2022 L2	2023 05 27.91632	17 29 11.76	+23 03 26.8	16.3 V		KM38
C/2022 L2	2023 05 27.91987	17 29 11.43	+23 03 26.9	16.1 V		KM38
C/2022 L2	2023 05 27.95832	17 29 07.04	+23 03 26.4	16.7 G		C23
C/2022 L2	2023 05 27.96282	17 29 06.58	+23 03 27.6	16.5 G		C23
C/2022 L2	2023 05 27.96806	17 29 05.93	+23 03 27.5	16.8 G		C23
C/2022 L2	2023 05 27.986626	17 29 03.81	+23 03 28.0	16.0 V	K	G23
C/2022 L2	2023 05 27.98785	17 29 03.694	+23 03 28.30	16.4 G		K74
C/2022 L2	2023 05 27.98925	17 29 03.533	+23 03 28.30	16.4 G		K74
C/2022 L2	2023 05 27.99065	17 29 03.377	+23 03 28.30	16.4 G		K74
C/2022 L2	2023 05 27.99206	17 29 03.199	+23 03 28.15	16.4 G		K74
C/2022 L2	2023 05 27.99346	17 29 03.050	+23 03 28.33	16.4 G		K74
C/2022 L2	2023 05 27.99486	17 29 02.885	+23 03 28.08	16.4 G		K74
C/2022 L2	2023 05 27.996615	17 29 02.64	+23 03 28.7	15.9 V	K	G23
C/2022 L2	2023 05 28.027201	17 28 59.23	+23 03 29.0	16.4 R		K 118
C/2022 L2	2023 05 28.030868	17 28 58.820	+23 03 28.95	16.1 r		KM09
C/2022 L2	2023 05 28.033630	17 28 58.49	+23 03 29.0	16.5 R		K 118
C/2022 L2	2023 05 28.038299	17 28 57.984	+23 03 29.29	16.2 r		KM09
C/2022 L2	2023 05 28.047446	17 28 56.928	+23 03 29.18	16.2 r		KM09
C/2022 L2	2023 05 29.01321	17 27 07.730	+23 03 42.73	16.5 G	K	K74
C/2022 L2	2023 05 29.01601	17 27 07.406	+23 03 42.70	16.5 G	K	K74
C/2022 L2	2023 05 29.017190	17 27 07.280	+23 03 42.64	16.2 r		KM09
C/2022 L2	2023 05 29.01846	17 27 07.126	+23 03 42.66	16.4 G	K	K74
C/2022 L2	2023 05 29.024622	17 27 06.429	+23 03 42.54	16.2 r		KM09
C/2022 L2	2023 05 29.032052	17 27 05.582	+23 03 42.37	16.2 r		KM09
C/2022 L2	2023 05 29.413618	17 26 22.193	+23 03 44.53	15.37o		T05
C/2022 L2	2023 05 29.415881	17 26 21.931	+23 03 44.32	15.42o		T05
C/2022 L2	2023 05 29.420940	17 26 21.348	+23 03 44.35	15.33o		T05
C/2022 L2	2023 05 29.426824	17 26 20.695	+23 03 44.35	16.89o		T05
C/2022 L2	2023 05 29.84935	17 25 32.30	+23 03 40.7	15.5 G	01	C40
C/2022 L2	2023 05 29.86597	17 25 30.43	+23 03 42.0	15.5 G	01	C40
C/2022 L2	2023 05 29.88223	17 25 28.79	+23 03 42.0	15.5 G	01	C40
C/2022 L2	2023 05 30.006502	17 25 14.340	+23 03 38.81	16.2 r		KM09
C/2022 L2	2023 05 30.013936	17 25 13.476	+23 03 38.04	16.0 r		KM09
C/2022 L2	2023 05 30.021367	17 25 12.590	+23 03 38.84	16.3 r		KM09
C/2022 L2	2023 05 30.92219	17 23 29.047	+23 03 19.40	15.4 G	K	G19
C/2022 L2	2023 05 30.92448	17 23 28.661	+23 03 19.94	14.9 G	K	G19
C/2022 L2	2023 05 30.92678	17 23 28.315	+23 03 19.66	15.0 G	K	G19
C/2022 L2	2023 05 30.92909	17 23 27.950	+23 03 19.40	15.5 G	K	G19
C/2022 L2	2023 05 31.424171	17 22 30.674	+23 03 04.21	16.80o		T05
C/2022 L2	2023 05 31.426432	17 22 30.389	+23 03 04.25	16.71o		T05
C/2022 L2	2023 05 31.429146	17 22 30.074	+23 03 04.36	16.83o		T05
C/2022 L2	2023 05 31.434118	17 22 29.491	+23 03 04.00	16.79o		T05
C/2022 L2	2023 05 31.751522	17 21 52.44	+23 02 50.2	16.8 N	K	900
C/2022 L2	2023 05 31.758180	17 21 51.65	+23 02 49.7	16.8 N	K	900
C/2022 L2	2023 05 31.999843	17 21 23.598	+23 02 37.96	16.2 r		KM09
C/2022 L2	2023 06 01.007273	17 21 22.711	+23 02 37.66	16.2 r		KM09
C/2022 L2	2023 06 01.014704	17 21 21.838	+23 02 37.33	16.2 r		KM09
C/2022 L2	2023 06 01.13330	17 21 08.06	+23 02 34.8	15.8 G	K	X03
C/2022 L2	2023 06 01.14251	17 21 06.99	+23 02 34.4	15.9 G	K	X03
C/2022 L2	2023 06 01.15170	17 21 05.90	+23 02 34.0	15.9 G	K	X03
C/2022 L2	2023 06 01.16090	17 21 04.82	+23 02 33.3	15.5 G	K	X03
C/2022 L2	2023 06 01.303236	17 20 48.131	+23 02 23.03	15.76G	01	G96
C/2022 L2	2023 06 01.308357	17 20 47.526	+23 02 22.78	15.72G	01	G96
C/2022 L2	2023 06 01.313494	17 20 46.921	+23 02 22.49	15.70G	01	G96
C/2022 L2	2023 06 01.318611	17 20 46.316	+23 02 22.16	15.73G	01	G96
C/2022 L2	2023 06 01.912523	17 19 36.739	+23 01 45.67	16.5 G	K	B72
C/2022 L2	2023 06 01.915363	17 19 36.409	+23 01 45.60	16.5 G	K	B72
C/2022 L2	2023 06 01.918204	17 19 36.060	+23 01 45.44	16.5 G	K	B72
C/2022 L2	2023 06 01.92257	17 19 35.580	+23 01 45.05	16.5 G		K74
C/2022 L2	2023 06 01.92466	17 19 35.314	+23 01 45.26	16.5 G		K74
C/2022 L2	2023 06 01.92677	17 19 35.059	+23 01 44.83	16.4 G		K74
C/2022 L2	2023 06 01.92958	17 19 34.711	+23 01 44.87	16.5 G		K74
C/2022 L2	2023 06 01.94005	17 19 33.494	+23 01 44.40	16.1 r	K	K35
C/2022 L2	2023 06 01.94118	17 19 33.314	+23 01 44.00	16.0 G	K	G19
C/2022 L2	2023 06 01.94222	17 19 33.233	+23 01 44.87	16.0 r	K	K35
C/2022 L2	2023 06 01.94272	17 19 33.139	+23 01 43.79	15.9 G	K	G19
C/2022 L2	2023 06 01.94431	17 19 32.981	+23 01 43.79	15.9 G	K	G19
C/2022 L2	2023 06 01.94662	17 19 32.654	+23 01 43.39	16.0 G	K	G19
C/2022 L2	2023 06 01.94855	17 19 32.443	+23 01 43.10	16.0 G	K	G19
C/2022 L2	2023 06 01.94934	17 19 32.412	+23 01 44.29	16.1 G		G19
C/2022 L2	2023 06 02.365333	17 18 43.272	+23 01 14.81	15.47G	01	703
C/2022 L2	2023 06 02.367988	17 18 42.955	+23 01 14.77	15.43G	01	703
C/2022 L2	2023 06 02.370635	17 18 42.642	+23 01 14.34	15.46G	01	703
C/2022 L2	2023 06 02.373277	17 18 42.325	+23 01 14.30	15.46G	01	703
C/2022 L2	2023 06 02.92586	17 17 37.15	+23 00 30.0	17.9 G	K	K83
C/2022 L2	2023 06 02.92797	17 17 36.95	+23 00 29.6	17.0 G	K	K83
C/2022 L2	2023 06 03.005485	17 17 27.642	+23 00 21.61	16.3 r		KM09
C/2022 L2	2023 06 03.012917	17 17 26.754	+23 00 22.06	16.3 r		KM09
C/2022 L2	2023 06 03.020942	17 17 25.812	+23 00 21.38	16.3 r		KM09
C/2022 L2	2023 06 03.859328	17 15 46.207	+22 59 02.04	16.6 G	K	L76
C/2022 L2	2023 06 03.866772	17 15 45.298	+22 59 01.28	16.8 G	K	L76
C/2022 L2	2023 06 03.874216	17 15 44.434	+22 59 01.39	16.7 G	K	L76
C/2022 L2	2023 06 03.96739	17 15 33.31	+22 58 51.1	16.4 G	K	C23
C/2022 L2	2023 06 03.97189	17 15 32.76	+22 58 50.5	16.6 G	K	C23
C/2022 L2	2023 06 03.97638	17 15 32.23	+22 58 49.7	16.3 G	K	C23
C/2022 L2	2023 06 04.00409	17 15 28.87	+22 58 47.1	16.8 N		KM18
C/2022 L2	2023 06 04.01924	17 15 27.03	+22 58 45.4	17.2 N		KM18
C/2022 L2	2023 06 04.03463	17 15 25.18	+22 58 43.7	16.9 N		KM18
C/2022 L2	2023 06 04.916756	17 13 39.689	+22 57 03.20	16.6 G	K	L76
C/2022 L2	2023 06 04.919735	17 13 39.331	+22 57 03.10	16.6 G	K	L76
C/2022 L2	2023 06 04.922713	17 13 38.981	+22 57 02.38	16.5 G	K	L76
C/2022 L2	2023 06 04.925690	17 13 38.618	+22 57 02.16	16.5 G	K	L76
C/2022 L2	2023 06 04.928670	17 13 38.285	+22 57 01.62	16.5 G	K	L76
C/2022 L2	2023 06 04.931647	17 13 37.882	+22 57 01.55	16.6 G	K	L76

C/2022 L2	2023 06 04.934439	17 13 37.550	+22 57 01.44	16.5	G	K L76
C/2022 L2	2023 06 04.937045	17 13 37.272	+22 57 00.61	16.5	G	K L76
C/2022 L2	2023 06 04.939649	17 13 36.907	+22 57 00.25	16.4	G	K L76
C/2022 L2	2023 06 04.942255	17 13 36.607	+22 56 59.78	16.5	G	K L76
C/2022 L2	2023 06 04.944861	17 13 36.290	+22 56 59.86	16.7	G	K L76
C/2022 L2	2023 06 04.947470	17 13 35.976	+22 56 59.60	16.6	G	K L76
C/2022 L2	2023 06 04.95896	17 13 34.62	+22 56 58.8	17.0	N	KM18
C/2022 L2	2023 06 04.97057	17 13 33.30	+22 56 56.7	16.9	N	KM18
C/2022 L2	2023 06 04.98294	17 13 31.73	+22 56 55.7	16.9	N	KM18
C/2022 L2	2023 06 05.00433	17 13 29.13	+22 56 52.1	16.6	G	B96
C/2022 L2	2023 06 05.01076	17 13 28.36	+22 56 51.2	16.6	G	B96
C/2022 L2	2023 06 05.01591	17 13 27.71	+22 56 50.9	16.6	G	B96
C/2022 L2	2023 06 06.471026	17 10 32.429	+22 53 29.94	15.83o		T05
C/2022 L2	2023 06 06.471478	17 10 32.318	+22 53 29.58	15.48o		T05
C/2022 L2	2023 06 06.506215	17 10 28.114	+22 53 24.36	15.47o		T05
C/2022 L2	2023 06 06.506870	17 10 28.020	+22 53 23.50	16.79o		T05
C/2022 L2	2023 06 06.531964	17 10 24.958	+22 53 20.18	15.51o		T05
C/2022 L2	2023 06 06.53594	17 10 24.69	+22 53 19.0			K 367
C/2022 L2	2023 06 06.53756	17 10 24.49	+22 53 18.7			K 367
C/2022 L2	2023 06 06.53877	17 10 24.35	+22 53 18.5	15.6	T	K 367
C/2022 L2	2023 06 06.921627	17 09 37.846	+22 52 17.44	16.6	G	K L76
C/2022 L2	2023 06 06.925347	17 09 37.378	+22 52 16.72	16.5	G	K L76
C/2022 L2	2023 06 06.929065	17 09 36.936	+22 52 16.32	16.5	G	K L76
C/2022 L2	2023 06 07.01467	17 09 26.60	+22 52 02.2	16.2	G	K 958
C/2022 L2	2023 06 07.02377	17 09 25.48	+22 52 01.1	16.3	G	K 958
C/2022 L2	2023 06 07.03323	17 09 24.27	+22 51 59.8	16.2	G	K 958
C/2022 L2	2023 06 07.52020	17 08 25.28	+22 50 37.4	15.2	T	D95
C/2022 L2	2023 06 07.52556	17 08 24.63	+22 50 36.4			D95
C/2022 L2	2023 06 07.53092	17 08 23.98	+22 50 35.5			D95
C/2022 L2	2023 06 07.55279	17 08 21.27	+22 50 32.1			K 903
C/2022 L2	2023 06 07.55473	17 08 21.10	+22 50 32.2			K 903
C/2022 L2	2023 06 07.55669	17 08 20.80	+22 50 31.8	14.8	T	K 903
C/2022 L2	2023 06 08.464957	17 06 30.055	+22 47 44.63	15.54o		T05
C/2022 L2	2023 06 08.467939	17 06 29.693	+22 47 44.23	15.44o		T05
C/2022 L2	2023 06 08.489792	17 06 27.007	+22 47 39.91	15.43o		T05
C/2022 L2	2023 06 08.495641	17 06 26.287	+22 47 38.80	15.41o		T05
C/2022 L2	2023 06 08.57051	17 06 17.48	+22 47 25.9	15.4	G	G26
C/2022 L2	2023 06 08.60095	17 06 13.37	+22 47 19.5	15.2	G	G26
C/2022 L2	2023 06 08.980580	17 05 27.112	+22 46 01.46	16.7	G	K B72
C/2022 L2	2023 06 08.983417	17 05 26.767	+22 46 00.66	16.7	G	K B72
C/2022 L2	2023 06 08.986253	17 05 26.413	+22 46 00.28	16.7	G	K B72
C/2022 L2	2023 06 08.99900	17 05 24.83	+22 45 55.8	15.7	G	01C40
C/2022 L2	2023 06 09.005471	17 05 24.053	+22 45 56.35	16.1	r	KM09
C/2022 L2	2023 06 09.00696	17 05 23.74	+22 45 56.6	15.7	G	01C40
C/2022 L2	2023 06 09.012900	17 05 23.139	+22 45 54.99	16.0	r	KM09
C/2022 L2	2023 06 09.01454	17 05 22.85	+22 45 54.7	15.7	G	01C40
C/2022 L2	2023 06 09.020331	17 05 22.213	+22 45 53.37	16.1	r	KM09
C/2022 L2	2023 06 09.55711	17 04 16.36	+22 43 59.5	14.9	G	G26
C/2022 L2	2023 06 09.59028	17 04 12.48	+22 43 54.6	14.9	G	G26
C/2022 L2	2023 06 09.93931	17 03 29.753	+22 42 37.44	16.6	G	K L65
C/2022 L2	2023 06 09.940708	17 03 29.54	+22 42 37.3	17.0	R	K 215
C/2022 L2	2023 06 09.942001	17 03 29.37	+22 42 36.9	17.0	R	K 215
C/2022 L2	2023 06 09.943293	17 03 29.23	+22 42 36.6	17.0	R	K 215
C/2022 L2	2023 06 09.94390	17 03 29.165	+22 42 36.65	16.6	G	K L65
C/2022 L2	2023 06 09.94815	17 03 28.615	+22 42 35.53	16.5	G	K L65
C/2022 L2	2023 06 09.96493	17 03 26.563	+22 42 32.54	16.4	G	K74
C/2022 L2	2023 06 09.96633	17 03 26.395	+22 42 32.11	16.4	G	K74
C/2022 L2	2023 06 09.96773	17 03 26.222	+22 42 31.68	16.3	G	K74
C/2022 L2	2023 06 09.96913	17 03 26.047	+22 42 31.32	16.3	G	K74
C/2022 L2	2023 06 09.97054	17 03 25.872	+22 42 30.89	16.3	G	K74
C/2022 L2	2023 06 09.97194	17 03 25.690	+22 42 30.35	16.3	G	K74
C/2022 L2	2023 06 09.98374	17 03 24.259	+22 42 27.47	15.9	G	K 970
C/2022 L2	2023 06 09.99708	17 03 22.618	+22 42 24.62	15.8	G	K 970
C/2022 L2	2023 06 10.046985	17 03 16.416	+22 42 13.48	16.1	r	KM09
C/2022 L2	2023 06 10.054420	17 03 15.496	+22 42 11.82	16.1	r	KM09
C/2022 L2	2023 06 10.061854	17 03 14.589	+22 42 09.98	16.2	r	KM09
C/2022 L2	2023 06 10.938913	17 01 26.940	+22 38 45.18	16.6	G	K B72
C/2022 L2	2023 06 10.941749	17 01 26.590	+22 38 44.53	16.5	G	K B72
C/2022 L2	2023 06 10.944587	17 01 26.248	+22 38 43.70	16.6	G	K B72
C/2022 L2	2023 06 11.028656	17 01 15.854	+22 38 23.31	16.2	r	KM09
C/2022 L2	2023 06 11.036089	17 01 14.913	+22 38 21.38	16.2	r	KM09
C/2022 L2	2023 06 11.043520	17 01 13.964	+22 38 19.60	16.2	r	KM09
C/2022 L2	2023 06 11.80128	16 59 40.86	+22 35 07.4	15.8	G	01C40
C/2022 L2	2023 06 11.80505	16 59 40.35	+22 35 07.0	15.8	G	01C40
C/2022 L2	2023 06 11.80877	16 59 39.80	+22 35 05.7	15.8	G	01C40
C/2022 L2	2023 06 11.863251	16 59 33.249	+22 34 51.93	16.9	G	K B72
C/2022 L2	2023 06 11.866154	16 59 32.833	+22 34 51.41	16.9	G	K B72
C/2022 L2	2023 06 11.868873	16 59 32.505	+22 34 50.71	16.8	G	K B72
C/2022 L2	2023 06 11.943260	16 59 23.26	+22 34 31.2	16.5	G	K G33
C/2022 L2	2023 06 11.944429	16 59 23.15	+22 34 30.7	17.0	G	K G33
C/2022 L2	2023 06 11.945598	16 59 22.97	+22 34 31.0	16.8	G	K G33
C/2022 L2	2023 06 11.946769	16 59 22.81	+22 34 30.6	16.5	G	K G33
C/2022 L2	2023 06 11.947937	16 59 22.68	+22 34 30.1	17.0	G	K G33
C/2022 L2	2023 06 11.949106	16 59 22.52	+22 34 29.7	16.2	G	K G33
C/2022 L2	2023 06 11.94969	16 59 22.48	+22 34 29.9	16.6	G	K L65
C/2022 L2	2023 06 11.95429	16 59 21.91	+22 34 28.5	16.6	G	K L65
C/2022 L2	2023 06 11.95853	16 59 21.40	+22 34 27.1	16.5	G	K L65
C/2022 L2	2023 06 12.030100	16 59 12.504	+22 34 08.58	16.2	r	KM09
C/2022 L2	2023 06 12.037536	16 59 11.581	+22 34 06.57	16.2	r	KM09
C/2022 L2	2023 06 12.044973	16 59 10.651	+22 34 04.42	16.2	r	KM09
C/2022 L2	2023 06 12.417699	16 58 24.785	+22 32 25.69	15.56c		T05
C/2022 L2	2023 06 12.420412	16 58 24.439	+22 32 25.04	15.67c		T05
C/2022 L2	2023 06 12.451239	16 58 20.602	+22 32 16.48	15.71c		T05
C/2022 L2	2023 06 12.457387	16 58 19.846	+22 32 14.93	15.74c		T05
C/2022 L2	2023 06 12.93431	16 57 21.06	+22 30 00.9	15.8	R	K 196
C/2022 L2	2023 06 12.93748	16 57 20.65	+22 30 00.1	16.7	G	K G00
C/2022 L2	2023 06 12.94158	16 57 20.17	+22 29 58.8	16.5	G	K L65
C/2022 L2	2023 06 12.94242	16 57 20.04	+22 29 58.6	16.7	G	K G00
C/2022 L2	2023 06 12.94618	16 57 19.60	+22 29 57.5	16.5	G	K L65
C/2022 L2	2023 06 12.94654	16 57 19.55	+22 29 57.4	15.6	R	K 196
C/2022 L2	2023 06 12.94737	16 57 19.44	+22 29 57.3	16.7	G	K G00
C/2022 L2	2023 06 12.95042	16 57 19.07	+22 29 56.3	16.5	G	K L65
C/2022 L2	2023 06 12.95832	16 57 18.08	+22 29 54.2	15.6	R	K 196
C/2022 L2	2023 06 12.97854	16 57 15.53	+22 29 48.6	16.8	N	KM18
C/2022 L2	2023 06 12.98589	16 57 14.62	+22 29 47.4	16.7	G	K G02
C/2022 L2	2023 06 12.99131	16 57 13.97	+22 29 44.8	16.8	N	KM18

C/2022 L2	2023 06 12.99405	16 57 13.67	+22 29 44.9	17.0 G	K	G02
C/2022 L2	2023 06 13.00194	16 57 12.60	+22 29 41.6	16.0 G	K	G02
C/2022 L2	2023 06 13.00419	16 57 12.36	+22 29 41.0	16.8 N		KM18
C/2022 L2	2023 06 13.030981	16 57 09.068	+22 29 33.61	16.2 r		KM09
C/2022 L2	2023 06 13.038416	16 57 08.144	+22 29 31.26	16.1 r		KM09
C/2022 L2	2023 06 13.045848	16 57 07.208	+22 29 29.37	16.1 r		KM09
C/2022 L2	2023 06 13.89759	16 55 22.17	+22 25 19.1	16.8 G		K 145
C/2022 L2	2023 06 13.90512	16 55 21.23	+22 25 16.8	16.7 G		K 145
C/2022 L2	2023 06 13.91494	16 55 20.01	+22 25 13.9	16.7 G		K 145
C/2022 L2	2023 06 13.944492	16 55 16.338	+22 25 04.82	16.7 G	K	B72
C/2022 L2	2023 06 13.945910	16 55 16.156	+22 25 04.44	16.6 G	K	B72
C/2022 L2	2023 06 13.947328	16 55 15.982	+22 25 03.86	16.7 G	K	B72
C/2022 L2	2023 06 13.948748	16 55 15.803	+22 25 03.53	16.6 G	K	B72
C/2022 L2	2023 06 13.950167	16 55 15.624	+22 25 02.98	16.6 G	K	B72
C/2022 L2	2023 06 13.95199	16 55 15.39	+22 25 02.6	15.6 R		K 196
C/2022 L2	2023 06 13.96173	16 55 14.18	+22 24 59.5	15.6 R		K 196
C/2022 L2	2023 06 14.030571	16 55 05.630	+22 24 38.40	16.1 r		KM09
C/2022 L2	2023 06 14.038005	16 55 04.704	+22 24 36.05	16.2 r		KM09
C/2022 L2	2023 06 14.045439	16 55 03.791	+22 24 33.76	16.2 r		KM09
C/2022 L2	2023 06 14.90880	16 53 17.23	+22 20 02.8	16.5 G		C23
C/2022 L2	2023 06 14.91405	16 53 16.59	+22 20 01.3	16.8 G		C23
C/2022 L2	2023 06 14.91929	16 53 15.93	+22 20 00.1	16.1 G		C23
C/2022 L2	2023 06 15.009153	16 53 04.756	+22 19 30.09	16.1 r		KM09
C/2022 L2	2023 06 15.016584	16 53 03.818	+22 19 27.83	16.2 r		KM09
C/2022 L2	2023 06 15.024017	16 53 02.885	+22 19 25.34	16.2 r		KM09
C/2022 L2	2023 06 15.166550	16 52 45.331	+22 18 42.62	15.74c		W68
C/2022 L2	2023 06 15.168630	16 52 44.993	+22 18 41.80	16.75c		W68
C/2022 L2	2023 06 15.169080	16 52 45.022	+22 18 41.90	15.71c		W68
C/2022 L2	2023 06 15.176217	16 52 44.136	+22 18 39.60	15.68c		W68
C/2022 L2	2023 06 15.210980	16 52 39.802	+22 18 27.94	15.72c		W68
C/2022 L2	2023 06 15.211431	16 52 39.648	+22 18 27.54	15.77c		W68
C/2022 L2	2023 06 15.92169	16 51 12.096	+22 14 25.55	16.4 G	K	B50
C/2022 L2	2023 06 15.921876	16 51 12.072	+22 14 25.38	16.6 G		B72
C/2022 L2	2023 06 15.924713	16 51 11.728	+22 14 24.17	16.7 G		B72
C/2022 L2	2023 06 15.92543	16 51 11.616	+22 14 24.00	16.1 G	K	B50
C/2022 L2	2023 06 15.926132	16 51 11.520	+22 14 23.91	16.7 G		B72
C/2022 L2	2023 06 15.92918	16 51 11.170	+22 14 22.52	16.0 G	K	B50
C/2022 L2	2023 06 16.009645	16 51 01.184	+22 13 54.93	16.1 r		KM09
C/2022 L2	2023 06 16.017075	16 51 00.265	+22 13 52.40	16.2 r		KM09
C/2022 L2	2023 06 16.024506	16 50 59.341	+22 13 50.00	16.1 r		KM09
C/2022 L2	2023 06 16.405825	16 50 12.329	+22 11 38.87	17.03c		T05
C/2022 L2	2023 06 16.413903	16 50 11.287	+22 11 35.38	15.72c		T05
C/2022 L2	2023 06 16.415258	16 50 11.114	+22 11 34.51	15.66c		T05
C/2022 L2	2023 06 16.419648	16 50 10.562	+22 11 32.75	15.74c		T05
C/2022 L2	2023 06 16.451378	16 50 06.614	+22 11 21.55	15.77c		T05
C/2022 L2	2023 06 16.456806	16 50 05.935	+22 11 19.79	15.69c		T05
C/2022 L2	2023 06 16.65081	16 49 41.99	+22 10 10.3	14.9 T		Q11
C/2022 L2	2023 06 16.65935	16 49 40.93	+22 10 07.2			Q11
C/2022 L2	2023 06 16.66792	16 49 39.87	+22 10 04.0			Q11
C/2022 L2	2023 06 16.733800	16 49 31.68	+22 09 40.0	16.7 N		K 900
C/2022 L2	2023 06 16.740808	16 49 30.82	+22 09 37.5	16.8 N		K 900
C/2022 L2	2023 06 17.010135	16 48 57.683	+22 07 59.41	16.1 r		KM09
C/2022 L2	2023 06 17.017565	16 48 56.766	+22 07 56.76	16.2 r		KM09
C/2022 L2	2023 06 17.02450	16 48 55.92	+22 07 54.3	16.1 G		G06
C/2022 L2	2023 06 17.024993	16 48 55.842	+22 07 54.11	16.2 r		KM09
C/2022 L2	2023 06 17.03169	16 48 55.03	+22 07 51.6	16.0 G		G06
C/2022 L2	2023 06 17.03887	16 48 54.11	+22 07 48.9	16.0 G		G06
C/2022 L2	2023 06 17.50033	16 47 57.36	+22 04 58.4	15.3 T		D95
C/2022 L2	2023 06 17.50354	16 47 56.95	+22 04 57.2			D95
C/2022 L2	2023 06 17.51212	16 47 55.88	+22 04 54.2			D95
C/2022 L2	2023 06 17.55094	16 47 51.06	+22 04 39.2			K 903
C/2022 L2	2023 06 17.55352	16 47 50.74	+22 04 38.0			K 903
C/2022 L2	2023 06 17.55610	16 47 50.40	+22 04 37.0	15.1 T		K 903
C/2022 L2	2023 06 17.65042	16 47 38.69	+22 04 02.3		K	D88
C/2022 L2	2023 06 17.65373	16 47 38.28	+22 04 00.8		K	D88
C/2022 L2	2023 06 17.65701	16 47 37.89	+22 03 59.2	14.9 T	K	D88
C/2022 L2	2023 06 17.94739	16 47 02.21	+22 02 08.0	16.7 N		KM18
C/2022 L2	2023 06 17.95680	16 47 01.06	+22 02 05.1	16.7 N		KM18
C/2022 L2	2023 06 17.96615	16 46 59.91	+22 02 00.7	16.9 N		KM18
C/2022 L2	2023 06 18.404433	16 46 05.923	+21 59 12.19	15.75c		T05
C/2022 L2	2023 06 18.408194	16 46 05.470	+21 59 10.86	16.90c		T05
C/2022 L2	2023 06 18.413829	16 46 04.769	+21 59 08.52	15.70c		T05
C/2022 L2	2023 06 18.425068	16 46 03.365	+21 59 04.02	15.80c		T05
C/2022 L2	2023 06 18.54427	16 45 48.76	+21 58 16.2			K 367
C/2022 L2	2023 06 18.54589	16 45 48.55	+21 58 15.7			K 367
C/2022 L2	2023 06 18.54711	16 45 48.40	+21 58 15.2	14.9 T		K 367
C/2022 L2	2023 06 18.89751	16 45 05.36	+21 55 54.5	16.6 G	K	G02
C/2022 L2	2023 06 18.90097	16 45 04.91	+21 55 53.3	16.5 G	K	G02
C/2022 L2	2023 06 18.90418	16 45 04.48	+21 55 51.8	16.5 G	K	G02
C/2022 L2	2023 06 18.921979	16 45 02.31	+21 55 45.1	16.2 V	K	G23
C/2022 L2	2023 06 18.931921	16 45 01.06	+21 55 40.9	16.2 V	K	G23
C/2022 L2	2023 06 19.89188	16 43 03.27	+21 49 04.3	16.2 V		KM38
C/2022 L2	2023 06 19.89472	16 43 02.91	+21 49 03.1	16.3 V		KM38
C/2022 L2	2023 06 19.89721	16 43 02.61	+21 49 02.3	16.2 V		KM38
C/2022 L2	2023 06 20.412694	16 41 59.446	+21 45 22.79	15.79c		T05
C/2022 L2	2023 06 20.415859	16 41 59.069	+21 45 21.42	15.80c		T05
C/2022 L2	2023 06 20.421881	16 41 58.322	+21 45 18.83	15.75c		T05
C/2022 L2	2023 06 20.451341	16 41 54.708	+21 45 06.20	17.60w		F51
C/2022 L2	2023 06 20.457000	16 41 53.988	+21 45 03.53	15.78c		T05
C/2022 L2	2023 06 20.463565	16 41 53.153	+21 45 01.66	17.82w		F51
C/2022 L2	2023 06 20.502631	16 41 48.378	+21 44 43.77	17.09w		F51
C/2022 L2	2023 06 20.76508	16 41 16.47	+21 42 47.1	15.8 G	01	C40
C/2022 L2	2023 06 20.77691	16 41 15.00	+21 42 43.3	15.7 G	01	C40
C/2022 L2	2023 06 20.78856	16 41 13.54	+21 42 37.8	15.8 G	01	C40
C/2022 L2	2023 06 20.89081	16 41 01.07	+21 41 53.0	16.5 G	K	G02
C/2022 L2	2023 06 20.89453	16 41 00.61	+21 41 50.9	16.5 G	K	G02
C/2022 L2	2023 06 20.89828	16 41 00.15	+21 41 49.4	16.5 G	K	G02
C/2022 L2	2023 06 21.292546	16 40 11.968	+21 38 54.28	15.58G	01	G96
C/2022 L2	2023 06 21.297667	16 40 11.345	+21 38 51.97	15.58G	01	G96
C/2022 L2	2023 06 21.302794	16 40 10.718	+21 38 49.63	15.64G	01	G96
C/2022 L2	2023 06 21.307913	16 40 10.074	+21 38 47.40	15.63G	01	G96
C/2022 L2	2023 06 22.04633	16 38 40.195	+21 33 09.65	16.4 G		Z10
C/2022 L2	2023 06 22.05355	16 38 39.305	+21 33 06.30	16.4 G		Z10
C/2022 L2	2023 06 22.06162	16 38 38.309	+21 33 02.56	16.4 G		Z10
C/2022 L2	2023 06 22.294306	16 38 10.108	+21 31 13.72			01 658
C/2022 L2	2023 06 22.300116	16 38 09.396	+21 31 11.00			01 658

C/2022 L2	2023 06 22.304757	16 38 08.827	+21 31 08.87		01 658
C/2022 L2	2023 06 22.309410	16 38 08.252	+21 31 06.67		01 658
C/2022 L2	2023 06 22.311065	16 38 07.987	+21 31 06.42	15.35G	01 703
C/2022 L2	2023 06 22.314062	16 38 07.691	+21 31 04.56		01 658
C/2022 L2	2023 06 22.316702	16 38 07.325	+21 31 03.32	15.32G	01 703
C/2022 L2	2023 06 22.322348	16 38 06.612	+21 31 00.34	15.44G	01 703
C/2022 L2	2023 06 22.327986	16 38 05.917	+21 30 57.60	15.43G	01 703
C/2022 L2	2023 06 22.374379	16 38 00.386	+21 30 37.12	15.67c	T05
C/2022 L2	2023 06 22.408704	16 37 56.174	+21 30 20.95	15.78c	T05
C/2022 L2	2023 06 22.411264	16 37 55.874	+21 30 19.84	15.71c	T05
C/2022 L2	2023 06 22.438577	16 37 52.507	+21 30 07.02	15.73c	T05
C/2022 L2	2023 06 22.90639	16 36 55.94	+21 26 24.5	16.0 N	Z55
C/2022 L2	2023 06 22.90785	16 36 55.74	+21 26 22.4	16.1 N	Z55
C/2022 L2	2023 06 22.90932	16 36 55.58	+21 26 22.1	16.1 N	Z55
C/2022 L2	2023 06 22.91079	16 36 55.35	+21 26 22.4	16.2 N	Z55
C/2022 L2	2023 06 22.91226	16 36 55.24	+21 26 21.4	16.1 N	Z55
C/2022 L2	2023 06 23.94162	16 34 50.80	+21 17 55.6	17.3 V	KM45
C/2022 L2	2023 06 23.94403	16 34 50.51	+21 17 55.0	17.2 V	KM45
C/2022 L2	2023 06 23.94644	16 34 50.20	+21 17 53.8	16.7 V	KM45
C/2022 L2	2023 06 24.02918	16 34 40.25	+21 17 11.7	16.7 G	C23
C/2022 L2	2023 06 24.03217	16 34 39.88	+21 17 10.6	16.7 G	C23
C/2022 L2	2023 06 24.03516	16 34 39.54	+21 17 08.8	16.5 G	C23
C/2022 L2	2023 06 24.93810	16 32 51.18	+21 09 29.3	16.9 N	KM18
C/2022 L2	2023 06 24.943773	16 32 50.536	+21 09 26.12	16.7 G	K B72
C/2022 L2	2023 06 24.946609	16 32 50.190	+21 09 24.73	16.6 G	K B72
C/2022 L2	2023 06 24.949447	16 32 49.852	+21 09 23.15	16.7 G	K B72
C/2022 L2	2023 06 24.95094	16 32 49.67	+21 09 22.2	16.9 N	KM18
C/2022 L2	2023 06 24.96406	16 32 48.07	+21 09 15.7	16.7 N	KM18
C/2022 L2	2023 06 24.98549	16 32 45.46	+21 09 04.3	16.2 G	01C40
C/2022 L2	2023 06 24.98985	16 32 44.93	+21 09 02.2	16.1 G	01C40
C/2022 L2	2023 06 24.99413	16 32 44.41	+21 09 00.0	16.2 G	01C40
C/2022 L2	2023 06 25.879179	16 30 58.932	+21 01 14.02	16.4 G	K K74
C/2022 L2	2023 06 25.881986	16 30 58.584	+21 01 12.32	16.3 G	K K74
C/2022 L2	2023 06 25.884442	16 30 58.291	+21 01 11.10	16.3 G	K K74
C/2022 L2	2023 06 25.91613	16 30 54.51	+21 00 54.3	16.0 G	K 145
C/2022 L2	2023 06 25.91827	16 30 54.26	+21 00 52.8	16.4 G	K 145
C/2022 L2	2023 06 25.920238	16 30 53.98	+21 00 51.8	16.6 G	K G33
C/2022 L2	2023 06 25.922576	16 30 53.72	+21 00 50.5	16.5 G	K G33
C/2022 L2	2023 06 25.924916	16 30 53.46	+21 00 49.3	16.8 G	K G33
C/2022 L2	2023 06 26.921609	16 28 55.25	+20 51 47.1	16.4 V	K G23
C/2022 L2	2023 06 26.931551	16 28 54.04	+20 51 41.0	16.6 V	K G23
C/2022 L2	2023 06 28.226340	16 26 21.937	+20 39 30.82	15.58G	01 703
C/2022 L2	2023 06 28.231699	16 26 21.304	+20 39 27.86	15.69G	01 703
C/2022 L2	2023 06 28.237056	16 26 20.656	+20 39 24.52	15.64G	01 703
C/2022 L2	2023 06 28.242416	16 26 20.015	+20 39 21.49	15.57G	01 703
C/2022 L2	2023 06 28.388854	16 26 02.842	+20 37 57.94	15.45o	T05
C/2022 L2	2023 06 28.391565	16 26 02.527	+20 37 56.53	15.48o	T05
C/2022 L2	2023 06 28.396991	16 26 01.898	+20 37 53.26	15.43o	T05
C/2022 L2	2023 06 28.407464	16 26 00.643	+20 37 47.10	15.35o	T05
C/2022 L2	2023 06 28.969402	16 24 55.142	+20 32 18.70	15.22G	K L92
C/2022 L2	2023 06 28.979223	16 24 53.935	+20 32 12.35	16.61G	K L92
C/2022 L2	2023 06 28.988337	16 24 52.804	+20 32 06.40	16.41G	K L92
C/2022 L2	2023 06 29.24412	16 24 23.338	+20 29 36.46	15.9 G	K U52
C/2022 L2	2023 06 29.24630	16 24 23.054	+20 29 35.30	15.8 G	K U52
C/2022 L2	2023 06 30.27954	16 22 23.731	+20 19 14.12	15.8 G	K U52
C/2022 L2	2023 06 30.28171	16 22 23.501	+20 19 13.08	15.7 G	K U52
C/2022 L2	2023 06 30.378345	16 22 12.374	+20 18 14.72	15.53o	T05
C/2022 L2	2023 06 30.381056	16 22 12.055	+20 18 13.10	15.45o	T05
C/2022 L2	2023 06 30.387262	16 22 11.359	+20 18 09.54	16.78o	T05
C/2022 L2	2023 06 30.397536	16 22 10.150	+20 18 02.99	15.59o	T05
C/2022 L2	2023 06 30.79952	16 21 24.20	+20 13 58.4	15.6 V	KM49
C/2022 L2	2023 06 30.80308	16 21 23.78	+20 13 56.0	15.7 V	KM49
C/2022 L2	2023 06 30.80663	16 21 23.39	+20 13 53.6	15.6 V	KM49
C/2022 L2	2023 06 30.87491	16 21 15.50	+20 13 08.6		KM45
C/2022 L2	2023 06 30.87699	16 21 15.25	+20 13 07.2		KM45
C/2022 L2	2023 07 01.106922	16 20 49.001	+20 10 47.71	15.45o	W68
C/2022 L2	2023 07 01.111893	16 20 48.446	+20 10 44.80	15.67o	W68
C/2022 L2	2023 07 01.118443	16 20 47.678	+20 10 40.44	15.41o	W68
C/2022 L2	2023 07 01.127503	16 20 46.661	+20 10 34.79	15.47o	W68
C/2022 L2	2023 07 01.231065	16 20 34.847	+20 09 27.11	15.43G	01 703
C/2022 L2	2023 07 01.236850	16 20 34.181	+20 09 23.69	15.42G	01 703
C/2022 L2	2023 07 01.242615	16 20 33.518	+20 09 20.09	15.45G	01 703
C/2022 L2	2023 07 01.248376	16 20 32.870	+20 09 16.31	15.46G	01 703
C/2022 L2	2023 07 01.297479	16 20 27.222	+20 08 45.92	15.73G	01G96
C/2022 L2	2023 07 01.303206	16 20 26.563	+20 08 42.29	15.78G	01G96
C/2022 L2	2023 07 01.310637	16 20 25.692	+20 08 37.75	15.72G	01G96
C/2022 L2	2023 07 01.316350	16 20 25.051	+20 08 34.15	15.74G	01G96
C/2022 L2	2023 07 02.87384	16 17 29.20	+19 52 00.5	16.3 G	01C40
C/2022 L2	2023 07 02.88046	16 17 28.45	+19 51 56.0	16.3 G	01C40
C/2022 L2	2023 07 02.88667	16 17 27.74	+19 51 52.0	16.3 G	01C40
C/2022 L2	2023 07 02.97258	16 17 18.15	+19 50 55.7	16.3 V	K C95
C/2022 L2	2023 07 02.97609	16 17 17.74	+19 50 54.5	16.1 V	K C95
C/2022 L2	2023 07 02.97959	16 17 17.33	+19 50 51.9	16.1 V	K C95
C/2022 L2	2023 07 03.131571	16 17 00.372	+19 49 15.64	15.44o	W68
C/2022 L2	2023 07 03.134745	16 16 59.983	+19 49 13.48	16.38o	W68
C/2022 L2	2023 07 03.142469	16 16 59.179	+19 49 09.26	16.44o	W68
C/2022 L2	2023 07 03.157664	16 16 57.427	+19 48 58.32	15.19o	W68
C/2022 L2	2023 07 04.111871	16 15 11.424	+19 38 28.32	15.59o	W68
C/2022 L2	2023 07 04.121394	16 15 10.342	+19 38 21.95	16.43o	W68
C/2022 L2	2023 07 04.124555	16 15 10.018	+19 38 19.75	15.33o	W68
C/2022 L2	2023 07 04.135463	16 15 08.794	+19 38 12.34	15.47o	W68
C/2022 L2	2023 07 04.88794	16 13 45.95	+19 29 43.5	16.3 R	K A77
C/2022 L2	2023 07 04.89599	16 13 45.12	+19 29 37.4	16.3 R	K A77
C/2022 L2	2023 07 04.90212	16 13 44.49	+19 29 33.1	16.4 R	K A77
C/2022 L2	2023 07 05.90693	16 11 54.93	+19 18 04.0	16.2 G	01C40
C/2022 L2	2023 07 05.91300	16 11 54.26	+19 17 59.7	16.2 G	01C40
C/2022 L2	2023 07 05.91902	16 11 53.61	+19 17 55.5	16.2 G	01C40

P/2022 L3 (ATLAS)

P/2022 L3	2023 04 01.13687	04 06 06.95	+36 43 54.6		00U94
P/2022 L3	2023 04 01.14018	04 06 07.30	+36 43 55.3	18.0 G	00U94
P/2022 L3	2023 04 08.92471	04 21 24.307	+37 17 59.64	17.6 G	K I81
P/2022 L3	2023 04 08.93037	04 21 24.958	+37 18 00.54	17.6 G	K I81
P/2022 L3	2023 04 08.93606	04 21 25.812	+37 18 02.30	17.8 G	K I81
P/2022 L3	2023 04 09.808535	04 23 09.78	+37 21 36.7	18.1 R	K 215
P/2022 L3	2023 04 09.809826	04 23 09.94	+37 21 37.2	18.0 R	K 215

P/2022 L3	2023 04 09.811117	04 23 10.10	+37 21 37.7	17.9 R	K 215
P/2022 L3	2023 04 10.238830	04 24 01.195	+37 23 21.01	18.62o	T05
P/2022 L3	2023 04 10.241994	04 24 01.596	+37 23 22.02	18.33o	T05
P/2022 L3	2023 04 10.258018	04 24 03.413	+37 23 25.76	18.36o	T05
P/2022 L3	2023 04 10.264979	04 24 04.243	+37 23 27.92	17.31o	T05

C/2022 N2 (PANSTARRS)

C/2022 N2	2023 05 01.145687	21 02 00.972	−18 21 43.24	18.88o	M22
C/2022 N2	2023 05 01.150953	21 02 00.991	−18 21 43.27	18.32o	M22
C/2022 N2	2023 05 01.160825	21 02 01.188	−18 21 43.63	18.80o	M22
C/2022 N2	2023 05 01.170652	21 02 01.378	−18 21 41.65	18.80o	M22
C/2022 N2	2023 05 22.75342	21 05 19.61	−18 05 39.0		01Q62
C/2022 N2	2023 05 22.75800	21 05 19.63	−18 05 38.8	18.1 G	01Q62
C/2022 N2	2023 06 14.38088	21 04 35.71	−18 05 48.0	17.9 G	X03
C/2022 N2	2023 06 14.40762	21 04 35.50	−18 05 48.8	18.1 G	K X03
C/2022 N2	2023 06 14.42880	21 04 35.32	−18 05 49.3	18.1 G	K X03
C/2022 N2	2023 06 17.256627	21 04 11.462	−18 07 03.54	18.82c	W68
C/2022 N2	2023 06 17.259341	21 04 11.400	−18 07 03.65	18.37c	W68
C/2022 N2	2023 06 17.283073	21 04 11.174	−18 07 04.48	18.57c	W68
C/2022 N2	2023 06 17.293334	21 04 11.066	−18 07 04.01	17.95c	W68
C/2022 N2	2023 06 27.510041	21 02 12.135	−18 13 33.78	19.19w	F52
C/2022 N2	2023 06 27.521543	21 02 11.912	−18 13 34.50	19.52w	F52
C/2022 N2	2023 06 27.533046	21 02 11.802	−18 13 34.84	19.23w	F52
C/2022 N2	2023 06 27.544549	21 02 11.587	−18 13 35.61	19.53w	F52
C/2022 N2	2023 06 28.535708	21 01 57.514	−18 14 22.53	19.29w	F51
C/2022 N2	2023 06 28.546715	21 01 57.308	−18 14 23.15	19.61w	F51
C/2022 N2	2023 06 28.562285	21 01 57.115	−18 14 23.74	19.34w	F51
C/2022 N2	2023 06 28.573270	21 01 56.912	−18 14 24.49	19.68w	F51
C/2022 N2	2023 06 29.027410	21 01 50.32	−18 14 47.1	17.9 R	K 215
C/2022 N2	2023 06 29.029348	21 01 50.29	−18 14 47.2	18.0 R	K 215
C/2022 N2	2023 06 29.031285	21 01 50.25	−18 14 47.2	18.0 R	K 215

P/2022 O2 (PANSTARRS)

P/2022 O2	2023 02 19.11648	00 55 32.25	+13 33 36.8		00U94
P/2022 O2	2023 02 19.11936	00 55 32.69	+13 33 39.7	18.6 G	00U94

C/2022 P1 (NEOWISE)

C/2022 P1	2023 03 19.76917	18 50 11.35	−42 17 55.9		01Q62
C/2022 P1	2023 03 19.77249	18 50 10.94	−42 17 57.4	16.1 G	01Q62
C/2022 P1	2023 04 17.61490	17 18 40.64	−45 24 06.0	16.6 G	49Q62
C/2022 P1	2023 04 17.63212	17 18 35.78	−45 24 05.5	17.7 G	49Q62
C/2022 P1	2023 04 17.65862	17 18 28.19	−45 24 05.7	17.0 G	49Q62
C/2022 P1	2023 05 02.925510	15 59 05.806	−43 17 32.06	16.74o	M22
C/2022 P1	2023 05 02.928434	15 59 04.800	−43 17 29.26	17.80o	M22
C/2022 P1	2023 05 02.931176	15 59 03.941	−43 17 26.70	17.71o	M22
C/2022 P1	2023 05 02.946409	15 58 58.985	−43 17 10.54	17.41o	M22
C/2022 P1	2023 05 10.59171	15 19 33.05	−40 31 08.9	17.7 G	49Q62
C/2022 P1	2023 05 10.60175	15 19 30.09	−40 30 53.3	17.7 G	49Q62
C/2022 P1	2023 05 10.61216	15 19 27.02	−40 30 37.5	17.8 G	49Q62
C/2022 P1	2023 05 10.62054	15 19 24.55	−40 30 24.5	17.6 G	49Q62
C/2022 P1	2023 05 10.62894	15 19 22.05	−40 30 11.7	17.5 G	49Q62
C/2022 P1	2023 05 10.63735	15 19 19.60	−40 29 58.8	17.8 G	49Q62
C/2022 P1	2023 05 12.229996	15 11 39.962	−39 48 16.81	17.97o	W68
C/2022 P1	2023 05 12.233264	15 11 38.995	−39 48 10.62	16.76o	W68
C/2022 P1	2023 05 12.239396	15 11 37.210	−39 48 01.19	17.92o	W68
C/2022 P1	2023 05 12.275500	15 11 26.914	−39 47 02.80	17.80o	W68
C/2022 P1	2023 05 16.63215	14 51 48.81	−37 44 03.4	17.4 G	49Q62
C/2022 P1	2023 05 16.64137	14 51 46.40	−37 43 47.1	17.5 G	49Q62
C/2022 P1	2023 05 16.66662	14 51 39.92	−37 43 02.3	17.4 G	49Q62
C/2022 P1	2023 05 16.67583	14 51 37.51	−37 42 45.7	17.6 G	49Q62
C/2022 P1	2023 05 16.932509	14 50 32.234	−37 35 12.84	17.37c	M22
C/2022 P1	2023 05 16.968566	14 50 23.016	−37 34 08.69	17.27c	M22
C/2022 P1	2023 05 16.972298	14 50 22.032	−37 34 01.85	17.37c	M22
C/2022 P1	2023 05 16.987269	14 50 18.192	−37 33 35.75	18.39c	M22
C/2022 P1	2023 05 19.904506	14 38 26.515	−36 05 58.56	18.37c	M22
C/2022 P1	2023 05 19.908656	14 38 25.598	−36 05 50.75	17.11c	M22
C/2022 P1	2023 05 19.914704	14 38 24.079	−36 05 40.09	18.27c	M22
C/2022 P1	2023 05 21.161958	14 33 37.786	−35 27 33.88	18.32o	W68
C/2022 P1	2023 05 21.165112	14 33 37.034	−35 27 27.79	17.26o	W68
C/2022 P1	2023 05 21.170520	14 33 35.825	−35 27 17.86	18.08o	W68
C/2022 P1	2023 05 21.181440	14 33 33.365	−35 26 57.88	17.50o	W68
C/2022 P1	2023 05 23.63188	14 24 42.47	−34 11 39.4	17.6 G	49Q62
C/2022 P1	2023 05 23.64385	14 24 39.97	−34 11 16.5	17.6 G	49Q62
C/2022 P1	2023 05 23.65347	14 24 37.91	−34 10 59.3	17.6 G	49Q62
C/2022 P1	2023 05 23.66308	14 24 35.90	−34 10 41.3	17.6 G	49Q62
C/2022 P1	2023 05 28.884672	14 08 02.124	−31 31 39.04	17.56o	M22
C/2022 P1	2023 05 28.887568	14 08 01.654	−31 31 33.67	18.41o	M22
C/2022 P1	2023 05 28.893167	14 08 00.650	−31 31 23.20	17.91o	M22
C/2022 P1	2023 05 28.902746	14 07 58.973	−31 31 06.56	18.05o	M22
C/2022 P1	2023 06 09.30079	13 41 23.04	−26 14 27.6	18.6 G	d E85
C/2022 P1	2023 06 09.30438	13 41 22.69	−26 14 21.9	19.6 G	d E85
C/2022 P1	2023 06 09.30796	13 41 22.07	−26 14 15.9	19.6 G	d E85
C/2022 P1	2023 06 09.888438	13 40 19.01	−25 59 48.0	19.5 R	K 215
C/2022 P1	2023 06 09.891022	13 40 18.70	−25 59 43.8	19.4 R	K 215
C/2022 P1	2023 06 09.893605	13 40 18.40	−25 59 39.7	19.1 R	K 215
C/2022 P1	2023 06 13.04602	13 35 01.92	−24 43 44.2	19.7 u	10W84
C/2022 P1	2023 06 13.05488	13 35 01.07	−24 43 31.9	19.9 u	10W84
C/2022 P1	2023 06 13.06077	13 35 00.53	−24 43 23.8	19.5 u	10W84
C/2022 P1	2023 06 14.186776	13 33 17.788	−24 17 37.86		01G96
C/2022 P1	2023 06 14.192186	13 33 17.305	−24 17 29.11	18.97G	01G96
C/2022 P1	2023 06 14.197606	13 33 16.816	−24 17 22.02	18.73G	01G96
C/2022 P1	2023 06 16.46923	13 30 05.20	−23 27 15.5	18.1 T	K Q11
C/2022 P1	2023 06 16.47668	13 30 04.60	−23 27 05.9		K Q11
C/2022 P1	2023 06 16.48415	13 30 03.99	−23 26 56.3		K Q11

C/2022 P3 (ZTF)

C/2022 P3	2023 03 25.29697	06 28 45.40	+77 11 26.0		00U94
C/2022 P3	2023 03 25.30305	06 28 46.13	+77 11 23.4	20.0 G	00U94
C/2022 P3	2023 03 26.26481	06 30 52.68	+77 06 12.7		00U94
C/2022 P3	2023 03 26.27091	06 30 53.59	+77 06 10.6	19.7 G	00U94
C/2022 P3	2023 04 09.837618	07 06 10.27	+75 42 30.4	19.3 R	K 215
C/2022 P3	2023 04 09.839556	07 06 10.49	+75 42 29.4	19.6 R	K 215
C/2022 P3	2023 04 09.841494	07 06 10.46	+75 42 28.3	18.8 R	K 215
C/2022 P3	2023 04 20.42925	07 34 08.30	+74 33 58.2	19.2 G	03U94
C/2022 P3	2023 04 20.43720	07 34 09.35	+74 33 57.3	19.1 G	03U94

C/2022 Q2 (ATLAS)

C/2022 Q2	2023 04 05.13363	20 09 05.03	+07 42 26.6	19.2	G	K C23
C/2022 Q2	2023 04 05.13796	20 09 04.66	+07 42 30.9	19.3	G	K C23
C/2022 Q2	2023 05 03.40190	18 53 22.58	+18 34 14.1	19.5	G	K X03
C/2022 Q2	2023 05 03.41113	18 53 20.22	+18 34 26.3	20.0	G	K X03
C/2022 Q2	2023 05 03.42078	18 53 17.70	+18 34 39.9	19.8	G	K X03
C/2022 Q2	2023 05 15.873058	17 52 29.477	+23 09 05.18	19.5	G	K L76
C/2022 Q2	2023 05 15.877499	17 52 27.950	+23 09 10.04	18.9	G	K L76
C/2022 Q2	2023 05 16.63979	17 48 15.26	+23 22 08.4			K Q11
C/2022 Q2	2023 05 16.64589	17 48 13.22	+23 22 14.8			K Q11
C/2022 Q2	2023 05 16.65196	17 48 11.19	+23 22 20.7	19.0	T	K Q11
C/2022 Q2	2023 05 17.893218	17 41 14.635	+23 42 04.54	19.1	G	K L76
C/2022 Q2	2023 05 17.898839	17 41 12.802	+23 42 10.37	19.5	G	K L76
C/2022 Q2	2023 05 17.904448	17 41 10.807	+23 42 14.72	19.6	G	K L76
C/2022 Q2	2023 05 27.299724	16 47 16.040	+25 09 23.18	19.86	G	01G96
C/2022 Q2	2023 05 27.304866	16 47 14.294	+25 09 24.05	19.90	G	01G96
C/2022 Q2	2023 05 27.310012	16 47 12.534	+25 09 25.09			01G96
C/2022 Q2	2023 05 27.315151	16 47 10.745	+25 09 25.96	19.91	G	01G96
C/2022 Q2	2023 05 28.006515	16 43 15.44	+25 11 12.7	19.3	R	K 118
C/2022 Q2	2023 05 28.012881	16 43 13.24	+25 11 14.0	19.3	R	K 118
C/2022 Q2	2023 05 28.300124	16 41 36.071	+25 11 49.88	19.83	G	01G96
C/2022 Q2	2023 05 28.305270	16 41 34.336	+25 11 50.46	19.81	G	01G96
C/2022 Q2	2023 05 28.310414	16 41 32.572	+25 11 50.93	20.12	G	01G96
C/2022 Q2	2023 05 28.315566	16 41 30.829	+25 11 51.07			01G96
C/2022 Q2	2023 05 28.526990	16 40 19.165	+25 12 13.40	20.26	w	F51
C/2022 Q2	2023 05 28.539889	16 40 14.777	+25 12 14.44	20.28	w	F51
C/2022 Q2	2023 05 28.552774	16 40 10.412	+25 12 15.50	20.23	w	F51
C/2022 Q2	2023 05 28.565637	16 40 06.048	+25 12 16.37	20.18	w	F51
C/2022 Q2	2023 06 10.274446	15 35 47.742	+24 02 27.46	20.39	w	F52
C/2022 Q2	2023 06 10.285288	15 35 44.879	+24 02 20.40	20.35	w	F52
C/2022 Q2	2023 06 10.296211	15 35 42.004	+24 02 13.15	20.25	w	F52
C/2022 Q2	2023 06 10.307205	15 35 39.113	+24 02 05.82	20.38	w	F52
C/2022 Q2	2023 06 17.416556	15 07 50.038	+22 31 01.71	20.82	w	F52
C/2022 Q2	2023 06 17.428777	15 07 47.464	+22 30 51.15	20.75	w	F52
C/2022 Q2	2023 06 17.441039	15 07 44.889	+22 30 40.69	20.63	w	F52
C/2022 Q2	2023 06 18.238322	15 05 01.158	+22 19 16.28			01G96
C/2022 Q2	2023 06 18.243963	15 05 00.013	+22 19 11.57	20.62	G	01G96
C/2022 Q2	2023 06 18.249621	15 04 58.854	+22 19 06.74	20.65	G	01G96
C/2022 Q2	2023 06 18.255276	15 04 57.691	+22 19 01.85	20.17	G	01G96
C/2022 Q2	2023 06 21.225359	14 55 26.872	+21 35 21.70	20.43	G	01G96
C/2022 Q2	2023 06 21.230511	14 55 25.892	+21 35 17.12	20.89	G	01G96
C/2022 Q2	2023 06 21.235642	14 55 24.956	+21 35 12.30			01G96
C/2022 Q2	2023 06 21.240779	14 55 24.046	+21 35 07.84	20.34	G	01G96
C/2022 Q2	2023 06 23.237651	14 49 33.901	+21 05 01.43			01 658
C/2022 Q2	2023 06 23.243507	14 49 32.906	+21 04 55.81			01 658
C/2022 Q2	2023 06 23.249352	14 49 31.908	+21 04 50.35			01 658
C/2022 Q2	2023 06 23.255208	14 49 30.918	+21 04 44.77			01 658
C/2022 Q2	2023 06 23.261065	14 49 29.909	+21 04 39.20			01 658

P/2022 S1 (PANSTARRS)

P/2022 S1	2022 11 16.20674	04 43 12.50	−24 47 01.8			06W76
P/2022 S1	2022 11 16.21135	04 43 12.34	−24 47 01.8	19.4	G	06W76

C/2022 S4 (Lemmon)

C/2022 S4	2022 11 18.447517	02 13 34.517	+23 52 28.16	20.21	w	F52
C/2022 S4	2022 11 18.459663	02 13 34.008	+23 52 22.10	20.17	w	F52
C/2022 S4	2022 11 18.471824	02 13 33.488	+23 52 16.11	20.20	w	F52
C/2022 S4	2022 11 18.484000	02 13 32.952	+23 52 08.86	19.47	w	F52

C/2022 S5 (PANSTARRS)

C/2022 S5	2022 11 14.03066	22 55 28.64	−45 53 56.8			06W76
C/2022 S5	2022 11 14.03508	22 55 27.89	−45 53 57.9	19.6	G	06W76

C/2022 T1 (Lemmon)

C/2022 T1	2022 12 24.33730	08 57 20.72	−09 05 13.9			06W76
C/2022 T1	2022 12 24.34037	08 57 20.68	−09 05 14.7	19.2	G	06W76
C/2022 T1	2023 04 10.83855	08 26 53.46	−06 39 17.0	18.8	G	K G00
C/2022 T1	2023 04 10.84225	08 26 53.46	−06 39 15.9	19.0	G	K G00
C/2022 T1	2023 04 10.84719	08 26 53.55	−06 39 14.7	18.6	G	K G00
C/2022 T1	2023 04 14.055249	08 27 39.082	−06 26 52.15	18.71	c	W68
C/2022 T1	2023 04 14.058434	08 27 39.158	−06 26 51.14	18.91	c	W68
C/2022 T1	2023 04 14.064370	08 27 39.228	−06 26 49.60	18.82	c	W68
C/2022 T1	2023 04 14.075303	08 27 39.394	−06 26 46.43	18.59	c	W68
C/2022 T1	2023 04 15.806792	08 28 07.776	−06 20 18.96	18.48	o	M22
C/2022 T1	2023 04 15.809583	08 28 07.826	−06 20 18.38	18.55	o	M22
C/2022 T1	2023 04 15.817110	08 28 07.997	−06 20 16.51	18.39	o	M22
C/2022 T1	2023 04 15.833088	08 28 08.246	−06 20 12.98	18.13	o	M22
C/2022 T1	2023 04 20.039366	08 29 28.344	−06 05 06.25	18.86	c	W68
C/2022 T1	2023 04 20.042542	08 29 28.394	−06 05 05.68	18.85	c	W68
C/2022 T1	2023 04 20.045757	08 29 28.464	−06 05 04.78	18.76	c	W68
C/2022 T1	2023 04 20.048471	08 29 28.500	−06 05 04.60	18.72	c	W68
C/2022 T1	2023 04 20.049379	08 29 28.522	−06 05 04.34	18.85	c	W68
C/2022 T1	2023 04 20.060324	08 29 28.718	−06 05 02.51	18.77	c	W68
C/2022 T1	2023 04 20.066283	08 29 28.877	−06 05 01.28	18.82	c	W68
C/2022 T1	2023 04 23.021143	08 30 34.380	−05 54 58.28	18.61	c	W68
C/2022 T1	2023 04 23.024771	08 30 34.577	−05 54 58.57	18.82	c	W68
C/2022 T1	2023 04 23.031578	08 30 34.601	−05 54 56.02	18.42	c	W68
C/2022 T1	2023 04 23.048889	08 30 35.066	−05 54 52.96	18.56	c	W68
C/2022 T1	2023 04 29.004773	08 33 09.610	−05 36 18.68	18.51	o	W68
C/2022 T1	2023 04 29.008417	08 33 09.667	−05 36 16.88	18.47	o	W68
C/2022 T1	2023 04 29.014307	08 33 09.888	−05 36 16.13	18.43	o	W68
C/2022 T1	2023 04 29.025797	08 33 10.176	−05 36 14.62	18.27	o	W68
C/2022 T1	2023 04 30.762130	08 34 00.787	−05 31 15.82	18.42	o	M22
C/2022 T1	2023 04 30.764931	08 34 00.881	−05 31 15.06	18.47	o	M22
C/2022 T1	2023 04 30.771817	08 34 01.058	−05 31 14.38	18.33	o	M22
C/2022 T1	2023 04 30.789091	08 34 01.536	−05 31 11.60	18.45	o	M22
C/2022 T1	2023 05 02.97141	08 35 08.57	−05 25 14.1	18.2	G	K X03
C/2022 T1	2023 05 02.98521	08 35 09.00	−05 25 11.9	18.2	G	K X03
C/2022 T1	2023 05 02.99902	08 35 09.42	−05 25 09.9	18.3	G	K X03
C/2022 T1	2023 05 03.01616	08 35 09.95	−05 25 06.8	18.2	G	K X03
C/2022 T1	2023 05 07.994961	08 37 56.712	−05 12 49.18	18.25	o	W68
C/2022 T1	2023 05 07.998607	08 37 56.870	−05 12 49.36	18.60	o	W68
C/2022 T1	2023 05 08.020764	08 37 57.595	−05 12 45.86	18.30	o	W68
C/2022 T1	2023 05 08.036060	08 37 58.099	−05 12 44.46	18.38	o	W68
C/2022 T1	2023 05 08.18370	08 38 03.36	−05 12 25.9	18.3	T	01U94
C/2022 T1	2023 05 08.18701	08 38 03.51	−05 12 25.8	18.6	N	01U94
C/2022 T1	2023 05 09.754947	08 39 00.168	−05 08 55.68	18.41	o	M22

C/2022 T1	2023 05 09.758110	08 39 00.276	−05 08 55.03	18.30o		M22
C/2022 T1	2023 05 09.763345	08 39 00.444	−05 08 54.02	18.50o		M22
C/2022 T1	2023 05 09.783889	08 39 01.176	−05 08 51.47	18.13o		M22
C/2022 T1	2023 05 14.258177	08 41 52.655	−05 00 03.05	20.2	G	07T14
C/2022 T1	2023 05 14.260344	08 41 52.736	−05 00 02.78	20.3	G	07T14
C/2022 T1	2023 05 14.262716	08 41 52.838	−05 00 02.49	20.4	G	07T14
C/2022 T1	2023 05 24.703731	08 49 27.103	−04 45 39.10	18.49o		M22
C/2022 T1	2023 05 24.707874	08 49 27.257	−04 45 39.20	18.52o		M22
C/2022 T1	2023 05 24.713922	08 49 27.528	−04 45 38.41	18.35o		M22
C/2022 T1	2023 05 24.726907	08 49 28.106	−04 45 38.05	18.34o		M22
C/2022 T1	2023 06 10.256185	09 03 43.598	−04 41 53.51	19.0	G	07T14
C/2022 T1	2023 06 10.258088	09 03 43.698	−04 41 53.69	19.6	G	07T14
C/2022 T1	2023 06 12.252390	09 05 36.916	−04 43 01.48	20.2	G	07T14
C/2022 T1	2023 06 12.254291	09 05 37.029	−04 43 01.53	19.6	G	07T14

C/2022 U2 (ATLAS)

C/2022 U2	2023 02 19.29586	05 38 14.22	+24 48 30.0			00U94
C/2022 U2	2023 02 19.29823	05 38 14.51	+24 48 19.3			00U94
C/2022 U2	2023 02 19.30014	05 38 14.80	+24 48 11.2	12.2	G	00U94
C/2022 U2	2023 03 20.51355	06 34 40.36	+02 34 38.5			D95
C/2022 U2	2023 03 20.51678	06 34 40.75	+02 34 34.1			D95
C/2022 U2	2023 03 20.52109	06 34 41.15	+02 34 28.0	15.7	T	D95
C/2022 U2	2023 03 31.769044	06 53 20.357	−01 45 01.69	16.56o		M22
C/2022 U2	2023 03 31.772722	06 53 20.604	−01 45 04.54	18.57o		M22
C/2022 U2	2023 03 31.779116	06 53 21.115	−01 45 14.62	18.27o		M22
C/2022 U2	2023 03 31.790212	06 53 22.301	−01 45 26.64	18.60o		M22
C/2022 U2	2023 04 09.857024	07 08 03.13	−04 26 27.1	19.2	R	K 215
C/2022 U2	2023 04 09.858317	07 08 03.35	−04 26 26.5	18.3	R	K 215
C/2022 U2	2023 04 09.859609	07 08 03.46	−04 26 28.3	18.9	R	K 215

C/2022 U3 (Bok)

C/2022 U3	2023 01 27.12052	01 41 56.50	+38 07 39.6			00U94
C/2022 U3	2023 01 27.12383	01 41 56.58	+38 07 38.6	18.8	G	00U94

C/2022 U4 (Bok)

C/2022 U4	2023 04 03.96281	13 11 16.834	+54 37 00.44	18.0	G	K 970
C/2022 U4	2023 04 03.97064	13 11 16.606	+54 37 04.37	17.9	G	K 970
C/2022 U4	2023 04 09.13885	13 09 07.88	+55 17 54.1	18.1	V	K A77
C/2022 U4	2023 04 09.14655	13 09 07.69	+55 17 57.1	18.2	V	K A77
C/2022 U4	2023 04 09.15384	13 09 07.49	+55 18 00.0	18.2	V	K A77
C/2022 U4	2023 04 09.348274	13 09 03.016	+55 19 22.99	19.21i		F52
C/2022 U4	2023 04 09.357216	13 09 02.768	+55 19 26.96	19.06i		F52
C/2022 U4	2023 04 09.366133	13 09 02.547	+55 19 30.59	18.96i		F52
C/2022 U4	2023 04 09.375181	13 09 02.280	+55 19 34.33	19.00i		F52
C/2022 U4	2023 04 09.523517	13 08 58.690	+55 20 34.15	18.2	V	K Q21
C/2022 U4	2023 04 09.528763	13 08 58.390	+55 20 35.88	18.1	V	K Q21
C/2022 U4	2023 04 10.394485	13 08 36.299	+55 26 24.35	19.04i		F52
C/2022 U4	2023 04 10.405554	13 08 35.995	+55 26 28.91	18.89i		F52
C/2022 U4	2023 04 10.416638	13 08 35.693	+55 26 32.99	18.85i		F52
C/2022 U4	2023 04 13.58773	13 07 15.01	+55 45 22.1			K 903
C/2022 U4	2023 04 13.59840	13 07 14.67	+55 45 24.9			K 903
C/2022 U4	2023 04 13.60906	13 07 14.40	+55 45 28.3	17.8	T	K 903
C/2022 U4	2023 04 14.02764	13 07 03.69	+55 47 40.5	17.6	G	C23
C/2022 U4	2023 04 14.03197	13 07 03.53	+55 47 41.5	17.7	G	C23
C/2022 U4	2023 04 14.03630	13 07 03.46	+55 47 42.9	17.7	G	C23
C/2022 U4	2023 04 14.13093	13 07 00.950	+55 48 13.72	18.6	G	29G40
C/2022 U4	2023 04 14.15868	13 07 00.288	+55 48 21.78	18.6	G	29G40
C/2022 U4	2023 04 14.17954	13 06 59.575	+55 48 27.72	18.5	G	29G40
C/2022 U4	2023 04 14.19337	13 06 59.222	+55 48 32.94	19.1	G	29G40
C/2022 U4	2023 04 14.416566	13 06 53.916	+55 49 41.52	18.11c		T05
C/2022 U4	2023 04 14.423677	13 06 53.803	+55 49 44.54	18.64c		T05
C/2022 U4	2023 04 14.426907	13 06 53.674	+55 49 44.65	18.70c		T05
C/2022 U4	2023 04 14.461021	13 06 52.867	+55 49 55.60	18.68c		T05
C/2022 U4	2023 04 15.01476	13 06 38.710	+55 52 39.25	17.0	V	K B50
C/2022 U4	2023 04 15.03218	13 06 38.309	+55 52 44.65	17.3	V	K B50
C/2022 U4	2023 04 16.05090	13 06 13.054	+55 57 28.58	18.1	G	K Z10
C/2022 U4	2023 04 16.06058	13 06 12.770	+55 57 31.28	18.1	G	K Z10
C/2022 U4	2023 04 16.411405	13 06 04.075	+55 59 04.78	18.78c		T05
C/2022 U4	2023 04 16.414594	13 06 04.157	+55 59 05.60	18.52c		T05
C/2022 U4	2023 04 16.419723	13 06 03.694	+55 59 06.68	18.75c		T05
C/2022 U4	2023 04 16.434022	13 06 03.588	+55 59 10.39	18.63c		T05
C/2022 U4	2023 04 16.582734	13 06 00.228	+55 59 46.46	18.5	V	K Q21
C/2022 U4	2023 04 16.587984	13 05 59.782	+55 59 50.28	18.2	V	K Q21
C/2022 U4	2023 04 20.02214	13 04 37.450	+56 12 20.81	17.9	G	K I81
C/2022 U4	2023 04 20.02784	13 04 37.332	+56 12 21.82	18.0	G	K I81
C/2022 U4	2023 04 20.03352	13 04 37.186	+56 12 22.82	18.0	G	K I81
C/2022 U4	2023 04 22.410099	13 03 43.699	+56 18 35.14	18.58c		T05
C/2022 U4	2023 04 22.413394	13 03 43.543	+56 18 35.53	18.56c		T05
C/2022 U4	2023 04 22.419317	13 03 43.406	+56 18 37.48	18.47c		T05
C/2022 U4	2023 04 22.432301	13 03 43.109	+56 18 39.10	17.95c		T05
C/2022 U4	2023 04 24.389431	13 03 01.874	+56 22 13.76	18.09c		T05
C/2022 U4	2023 04 24.392597	13 03 01.858	+56 22 13.66	18.24c		T05
C/2022 U4	2023 04 24.419245	13 03 01.118	+56 22 15.74	18.08c		T05
C/2022 U4	2023 04 24.425143	13 03 01.135	+56 22 16.90	18.20c		T05
C/2022 U4	2023 04 24.87758	13 02 52.04	+56 22 53.3	17.9	R	K B42
C/2022 U4	2023 04 24.88755	13 02 51.84	+56 22 53.4	17.4	R	K B42
C/2022 U4	2023 04 24.89823	13 02 51.68	+56 22 54.4	17.9	R	K B42
C/2022 U4	2023 04 25.84921	13 02 33.10	+56 23 59.2	17.8	G	K C23
C/2022 U4	2023 04 25.85071	13 02 33.17	+56 23 59.0	18.0	G	K C23
C/2022 U4	2023 04 25.85221	13 02 33.22	+56 23 59.3	17.6	G	K C23
C/2022 U4	2023 04 25.85370	13 02 33.02	+56 24 00.0	17.7	G	K C23
C/2022 U4	2023 05 03.950561	13 00 28.25	+56 20 55.6	18.5	R	K 215
C/2022 U4	2023 05 03.951854	13 00 28.21	+56 20 55.6	17.8	R	K 215
C/2022 U4	2023 05 03.953146	13 00 28.17	+56 20 55.3	17.7	R	K 215
C/2022 U4	2023 05 04.56225	13 00 21.57	+56 19 51.3	17.7	T	K D88
C/2022 U4	2023 05 04.57612	13 00 21.33	+56 19 49.5			K D88
C/2022 U4	2023 05 07.394348	12 59 56.965	+56 13 17.89	19.60i		F51
C/2022 U4	2023 05 07.405278	12 59 56.848	+56 13 15.57	19.53i		F51
C/2022 U4	2023 05 07.416207	12 59 56.763	+56 13 13.98	19.55i		F51
C/2022 U4	2023 05 07.427130	12 59 56.633	+56 13 11.59	19.61i		F51
C/2022 U4	2023 05 08.385949	12 59 50.580	+56 10 24.35	17.67o		T05
C/2022 U4	2023 05 08.389119	12 59 50.618	+56 10 23.41	17.85o		T05
C/2022 U4	2023 05 08.394575	12 59 50.496	+56 10 22.40	18.37o		T05
C/2022 U4	2023 05 08.405125	12 59 50.419	+56 10 20.03	17.79o		T05
C/2022 U4	2023 05 08.411747	12 59 50.425	+56 10 20.05	19.30i		F52
C/2022 U4	2023 05 08.423259	12 59 50.317	+56 10 17.12	19.52i		F52
C/2022 U4	2023 05 08.426243	12 59 50.302	+56 10 17.30	19.34i		F51

C/2022 U4	2023 05 08.434779	12 59 50.248	+56 10 15.70	19.35i			F52
C/2022 U4	2023 05 08.437153	12 59 50.213	+56 10 14.61	19.58i			F51
C/2022 U4	2023 05 08.446267	12 59 50.131	+56 10 12.80	19.58i			F52
C/2022 U4	2023 05 08.449225	12 59 50.136	+56 10 12.93	19.31i			F51
C/2022 U4	2023 05 08.460155	12 59 50.033	+56 10 10.17	19.46i			F51
C/2022 U4	2023 05 09.439616	12 59 45.133	+56 07 01.38	19.44i			F52
C/2022 U4	2023 05 09.451227	12 59 45.057	+56 06 58.55	19.63i			F52
C/2022 U4	2023 05 09.462867	12 59 44.998	+56 06 56.55	19.25i			F52
C/2022 U4	2023 05 09.474479	12 59 44.911	+56 06 53.54	19.49i			F52
C/2022 U4	2023 05 10.435872	12 59 41.353	+56 03 31.27	19.31i			F52
C/2022 U4	2023 05 10.445584	12 59 41.337	+56 03 28.68	19.45i			F52
C/2022 U4	2023 05 10.455267	12 59 41.273	+56 03 26.85	19.28i			F52
C/2022 U4	2023 05 10.465049	12 59 41.243	+56 03 24.11	19.65i			F52
C/2022 U4	2023 05 12.424773	12 59 37.800	+55 55 39.58	18.15c			T05
C/2022 U4	2023 05 12.427670	12 59 37.788	+55 55 38.57	18.73c			T05
C/2022 U4	2023 05 12.433059	12 59 37.694	+55 55 37.60	18.89c			T05
C/2022 U4	2023 05 12.444331	12 59 37.718	+55 55 34.36	17.60c			T05
C/2022 U4	2023 05 13.847248	12 59 38.737	+55 49 20.56	17.7	G	K	B72
C/2022 U4	2023 05 13.850084	12 59 38.802	+55 49 19.75	17.6	G	K	B72
C/2022 U4	2023 05 13.852921	12 59 38.785	+55 49 18.17	18.1	G	K	B72
C/2022 U4	2023 05 14.359062	12 59 39.538	+55 46 56.75	17.85c			T05
C/2022 U4	2023 05 14.363353	12 59 39.461	+55 46 55.34	17.96c			T05
C/2022 U4	2023 05 14.369713	12 59 39.456	+55 46 53.72	18.38c			T05
C/2022 U4	2023 05 14.379782	12 59 39.557	+55 46 51.10	18.76c			T05
C/2022 U4	2023 05 16.95961	12 59 49.77	+55 33 34.1	17.9	G	K	C23
C/2022 U4	2023 05 16.96149	12 59 49.83	+55 33 33.4	17.9	G	K	C23
C/2022 U4	2023 05 16.96448	12 59 49.82	+55 33 32.4	17.7	G	K	C23
C/2022 U4	2023 05 17.61444	12 59 53.95	+55 29 56.2				Q11
C/2022 U4	2023 05 17.62302	12 59 53.98	+55 29 53.3	17.5	T		Q11
C/2022 U4	2023 05 17.63229	12 59 54.05	+55 29 50.1				Q11
C/2022 U4	2023 05 17.98798	12 59 56.64	+55 27 46.8	18.6	G		B96
C/2022 U4	2023 05 17.99289	12 59 56.74	+55 27 45.8	19.2	G		B96
C/2022 U4	2023 05 17.99781	12 59 56.68	+55 27 43.7	18.5	G		B96
C/2022 U4	2023 05 18.378202	12 59 59.578	+55 25 33.46	18.29o			T05
C/2022 U4	2023 05 18.382305	12 59 59.594	+55 25 31.73	18.43o			T05
C/2022 U4	2023 05 18.389067	12 59 59.626	+55 25 29.21	17.75o			T05
C/2022 U4	2023 05 18.400322	12 59 59.688	+55 25 24.38	18.35o			T05
C/2022 U4	2023 05 19.99642	13 00 14.196	+55 15 41.83	18.3	G	K	970
C/2022 U4	2023 05 20.00427	13 00 14.268	+55 15 39.38	18.0	G	K	970
C/2022 U4	2023 05 20.91577	13 00 24.30	+55 09 49.5	18.5	G	K	G00
C/2022 U4	2023 05 20.91948	13 00 24.31	+55 09 47.8	18.4	G	K	G00
C/2022 U4	2023 05 20.92318	13 00 24.33	+55 09 46.5	18.3	G	K	G00
C/2022 U4	2023 05 22.328789	13 00 42.190	+55 00 24.62	18.01o			T05
C/2022 U4	2023 05 22.331955	13 00 42.199	+55 00 22.97	18.23o			T05
C/2022 U4	2023 05 22.337861	13 00 42.293	+55 00 20.52	18.06o			T05
C/2022 U4	2023 05 22.341476	13 00 42.310	+55 00 18.58	18.02o			T05
C/2022 U4	2023 05 22.344641	13 00 42.343	+55 00 17.75	18.40o			T05
C/2022 U4	2023 05 22.350538	13 00 42.437	+55 00 15.19	17.91o			T05
C/2022 U4	2023 05 22.360742	13 00 42.557	+55 00 10.94	17.86o			T05
C/2022 U4	2023 05 23.95368	13 01 06.18	+54 48 54.9	17.8	G	K	C23
C/2022 U4	2023 05 23.95656	13 01 06.15	+54 48 53.4	18.1	G	K	C23
C/2022 U4	2023 05 23.95945	13 01 06.23	+54 48 52.3	17.8	G	K	C23
C/2022 U4	2023 05 23.96234	13 01 06.29	+54 48 50.7	18.1	G	K	C23
C/2022 U4	2023 05 26.359005	13 01 49.015	+54 30 47.88	18.72o			T05
C/2022 U4	2023 05 26.361718	13 01 49.027	+54 30 46.66	17.73o			T05
C/2022 U4	2023 05 26.366925	13 01 49.130	+54 30 44.78	17.81o			T05
C/2022 U4	2023 05 26.378536	13 01 49.390	+54 30 38.88	17.79o			T05
C/2022 U4	2023 05 26.985907	13 02 01.48	+54 25 49.3	17.7	R		118
C/2022 U4	2023 05 26.996150	13 02 01.66	+54 25 44.9	17.7	R		118
C/2022 U4	2023 05 27.247778	13 02 07.074	+54 23 45.01				01 658
C/2022 U4	2023 05 27.252234	13 02 07.093	+54 23 43.80				01 658
C/2022 U4	2023 05 27.255579	13 02 07.172	+54 23 41.50				01 658
C/2022 U4	2023 05 27.258935	13 02 07.261	+54 23 40.07				01 658
C/2022 U4	2023 05 28.281501	13 02 29.446	+54 15 22.61	19.34w			F52
C/2022 U4	2023 05 28.294257	13 02 29.705	+54 15 16.22	19.40w			F52
C/2022 U4	2023 05 28.307017	13 02 29.986	+54 15 10.24	19.18w			F52
C/2022 U4	2023 05 28.319816	13 02 30.249	+54 15 03.82	19.16w			F52
C/2022 U4	2023 05 29.423042	13 02 55.635	+54 05 48.77	19.18i			F52
C/2022 U4	2023 05 29.433412	13 02 55.875	+54 05 43.29	19.25i			F52
C/2022 U4	2023 05 29.443678	13 02 56.109	+54 05 38.08	19.33i			F52
C/2022 U4	2023 05 31.190525	13 03 40.446	+53 50 27.64	18.03G			01G96
C/2022 U4	2023 05 31.195817	13 03 40.576	+53 50 24.65	18.08G			01G96
C/2022 U4	2023 05 31.201093	13 03 40.723	+53 50 22.06	18.00G			01G96
C/2022 U4	2023 05 31.206352	13 03 40.849	+53 50 19.18	18.07G			01G96
C/2022 U4	2023 05 31.367465	13 03 45.084	+53 48 54.01	19.22i			F52
C/2022 U4	2023 05 31.378387	13 03 45.353	+53 48 48.08	19.13i			F52
C/2022 U4	2023 05 31.389269	13 03 45.628	+53 48 42.34	19.13i			F52
C/2022 U4	2023 05 31.400163	13 03 45.889	+53 48 36.23	19.24i			F52
C/2022 U4	2023 05 31.626656	13 03 51.95	+53 46 33.7	18.2	T	K	900
C/2022 U4	2023 05 31.633666	13 03 52.20	+53 46 29.3	18.5	T	K	900
C/2022 U4	2023 05 31.93888	13 04 00.62	+53 43 44.4	18.1	G	K	C23
C/2022 U4	2023 05 31.94249	13 04 00.56	+53 43 43.1	17.9	G	K	C23
C/2022 U4	2023 05 31.94610	13 04 00.85	+53 43 41.3	18.2	G	K	C23
C/2022 U4	2023 06 01.329716	13 04 11.546	+53 40 14.12	18.52o			T05
C/2022 U4	2023 06 01.332448	13 04 11.616	+53 40 11.93	17.36o			T05
C/2022 U4	2023 06 01.337893	13 04 11.832	+53 40 10.56	18.82o			T05
C/2022 U4	2023 06 01.347467	13 04 12.012	+53 40 03.65	18.55o			T05
C/2022 U4	2023 06 04.98923	13 06 03.96	+53 05 32.0	18.4	G		B96
C/2022 U4	2023 06 04.99413	13 06 03.92	+53 05 27.5	18.8	G		B96
C/2022 U4	2023 06 04.99904	13 06 04.16	+53 05 25.5	18.3	G		B96
C/2022 U4	2023 06 05.344581	13 06 15.722	+53 02 03.19	18.11o			T05
C/2022 U4	2023 06 05.347603	13 06 15.727	+53 02 01.14	18.73o			T05
C/2022 U4	2023 06 05.354731	13 06 16.126	+53 01 57.65	18.33o			T05
C/2022 U4	2023 06 05.366469	13 06 16.406	+53 01 49.94	17.42o			T05
C/2022 U4	2023 06 05.56388	13 06 23.03	+52 59 52.7	17.0	T		349
C/2022 U4	2023 06 05.56907	13 06 23.10	+52 59 48.7				349
C/2022 U4	2023 06 07.329059	13 07 25.198	+52 42 00.97	17.94o			T05
C/2022 U4	2023 06 07.332243	13 07 25.296	+52 41 58.99	17.79o			T05
C/2022 U4	2023 06 07.338723	13 07 25.524	+52 41 54.89	18.47o			T05
C/2022 U4	2023 06 07.352428	13 07 26.119	+52 41 46.39	18.73o			T05
C/2022 U4	2023 06 09.329541	13 08 40.596	+52 21 04.97	17.99c			T05
C/2022 U4	2023 06 09.332334	13 08 40.678	+52 21 02.84	18.59c			T05
C/2022 U4	2023 06 09.337950	13 08 40.829	+52 20 59.03	18.12c			T05
C/2022 U4	2023 06 09.348560	13 08 41.292	+52 20 52.08	17.99c			T05
C/2022 U4	2023 06 09.350036	13 08 41.316	+52 20 51.11	18.70c			T05
C/2022 U4	2023 06 09.352855	13 08 41.383	+52 20 49.63	18.65c			T05

C/2022 U4	2023 06 09.357861	13 08 41.561	+52 20 46.50	18.68c		T05
C/2022 U4	2023 06 09.372524	13 08 42.055	+52 20 35.92	18.08c		T05
C/2022 U4	2023 06 09.432912	13 08 44.463	+52 19 57.72	19.04i		F52
C/2022 U4	2023 06 09.447743	13 08 45.025	+52 19 48.08	19.01i		F52
C/2022 U4	2023 06 09.462565	13 08 45.609	+52 19 38.52	19.12i		F52
C/2022 U4	2023 06 09.477410	13 08 46.174	+52 19 28.80	19.08i		F52
C/2022 U4	2023 06 09.900569	13 09 03.01	+52 14 56.0	17.9	R	K 215
C/2022 U4	2023 06 09.901912	13 09 03.07	+52 14 55.4	18.0	R	K 215
C/2022 U4	2023 06 09.903255	13 09 03.13	+52 14 54.6	17.9	R	K 215
C/2022 U4	2023 06 11.99448	13 10 28.884	+51 51 58.57	18.4	G	K B50
C/2022 U4	2023 06 11.99918	13 10 29.165	+51 51 57.02	18.3	G	K B50
C/2022 U4	2023 06 11.99954	13 10 29.083	+51 51 57.56	18.4	G	K B50
C/2022 U4	2023 06 12.00964	13 10 29.513	+51 51 50.40	17.8	G	K B50
C/2022 U4	2023 06 12.01360	13 10 29.827	+51 51 48.13	18.3	G	K B50
C/2022 U4	2023 06 12.01865	13 10 30.038	+51 51 44.35	18.6	G	K B50
C/2022 U4	2023 06 12.86019	13 11 06.28	+51 42 20.0	18.6	G	K G00
C/2022 U4	2023 06 12.86513	13 11 06.49	+51 42 16.8	18.5	G	K G00
C/2022 U4	2023 06 12.87130	13 11 06.77	+51 42 12.5	18.5	G	K G00
C/2022 U4	2023 06 12.92086	13 11 08.90	+51 41 38.3	18.1	G	K C23
C/2022 U4	2023 06 12.92447	13 11 09.01	+51 41 35.9	18.0	G	K C23
C/2022 U4	2023 06 12.92808	13 11 09.22	+51 41 33.2	18.1	G	K C23
C/2022 U4	2023 06 13.323611	13 11 26.556	+51 37 06.67	18.77c		T05
C/2022 U4	2023 06 13.326795	13 11 26.698	+51 37 04.40	18.18c		T05
C/2022 U4	2023 06 13.332480	13 11 26.986	+51 37 01.38	18.85c		T05
C/2022 U4	2023 06 13.343622	13 11 27.298	+51 36 53.06	18.38c		T05
C/2022 U4	2023 06 13.99016	13 11 56.177	+51 29 28.32	18.0	G	K 970
C/2022 U4	2023 06 13.99809	13 11 56.513	+51 29 22.56	18.0	G	K 970
C/2022 U4	2023 06 14.90373	13 12 37.73	+51 18 55.8	18.0	G	K K19
C/2022 U4	2023 06 14.90746	13 12 37.94	+51 18 53.0	18.2	G	K K19
C/2022 U4	2023 06 14.91116	13 12 38.13	+51 18 50.6	17.9	G	K K19
C/2022 U4	2023 06 15.154057	13 12 49.446	+51 16 02.06	18.07G		01G96
C/2022 U4	2023 06 15.160919	13 12 49.763	+51 15 57.17	18.06G		01G96
C/2022 U4	2023 06 15.166677	13 12 50.015	+51 15 53.14	18.08G		01G96
C/2022 U4	2023 06 15.172425	13 12 50.270	+51 15 49.03	17.95G		01G96
C/2022 U4	2023 06 15.329297	13 12 57.523	+51 13 59.27	18.32c		T05
C/2022 U4	2023 06 15.332558	13 12 57.641	+51 13 56.89	18.07c		T05
C/2022 U4	2023 06 15.338798	13 12 57.838	+51 13 52.43	18.63c		T05
C/2022 U4	2023 06 15.348488	13 12 58.498	+51 13 46.02	18.79c		T05
C/2022 U4	2023 06 16.91071	13 14 12.76	+50 55 18.0	17.8	G	K K19
C/2022 U4	2023 06 16.91433	13 14 12.88	+50 55 14.2	17.8	G	K K19
C/2022 U4	2023 06 16.91794	13 14 13.03	+50 55 09.4	17.7	G	K K19
C/2022 U4	2023 06 17.311170	13 14 32.186	+50 50 29.90	18.33c		T05
C/2022 U4	2023 06 17.311622	13 14 32.299	+50 50 29.29	18.63c		T05
C/2022 U4	2023 06 17.313995	13 14 32.347	+50 50 27.13	18.98c		T05
C/2022 U4	2023 06 17.314447	13 14 32.345	+50 50 26.41	18.88c		T05
C/2022 U4	2023 06 17.319444	13 14 32.630	+50 50 23.75	18.04c		T05
C/2022 U4	2023 06 17.330581	13 14 33.226	+50 50 16.12	18.50c		T05
C/2022 U4	2023 06 17.332055	13 14 33.247	+50 50 13.67	18.94c		T05
C/2022 U4	2023 06 17.47091	13 14 40.14	+50 48 34.6			Q11
C/2022 U4	2023 06 17.47948	13 14 40.57	+50 48 28.5			Q11
C/2022 U4	2023 06 17.48807	13 14 40.97	+50 48 22.2	17.4	T	Q11
C/2022 U4	2023 06 19.328008	13 16 13.519	+50 25 56.39	18.66c		T05
C/2022 U4	2023 06 19.330742	13 16 13.603	+50 25 54.12	17.79c		T05
C/2022 U4	2023 06 19.336585	13 16 13.932	+50 25 49.94	18.44c		T05
C/2022 U4	2023 06 19.347463	13 16 14.446	+50 25 41.48	18.25c		T05
C/2022 U4	2023 06 19.56451	13 16 25.56	+50 23 00.6			K 903
C/2022 U4	2023 06 19.56747	13 16 25.68	+50 22 58.6			K 903
C/2022 U4	2023 06 19.57334	13 16 26.02	+50 22 53.3	17.7	T	K 903
C/2022 U4	2023 06 23.303909	13 19 46.824	+49 35 43.51	18.05o		T05
C/2022 U4	2023 06 23.307450	13 19 46.980	+49 35 40.92	17.80o		T05
C/2022 U4	2023 06 23.312742	13 19 47.220	+49 35 37.03	17.56o		T05
C/2022 U4	2023 06 23.327671	13 19 48.144	+49 35 24.68	18.60o		T05
C/2022 U4	2023 06 24.92909	13 21 19.03	+49 14 30.8	18.0	G	K C23
C/2022 U4	2023 06 24.93198	13 21 19.21	+49 14 29.4	18.1	G	K C23
C/2022 U4	2023 06 24.93487	13 21 19.32	+49 14 26.2	17.8	G	K C23
C/2022 U4	2023 06 24.93775	13 21 19.37	+49 14 23.9	17.7	G	K C23
C/2022 U4	2023 06 25.86274	13 22 13.35	+49 02 11.2	18.5	G	K G00
C/2022 U4	2023 06 25.87345	13 22 13.86	+49 02 03.4	18.6	G	K G00
C/2022 U4	2023 06 25.88060	13 22 14.33	+49 01 57.3	18.8	G	K G00
C/2022 U4	2023 06 25.88980	13 22 14.86	+49 01 50.8	18.4	V	K A77
C/2022 U4	2023 06 25.89396	13 22 15.13	+49 01 47.3	18.4	V	K A77
C/2022 U4	2023 06 25.89812	13 22 15.38	+49 01 45.2	18.3	V	K A77
C/2022 U4	2023 06 27.158846	13 23 30.138	+48 44 53.59	17.59G		01 703
C/2022 U4	2023 06 27.164656	13 23 30.498	+48 44 48.98	17.85G		01 703
C/2022 U4	2023 06 27.170470	13 23 30.851	+48 44 44.48	18.12G		01 703
C/2022 U4	2023 06 27.176278	13 23 31.168	+48 44 38.87	17.96G		01 703
C/2022 U4	2023 06 27.267486	13 23 36.593	+48 43 25.07	18.30G		01G96
C/2022 U4	2023 06 27.273216	13 23 36.924	+48 43 20.57	18.39G		01G96
C/2022 U4	2023 06 27.278942	13 23 37.252	+48 43 15.82	18.13G		01G96
C/2022 U4	2023 06 27.284655	13 23 37.594	+48 43 11.17	18.15G		01G96
C/2022 U4	2023 06 29.292296	13 25 40.387	+48 15 55.37	18.94o		T05
C/2022 U4	2023 06 29.295111	13 25 40.699	+48 15 52.31	18.78o		T05
C/2022 U4	2023 06 29.301484	13 25 40.925	+48 15 46.58	17.71o		T05
C/2022 U4	2023 06 29.316379	13 25 41.902	+48 15 35.35	17.85o		T05
C/2022 U4	2023 07 02.87000	13 29 28.64	+47 26 01.4	18.6	V	K A77
C/2022 U4	2023 07 02.87719	13 29 29.15	+47 25 55.7	18.6	V	K A77
C/2022 U4	2023 07 02.88413	13 29 29.69	+47 25 49.2	18.3	V	K A77

C/2022 V2 (Lemmon)

C/2022 V2	2022 07 20.437344	19 37 47.223	+54 56 51.27	21.48G		F52
C/2022 V2	2022 07 20.448248	19 37 46.059	+54 56 53.20	21.38G		F52
C/2022 V2	2022 07 20.459177	19 37 44.910	+54 56 55.11	21.32G		F52
C/2022 V2	2022 09 02.260128	18 26 31.437	+52 45 08.82	21.13G		F52
C/2022 V2	2022 09 02.286922	18 26 29.437	+52 44 56.21	21.31G		F52
C/2022 V2	2022 11 02.064545	17 59 44.891	+43 39 19.58	20.62G		01G96
C/2022 V2	2022 11 02.070342	17 59 44.977	+43 39 16.70	21.55G		01G96
C/2022 V2	2022 11 02.076155	17 59 45.053	+43 39 14.04	21.07G		01G96
C/2022 V2	2022 11 02.081951	17 59 45.089	+43 39 11.30	20.80G		01G96
C/2022 V2	2022 11 02.156186	17 59 46.028	+43 38 38.54	21.00G		K I52
C/2022 V2	2022 11 02.163844	17 59 46.072	+43 38 35.63	20.54G		K I52
C/2022 V2	2022 11 07.072907	18 00 56.502	+43 04 28.45	20.88G		K I52
C/2022 V2	2022 11 07.093987	18 00 56.844	+43 04 20.17	21.06G		K I52
C/2022 V2	2022 11 07.115101	18 00 57.172	+43 04 11.60	20.91G		K I52
C/2022 V2	2022 11 12.10020	18 02 29.79	+42 32 55.7	21.2	G	45 695
C/2022 V2	2022 11 12.10603	18 02 29.91	+42 32 53.6	21.2	G	45 695
C/2022 V2	2022 11 12.11186	18 02 30.03	+42 32 51.5	21.1	G	45 695

C/2022 V2	2022 11 16.06406	18 03 57.34	+42 10 38.3			32H06
C/2022 V2	2022 11 16.07340	18 03 57.55	+42 10 35.3	21.2	G	32H06
C/2022 V2	2022 11 26.733436	18 08 47.62	+41 22 55.3	21.3	G	K L01
C/2022 V2	2022 11 26.737274	18 08 47.75	+41 22 54.7	21.1	G	K L01
C/2022 V2	2023 01 21.287258	18 46 41.404	+43 07 51.60	20.1	G	02 J04
C/2022 V2	2023 02 02.54475	18 55 55.59	+45 04 48.8			00U94
C/2022 V2	2023 02 02.55111	18 55 55.92	+45 04 53.4	19.9	G	00U94
C/2022 V2	2023 02 15.139995	19 04 53.99	+47 45 27.5	20.0	G	K L06
C/2022 V2	2023 02 15.151028	19 04 54.39	+47 45 37.4	20.2	G	K 204
C/2022 V2	2023 02 15.151543	19 04 54.45	+47 45 38.0	20.1	G	K L06
C/2022 V2	2023 02 15.163091	19 04 54.89	+47 45 48.0	20.3	G	K L06
C/2022 V2	2023 02 15.168322	19 04 55.08	+47 45 52.8			K 204
C/2022 V2	2023 02 16.372091	19 05 43.78	+48 03 29.2	19.2	G	KW62
C/2022 V2	2023 02 16.382706	19 05 44.21	+48 03 38.6	19.0	G	KW62
C/2022 V2	2023 02 16.393321	19 05 44.61	+48 03 48.1	18.9	G	KW62
C/2022 V2	2023 02 17.20574	19 06 17.12	+48 15 55.9	19.9	V	K A77
C/2022 V2	2023 02 17.20799	19 06 17.21	+48 15 58.0	19.9	V	K A77
C/2022 V2	2023 02 17.53386	19 06 30.21	+48 20 51.7			00U94
C/2022 V2	2023 02 17.54046	19 06 30.44	+48 20 58.1	20.2	G	00U94
C/2022 V2	2023 02 27.20329	19 12 28.07	+51 00 06.0	18.6	V	35 950
C/2022 V2	2023 02 27.22961	19 12 28.92	+51 00 35.5	18.5	V	35 950
C/2022 V2	2023 03 12.053079	19 18 31.18	+55 12 35.3			K 104
C/2022 V2	2023 03 12.071418	19 18 31.65	+55 12 59.5	20.2	G	K 104
C/2022 V2	2023 03 14.09078	19 19 12.170	+55 56 56.18	19.6	G	K I81
C/2022 V2	2023 03 14.10133	19 19 12.355	+55 57 09.97	20.0	G	K I81
C/2022 V2	2023 03 14.12262	19 19 12.744	+55 57 38.48	19.5	G	K I81
C/2022 V2	2023 03 15.91828	19 19 43.90	+56 37 41.5	19.3	G	K L38
C/2022 V2	2023 03 15.93320	19 19 44.26	+56 38 01.8	19.6	G	K L38
C/2022 V2	2023 03 16.354442	19 19 50.82	+56 47 35.2	19.7	G	KW62
C/2022 V2	2023 03 16.365067	19 19 51.00	+56 47 49.7	19.6	G	KW62
C/2022 V2	2023 03 16.375695	19 19 51.14	+56 48 04.4	19.5	G	KW62
C/2022 V2	2023 03 17.02327	19 20 00.82	+57 02 48.7	19.3	G	K G15
C/2022 V2	2023 03 17.03183	19 20 00.96	+57 02 59.4	19.2	G	K G15
C/2022 V2	2023 03 17.96414	19 20 13.42	+57 24 27.1	19.7	R	K 106
C/2022 V2	2023 03 17.97258	19 20 13.54	+57 24 38.7	19.5	R	K 106
C/2022 V2	2023 03 19.716113	19 20 33.382	+58 05 24.79	19.6	V	K Q21
C/2022 V2	2023 03 19.75973	19 20 33.53	+58 06 27.3			K Q11
C/2022 V2	2023 03 19.76582	19 20 33.58	+58 06 36.1	19.2	T	K Q11
C/2022 V2	2023 03 19.77191	19 20 33.64	+58 06 44.9			K Q11
C/2022 V2	2023 03 19.793214	19 20 33.799	+58 07 14.70	20.1	V	K Q21
C/2022 V2	2023 03 19.803712	19 20 34.027	+58 07 28.81	19.8	V	K Q21
C/2022 V2	2023 03 21.98992	19 20 49.68	+58 59 46.9	19.0	W	K 106
C/2022 V2	2023 03 21.99836	19 20 49.88	+59 00 01.1	19.6	W	K 106
C/2022 V2	2023 03 22.00680	19 20 49.96	+59 00 13.8	19.8	W	K 106
C/2022 V2	2023 03 24.243661	19 20 55.720	+59 55 08.45	19.5	G	13 J04
C/2022 V2	2023 03 27.23475	19 20 44.82	+61 10 32.4	19.0	G	K J22
C/2022 V2	2023 03 27.24175	19 20 44.79	+61 10 42.9	18.7	G	K J22
C/2022 V2	2023 03 27.24876	19 20 44.68	+61 10 53.8	18.9	G	K J22
C/2022 V2	2023 03 27.99777	19 20 38.08	+61 30 04.4	19.0	G	K C23
C/2022 V2	2023 03 28.00210	19 20 38.35	+61 30 13.0	18.9	G	K C23
C/2022 V2	2023 03 28.00715	19 20 38.31	+61 30 20.3	18.7	G	K C23
C/2022 V2	2023 03 28.12919	19 20 37.01	+61 33 30.6	19.5	G	K 204
C/2022 V2	2023 03 28.15064	19 20 36.78	+61 34 03.7			K 204
C/2022 V2	2023 03 29.20927	19 20 24.557	+62 01 32.16	19.1	R	09G40
C/2022 V2	2023 03 29.21949	19 20 24.377	+62 01 47.96	18.6	R	09G40
C/2022 V2	2023 03 30.933521	19 19 56.836	+62 46 45.53	19.4	G	K Z99
C/2022 V2	2023 03 30.935976	19 19 56.716	+62 46 49.95	19.0	G	K Z99
C/2022 V2	2023 03 30.938443	19 19 56.673	+62 46 53.71	19.2	G	K Z99
C/2022 V2	2023 03 31.782542	19 19 39.622	+63 09 22.03	20.8	V	K Q21
C/2022 V2	2023 03 31.793042	19 19 39.086	+63 09 35.82	18.8	V	K Q21
C/2022 V2	2023 03 31.803538	19 19 39.041	+63 09 53.78	19.8	V	K Q21
C/2022 V2	2023 04 02.20861	19 19 05.02	+63 47 35.1	18.8	G	34G40
C/2022 V2	2023 04 02.21884	19 19 04.63	+63 47 52.4	18.9	G	34G40
C/2022 V2	2023 04 02.90835	19 18 44.88	+64 06 29.5	19.0	G	K C23
C/2022 V2	2023 04 02.91701	19 18 44.67	+64 06 43.1	19.0	G	K C23
C/2022 V2	2023 04 02.92567	19 18 44.46	+64 06 57.8	18.8	G	K C23
C/2022 V2	2023 04 03.01564	19 18 41.70	+64 09 25.0	19.8	G	K B96
C/2022 V2	2023 04 03.02210	19 18 41.51	+64 09 35.5	20.0	G	K B96
C/2022 V2	2023 04 03.09188	19 18 39.37	+64 11 29.8	19.6	G	K B96
C/2022 V2	2023 04 03.90817	19 18 13.33	+64 33 41.0	19.5	G	K C23
C/2022 V2	2023 04 03.91394	19 18 12.71	+64 33 51.5	19.9	G	K C23
C/2022 V2	2023 04 03.918804	19 18 12.772	+64 33 59.30	19.8	G	K B72
C/2022 V2	2023 04 03.930157	19 18 12.370	+64 34 17.82	19.3	G	K B72
C/2022 V2	2023 04 03.93610	19 18 12.17	+64 34 27.6	19.9	G	K L38
C/2022 V2	2023 04 03.95044	19 18 11.62	+64 34 51.5	19.3	G	K L38
C/2022 V2	2023 04 03.97308	19 18 10.94	+64 35 28.8	19.1	G	K L38
C/2022 V2	2023 04 03.98666	19 18 10.31	+64 35 51.3	18.9	G	K L38
C/2022 V2	2023 04 04.93341	19 17 36.05	+65 01 48.5	19.3	G	K L38
C/2022 V2	2023 04 04.94495	19 17 35.61	+65 02 07.3	19.8	G	K L38
C/2022 V2	2023 04 04.95577	19 17 35.11	+65 02 24.9	20.1	G	K L38
C/2022 V2	2023 04 05.01545	19 17 32.92	+65 04 05.6	18.4	G	K L65
C/2022 V2	2023 04 05.02831	19 17 32.37	+65 04 26.8	18.8	G	K L65
C/2022 V2	2023 04 05.04117	19 17 31.82	+65 04 47.8	19.2	G	K L65
C/2022 V2	2023 04 05.05165	19 17 31.49	+65 05 04.7	18.8	G	K C23
C/2022 V2	2023 04 05.05887	19 17 31.18	+65 05 16.6	18.9	G	K C23
C/2022 V2	2023 04 05.06608	19 17 30.83	+65 05 29.7	18.8	G	K C23
C/2022 V2	2023 04 05.86374	19 16 58.20	+65 27 29.6	20.0	G	K L38
C/2022 V2	2023 04 05.91711	19 16 55.88	+65 28 59.2	19.2	G	K L38
C/2022 V2	2023 04 05.940037	19 16 54.955	+65 29 37.17	19.0	G	K B72
C/2022 V2	2023 04 05.950678	19 16 54.573	+65 29 54.70	19.4	G	K B72
C/2022 V2	2023 04 06.02205	19 16 51.36	+65 31 54.3	18.9	G	K L65
C/2022 V2	2023 04 06.06017	19 16 49.54	+65 32 58.0	19.4	G	K L65
C/2022 V2	2023 04 06.88571	19 16 12.01	+65 55 54.5	19.9	G	K L38
C/2022 V2	2023 04 06.90951	19 16 10.80	+65 56 34.4	19.2	G	K L38
C/2022 V2	2023 04 06.93704	19 16 09.51	+65 57 20.9	18.8	G	K L38
C/2022 V2	2023 04 07.83671	19 15 23.83	+66 22 29.7	19.0	G	K L38
C/2022 V2	2023 04 07.84393	19 15 23.49	+66 22 41.9	19.0	G	K L38
C/2022 V2	2023 04 08.85692	19 14 26.93	+66 51 12.2	19.7	G	K L38
C/2022 V2	2023 04 08.86774	19 14 26.28	+66 51 30.4	18.8	G	K L38
C/2022 V2	2023 04 09.91080	19 13 21.70	+67 21 01.7	19.3	G	K L38
C/2022 V2	2023 04 09.92090	19 13 21.03	+67 21 19.0	18.9	G	K L38
C/2022 V2	2023 04 09.93028	19 13 20.66	+67 21 34.5	18.8	G	K L38
C/2022 V2	2023 04 10.016840	19 13 14.767	+67 24 03.49	17.7	G	K K74
C/2022 V2	2023 04 10.028770	19 13 13.963	+67 24 23.69	18.5	G	K K74
C/2022 V2	2023 04 11.37776	19 11 39.33	+68 02 49.8	19.0	G	42H06
C/2022 V2	2023 04 11.38477	19 11 38.78	+68 03 02.2	18.9	G	42H06

C/2022 V2	2023 04 11.39176	19 11 38.26	+68 03 14.3	19.1	G	42H06
C/2022 V2	2023 04 11.39877	19 11 37.70	+68 03 25.2	19.2	G	42H06
C/2022 V2	2023 04 11.83258	19 11 04.17	+68 15 47.9	18.9	G	K L38
C/2022 V2	2023 04 11.88871	19 10 59.81	+68 17 24.5	18.1	G	K L38
C/2022 V2	2023 04 13.21190	19 09 09.28	+68 55 26.9	18.8	G	K J22
C/2022 V2	2023 04 13.21889	19 09 08.66	+68 55 39.0	18.6	G	K J22
C/2022 V2	2023 04 13.22589	19 09 08.14	+68 55 50.9	18.9	G	K J22
C/2022 V2	2023 04 13.93006	19 08 03.81	+69 16 05.2	19.0	G	K L38
C/2022 V2	2023 04 13.950392	19 08 01.857	+69 16 40.06	18.7	G	K B72
C/2022 V2	2023 04 13.955359	19 08 01.448	+69 16 48.75	19.2	G	K B72
C/2022 V2	2023 04 13.96271	19 08 00.73	+69 17 01.6	19.0	G	K C23
C/2022 V2	2023 04 13.96585	19 08 00.54	+69 17 07.4	18.6	G	K L38
C/2022 V2	2023 04 13.96848	19 08 00.22	+69 17 11.7	19.0	G	K C23
C/2022 V2	2023 04 13.97426	19 07 59.68	+69 17 21.6	18.8	G	K C23
C/2022 V2	2023 04 13.97569	19 07 59.52	+69 17 24.0	18.7	G	K L38
C/2022 V2	2023 04 14.97980	19 06 19.879	+69 46 23.59	19.4	G	K I81
C/2022 V2	2023 04 14.99264	19 06 18.571	+69 46 46.06	18.8	G	K I81
C/2022 V2	2023 04 15.00549	19 06 17.251	+69 47 08.41	18.8	G	K I81
C/2022 V2	2023 04 16.42549	19 03 40.37	+70 28 17.3	18.7	G	K V21
C/2022 V2	2023 04 16.44687	19 03 37.74	+70 28 54.5	19.2	G	K V21
C/2022 V2	2023 04 16.46815	19 03 35.24	+70 29 31.6	19.3	G	K V21
C/2022 V2	2023 04 17.14689	19 02 12.989	+70 49 11.53	18.9	R	09G40
C/2022 V2	2023 04 17.16392	19 02 10.795	+70 49 41.95	18.8	R	09G40
C/2022 V2	2023 04 18.005700	19 00 21.787	+71 14 05.36	20.7	V	K Y89
C/2022 V2	2023 04 18.007124	19 00 21.509	+71 14 06.81	20.0	V	K Y89
C/2022 V2	2023 04 18.008559	19 00 21.358	+71 14 09.76	19.4	V	K Y89
C/2022 V2	2023 04 18.83312	18 58 26.65	+71 38 02.8			K C95
C/2022 V2	2023 04 18.84925	18 58 24.18	+71 38 30.4	17.8	V	K C95
C/2022 V2	2023 04 18.86731	18 58 21.62	+71 39 02.4	18.0	V	K C95
C/2022 V2	2023 04 18.89982	18 58 16.67	+71 39 58.5	18.5	G	K C23
C/2022 V2	2023 04 18.90704	18 58 15.88	+71 40 12.2	18.7	G	K C23
C/2022 V2	2023 04 18.91425	18 58 14.93	+71 40 24.4	18.7	G	K C23
C/2022 V2	2023 04 19.053889	18 57 54.493	+71 44 29.09	19.0	V	K Y89
C/2022 V2	2023 04 19.056348	18 57 54.146	+71 44 33.19	20.2	V	K Y89
C/2022 V2	2023 04 19.058819	18 57 53.726	+71 44 37.50	19.6	V	K Y89
C/2022 V2	2023 04 19.91184	18 55 43.79	+72 09 18.6	18.7	G	K C23
C/2022 V2	2023 04 19.92122	18 55 42.54	+72 09 35.4	18.3	G	K C23
C/2022 V2	2023 04 20.84680	18 53 10.45	+72 36 19.4	19.4	G	K C43
C/2022 V2	2023 04 20.85006	18 53 09.85	+72 36 25.4	19.3	G	K C43
C/2022 V2	2023 04 20.85332	18 53 09.31	+72 36 31.2	19.2	G	K C43
C/2022 V2	2023 04 20.85657	18 53 08.63	+72 36 37.7	19.3	G	K C43
C/2022 V2	2023 04 21.00007	18 52 44.01	+72 40 46.8	18.9	G	K G02
C/2022 V2	2023 04 21.00847	18 52 42.50	+72 41 01.3	18.6	G	K G02
C/2022 V2	2023 04 21.01687	18 52 41.21	+72 41 15.3	18.9	G	K G02
C/2022 V2	2023 04 21.85522	18 50 10.87	+73 05 23.3	18.9	G	K C43
C/2022 V2	2023 04 21.85848	18 50 10.12	+73 05 28.4	19.0	G	K C43
C/2022 V2	2023 04 21.86173	18 50 09.48	+73 05 34.1	18.9	G	K C43
C/2022 V2	2023 04 21.86499	18 50 08.79	+73 05 39.3	18.8	G	K C43
C/2022 V2	2023 04 21.92621	18 49 57.64	+73 07 25.8	18.7	R	KM50
C/2022 V2	2023 04 21.93115	18 49 56.69	+73 07 35.0	18.9	R	KM50
C/2022 V2	2023 04 21.983736	18 49 46.608	+73 09 04.97			K Z80
C/2022 V2	2023 04 21.997424	18 49 44.155	+73 09 29.38	19.1	G	K Z80
C/2022 V2	2023 04 22.031601	18 49 37.66	+73 10 28.9	19.4	G	K 595
C/2022 V2	2023 04 22.044372	18 49 35.31	+73 10 51.2	19.2	G	K 595
C/2022 V2	2023 04 22.056769	18 49 32.84	+73 11 12.7	19.0	G	K 595
C/2022 V2	2023 04 22.91593	18 46 45.08	+73 35 48.2	18.6	G	K 104
C/2022 V2	2023 04 22.92235	18 46 43.53	+73 36 00.1	18.2	G	K 104
C/2022 V2	2023 04 23.010427	18 46 25.577	+73 38 31.83	18.57	G	K K80
C/2022 V2	2023 04 23.015940	18 46 24.335	+73 38 41.31	19.02	G	K K80
C/2022 V2	2023 04 25.23329	18 38 05.87	+74 41 34.0	18.6	G	17G40
C/2022 V2	2023 04 25.23611	18 38 05.32	+74 41 38.8	18.4	G	17G40
C/2022 V2	2023 04 25.491678	18 37 01.964	+74 48 47.82			01 658
C/2022 V2	2023 04 25.495035	18 37 01.116	+74 48 53.41			01 658
C/2022 V2	2023 04 25.498380	18 37 00.316	+74 48 59.16			01 658
C/2022 V2	2023 04 25.90521	18 35 16.46	+75 00 19.3	18.4	G	K C23
C/2022 V2	2023 04 25.90810	18 35 15.55	+75 00 23.5	18.2	G	K C23
C/2022 V2	2023 04 25.91099	18 35 15.13	+75 00 28.1	18.3	G	K C23
C/2022 V2	2023 04 25.91387	18 35 14.33	+75 00 32.9	18.3	G	K C23
C/2022 V2	2023 04 25.91676	18 35 14.04	+75 00 37.3	18.4	G	K C23
C/2022 V2	2023 04 26.065295	18 34 34.358	+75 04 47.46	19.3	G	K K38
C/2022 V2	2023 04 26.079421	18 34 30.780	+75 05 11.90	19.3	G	K K38
C/2022 V2	2023 04 26.093749	18 34 26.940	+75 05 36.10	19.3	G	K K38
C/2022 V2	2023 04 27.732072	18 26 42.979	+75 50 43.22	19.0	V	K Q21
C/2022 V2	2023 04 27.742571	18 26 40.402	+75 50 57.37	19.0	V	K Q21
C/2022 V2	2023 04 28.45408	18 22 58.09	+76 10 11.3	18.50r		I41
C/2022 V2	2023 04 28.47628	18 22 50.95	+76 10 47.1	18.50r		I41
C/2022 V2	2023 04 30.43514	18 11 27.19	+77 02 19.3	18.50r		I41
C/2022 V2	2023 04 30.45385	18 11 19.98	+77 02 47.2	18.50r		I41
C/2022 V2	2023 04 30.47147	18 11 13.13	+77 03 15.2	18.50r		I41
C/2022 V2	2023 05 01.87044	18 01 52.34	+77 38 28.0	18.4	G	K C23
C/2022 V2	2023 05 01.87621	18 01 49.84	+77 38 37.3	18.7	G	K C23
C/2022 V2	2023 05 01.88198	18 01 47.57	+77 38 45.1	18.6	G	K C23
C/2022 V2	2023 05 01.88775	18 01 44.87	+77 38 54.3	18.5	G	K C23
C/2022 V2	2023 05 02.870192	17 54 29.913	+78 02 44.06	19.3	G	K B72
C/2022 V2	2023 05 02.875868	17 54 27.363	+78 02 52.42	19.2	G	K B72
C/2022 V2	2023 05 02.881545	17 54 24.824	+78 03 00.57	18.9	G	K B72
C/2022 V2	2023 05 03.19797	17 51 57.33	+78 10 29.7	18.7	G	K U55
C/2022 V2	2023 05 03.20772	17 51 52.34	+78 10 44.4			K U55
C/2022 V2	2023 05 03.21747	17 51 47.72	+78 10 56.5	18.6	G	K U55
C/2022 V2	2023 05 03.88573	17 46 23.25	+78 26 27.0	18.7	G	K L38
C/2022 V2	2023 05 03.90121	17 46 15.37	+78 26 48.3	19.1	G	K L38
C/2022 V2	2023 05 03.90543	17 46 13.27	+78 26 54.3	19.6	G	K L38
C/2022 V2	2023 05 03.90965	17 46 11.23	+78 26 59.8	18.7	G	K L38
C/2022 V2	2023 05 04.19437	17 43 46.66	+78 33 29.7	17.8	G	Z17
C/2022 V2	2023 05 04.19801	17 43 44.59	+78 33 34.6	18.0	G	Z17
C/2022 V2	2023 05 04.945859	17 37 12.516	+78 50 04.60	18.0	r	K L34
C/2022 V2	2023 05 05.030610	17 36 25.759	+78 51 55.08			K L34
C/2022 V2	2023 05 05.041703	17 36 19.968	+78 52 10.60			K L34
C/2022 V2	2023 05 08.876395	16 56 15.012	+80 04 35.51	18.79	G	K K80
C/2022 V2	2023 05 08.87849	16 56 13.72	+80 04 38.3	18.8	G	K G02
C/2022 V2	2023 05 08.88550	16 56 08.79	+80 04 45.0	18.9	G	K G02
C/2022 V2	2023 05 08.887929	16 56 06.819	+80 04 46.79	19.53	G	K K80
C/2022 V2	2023 05 08.88803	16 56 06.69	+80 04 46.8	19.0	G	K L38
C/2022 V2	2023 05 08.89325	16 56 03.19	+80 04 52.3	18.7	G	K G02
C/2022 V2	2023 05 08.90348	16 55 55.85	+80 05 01.6	19.7	G	K L38
C/2022 V2	2023 05 08.930499	16 55 36.319	+80 05 27.27	18.98	G	K K80

C/2022 V2	2023 05 08.94681	16 55 24.696	+80 05 42.50	18.6 G		L38
C/2022 V2	2023 05 08.947486	16 55 24.184	+80 05 43.26	18.98G	K	K80
C/2022 V2	2023 05 08.94962	16 55 22.603	+80 05 45.10	18.9 G	K	L38
C/2022 V2	2023 05 08.958920	16 55 16.000	+80 05 54.27	19.40G	K	K80
C/2022 V2	2023 05 09.95757	16 43 01.25	+80 20 38.7	18.9 G	K	G00
C/2022 V2	2023 05 09.96299	16 42 57.10	+80 20 43.1	19.1 G	K	G00
C/2022 V2	2023 05 09.96843	16 42 52.94	+80 20 47.9	19.0 G	K	G00
C/2022 V2	2023 05 12.85649	16 03 50.623	+80 51 39.06	20.0 G	K	L38
C/2022 V2	2023 05 12.86824	16 03 40.694	+80 51 44.14	19.1 G	K	L38
C/2022 V2	2023 05 13.23272	15 58 26.13	+80 54 16.1			00U94
C/2022 V2	2023 05 13.23603	15 58 23.20	+80 54 17.5			00U94
C/2022 V2	2023 05 13.23935	15 58 20.22	+80 54 18.9	18.9 G		00U94
C/2022 V2	2023 05 13.89340	15 48 47.609	+80 58 00.16	18.7 G	K	L38
C/2022 V2	2023 05 13.90139	15 48 40.435	+80 58 02.60	19.0 G	K	L38
C/2022 V2	2023 05 13.90938	15 48 33.420	+80 58 04.87	18.6 G	K	L38
C/2022 V2	2023 05 14.86583	15 34 22.298	+81 01 30.43	19.8 G	K	L38
C/2022 V2	2023 05 14.87637	15 34 12.914	+81 01 32.09	18.5 G	K	L38
C/2022 V2	2023 05 14.92226	15 33 31.428	+81 01 38.64	19.0 G	K	K74
C/2022 V2	2023 05 14.93067	15 33 23.923	+81 01 39.97	18.7 G	K	K74
C/2022 V2	2023 05 16.60391	15 08 16.62	+81 01 42.7	18.7 T	K	Q11
C/2022 V2	2023 05 16.61391	15 08 07.59	+81 01 41.2		K	Q11
C/2022 V2	2023 05 16.869292	15 04 19.10	+81 01 02.3	19.0 G	K	Z33
C/2022 V2	2023 05 16.87205	15 04 16.090	+81 01 01.02	18.7 G	K	L38
C/2022 V2	2023 05 16.874736	15 04 13.92	+81 01 01.4	18.6 G	K	Z33
C/2022 V2	2023 05 16.88403	15 04 05.244	+81 00 59.04	18.9 G	K	L38
C/2022 V2	2023 05 16.93485	15 03 19.31	+81 00 50.3	18.2 G	K	C23
C/2022 V2	2023 05 16.93918	15 03 15.55	+81 00 50.5	18.1 G	K	C23
C/2022 V2	2023 05 16.94350	15 03 11.94	+81 00 48.8	18.5 G	K	C23
C/2022 V2	2023 05 16.94783	15 03 07.88	+81 00 47.6	18.6 G	K	C23
C/2022 V2	2023 05 16.98296	15 02 36.103	+81 00 41.18	18.8 G	K	L38
C/2022 V2	2023 05 16.98913	15 02 30.422	+81 00 39.82	18.4 G	K	L38
C/2022 V2	2023 05 17.70717	14 51 48.88	+80 57 43.6	18.8 V		P93
C/2022 V2	2023 05 17.70893	14 51 47.53	+80 57 43.2	18.9 V		P93
C/2022 V2	2023 05 17.71070	14 51 46.18	+80 57 41.9	18.5 V		P93
C/2022 V2	2023 05 17.71247	14 51 44.45	+80 57 41.3	18.5 V		P93
C/2022 V2	2023 05 17.71425	14 51 42.93	+80 57 42.0	18.7 V		P93
C/2022 V2	2023 05 17.88362	14 49 13.735	+80 56 48.34	18.7 G	K	L38
C/2022 V2	2023 05 17.88588	14 49 11.837	+80 56 47.47	18.5 G	K	K74
C/2022 V2	2023 05 17.88906	14 49 08.868	+80 56 46.46	19.0 G	K	L38
C/2022 V2	2023 05 17.89149	14 49 06.792	+80 56 45.85	19.0 G	K	K74
C/2022 V2	2023 05 17.89414	14 49 04.301	+80 56 44.88	18.7 G	K	L38
C/2022 V2	2023 05 17.89711	14 49 01.687	+80 56 44.12	18.9 G	K	K74
C/2022 V2	2023 05 17.906884	14 48 53.126	+80 56 40.59	18.6 G	K	B72
C/2022 V2	2023 05 17.909722	14 48 50.501	+80 56 39.88	18.6 G	K	B72
C/2022 V2	2023 05 17.912560	14 48 47.972	+80 56 38.93	18.2 G	K	B72
C/2022 V2	2023 05 17.94098	14 48 22.17	+80 56 28.5	18.3 G	K	C23
C/2022 V2	2023 05 17.94963	14 48 15.20	+80 56 26.2	18.3 G	K	C23
C/2022 V2	2023 05 17.95396	14 48 11.48	+80 56 25.7	18.6 G	K	C23
C/2022 V2	2023 05 17.95829	14 48 07.32	+80 56 23.4	18.1 G	K	C23
C/2022 V2	2023 05 19.90972	14 20 12.10	+80 40 39.4	18.7 G	K	C23
C/2022 V2	2023 05 19.92205	14 19 58.33	+80 40 29.3	18.6 G	K	C23
C/2022 V2	2023 05 19.92443	14 19 56.371	+80 40 27.88	18.9 G	K	L38
C/2022 V2	2023 05 19.92840	14 19 53.119	+80 40 25.25	19.2 G	K	L38
C/2022 V2	2023 05 19.92854	14 19 53.26	+80 40 25.2	18.6 G	K	C23
C/2022 V2	2023 05 20.98562	14 05 32.25	+80 28 02.5	18.0 G	K	C23
C/2022 V2	2023 05 20.98995	14 05 28.54	+80 27 58.4	18.3 G	K	C23
C/2022 V2	2023 05 20.99129	14 05 27.55	+80 27 58.6	18.9 G	K	G00
C/2022 V2	2023 05 20.99428	14 05 24.94	+80 27 56.8	18.5 G	K	C23
C/2022 V2	2023 05 20.99860	14 05 21.72	+80 27 53.4	18.6 G	K	C23
C/2022 V2	2023 05 20.99870	14 05 21.62	+80 27 52.3	18.9 G	K	G00
C/2022 V2	2023 05 21.00487	14 05 16.70	+80 27 47.5	19.0 G	K	G00
C/2022 V2	2023 05 21.95339	13 53 01.12	+80 14 34.1	19.1 G	K	G00
C/2022 V2	2023 05 21.95779	13 52 57.77	+80 14 30.0	19.1 G	K	G00
C/2022 V2	2023 05 21.96219	13 52 54.39	+80 14 26.0	19.1 G	K	G00
C/2022 V2	2023 05 23.92454	13 29 32.11	+79 41 19.9	19.0 G	K	C23
C/2022 V2	2023 05 23.93032	13 29 28.35	+79 41 13.3	18.4 G	K	C23
C/2022 V2	2023 05 23.93538	13 29 24.96	+79 41 07.2	18.5 G	K	C23
C/2022 V2	2023 05 23.93971	13 29 22.21	+79 41 03.4	18.5 G	K	C23
C/2022 V2	2023 05 24.377789	13 24 31.934	+79 32 43.08	18.74o		T05
C/2022 V2	2023 05 24.380981	13 24 29.914	+79 32 39.34	18.89o		T05
C/2022 V2	2023 05 24.388773	13 24 24.672	+79 32 29.83	18.84o		T05
C/2022 V2	2023 05 24.401540	13 24 16.519	+79 32 16.08	18.74o		T05
C/2022 V2	2023 05 24.66771	13 21 24.20	+79 26 58.4	18.2 T		349
C/2022 V2	2023 05 24.67506	13 21 19.56	+79 26 49.3			349
C/2022 V2	2023 05 25.90932	13 08 44.31	+79 01 04.0	18.7 G	K	C23
C/2022 V2	2023 05 25.91798	13 08 39.36	+79 00 52.6	18.8 G	K	C23
C/2022 V2	2023 05 26.370117	13 04 18.607	+78 50 53.56	19.00o		T05
C/2022 V2	2023 05 26.372870	13 04 17.263	+78 50 49.06	18.77o		T05
C/2022 V2	2023 05 26.379536	13 04 13.224	+78 50 41.06	18.66o		T05
C/2022 V2	2023 05 26.390179	13 04 07.382	+78 50 26.48	18.83o		T05
C/2022 V2	2023 05 26.857894	12 59 47.80	+78 39 45.9	18.7 R	K	215
C/2022 V2	2023 05 26.859831	12 59 46.70	+78 39 43.5	18.7 R	K	215
C/2022 V2	2023 05 26.861769	12 59 45.55	+78 39 41.1	18.5 R	K	215
C/2022 V2	2023 05 31.91101	12 21 46.55	+76 29 24.2	18.7 G	K	C23
C/2022 V2	2023 05 31.91678	12 21 44.39	+76 29 13.9	18.5 G	K	C23
C/2022 V2	2023 05 31.92255	12 21 42.32	+76 29 04.4	18.7 G	K	C23
C/2022 V2	2023 06 04.92729	12 00 50.09	+74 31 52.1	18.3 G		B96
C/2022 V2	2023 06 04.93200	12 00 48.82	+74 31 43.2	18.7 G		B96
C/2022 V2	2023 06 04.93765	12 00 47.43	+74 31 30.9	18.5 G		B96
C/2022 V2	2023 06 05.94244	11 56 32.25	+74 00 51.6	18.8 G	K	C23
C/2022 V2	2023 06 05.94966	11 56 30.62	+74 00 39.1	18.6 G	K	C23
C/2022 V2	2023 06 11.282808	11 38 54.214	+71 12 35.57	19.23c		T05
C/2022 V2	2023 06 11.288200	11 38 53.388	+71 12 25.16	18.83c		T05
C/2022 V2	2023 06 11.292105	11 38 52.757	+71 12 17.60	19.21c		T05
C/2022 V2	2023 06 11.300572	11 38 51.106	+71 12 00.14	18.90c		T05
C/2022 V2	2023 06 11.304214	11 38 50.861	+71 11 53.20	18.84c		T05
C/2022 V2	2023 06 11.304666	11 38 50.695	+71 11 52.44	19.05c		T05
C/2022 V2	2023 06 11.311134	11 38 49.786	+71 11 40.96	18.95c		T05
C/2022 V2	2023 06 11.322125	11 38 47.822	+71 11 20.04	19.16c		T05
C/2022 V2	2023 06 13.96911	11 32 30.564	+69 45 42.05	18.9 G	K	Z10
C/2022 V2	2023 06 13.97470	11 32 29.801	+69 45 31.68	19.0 G	K	Z10
C/2022 V2	2023 06 13.98022	11 32 29.107	+69 45 20.92	19.1 G	K	Z10
C/2022 V2	2023 06 15.154882	11 30 05.965	+69 07 09.41	19.12G		01 703
C/2022 V2	2023 06 15.156204	11 30 05.738	+69 07 06.28	19.55G		01 703
C/2022 V2	2023 06 15.157526	11 30 05.519	+69 07 03.25	20.13G		01 703
C/2022 V2	2023 06 15.158854	11 30 05.490	+69 06 59.54	19.40G		01 703

C/2022 V2	2023 06 16.49662	11 27 38.14	+68 23 21.3		K	Q11
C/2022 V2	2023 06 16.50594	11 27 37.07	+68 23 02.9	17.9 T	K	Q11
C/2022 V2	2023 06 16.51315	11 27 36.30	+68 22 48.7		K	Q11
C/2022 V2	2023 06 16.93194	11 26 53.48	+68 09 05.9	18.5 G	K	C23
C/2022 V2	2023 06 16.93916	11 26 52.69	+68 08 51.8	18.2 G	K	C23
C/2022 V2	2023 06 17.256320	11 26 21.394	+67 58 31.37	18.96c		T05
C/2022 V2	2023 06 17.260845	11 26 21.038	+67 58 23.30	19.07c		T05
C/2022 V2	2023 06 17.266973	11 26 20.191	+67 58 10.81	19.30c		T05
C/2022 V2	2023 06 17.279923	11 26 19.010	+67 57 45.14	18.89c		T05
C/2022 V2	2023 06 19.283782	11 23 18.259	+66 52 12.25	19.25c		T05
C/2022 V2	2023 06 19.286511	11 23 18.293	+66 52 06.49	19.19c		T05
C/2022 V2	2023 06 19.292416	11 23 17.635	+66 51 54.79	19.13c		T05
C/2022 V2	2023 06 19.304097	11 23 16.546	+66 51 32.22	19.04c		T05
C/2022 V2	2023 06 19.47853	11 23 02.26	+66 45 49.0	18.3 T	K	903
C/2022 V2	2023 06 19.48222	11 23 02.01	+66 45 41.6		K	903
C/2022 V2	2023 06 19.48591	11 23 01.82	+66 45 34.5		K	903

C/2022 W2 (ATLAS)

C/2022 W2	2023 01 27.11282	22 59 48.71	+80 19 01.7			00U94
C/2022 W2	2023 01 27.11614	22 59 50.31	+80 19 01.7	18.4 G		00U94
C/2022 W2	2023 04 12.170864	06 03 34.808	+63 15 24.84	19.91G		V00
C/2022 W2	2023 04 12.175934	06 03 35.521	+63 15 18.36	20.32G		V00
C/2022 W2	2023 04 12.180985	06 03 36.292	+63 15 12.31	20.28G		V00
C/2022 W2	2023 04 12.186031	06 03 37.069	+63 15 06.26	20.45G		V00
C/2022 W2	2023 04 15.143420	06 11 04.088	+62 16 35.47	19.29G		01 703
C/2022 W2	2023 04 15.154136	06 11 05.773	+62 16 23.48	19.14G		01 703
C/2022 W2	2023 04 15.159493	06 11 06.461	+62 16 16.97	19.72G		01 703
C/2022 W2	2023 05 16.50763	07 16 59.90	+52 22 38.8	19.3 T	K	Q11
C/2022 W2	2023 05 16.51371	07 17 00.60	+52 22 32.2		K	Q11
C/2022 W2	2023 05 16.51980	07 17 01.23	+52 22 25.2		K	Q11

C/2022 W3 (Leonard)

C/2022 W3	2023 04 03.87056	02 19 29.321	+67 05 48.05	17.4 G	K	970
C/2022 W3	2023 04 03.87839	02 19 29.062	+67 05 42.25	17.2 G	K	970
C/2022 W3	2023 04 06.87925	02 17 31.037	+66 29 56.51	17.7 G	K	970
C/2022 W3	2023 04 06.88709	02 17 30.590	+66 29 50.64	17.4 G	K	970
C/2022 W3	2023 04 09.43479	02 16 05.30	+66 02 12.8	16.3 T		349
C/2022 W3	2023 04 09.44574	02 16 05.02	+66 02 05.9			349
C/2022 W3	2023 04 18.850880	02 12 09.405	+64 39 52.01	18.2 r		KM09
C/2022 W3	2023 04 18.858222	02 12 09.131	+64 39 47.64	17.3 r		KM09
C/2022 W3	2023 04 18.865567	02 12 08.991	+64 39 43.11	17.8 r		KM09
C/2022 W3	2023 05 11.73007	02 04 36.02	+63 10 17.1	15.8 T		349
C/2022 W3	2023 05 11.74913	02 04 35.64	+63 10 16.6			349
C/2022 W3	2023 05 23.02009	01 58 37.83	+63 12 28.8	17.5 G	K	G00
C/2022 W3	2023 05 23.02345	01 58 37.70	+63 12 28.9	17.8 G	K	G00
C/2022 W3	2023 05 23.02681	01 58 37.58	+63 12 28.7	17.7 G	K	G00
C/2022 W3	2023 05 29.040595	01 53 59.545	+63 24 02.29	17.4 G	K	B72
C/2022 W3	2023 05 29.042017	01 53 59.419	+63 24 03.29	17.4 G	K	B72
C/2022 W3	2023 05 29.046270	01 53 59.175	+63 24 03.57	17.1 G	K	B72
C/2022 W3	2023 05 31.72691	01 51 28.24	+63 31 19.7	15.5 T		349
C/2022 W3	2023 05 31.73939	01 51 27.48	+63 31 22.0			349
C/2022 W3	2023 06 04.005903	01 47 56.15	+63 41 45.1	17.5 V	K	G23
C/2022 W3	2023 06 04.015856	01 47 55.57	+63 41 48.8	17.1 V	K	G23
C/2022 W3	2023 06 04.02510	01 47 54.91	+63 41 50.9	17.0 G	K	C23
C/2022 W3	2023 06 04.02809	01 47 54.72	+63 41 51.9	17.2 G	K	C23
C/2022 W3	2023 06 04.03109	01 47 54.56	+63 41 51.2	16.8 G	K	C23
C/2022 W3	2023 06 09.01901	01 41 23.99	+64 00 56.9	16.8 G	K	C23
C/2022 W3	2023 06 09.02478	01 41 23.53	+64 00 58.6	17.2 G	K	C23
C/2022 W3	2023 06 09.97745	01 39 57.95	+64 05 00.4	17.4 N		KM18
C/2022 W3	2023 06 09.99060	01 39 56.90	+64 05 04.8	17.7 N		KM18
C/2022 W3	2023 06 15.09794	01 31 09.276	+64 28 33.53	17.0 G	K	Z10
C/2022 W3	2023 06 15.10348	01 31 08.628	+64 28 35.54	16.8 G	K	Z10
C/2022 W3	2023 06 15.11063	01 31 07.802	+64 28 37.52	17.0 G	K	Z10
C/2022 W3	2023 06 15.969468	01 29 25.710	+64 32 47.22	17.2 G	K	B72
C/2022 W3	2023 06 15.972304	01 29 25.414	+64 32 47.94	17.1 G	K	B72
C/2022 W3	2023 06 15.975142	01 29 25.011	+64 32 48.97	17.1 G	K	B72
C/2022 W3	2023 06 16.71545	01 27 53.94	+64 36 31.5	15.3 T		349
C/2022 W3	2023 06 16.72154	01 27 53.14	+64 36 33.7			349
C/2022 W3	2023 06 16.72197	01 27 53.11	+64 36 33.0		K	Q23
C/2022 W3	2023 06 16.72761	01 27 52.39	+64 36 34.8	15.7 T	K	Q23
C/2022 W3	2023 06 16.73324	01 27 51.68	+64 36 36.5		K	Q23
C/2022 W3	2023 06 18.740954	01 23 27.47	+64 46 41.0	17.7 N	K	900
C/2022 W3	2023 06 18.747963	01 23 26.60	+64 46 43.1	17.2 N	K	900
C/2022 W3	2023 06 18.984606	01 22 53.69	+64 47 52.7	16.7 V	K	G23
C/2022 W3	2023 06 18.994543	01 22 52.34	+64 47 55.8	16.7 V	K	G23
C/2022 W3	2023 06 19.02702	01 22 47.77	+64 48 05.8	17.6 G	K	G00
C/2022 W3	2023 06 19.02949	01 22 47.43	+64 48 06.7	17.5 G	K	G00
C/2022 W3	2023 06 19.03196	01 22 47.14	+64 48 07.7	17.7 G	K	G00
C/2022 W3	2023 06 19.73453	01 21 07.14	+64 51 43.0		K	367
C/2022 W3	2023 06 19.73696	01 21 06.78	+64 51 43.5	16.5 T	K	367
C/2022 W3	2023 06 21.17233	01 17 32.17	+64 59 01.6	17.7 G		Z17
C/2022 W3	2023 06 21.17597	01 17 31.54	+64 59 02.9	17.6 G		Z17
C/2022 W3	2023 06 21.588436	01 16 26.873	+65 01 09.84	16.62c		T05
C/2022 W3	2023 06 21.591967	01 16 26.220	+65 01 11.39	16.45c		T05
C/2022 W3	2023 06 21.600767	01 16 24.739	+65 01 14.02	16.43c		T05
C/2022 W3	2023 06 21.612951	01 16 22.752	+65 01 17.69	16.27c		T05
C/2022 W3	2023 06 24.08711	01 09 28.41	+65 13 37.1	16.8 V	K	A77
C/2022 W3	2023 06 24.09522	01 09 26.89	+65 13 39.6	17.3 V	K	A77
C/2022 W3	2023 06 24.10292	01 09 25.44	+65 13 42.4	18.0 V	K	A77
C/2022 W3	2023 06 24.92257	01 06 57.00	+65 17 41.1	17.0 G	01	C40
C/2022 W3	2023 06 24.93559	01 06 54.56	+65 17 44.2	17.0 G	01	C40
C/2022 W3	2023 06 24.94860	01 06 52.00	+65 17 48.8	17.3 G	01	C40
C/2022 W3	2023 06 25.00633	01 06 41.43	+65 18 04.0	16.6 G		C23
C/2022 W3	2023 06 25.01066	01 06 40.68	+65 18 05.5	16.7 G		C23
C/2022 W3	2023 06 25.01643	01 06 39.54	+65 18 07.4	16.6 G		C23
C/2022 W3	2023 06 25.03196	01 06 36.62	+65 18 12.5	16.7 G	K	G00
C/2022 W3	2023 06 25.03584	01 06 35.96	+65 18 13.8	16.6 G	K	G00
C/2022 W3	2023 06 25.03972	01 06 35.21	+65 18 14.9	16.6 G	K	G00
C/2022 W3	2023 06 25.04361	01 06 34.51	+65 18 16.3	16.6 G	K	G00
C/2022 W3	2023 06 25.054751	01 06 32.39	+65 18 19.6	16.7 R	K	215
C/2022 W3	2023 06 25.056042	01 06 32.14	+65 18 20.0	16.7 R	K	215
C/2022 W3	2023 06 25.057333	01 06 31.90	+65 18 20.3	16.9 R	K	215
C/2022 W3	2023 06 26.02692	01 03 27.53	+65 22 56.6	17.4 G	K	G00
C/2022 W3	2023 06 26.03168	01 03 26.58	+65 22 57.8	17.2 G	K	G00
C/2022 W3	2023 06 26.03881	01 03 25.19	+65 23 00.0	17.1 G	K	G00
C/2022 W3	2023 06 26.04594	01 03 23.77	+65 23 02.2	17.0 G	K	G00
C/2022 W3	2023 06 26.984763	01 00 16.84	+65 27 19.8	17.0 V	K	G23

C/2022 W3	2023 06 26.994711	01 00 14.89	+65 27 22.7	16.9 V	K	G23
C/2022 W3	2023 06 28.94806	00 53 17.78	+65 35 46.8	16.1 G	K	C43
C/2022 W3	2023 06 28.95457	00 53 16.18	+65 35 48.9	16.1 G	K	C43
C/2022 W3	2023 06 29.03275	00 52 59.22	+65 36 08.3	17.5 G	K	G00
C/2022 W3	2023 06 29.03820	00 52 57.96	+65 36 10.0	17.2 G	K	G00
C/2022 W3	2023 06 29.04365	00 52 56.79	+65 36 11.2	17.2 G	K	G00

C/2022 Y1 (Hogan)

C/2022 Y1	2023 02 19.30490	07 16 36.91	+15 16 13.3			00U94
C/2022 Y1	2023 02 19.31191	07 16 36.83	+15 16 11.0	19.5 G		00U94

C/2022 Y2 (Lemmon)

C/2022 Y2	2023 02 19.31821	07 14 34.95	+42 40 03.4			00U94
C/2022 Y2	2023 02 19.32234	07 14 33.77	+42 40 02.6	19.6 G		00U94

C/2023 A1 (Leonard)

C/2023 A1	2023 02 17.46912	12 49 06.05	+73 42 52.0			00U94
C/2023 A1	2023 02 17.47096	12 49 04.26	+73 42 54.2			00U94
C/2023 A1	2023 02 17.47281	12 49 02.48	+73 42 56.4	17.3 G		00U94
C/2023 A1	2023 04 03.53766	07 16 43.82	+37 00 02.7			349
C/2023 A1	2023 04 03.54894	07 16 43.45	+36 59 28.3			349
C/2023 A1	2023 04 03.56022	07 16 43.12	+36 58 54.4	16.1 T		349
C/2023 A1	2023 04 03.90332	07 16 33.571	+36 41 47.00	16.8 G	K	970
C/2023 A1	2023 04 03.91194	07 16 33.322	+36 41 21.23	16.8 G	K	970
C/2023 A1	2023 04 05.331163	07 15 58.361	+35 31 53.04	17.32o		T05
C/2023 A1	2023 04 05.345346	07 15 57.905	+35 31 13.37	17.23o		T05
C/2023 A1	2023 04 05.350824	07 15 57.857	+35 30 57.10	17.41o		T05
C/2023 A1	2023 04 06.99854	07 15 26.659	+34 12 49.36	16.9 G	K	I81
C/2023 A1	2023 04 07.00422	07 15 26.525	+34 12 33.41	16.6 G	K	I81
C/2023 A1	2023 04 07.00992	07 15 26.484	+34 12 17.32	16.8 G	K	I81
C/2023 A1	2023 04 07.306210	07 15 21.780	+33 58 37.13	16.73o		T05
C/2023 A1	2023 04 07.309455	07 15 21.730	+33 58 27.84	17.22o		T05
C/2023 A1	2023 04 07.315371	07 15 21.629	+33 58 11.71	17.26o		T05
C/2023 A1	2023 04 07.93882	07 15 12.874	+33 29 29.83	16.9 G	K	I81
C/2023 A1	2023 04 07.94309	07 15 12.816	+33 29 18.02	17.1 G	K	I81
C/2023 A1	2023 04 07.94735	07 15 12.734	+33 29 06.36	16.7 G	K	I81
C/2023 A1	2023 04 07.95162	07 15 12.682	+33 28 54.66	17.1 G	K	I81
C/2023 A1	2023 04 08.144660	07 15 10.278	+33 20 10.61	16.97G	01	703
C/2023 A1	2023 04 08.156288	07 15 10.105	+33 19 37.74		01	703
C/2023 A1	2023 04 08.162091	07 15 10.019	+33 19 22.40	16.66G	01	703
C/2023 A1	2023 04 09.310173	07 14 57.456	+32 27 53.24	16.60o		T05
C/2023 A1	2023 04 09.313340	07 14 57.439	+32 27 45.25	16.93o		T05
C/2023 A1	2023 04 09.319269	07 14 57.329	+32 27 29.52	17.45o		T05
C/2023 A1	2023 04 09.331019	07 14 57.187	+32 26 57.30	17.66o		T05
C/2023 A1	2023 04 09.45593	07 14 56.22	+32 21 26.0		K	D88
C/2023 A1	2023 04 09.45784	07 14 56.27	+32 21 20.8		K	D88
C/2023 A1	2023 04 09.45975	07 14 56.22	+32 21 15.3	16.7 T	K	D88
C/2023 A1	2023 04 09.829193	07 14 53.163	+32 04 59.35	17.2 G	K	B72
C/2023 A1	2023 04 09.832036	07 14 53.154	+32 04 51.69	17.2 G	K	B72
C/2023 A1	2023 04 09.834876	07 14 53.141	+32 04 43.78	17.3 G	K	B72
C/2023 A1	2023 04 09.890905	07 14 52.63	+32 02 16.3	17.1 R	K	215
C/2023 A1	2023 04 09.892197	07 14 52.62	+32 02 13.0	17.1 R	K	215
C/2023 A1	2023 04 09.893488	07 14 52.61	+32 02 09.6	17.1 R	K	215
C/2023 A1	2023 04 09.991334	07 14 52.044	+31 58 00.26	16.89o		W68
C/2023 A1	2023 04 09.997860	07 14 51.946	+31 57 43.34	17.47o		W68
C/2023 A1	2023 04 10.012409	07 14 51.847	+31 57 05.18	16.67o		W68
C/2023 A1	2023 04 10.023397	07 14 51.720	+31 56 35.95	16.47o		W68
C/2023 A1	2023 04 10.79904	07 14 46.97	+31 22 55.6	17.4 G		G00
C/2023 A1	2023 04 10.80027	07 14 46.97	+31 22 52.6	17.4 G		G00
C/2023 A1	2023 04 10.80150	07 14 46.95	+31 22 49.6	17.4 G		G00
C/2023 A1	2023 04 10.80274	07 14 46.95	+31 22 46.2	17.3 G		G00
C/2023 A1	2023 04 10.80397	07 14 46.94	+31 22 42.6	17.3 G		G00
C/2023 A1	2023 04 10.80521	07 14 46.94	+31 22 39.6	17.3 G		G00
C/2023 A1	2023 04 11.294839	07 14 44.724	+31 01 47.86	16.91c		T05
C/2023 A1	2023 04 11.300151	07 14 44.645	+31 01 33.17	17.69c		T05
C/2023 A1	2023 04 11.303347	07 14 44.729	+31 01 24.42	17.68c		T05
C/2023 A1	2023 04 11.313960	07 14 44.551	+31 00 58.93	17.64c		T05
C/2023 A1	2023 04 11.77445	07 14 43.28	+30 41 27.7	16.9 G		A98
C/2023 A1	2023 04 11.77592	07 14 43.19	+30 41 23.8	17.2 G		A98
C/2023 A1	2023 04 11.77666	07 14 43.20	+30 41 22.9	17.4 G		A98
C/2023 A1	2023 04 11.78107	07 14 43.18	+30 41 12.2	17.1 G		A98
C/2023 A1	2023 04 11.78842	07 14 43.21	+30 40 52.6	16.8 G		A98
C/2023 A1	2023 04 11.78916	07 14 43.18	+30 40 51.1	16.9 G		A98
C/2023 A1	2023 04 11.79398	07 14 43.15	+30 40 39.4	17.1 G		A98
C/2023 A1	2023 04 12.145800	07 14 42.443	+30 25 59.16	17.44G	01	703
C/2023 A1	2023 04 12.151543	07 14 42.338	+30 25 43.61	16.95G	01	703
C/2023 A1	2023 04 12.157288	07 14 42.353	+30 25 29.32		01	703
C/2023 A1	2023 04 12.163043	07 14 42.292	+30 25 14.52	16.96G	01	703
C/2023 A1	2023 04 13.143998	07 14 41.780	+29 44 46.86	16.86G	01	G96
C/2023 A1	2023 04 13.149637	07 14 41.784	+29 44 33.07	16.79G	01	G96
C/2023 A1	2023 04 13.155276	07 14 41.766	+29 44 19.25	16.93G	01	G96
C/2023 A1	2023 04 13.160921	07 14 41.752	+29 44 05.39	16.98G	01	G96
C/2023 A1	2023 04 13.343942	07 14 41.933	+29 36 37.80	17.00c		T05
C/2023 A1	2023 04 13.347117	07 14 41.868	+29 36 30.35	16.91c		T05
C/2023 A1	2023 04 13.354822	07 14 41.815	+29 36 11.56	17.58c		T05
C/2023 A1	2023 04 13.367615	07 14 41.846	+29 35 40.24	16.98c		T05
C/2023 A1	2023 04 13.85844	07 14 42.77	+29 15 48.5	17.1 G		C23
C/2023 A1	2023 04 13.86277	07 14 42.80	+29 15 37.5	17.2 G		C23
C/2023 A1	2023 04 13.86710	07 14 42.74	+29 15 27.0	17.1 G		C23
C/2023 A1	2023 04 15.264777	07 14 48.041	+28 20 07.04	16.90c		T05
C/2023 A1	2023 04 15.267707	07 14 47.983	+28 20 00.06	17.77c		T05
C/2023 A1	2023 04 15.274192	07 14 48.029	+28 19 44.94	17.21c		T05
C/2023 A1	2023 04 15.288605	07 14 48.091	+28 19 10.96	17.80c		T05
C/2023 A1	2023 04 16.015166	07 14 52.543	+27 51 06.30	17.10c		W68
C/2023 A1	2023 04 16.021159	07 14 52.524	+27 50 52.69	17.44c		W68
C/2023 A1	2023 04 16.030331	07 14 52.572	+27 50 30.05	16.70c		W68
C/2023 A1	2023 04 16.042856	07 14 52.670	+27 50 02.18	17.13c		W68
C/2023 A1	2023 04 16.122145	07 14 53.315	+27 46 55.13	16.69G	01	703
C/2023 A1	2023 04 16.127019	07 14 53.351	+27 46 44.08	16.83G	01	703
C/2023 A1	2023 04 16.131896	07 14 53.351	+27 46 32.77	16.69G	01	703
C/2023 A1	2023 04 16.136772	07 14 53.394	+27 46 21.86	16.63G	01	703
C/2023 A1	2023 04 17.249192	07 15 02.227	+27 04 12.54	17.09c		T05
C/2023 A1	2023 04 17.252392	07 15 02.261	+27 04 05.74	17.38c		T05
C/2023 A1	2023 04 17.258375	07 15 02.297	+27 03 52.34	17.02c		T05
C/2023 A1	2023 04 17.274468	07 15 02.407	+27 03 15.84	17.81c		T05
C/2023 A1	2023 04 19.124544	07 15 22.396	+25 55 16.57	17.09G	01	703
C/2023 A1	2023 04 19.130345	07 15 22.468	+25 55 03.14	16.86G	01	703

C/2023 A1	2023 04 19.136143	07 15 22.482	+25 54 50.62	17.08G	01	703
C/2023 A1	2023 04 19.141943	07 15 22.590	+25 54 38.09	17.05G	01	703
C/2023 A1	2023 04 20.96921	07 15 47.796	+24 49 55.74	17.3 G	K	I81
C/2023 A1	2023 04 20.97490	07 15 47.897	+24 49 43.93	17.3 G	K	I81
C/2023 A1	2023 04 20.98059	07 15 47.971	+24 49 31.87	17.3 G	K	I81
C/2023 A1	2023 04 21.97545	07 16 04.00	+24 15 26.2	17.3 G	K	X03
C/2023 A1	2023 04 21.975768	07 16 04.111	+24 15 26.68	16.83c		W68
C/2023 A1	2023 04 21.978961	07 16 04.082	+24 15 18.76	17.08c		W68
C/2023 A1	2023 04 21.98020	07 16 04.07	+24 15 16.3	17.2 G	K	X03
C/2023 A1	2023 04 21.98495	07 16 04.15	+24 15 06.9	17.1 G	K	X03
C/2023 A1	2023 04 21.988990	07 16 04.270	+24 14 58.56	16.95c		W68
C/2023 A1	2023 04 21.98970	07 16 04.24	+24 14 57.1	17.3 G	K	X03
C/2023 A1	2023 04 21.99565	07 16 04.33	+24 14 44.7	17.3 G	K	X03
C/2023 A1	2023 04 22.000905	07 16 04.409	+24 14 34.12	17.76c		W68
C/2023 A1	2023 04 22.838304	07 16 18.89	+23 46 12.1	17.4 V	K	G23
C/2023 A1	2023 04 22.848252	07 16 19.07	+23 45 51.2	17.8 V	K	G23
C/2023 A1	2023 04 23.127057	07 16 24.283	+23 36 34.85	16.88G	01	703
C/2023 A1	2023 04 23.132853	07 16 24.352	+23 36 22.61	17.04G	01	703
C/2023 A1	2023 04 23.138648	07 16 24.460	+23 36 10.94	16.95G	01	703
C/2023 A1	2023 04 23.144440	07 16 24.550	+23 35 59.32	17.04G	01	703
C/2023 A1	2023 04 23.235473	07 16 26.251	+23 32 58.70	16.82c		T05
C/2023 A1	2023 04 23.238639	07 16 26.246	+23 32 52.73	17.58c		T05
C/2023 A1	2023 04 23.243741	07 16 26.412	+23 32 42.54	17.30c		T05
C/2023 A1	2023 04 23.254667	07 16 26.532	+23 32 20.90	18.00c		T05
C/2023 A1	2023 05 03.149251	07 20 27.388	+18 31 58.22	17.49G	01	G96
C/2023 A1	2023 05 03.153979	07 20 27.550	+18 31 50.30	17.34G	01	G96
C/2023 A1	2023 05 03.159384	07 20 27.697	+18 31 41.30	17.37G	01	G96
C/2023 A1	2023 05 03.164657	07 20 27.827	+18 31 32.27	17.44G	01	G96
C/2023 A1	2023 05 03.244591	07 20 30.218	+18 29 20.22	17.79o		T05
C/2023 A1	2023 05 03.247768	07 20 30.228	+18 29 14.24	18.15o		T05
C/2023 A1	2023 05 03.253210	07 20 30.406	+18 29 06.22	17.91o		T05
C/2023 A1	2023 05 03.265593	07 20 30.797	+18 28 45.84	17.83o		T05
C/2023 A1	2023 05 07.241866	07 22 34.006	+16 41 56.98	18.17o		T05
C/2023 A1	2023 05 07.245030	07 22 34.097	+16 41 52.01	17.12o		T05
C/2023 A1	2023 05 07.252751	07 22 34.310	+16 41 39.62	17.60o		T05
C/2023 A1	2023 05 07.263728	07 22 34.699	+16 41 22.70	18.25o		T05
C/2023 A1	2023 05 16.46930	07 28 01.30	+12 57 04.2	18.1 T	K	903
C/2023 A1	2023 05 16.47298	07 28 01.46	+12 56 59.3		K	903
C/2023 A1	2023 05 16.47655	07 28 01.66	+12 56 54.2		K	903

C/2023 A2 (SWAN)

C/2023 A2	2023 03 15.39528	21 11 09.91	−37 09 39.8		00	X07
C/2023 A2	2023 03 15.39697	21 11 10.19	−37 09 43.7		00	X07
C/2023 A2	2023 03 15.39866	21 11 10.48	−37 09 47.8	15.5 G	00	X07
C/2023 A2	2023 04 17.76448	23 17 32.74	−58 01 46.7	19.4 G	49	Q62
C/2023 A2	2023 04 17.78166	23 17 38.59	−58 02 21.4	19.4 G	49	Q62
C/2023 A2	2023 04 17.79767	23 17 43.56	−58 02 52.8	19.7 G	49	Q62

C/2023 A3 (Tsuchinshan-ATLAS)

C/2023 A3	2023 03 08.14950	15 20 00.48	−00 45 24.3		K	204
C/2023 A3	2023 03 08.16116	15 20 00.30	−00 45 22.5		K	204
C/2023 A3	2023 03 08.17262	15 20 00.12	−00 45 20.5	18.0 G	K	204
C/2023 A3	2023 03 20.11698	15 16 05.45	−00 08 24.8		K	204
C/2023 A3	2023 03 20.12751	15 16 05.19	−00 08 22.8	17.7 G	K	204
C/2023 A3	2023 03 29.64903	15 11 51.91	+00 23 32.1	17.9 T		D95
C/2023 A3	2023 03 29.65614	15 11 51.68	+00 23 33.1			D95
C/2023 A3	2023 03 29.66753	15 11 51.33	+00 23 35.4			D95
C/2023 A3	2023 03 30.38323	15 11 29.974	+00 26 02.44	17.2 R		H47
C/2023 A3	2023 03 30.38906	15 11 29.815	+00 26 03.77	17.1 R		H47
C/2023 A3	2023 03 30.39521	15 11 29.616	+00 26 04.99	17.1 R		H47
C/2023 A3	2023 04 03.32966	15 09 26.99	+00 39 37.7	17.4 G	K	V21
C/2023 A3	2023 04 03.34413	15 09 26.52	+00 39 40.8	17.4 G	K	V21
C/2023 A3	2023 04 04.966074	15 08 33.403	+00 45 17.28	16.86R	K	Z80
C/2023 A3	2023 04 04.975425	15 08 33.034	+00 45 19.15	17.59R	K	Z80
C/2023 A3	2023 04 05.03515	15 08 31.01	+00 45 30.9	17.0 G	K	C23
C/2023 A3	2023 04 05.03777	15 08 30.95	+00 45 31.2	17.0 G	K	C23
C/2023 A3	2023 04 05.04001	15 08 30.87	+00 45 31.9	17.1 G	K	C23
C/2023 A3	2023 04 05.04226	15 08 30.78	+00 45 32.6	17.1 G	K	C23
C/2023 A3	2023 04 05.197153	15 08 25.685	+00 46 05.99	17.03o		W68
C/2023 A3	2023 04 05.199916	15 08 25.582	+00 46 07.21	17.28o		W68
C/2023 A3	2023 04 05.205428	15 08 25.361	+00 46 07.93	17.32o		W68
C/2023 A3	2023 04 05.219877	15 08 24.900	+00 46 11.39	17.08o		W68
C/2023 A3	2023 04 05.43392	15 08 17.71	+00 46 53.8	17.2 G	K	V21
C/2023 A3	2023 04 05.46227	15 08 16.73	+00 46 59.9	17.2 G	K	V21
C/2023 A3	2023 04 05.63797	15 08 10.88	+00 47 37.7		49	Q62
C/2023 A3	2023 04 05.65078	15 08 10.43	+00 47 40.7	17.3 G	49	Q62
C/2023 A3	2023 04 05.66393	15 08 10.00	+00 47 43.2	17.2 G	49	Q62
C/2023 A3	2023 04 05.67601	15 08 09.59	+00 47 45.7	17.2 G	49	Q62
C/2023 A3	2023 04 07.01778	15 07 23.966	+00 52 21.72	17.2 G	K	I81
C/2023 A3	2023 04 07.02346	15 07 23.774	+00 52 23.34	17.1 G	K	I81
C/2023 A3	2023 04 07.02916	15 07 23.532	+00 52 24.53	17.4 G	K	I81
C/2023 A3	2023 04 08.99420	15 06 15.014	+00 59 11.40	17.0 G	K	I81
C/2023 A3	2023 04 08.99922	15 06 14.854	+00 59 12.34	17.8 G	K	I81
C/2023 A3	2023 04 09.00354	15 06 14.662	+00 59 13.49	17.8 G	K	I81
C/2023 A3	2023 04 09.655713	15 05 51.475	+01 01 29.42	17.0 V	K	Q21
C/2023 A3	2023 04 09.661590	15 05 51.245	+01 01 29.75	17.1 V	K	Q21
C/2023 A3	2023 04 09.90149	15 05 42.68	+01 02 19.4	17.2 G	01	C40
C/2023 A3	2023 04 09.91237	15 05 42.27	+01 02 21.8	17.2 G	01	C40
C/2023 A3	2023 04 09.918554	15 05 42.09	+01 02 22.8	17.1 R	K	215
C/2023 A3	2023 04 09.919846	15 05 42.04	+01 02 23.0	17.1 R	K	215
C/2023 A3	2023 04 09.921138	15 05 42.00	+01 02 23.3	17.2 R	K	215
C/2023 A3	2023 04 09.92329	15 05 41.88	+01 02 24.0	17.2 G	01	C40
C/2023 A3	2023 04 09.948416	15 05 41.027	+01 02 29.76	16.8 G		B72
C/2023 A3	2023 04 09.949125	15 05 40.974	+01 02 29.72	17.1 G		B72
C/2023 A3	2023 04 10.028777	15 05 38.071	+01 02 47.54	16.96o		M22
C/2023 A3	2023 04 10.031583	15 05 37.946	+01 02 48.16	17.09o		M22
C/2023 A3	2023 04 10.037239	15 05 37.778	+01 02 49.20	17.05o		M22
C/2023 A3	2023 04 10.310478	15 05 27.881	+01 03 45.68	16.97o		W68
C/2023 A3	2023 04 10.317142	15 05 27.643	+01 03 47.16	16.85o		W68
C/2023 A3	2023 04 10.321360	15 05 27.526	+01 03 47.95	17.15o		W68
C/2023 A3	2023 04 10.350677	15 05 26.434	+01 03 54.18	16.89o		W68
C/2023 A3	2023 04 10.64510	15 05 15.82	+01 04 54.7	17.2 G	49	Q62
C/2023 A3	2023 04 10.65888	15 05 15.32	+01 04 57.5	17.1 G	49	Q62
C/2023 A3	2023 04 10.67247	15 05 14.82	+01 05 00.4	17.3 G	49	Q62
C/2023 A3	2023 04 10.68440	15 05 14.37	+01 05 02.9	17.3 G	49	Q62
C/2023 A3	2023 04 11.305365	15 04 51.751	+01 07 10.92	17.11o		W68
C/2023 A3	2023 04 11.308597	15 04 51.622	+01 07 11.42	17.08o		W68

C/2023 A3	2023 04 11.328950	15 04 50.861	+01 07 15.78	17.29o		W68
C/2023 A3	2023 04 11.334479	15 04 50.657	+01 07 16.97	17.13o		W68
C/2023 A3	2023 04 11.63515	15 04 39.71	+01 08 18.6	17.3	G	49Q62
C/2023 A3	2023 04 11.64020	15 04 39.49	+01 08 19.9	17.3	G	49Q62
C/2023 A3	2023 04 11.64523	15 04 39.28	+01 08 21.3	17.2	G	49Q62
C/2023 A3	2023 04 11.97342	15 04 27.25	+01 09 26.0	17.3	N	J38
C/2023 A3	2023 04 11.98063	15 04 27.00	+01 09 27.9	17.2	N	J38
C/2023 A3	2023 04 11.98424	15 04 26.87	+01 09 28.9	17.4	N	J38
C/2023 A3	2023 04 11.99857	15 04 26.30	+01 09 31.5	17.2	G	K G00
C/2023 A3	2023 04 12.00475	15 04 26.05	+01 09 33.1	17.1	G	K G00
C/2023 A3	2023 04 12.01340	15 04 25.75	+01 09 34.3	17.6	G	K G00
C/2023 A3	2023 04 13.08930	15 03 45.69	+01 13 15.8	17.3	V	K A77
C/2023 A3	2023 04 13.09254	15 03 45.56	+01 13 16.4	17.2	V	K A77
C/2023 A3	2023 04 13.09538	15 03 45.46	+01 13 17.4	17.2	V	K A77
C/2023 A3	2023 04 13.15449	15 03 43.25	+01 13 29.3	17.2	N	J22
C/2023 A3	2023 04 13.15851	15 03 43.11	+01 13 30.1	17.2	N	J22
C/2023 A3	2023 04 13.16257	15 03 42.95	+01 13 30.9	17.2	N	J22
C/2023 A3	2023 04 13.69399	15 03 22.96	+01 15 19.7	16.6	T	K Q23
C/2023 A3	2023 04 13.69962	15 03 22.73	+01 15 20.8			K Q23
C/2023 A3	2023 04 13.70526	15 03 22.52	+01 15 21.9			K Q23
C/2023 A3	2023 04 14.03964	15 03 09.87	+01 16 29.8	17.0	G	C23
C/2023 A3	2023 04 14.04253	15 03 09.78	+01 16 30.3	17.2	G	C23
C/2023 A3	2023 04 14.04685	15 03 09.61	+01 16 31.3	17.1	G	C23
C/2023 A3	2023 04 14.261730	15 03 01.454	+01 17 16.91	16.87o		W68
C/2023 A3	2023 04 14.288314	15 03 00.44	+01 17 21.3	16.9	G	KW62
C/2023 A3	2023 04 14.295331	15 03 00.17	+01 17 22.7	16.9	G	KW62
C/2023 A3	2023 04 14.296440	15 03 00.120	+01 17 24.29	17.05o		W68
C/2023 A3	2023 04 14.301956	15 02 59.928	+01 17 25.30	16.88o		W68
C/2023 A3	2023 04 14.302348	15 02 59.90	+01 17 24.3	16.8	G	KW62
C/2023 A3	2023 04 14.307963	15 02 59.678	+01 17 26.56	16.94o		W68
C/2023 A3	2023 04 14.70836	15 02 44.41	+01 18 48.2	17.0	G	49Q62
C/2023 A3	2023 04 14.72239	15 02 43.88	+01 18 51.4	16.7	G	49Q62
C/2023 A3	2023 04 14.73442	15 02 43.40	+01 18 53.4	17.0	G	49Q62
C/2023 A3	2023 04 14.74683	15 02 42.92	+01 18 56.1	17.0	G	49Q62
C/2023 A3	2023 04 14.96819	15 02 34.52	+01 19 39.4	17.1	G	01C40
C/2023 A3	2023 04 14.97076	15 02 34.40	+01 19 39.7	17.4	G	K G18
C/2023 A3	2023 04 14.97569	15 02 34.19	+01 19 41.0	17.0	G	01C40
C/2023 A3	2023 04 14.97804	15 02 34.14	+01 19 41.4	16.9	G	K G18
C/2023 A3	2023 04 14.98375	15 02 33.86	+01 19 42.7	17.1	G	01C40
C/2023 A3	2023 04 15.07153	15 02 30.530	+01 19 59.99	17.1	G	K I81
C/2023 A3	2023 04 15.07512	15 02 30.391	+01 20 00.71	17.1	G	K I81
C/2023 A3	2023 04 15.07870	15 02 30.250	+01 20 01.43	17.1	G	K I81
C/2023 A3	2023 04 15.45804	15 02 15.61	+01 21 19.2	17.0	G	K V21
C/2023 A3	2023 04 15.46860	15 02 15.18	+01 21 21.4	17.0	G	K V21
C/2023 A3	2023 04 15.48328	15 02 14.62	+01 21 24.2	17.0	G	K V21
C/2023 A3	2023 04 16.02746	15 01 53.69	+01 23 14.7	16.5	V	35 950
C/2023 A3	2023 04 16.03940	15 01 53.20	+01 23 17.0	17.1	V	35 950
C/2023 A3	2023 04 16.040983	15 01 53.074	+01 23 18.49	16.91o		M22
C/2023 A3	2023 04 16.043831	15 01 52.966	+01 23 19.14	17.04o		M22
C/2023 A3	2023 04 16.053998	15 01 52.570	+01 23 21.34	16.93o		M22
C/2023 A3	2023 04 16.05428	15 01 52.59	+01 23 20.2	16.9	V	35 950
C/2023 A3	2023 04 16.081814	15 01 51.470	+01 23 27.02	17.00o		M22
C/2023 A3	2023 04 16.58218	15 01 32.07	+01 25 06.7			349
C/2023 A3	2023 04 16.60016	15 01 31.35	+01 25 10.2	16.9	T	349
C/2023 A3	2023 04 16.86634	15 01 20.94	+01 26 03.6	17.0	G	01C40
C/2023 A3	2023 04 16.87152	15 01 20.73	+01 26 04.6	17.0	G	01C40
C/2023 A3	2023 04 16.87669	15 01 20.52	+01 26 05.7	16.9	G	01C40
C/2023 A3	2023 04 17.403834	15 00 59.778	+01 27 51.52	16.81	G	01 703
C/2023 A3	2023 04 17.409135	15 00 59.555	+01 27 52.88	16.86	G	01 703
C/2023 A3	2023 04 17.414444	15 00 59.317	+01 27 54.00	16.75	G	01 703
C/2023 A3	2023 04 17.419743	15 00 59.112	+01 27 54.94	16.97	G	01 703
C/2023 A3	2023 04 17.443665	15 00 58.172	+01 27 59.87	17.03	G	01G96
C/2023 A3	2023 04 17.449325	15 00 57.946	+01 28 00.98	17.03	G	01G96
C/2023 A3	2023 04 17.454993	15 00 57.719	+01 28 02.10	17.05	G	01G96
C/2023 A3	2023 04 17.460676	15 00 57.492	+01 28 03.25	17.05	G	01G96
C/2023 A3	2023 04 17.58322	15 00 52.73	+01 28 29.4	17.0	T	68Q62
C/2023 A3	2023 04 17.588144	15 00 52.57	+01 28 29.1	17.5	T	K 900
C/2023 A3	2023 04 17.59183	15 00 52.39	+01 28 31.3			68Q62
C/2023 A3	2023 04 17.595149	15 00 52.27	+01 28 30.4	17.1	T	K 900
C/2023 A3	2023 04 17.67042	15 00 49.25	+01 28 46.9	17.0	G	49Q62
C/2023 A3	2023 04 17.68242	15 00 48.77	+01 28 49.3	17.1	G	49Q62
C/2023 A3	2023 04 17.69596	15 00 48.20	+01 28 51.9	16.7	G	49Q62
C/2023 A3	2023 04 17.70719	15 00 47.79	+01 28 53.9	16.6	G	49Q62
C/2023 A3	2023 04 18.94256	14 59 58.71	+01 32 59.1	17.0	G	K C23
C/2023 A3	2023 04 18.94689	14 59 58.53	+01 33 00.1	17.0	G	K C23
C/2023 A3	2023 04 18.967379	14 59 57.670	+01 33 06.01	16.95o		M22
C/2023 A3	2023 04 18.96791	14 59 57.650	+01 33 03.85	16.9	G	K I81
C/2023 A3	2023 04 18.970275	14 59 57.550	+01 33 06.37	16.74o		M22
C/2023 A3	2023 04 18.97355	14 59 57.422	+01 33 04.97	16.9	G	K I81
C/2023 A3	2023 04 18.97925	14 59 57.194	+01 33 06.12	16.9	G	K I81
C/2023 A3	2023 04 18.993868	14 59 56.587	+01 33 11.09	16.78o		M22
C/2023 A3	2023 04 19.42701	14 59 39.16	+01 34 36.2	17.2	V	K V21
C/2023 A3	2023 04 19.44051	14 59 38.58	+01 34 38.7	17.1	V	K V21
C/2023 A3	2023 04 19.45548	14 59 38.01	+01 34 41.6	17.1	V	K V21
C/2023 A3	2023 04 19.47664	14 59 37.11	+01 34 45.9	17.1	V	K V21
C/2023 A3	2023 04 19.60144	14 59 32.19	+01 35 10.7	16.2	G	49Q62
C/2023 A3	2023 04 19.61431	14 59 31.64	+01 35 13.7	18.0	G	49Q62
C/2023 A3	2023 04 19.94575	14 59 18.300	+01 36 18.04	16.4	r	K 213
C/2023 A3	2023 04 19.980757	14 59 16.872	+01 36 24.86	17.1	G	K B72
C/2023 A3	2023 04 19.98336	14 59 16.776	+01 36 25.60	17.0	r	K 213
C/2023 A3	2023 04 19.983596	14 59 16.763	+01 36 25.36	17.0	G	K B72
C/2023 A3	2023 04 19.986433	14 59 16.637	+01 36 26.07	17.0	G	K B72
C/2023 A3	2023 04 20.02088	14 59 15.257	+01 36 32.98	17.0	r	K 213
C/2023 A3	2023 04 20.05042	14 59 14.026	+01 36 38.30	17.0	G	K I81
C/2023 A3	2023 04 20.05462	14 59 13.858	+01 36 39.13	17.1	G	K I81
C/2023 A3	2023 04 20.058153	14 59 13.707	+01 36 40.16	16.9	r	KM09
C/2023 A3	2023 04 20.05887	14 59 13.682	+01 36 40.07	17.0	G	K I81
C/2023 A3	2023 04 20.065163	14 59 13.416	+01 36 41.30	16.9	r	KM09
C/2023 A3	2023 04 20.072171	14 59 13.132	+01 36 42.86	16.9	r	KM09
C/2023 A3	2023 04 20.255872	14 59 05.717	+01 37 20.75	17.18c		W68
C/2023 A3	2023 04 20.283765	14 59 04.562	+01 37 26.22	17.03c		W68
C/2023 A3	2023 04 20.312075	14 59 03.401	+01 37 32.02	17.28c		W68
C/2023 A3	2023 04 20.336791	14 59 02.390	+01 37 36.66	17.20c		W68
C/2023 A3	2023 04 20.398931	14 58 59.884	+01 37 47.60	16.98	G	01 703
C/2023 A3	2023 04 20.404239	14 58 59.664	+01 37 48.65	16.77	G	01 703
C/2023 A3	2023 04 20.409542	14 58 59.444	+01 37 49.73	16.94	G	01 703

C/2023 A3	2023 04 20.414854	14 58 59.225	+01 37 50.77	16.86G	01	703
C/2023 A3	2023 04 20.54622	14 58 54.01	+01 38 16.3		K	D88
C/2023 A3	2023 04 20.54955	14 58 53.81	+01 38 17.8		K	D88
C/2023 A3	2023 04 20.55289	14 58 53.69	+01 38 18.7	16.4 T	K	D88
C/2023 A3	2023 04 20.60356	14 58 51.62	+01 38 27.6		K	903
C/2023 A3	2023 04 20.61209	14 58 51.26	+01 38 29.0		K	903
C/2023 A3	2023 04 20.62062	14 58 50.87	+01 38 31.0	17.1 T	K	903
C/2023 A3	2023 04 20.895112	14 58 39.749	+01 39 26.49	16.58G		L92
C/2023 A3	2023 04 20.914774	14 58 38.696	+01 39 29.21	16.30G		L92
C/2023 A3	2023 04 20.916250	14 58 38.88	+01 39 29.0	16.4 R		M50
C/2023 A3	2023 04 20.919097	14 58 38.78	+01 39 29.5	16.3 R		M50
C/2023 A3	2023 04 20.935816	14 58 38.116	+01 39 31.58	16.46G		L92
C/2023 A3	2023 04 21.06179	14 58 32.909	+01 39 57.13	17.0 G	K	I81
C/2023 A3	2023 04 21.06463	14 58 32.786	+01 39 57.78	16.9 G	K	I81
C/2023 A3	2023 04 21.06747	14 58 32.671	+01 39 58.32	17.0 G	K	I81
C/2023 A3	2023 04 21.412228	14 58 18.516	+01 41 06.18	16.87G	01	703
C/2023 A3	2023 04 21.417527	14 58 18.304	+01 41 06.97	16.84G	01	703
C/2023 A3	2023 04 21.422826	14 58 18.088	+01 41 07.87	16.84G	01	703
C/2023 A3	2023 04 21.428129	14 58 17.868	+01 41 09.06	16.79G	01	703
C/2023 A3	2023 04 21.705182	14 58 06.53	+01 42 03.3	16.9 R		D29
C/2023 A3	2023 04 21.719324	14 58 05.94	+01 42 06.1	16.8 R		D29
C/2023 A3	2023 04 21.733465	14 58 05.34	+01 42 08.8	16.6 R		D29
C/2023 A3	2023 04 21.91114	14 57 58.12	+01 42 43.4	17.1 V	K	A77
C/2023 A3	2023 04 21.92028	14 57 57.73	+01 42 45.1	17.1 V	K	A77
C/2023 A3	2023 04 21.92434	14 57 57.55	+01 42 45.9	16.9 G	K	G02
C/2023 A3	2023 04 21.92941	14 57 57.36	+01 42 47.0	17.0 V	K	A77
C/2023 A3	2023 04 21.93169	14 57 57.24	+01 42 47.3	16.9 G	K	G02
C/2023 A3	2023 04 21.93806	14 57 56.93	+01 42 47.9	17.1 G		A98
C/2023 A3	2023 04 21.93903	14 57 56.91	+01 42 48.8	16.9 G	K	G02
C/2023 A3	2023 04 21.94101	14 57 56.81	+01 42 49.0	17.0 G		A98
C/2023 A3	2023 04 21.94249	14 57 56.78	+01 42 49.5	17.4 G		A98
C/2023 A3	2023 04 21.94323	14 57 56.72	+01 42 49.4	17.0 G		A98
C/2023 A3	2023 04 21.94544	14 57 56.61	+01 42 49.6	17.3 G		A98
C/2023 A3	2023 04 21.94841	14 57 56.56	+01 42 50.1	17.5 G		A98
C/2023 A3	2023 04 21.95262	14 57 56.28	+01 42 50.7	17.1 G		A98
C/2023 A3	2023 04 21.95799	14 57 56.11	+01 42 52.1	17.2 G		A98
C/2023 A3	2023 04 22.00918	14 57 54.02	+01 43 02.6	17.4 N		KM18
C/2023 A3	2023 04 22.01910	14 57 53.59	+01 43 04.2	17.5 N		KM18
C/2023 A3	2023 04 22.03204	14 57 53.08	+01 43 06.8	17.5 N		KM18
C/2023 A3	2023 04 22.91829	14 57 16.45	+01 45 58.1	16.8 R		056
C/2023 A3	2023 04 22.92089	14 57 16.33	+01 45 58.6	16.7 R		056
C/2023 A3	2023 04 22.92350	14 57 16.23	+01 45 59.2	16.5 R		056
C/2023 A3	2023 04 22.92610	14 57 16.12	+01 45 59.6	16.6 R		056
C/2023 A3	2023 04 22.92869	14 57 16.01	+01 46 00.1	16.7 R		056
C/2023 A3	2023 04 22.93130	14 57 15.90	+01 46 00.6	16.6 R		056
C/2023 A3	2023 04 22.965637	14 57 14.47	+01 46 06.8	17.2 V	K	G23
C/2023 A3	2023 04 22.975613	14 57 14.00	+01 46 08.5	17.0 V	K	G23
C/2023 A3	2023 04 23.02226	14 57 12.21	+01 46 17.8	16.7 V		L79
C/2023 A3	2023 04 23.02527	14 57 11.93	+01 46 18.8	17.0 V		L79
C/2023 A3	2023 04 23.02862	14 57 11.89	+01 46 19.7	16.9 V		L79
C/2023 A3	2023 04 23.196633	14 57 04.879	+01 46 53.40	17.05c		W68
C/2023 A3	2023 04 23.199819	14 57 04.738	+01 46 54.01	17.09c		W68
C/2023 A3	2023 04 23.202982	14 57 04.613	+01 46 54.62	17.20c		W68
C/2023 A3	2023 04 23.209310	14 57 04.354	+01 46 55.96	17.03c		W68
C/2023 A3	2023 04 23.54239	14 56 50.49	+01 47 58.2	16.8 T	K	D95
C/2023 A3	2023 04 23.54882	14 56 50.22	+01 47 59.2		K	D95
C/2023 A3	2023 04 23.56169	14 56 49.67	+01 48 01.8		K	D95
C/2023 A3	2023 04 23.65696	14 56 45.65	+01 48 21.8	16.9 G	49	Q62
C/2023 A3	2023 04 23.67161	14 56 45.02	+01 48 24.6	16.9 G	49	Q62
C/2023 A3	2023 04 23.68542	14 56 44.45	+01 48 27.4	16.8 G	49	Q62
C/2023 A3	2023 04 23.69717	14 56 43.93	+01 48 29.5	16.9 G	49	Q62
C/2023 A3	2023 04 23.840231	14 56 38.046	+01 48 54.53	16.50G		L92
C/2023 A3	2023 04 23.859880	14 56 37.313	+01 48 58.41	16.71G		L92
C/2023 A3	2023 04 23.880933	14 56 36.456	+01 49 02.28	16.61G		L92
C/2023 A3	2023 04 23.96323	14 56 32.82	+01 49 18.7	16.8 G	01	C40
C/2023 A3	2023 04 23.96427	14 56 32.81	+01 49 18.8	16.9 G	01	C40
C/2023 A3	2023 04 23.96525	14 56 32.75	+01 49 19.4	16.8 G	01	C40
C/2023 A3	2023 04 23.97068	14 56 32.53	+01 49 20.2	16.9 G	01	C40
C/2023 A3	2023 04 23.97282	14 56 32.45	+01 49 20.4	16.9 G	01	C40
C/2023 A3	2023 04 23.97490	14 56 32.36	+01 49 20.7	16.9 G	01	C40
C/2023 A3	2023 04 24.00144	14 56 31.28	+01 49 25.6	16.7 V		L85
C/2023 A3	2023 04 24.03502	14 56 29.86	+01 49 31.8	16.7 V		L85
C/2023 A3	2023 04 24.368462	14 56 15.853	+01 50 35.99	16.70G	01	703
C/2023 A3	2023 04 24.373786	14 56 15.637	+01 50 37.14	16.72G	01	703
C/2023 A3	2023 04 24.379108	14 56 15.407	+01 50 37.97	16.70G	01	703
C/2023 A3	2023 04 24.384442	14 56 15.184	+01 50 38.83	16.67G	01	703
C/2023 A3	2023 04 24.44103	14 56 12.78	+01 50 49.7	16.9 G	K	V21
C/2023 A3	2023 04 24.46943	14 56 11.55	+01 50 55.1	16.9 G	K	V21
C/2023 A3	2023 04 24.48362	14 56 10.96	+01 50 57.8	16.9 G	K	V21
C/2023 A3	2023 04 24.54661	14 56 08.43	+01 51 10.2			D95
C/2023 A3	2023 04 24.55797	14 56 07.96	+01 51 12.0			D95
C/2023 A3	2023 04 24.56223	14 56 07.78	+01 51 12.9	17.1 T		D95
C/2023 A3	2023 04 24.95301	14 55 51.24	+01 52 26.0	16.7 R		B42
C/2023 A3	2023 04 24.96156	14 55 50.90	+01 52 27.8	16.7 R		B42
C/2023 A3	2023 04 24.97153	14 55 50.47	+01 52 29.9	16.7 R		B42
C/2023 A3	2023 04 24.98007	14 55 50.11	+01 52 31.5	16.8 R		B42
C/2023 A3	2023 04 25.06684	14 55 46.44	+01 52 48.3	16.8 G		Z10
C/2023 A3	2023 04 25.07405	14 55 46.15	+01 52 49.2	16.9 G		Z10
C/2023 A3	2023 04 25.08206	14 55 45.82	+01 52 50.8	16.8 G		Z10
C/2023 A3	2023 04 25.173313	14 55 42.00	+01 53 08.3	16.8 G		KW62
C/2023 A3	2023 04 25.178272	14 55 41.79	+01 53 09.2	16.8 G		KW62
C/2023 A3	2023 04 25.182877	14 55 41.60	+01 53 10.2	16.9 G		KW62
C/2023 A3	2023 04 25.55552	14 55 25.83	+01 54 21.6	16.9 G	49	Q62
C/2023 A3	2023 04 25.56955	14 55 25.23	+01 54 24.2	16.8 G	49	Q62
C/2023 A3	2023 04 25.58277	14 55 24.66	+01 54 26.7	16.9 G	49	Q62
C/2023 A3	2023 04 25.59397	14 55 24.18	+01 54 28.8	16.9 G	49	Q62
C/2023 A3	2023 04 25.87457	14 55 12.34	+01 55 19.8	16.7 G	01	C40
C/2023 A3	2023 04 25.88433	14 55 11.89	+01 55 21.8	16.7 G	01	C40
C/2023 A3	2023 04 25.89373	14 55 11.46	+01 55 23.9	16.7 G	01	C40
C/2023 A3	2023 04 25.98033	14 55 07.81	+01 55 39.2	16.7 G		C23
C/2023 A3	2023 04 25.98407	14 55 07.65	+01 55 40.0	16.7 G		C23
C/2023 A3	2023 04 25.98856	14 55 07.45	+01 55 41.0	16.8 G		C23
C/2023 A3	2023 04 26.63650	14 54 39.87	+01 57 41.7	16.9 T	K	P87
C/2023 A3	2023 04 26.64504	14 54 39.51	+01 57 42.9		K	P87
C/2023 A3	2023 04 26.649163	14 54 39.33	+01 57 43.9	16.9 R		D29
C/2023 A3	2023 04 26.65360	14 54 39.12	+01 57 45.0		K	P87

C/2023 A3	2023 04 26.663304	14 54 38.72	+01 57 46.5	16.9	R	D29
C/2023 A3	2023 04 26.677446	14 54 38.11	+01 57 49.1	16.9	R	D29
C/2023 A3	2023 04 26.96891	14 54 25.65	+01 58 42.9	16.9	G	G06
C/2023 A3	2023 04 26.97610	14 54 25.36	+01 58 44.2	17.0	G	G06
C/2023 A3	2023 04 26.97969	14 54 25.18	+01 58 44.9	16.8	G	G06
C/2023 A3	2023 04 27.376771	14 54 08.216	+01 59 58.21			01 658
C/2023 A3	2023 04 27.381238	14 54 08.009	+01 59 58.82			01 658
C/2023 A3	2023 04 27.386817	14 54 07.775	+01 59 59.76			01 658
C/2023 A3	2023 04 27.391273	14 54 07.589	+02 00 00.70			01 658
C/2023 A3	2023 04 27.395741	14 54 07.387	+02 00 01.77			01 658
C/2023 A3	2023 04 27.55720	14 54 00.48	+02 00 32.9	16.9	G	49Q62
C/2023 A3	2023 04 27.57040	14 53 59.90	+02 00 35.3	16.9	G	49Q62
C/2023 A3	2023 04 27.58279	14 53 59.37	+02 00 37.6	16.8	G	49Q62
C/2023 A3	2023 04 27.59402	14 53 58.88	+02 00 39.7	16.9	G	49Q62
C/2023 A3	2023 04 27.60938	14 53 58.25	+02 00 40.6	16.6	T	349
C/2023 A3	2023 04 27.615497	14 53 57.97	+02 00 41.8	16.8	T	K 900
C/2023 A3	2023 04 27.622507	14 53 57.67	+02 00 43.1	16.7	T	K 900
C/2023 A3	2023 04 27.62458	14 53 57.57	+02 00 43.1			349
C/2023 A3	2023 04 27.63986	14 53 56.90	+02 00 45.7			349
C/2023 A3	2023 04 27.735320	14 53 52.78	+02 01 03.9	16.8	R	D29
C/2023 A3	2023 04 27.749462	14 53 52.16	+02 01 06.4	16.7	R	D29
C/2023 A3	2023 04 27.763603	14 53 51.54	+02 01 09.5	16.7	R	D29
C/2023 A3	2023 04 27.85598	14 53 47.66	+02 01 26.4	16.8	V	K G20
C/2023 A3	2023 04 27.86135	14 53 47.45	+02 01 26.9	17.4	V	K G20
C/2023 A3	2023 04 27.86923	14 53 47.09	+02 01 28.5	17.1	V	K G20
C/2023 A3	2023 04 28.12754	14 53 35.88	+02 02 15.5	16.7	V	A77
C/2023 A3	2023 04 28.12956	14 53 35.80	+02 02 15.9	16.6	V	K A77
C/2023 A3	2023 04 28.13321	14 53 35.65	+02 02 16.5	16.6	V	A77
C/2023 A3	2023 04 28.13605	14 53 35.52	+02 02 17.0	17.0	V	K A77
C/2023 A3	2023 04 28.14050	14 53 35.31	+02 02 17.8	16.7	V	A77
C/2023 A3	2023 04 28.14253	14 53 35.24	+02 02 18.1	17.7	V	K A77
C/2023 A3	2023 04 28.94982	14 53 00.42	+02 04 44.0	16.7	G	A98
C/2023 A3	2023 04 28.95056	14 53 00.42	+02 04 44.5	16.9	G	A98
C/2023 A3	2023 04 28.95203	14 53 00.30	+02 04 44.7	17.2	G	A98
C/2023 A3	2023 04 28.95277	14 53 00.25	+02 04 44.9	17.0	G	A98
C/2023 A3	2023 04 28.984856	14 52 58.963	+02 04 50.70	17.15	R	K Z80
C/2023 A3	2023 04 28.994491	14 52 58.536	+02 04 52.79	16.71	R	K Z80
C/2023 A3	2023 04 29.01319	14 52 57.732	+02 04 55.92	16.9	G	02G40
C/2023 A3	2023 04 29.01964	14 52 57.451	+02 04 57.07	16.8	G	02G40
C/2023 A3	2023 04 29.02610	14 52 57.168	+02 04 58.22	16.9	G	02G40
C/2023 A3	2023 04 29.03351	14 52 56.846	+02 04 59.52	16.9	G	02G40
C/2023 A3	2023 04 29.04047	14 52 56.542	+02 05 00.82	16.9	G	02G40
C/2023 A3	2023 04 29.276584	14 52 46.255	+02 05 44.59	16.97	c	W68
C/2023 A3	2023 04 29.283992	14 52 45.995	+02 05 44.56	16.73	G	01G96
C/2023 A3	2023 04 29.289144	14 52 45.768	+02 05 45.42	16.76	G	01G96
C/2023 A3	2023 04 29.294286	14 52 45.541	+02 05 46.39	16.74	G	01G96
C/2023 A3	2023 04 29.299425	14 52 45.318	+02 05 47.22	16.75	G	01G96
C/2023 A3	2023 04 29.312082	14 52 44.695	+02 05 50.86	17.21	c	W68
C/2023 A3	2023 04 29.340430	14 52 43.481	+02 05 56.22	17.02	c	W68
C/2023 A3	2023 04 29.365606	14 52 42.370	+02 06 00.72	16.93	c	W68
C/2023 A3	2023 04 29.696729	14 52 28.07	+02 06 58.2	16.7	R	D29
C/2023 A3	2023 04 29.712090	14 52 27.39	+02 07 01.0	16.8	R	D29
C/2023 A3	2023 04 29.727452	14 52 26.71	+02 07 03.7	16.8	R	D29
C/2023 A3	2023 04 30.405160	14 51 57.193	+02 09 03.85	16.81	G	01 703
C/2023 A3	2023 04 30.410338	14 51 56.963	+02 09 04.82	16.79	G	01 703
C/2023 A3	2023 04 30.415522	14 51 56.747	+02 09 05.69	16.90	G	01 703
C/2023 A3	2023 04 30.420709	14 51 56.516	+02 09 06.52	16.85	G	01 703
C/2023 A3	2023 04 30.78499	14 51 40.73	+02 10 10.5	16.5	G	01C40
C/2023 A3	2023 04 30.79026	14 51 40.44	+02 10 11.0	16.5	G	01C40
C/2023 A3	2023 04 30.79602	14 51 40.16	+02 10 13.2	16.5	G	01C40
C/2023 A3	2023 04 30.929219	14 51 34.378	+02 10 37.74	16.61	o	M22
C/2023 A3	2023 04 30.931170	14 51 34.303	+02 10 37.96	16.56	o	M22
C/2023 A3	2023 04 30.933991	14 51 34.176	+02 10 38.39	16.60	o	M22
C/2023 A3	2023 04 30.939120	14 51 33.946	+02 10 39.50	16.55	o	M22
C/2023 A3	2023 05 01.677565	14 51 01.62	+02 12 46.4	16.7	R	D29
C/2023 A3	2023 05 01.693221	14 51 00.93	+02 12 49.0	16.7	R	D29
C/2023 A3	2023 05 01.708878	14 51 00.23	+02 12 51.7	16.7	R	D29
C/2023 A3	2023 05 01.73689	14 50 58.94	+02 12 58.3	16.8	G	49Q62
C/2023 A3	2023 05 01.74408	14 50 58.64	+02 12 59.6	16.8	G	49Q62
C/2023 A3	2023 05 01.75048	14 50 58.35	+02 13 00.8	16.7	G	49Q62
C/2023 A3	2023 05 01.75689	14 50 58.06	+02 13 01.8	16.7	G	49Q62
C/2023 A3	2023 05 01.90055	14 50 51.90	+02 13 24.5	16.6	G	K C23
C/2023 A3	2023 05 01.90499	14 50 51.69	+02 13 25.5	16.7	G	K C23
C/2023 A3	2023 05 01.90787	14 50 51.55	+02 13 25.9	16.9	G	K C23
C/2023 A3	2023 05 01.920147	14 50 50.996	+02 13 28.13	16.9	G	K B72
C/2023 A3	2023 05 01.922985	14 50 50.859	+02 13 28.85	16.9	G	K B72
C/2023 A3	2023 05 01.924404	14 50 50.806	+02 13 28.82	17.3	G	K B72
C/2023 A3	2023 05 01.927243	14 50 50.656	+02 13 29.29	17.8	G	K B72
C/2023 A3	2023 05 02.136637	14 50 41.506	+02 14 07.22	16.51	o	W68
C/2023 A3	2023 05 02.139357	14 50 41.400	+02 14 07.62	16.61	o	W68
C/2023 A3	2023 05 02.142527	14 50 41.237	+02 14 08.30	16.71	o	W68
C/2023 A3	2023 05 02.152973	14 50 40.788	+02 14 09.64	16.83	o	W68
C/2023 A3	2023 05 02.56293	14 50 22.79	+02 15 18.8			K D88
C/2023 A3	2023 05 02.56628	14 50 22.63	+02 15 19.4			K D88
C/2023 A3	2023 05 02.56960	14 50 22.45	+02 15 20.1	16.7	T	K D88
C/2023 A3	2023 05 02.958171	14 50 05.292	+02 16 25.79	16.66	R	K Z80
C/2023 A3	2023 05 02.965119	14 50 04.980	+02 16 26.94	16.59	R	K Z80
C/2023 A3	2023 05 03.015492	14 50 02.785	+02 16 35.88	16.8	G	B74
C/2023 A3	2023 05 03.028229	14 50 02.217	+02 16 38.24	16.8	G	B74
C/2023 A3	2023 05 03.039630	14 50 01.709	+02 16 40.05	16.7	G	B74
C/2023 A3	2023 05 03.67701	14 49 33.54	+02 18 29.1	16.8	G	49Q62
C/2023 A3	2023 05 03.69047	14 49 32.94	+02 18 31.4	16.9	G	49Q62
C/2023 A3	2023 05 03.70308	14 49 32.38	+02 18 33.5	16.8	G	49Q62
C/2023 A3	2023 05 03.71483	14 49 31.86	+02 18 35.4	16.8	G	49Q62
C/2023 A3	2023 05 03.78664	14 49 28.79	+02 18 45.8	16.7	G	01C40
C/2023 A3	2023 05 03.79184	14 49 28.56	+02 18 46.6	16.7	G	01C40
C/2023 A3	2023 05 03.79703	14 49 28.32	+02 18 47.5	16.7	G	01C40
C/2023 A3	2023 05 03.80885	14 49 27.79	+02 18 49.7	16.7	G	01C40
C/2023 A3	2023 05 03.81403	14 49 27.57	+02 18 50.2	16.7	G	01C40
C/2023 A3	2023 05 03.81920	14 49 27.34	+02 18 51.3	16.7	G	01C40
C/2023 A3	2023 05 03.863525	14 49 25.38	+02 18 59.0	17.2	G	K G17
C/2023 A3	2023 05 03.874297	14 49 24.92	+02 19 00.3	17.2	G	K G17
C/2023 A3	2023 05 03.94000	14 49 21.967	+02 19 11.39	16.8	G	K L65
C/2023 A3	2023 05 03.94502	14 49 21.756	+02 19 12.14	17.1	G	K L65
C/2023 A3	2023 05 03.95005	14 49 21.530	+02 19 13.44	16.8	G	K L65
C/2023 A3	2023 05 03.97291	14 49 20.48	+02 19 16.8	16.7	G	01C40

C/2023 A3	2023 05 03.98273	14 49 20.03	+02 19 18.5	16.7	G	01C40
C/2023 A3	2023 05 03.99254	14 49 19.59	+02 19 20.2	16.7	G	01C40
C/2023 A3	2023 05 04.81648	14 48 43.13	+02 21 35.4	16.5	G	01C40
C/2023 A3	2023 05 04.83151	14 48 42.50	+02 21 41.4	16.5	G	01C40
C/2023 A3	2023 05 04.84655	14 48 41.82	+02 21 44.0	16.5	G	01C40
C/2023 A3	2023 05 04.914379	14 48 38.82	+02 21 53.1	16.8	G	K L76
C/2023 A3	2023 05 04.920695	14 48 38.55	+02 21 54.3	16.8	G	K L76
C/2023 A3	2023 05 04.928686	14 48 38.18	+02 21 53.6	17.0	G	K L76
C/2023 A3	2023 05 05.96934	14 47 51.88	+02 24 44.4	16.7	G	01C40
C/2023 A3	2023 05 05.98043	14 47 51.38	+02 24 46.3	16.7	G	01C40
C/2023 A3	2023 05 05.99151	14 47 50.87	+02 24 48.3	16.7	G	01C40
C/2023 A3	2023 05 06.94891	14 47 08.26	+02 27 21.0	16.7	G	KK83
C/2023 A3	2023 05 06.95148	14 47 08.13	+02 27 21.5	16.8	G	KK83
C/2023 A3	2023 05 06.95717	14 47 07.89	+02 27 22.2	16.7	G	KK83
C/2023 A3	2023 05 06.979972	14 47 06.803	+02 27 25.91	17.74	G	K L92
C/2023 A3	2023 05 06.987052	14 47 06.456	+02 27 27.94	17.12	G	K L92
C/2023 A3	2023 05 06.990585	14 47 06.350	+02 27 28.16	16.95	G	K L92
C/2023 A3	2023 05 07.001192	14 47 05.809	+02 27 29.33	17.29	G	K L92
C/2023 A3	2023 05 07.00546	14 47 05.714	+02 27 29.88	16.8	G	K J36
C/2023 A3	2023 05 07.02035	14 47 05.052	+02 27 32.22	16.7	G	K J36
C/2023 A3	2023 05 07.03412	14 47 04.426	+02 27 34.31	16.7	G	K J36
C/2023 A3	2023 05 07.54154	14 46 41.88	+02 28 54.9	16.7	G	KO51
C/2023 A3	2023 05 07.54921	14 46 41.54	+02 28 56.1	16.8	G	KO51
C/2023 A3	2023 05 07.55687	14 46 41.19	+02 28 57.2	16.7	G	KO51
C/2023 A3	2023 05 07.74287	14 46 32.80	+02 29 29.4			01 186
C/2023 A3	2023 05 07.75014	14 46 32.48	+02 29 29.1			01 186
C/2023 A3	2023 05 07.75660	14 46 32.18	+02 29 30.1	16.8	G	01 186
C/2023 A3	2023 05 07.76301	14 46 31.93	+02 29 31.5			01 186
C/2023 A3	2023 05 07.850931	14 46 28.02	+02 29 42.2	16.7	G	KG17
C/2023 A3	2023 05 07.857994	14 46 27.70	+02 29 43.2	16.8	G	KG17
C/2023 A3	2023 05 07.865058	14 46 27.38	+02 29 44.4	16.8	G	KG17
C/2023 A3	2023 05 08.189191	14 46 12.859	+02 30 36.72	16.70	o	W68
C/2023 A3	2023 05 08.192370	14 46 12.703	+02 30 36.65	16.46	o	W68
C/2023 A3	2023 05 08.198764	14 46 12.398	+02 30 37.84	16.61	o	W68
C/2023 A3	2023 05 08.209030	14 46 11.942	+02 30 39.31	16.73	o	W68
C/2023 A3	2023 05 08.381821	14 46 04.188	+02 31 04.55	16.98	G	01 703
C/2023 A3	2023 05 08.387109	14 46 03.936	+02 31 05.09	16.72	G	01 703
C/2023 A3	2023 05 08.392397	14 46 03.720	+02 31 06.13	16.78	G	01 703
C/2023 A3	2023 05 08.397685	14 46 03.468	+02 31 06.92	16.72	G	01 703
C/2023 A3	2023 05 08.63509	14 45 52.85	+02 31 45.2	16.1	G	49Q62
C/2023 A3	2023 05 08.64977	14 45 52.18	+02 31 47.4	16.0	G	49Q62
C/2023 A3	2023 05 08.66238	14 45 51.63	+02 31 49.5	16.6	G	49Q62
C/2023 A3	2023 05 08.67416	14 45 51.11	+02 31 51.0	16.7	G	49Q62
C/2023 A3	2023 05 09.314683	14 45 22.497	+02 33 26.89	17.22	w	F51
C/2023 A3	2023 05 09.326256	14 45 21.974	+02 33 28.63	17.22	w	F51
C/2023 A3	2023 05 09.341579	14 45 21.279	+02 33 30.95	17.28	w	F51
C/2023 A3	2023 05 09.355057	14 45 20.669	+02 33 32.93	17.27	w	F51
C/2023 A3	2023 05 09.50256	14 45 14.08	+02 33 54.6			D95
C/2023 A3	2023 05 09.50966	14 45 13.75	+02 33 55.6			D95
C/2023 A3	2023 05 09.51676	14 45 13.44	+02 33 56.7	16.9	T	D95
C/2023 A3	2023 05 09.55441	14 45 11.74	+02 34 02.4	17.0	T	a P87
C/2023 A3	2023 05 09.555685	14 45 11.68	+02 34 02.6	16.8	T	K 900
C/2023 A3	2023 05 09.55987	14 45 11.48	+02 34 03.4			a P87
C/2023 A3	2023 05 09.562690	14 45 11.36	+02 34 03.6	16.8	T	K 900
C/2023 A3	2023 05 09.56531	14 45 11.24	+02 34 04.1			a P87
C/2023 A3	2023 05 09.56651	14 45 11.21	+02 34 04.2	16.7	V	KQ21
C/2023 A3	2023 05 09.59127	14 45 10.08	+02 34 07.9	16.8	V	KQ21
C/2023 A3	2023 05 09.60936	14 45 09.27	+02 34 10.4			K 903
C/2023 A3	2023 05 09.61453	14 45 09.02	+02 34 11.7			K 903
C/2023 A3	2023 05 09.62006	14 45 08.75	+02 34 12.5	16.8	T	K 903
C/2023 A3	2023 05 09.62739	14 45 08.50	+02 34 13.9	16.9	G	KO51
C/2023 A3	2023 05 09.64506	14 45 07.67	+02 34 16.8	16.5	G	KO51
C/2023 A3	2023 05 09.66233	14 45 06.89	+02 34 19.0	16.8	G	KO51
C/2023 A3	2023 05 09.92859	14 44 54.94	+02 34 58.1	16.8	G	KG00
C/2023 A3	2023 05 09.93316	14 44 54.74	+02 34 58.7	16.7	G	KG00
C/2023 A3	2023 05 09.93838	14 44 54.50	+02 34 59.4	16.7	G	KG00
C/2023 A3	2023 05 09.94382	14 44 54.25	+02 35 00.3	16.6	G	KG00
C/2023 A3	2023 05 09.944902	14 44 54.206	+02 35 02.36	16.64	o	M22
C/2023 A3	2023 05 09.948101	14 44 54.055	+02 35 02.80	16.72	o	M22
C/2023 A3	2023 05 09.954543	14 44 53.760	+02 35 03.59	16.55	o	M22
C/2023 A3	2023 05 10.33405	14 44 36.71	+02 35 58.5	16.7	G	KV21
C/2023 A3	2023 05 10.34788	14 44 36.08	+02 36 00.7	16.7	G	KV21
C/2023 A3	2023 05 10.36226	14 44 35.43	+02 36 02.5	16.7	G	KV21
C/2023 A3	2023 05 10.37674	14 44 34.80	+02 36 04.6	16.7	G	KV21
C/2023 A3	2023 05 10.83619	14 44 14.23	+02 37 11.7	16.7	G	01C40
C/2023 A3	2023 05 10.84227	14 44 13.96	+02 37 12.6	16.7	G	01C40
C/2023 A3	2023 05 10.84828	14 44 13.68	+02 37 13.5	16.7	G	01C40
C/2023 A3	2023 05 10.94065	14 44 09.53	+02 37 26.7	16.4	R	056
C/2023 A3	2023 05 10.94302	14 44 09.42	+02 37 27.1	16.4	R	056
C/2023 A3	2023 05 10.94368	14 44 09.43	+02 37 27.7	16.5	G	Z17
C/2023 A3	2023 05 10.94539	14 44 09.31	+02 37 27.5	16.4	R	056
C/2023 A3	2023 05 10.94777	14 44 09.21	+02 37 27.7	16.5	R	056
C/2023 A3	2023 05 10.95014	14 44 09.09	+02 37 28.2	16.3	R	056
C/2023 A3	2023 05 10.95082	14 44 09.14	+02 37 29.0	17.0	G	Z17
C/2023 A3	2023 05 10.95251	14 44 08.99	+02 37 28.5	16.5	R	056
C/2023 A3	2023 05 11.202439	14 43 57.778	+02 38 06.43	16.72	o	W68
C/2023 A3	2023 05 11.205611	14 43 57.631	+02 38 06.97	16.77	o	W68
C/2023 A3	2023 05 11.239874	14 43 56.071	+02 38 11.98	16.47	o	W68
C/2023 A3	2023 05 11.255334	14 43 55.375	+02 38 14.06	16.48	o	W68
C/2023 A3	2023 05 11.62258	14 43 38.96	+02 39 05.8	16.1	G	KO51
C/2023 A3	2023 05 11.63296	14 43 38.49	+02 39 07.3	16.8	G	KO51
C/2023 A3	2023 05 11.64329	14 43 38.03	+02 39 08.6	17.3	G	KO51
C/2023 A3	2023 05 11.79476	14 43 31.25	+02 39 29.8	16.7	G	01C40
C/2023 A3	2023 05 11.80084	14 43 30.95	+02 39 30.7	16.6	G	01C40
C/2023 A3	2023 05 11.80686	14 43 30.66	+02 39 31.5	16.7	G	01C40
C/2023 A3	2023 05 11.836319	14 43 29.346	+02 39 34.90	16.79	G	L92
C/2023 A3	2023 05 11.843403	14 43 28.966	+02 39 36.69	16.21	G	L92
C/2023 A3	2023 05 11.850486	14 43 28.763	+02 39 36.83	16.30	G	L92
C/2023 A3	2023 05 11.85602	14 43 28.51	+02 39 38.7	16.6	G	KK19
C/2023 A3	2023 05 11.857569	14 43 28.413	+02 39 38.36	16.65	G	L92
C/2023 A3	2023 05 11.85973	14 43 28.19	+02 39 39.0	16.4	G	KK19
C/2023 A3	2023 05 11.91802	14 43 25.68	+02 39 47.2	16.7	G	KG02
C/2023 A3	2023 05 11.92223	14 43 25.48	+02 39 47.8	16.7	G	KG02
C/2023 A3	2023 05 11.92642	14 43 25.28	+02 39 48.4	16.7	G	KG02
C/2023 A3	2023 05 11.92795	14 43 25.241	+02 39 48.71	16.8	G	K J36
C/2023 A3	2023 05 11.94410	14 43 24.506	+02 39 50.94	16.7	G	K J36

C/2023 A3	2023 05 11.95905	14 43 23.820	+02 39 52.99	16.7 G	K	J36
C/2023 A3	2023 05 12.675554	14 42 51.63	+02 41 33.6	16.6 R		D29
C/2023 A3	2023 05 12.689695	14 42 50.99	+02 41 35.6	16.7 R		D29
C/2023 A3	2023 05 12.703837	14 42 50.34	+02 41 37.5	16.6 R		D29
C/2023 A3	2023 05 12.90105	14 42 41.58	+02 42 04.5	16.8 V		L85
C/2023 A3	2023 05 12.94744	14 42 39.46	+02 42 11.3	16.8 V		L85
C/2023 A3	2023 05 12.99251	14 42 37.406	+02 42 17.57	16.6 G	K	J36
C/2023 A3	2023 05 13.00653	14 42 36.770	+02 42 19.51	16.8 G	K	J36
C/2023 A3	2023 05 13.01971	14 42 36.192	+02 42 21.42	16.5 G	K	J36
C/2023 A3	2023 05 13.84775	14 41 59.03	+02 44 14.7	17.3 G		A98
C/2023 A3	2023 05 13.85584	14 41 58.66	+02 44 15.3	16.7 G		A98
C/2023 A3	2023 05 13.86025	14 41 58.47	+02 44 15.7	16.3 G		A98
C/2023 A3	2023 05 13.86319	14 41 58.33	+02 44 16.2	16.6 G		A98
C/2023 A3	2023 05 13.86957	14 41 58.06	+02 44 16.9	16.6 G		A98
C/2023 A3	2023 05 13.87252	14 41 57.89	+02 44 17.3	16.7 G		A98
C/2023 A3	2023 05 13.87693	14 41 57.70	+02 44 17.8	16.5 G		A98
C/2023 A3	2023 05 13.87742	14 41 57.71	+02 44 18.1	17.0 V		KM45
C/2023 A3	2023 05 13.87950	14 41 57.63	+02 44 18.4	17.1 V		KM45
C/2023 A3	2023 05 13.900718	14 41 56.664	+02 44 21.32	16.8 G	K	B72
C/2023 A3	2023 05 13.903556	14 41 56.531	+02 44 21.75	16.7 G	K	B72
C/2023 A3	2023 05 13.906392	14 41 56.401	+02 44 22.12	16.5 G	K	B72
C/2023 A3	2023 05 13.97527	14 41 53.28	+02 44 31.3	17.3 N		KM18
C/2023 A3	2023 05 13.98391	14 41 52.91	+02 44 32.5	16.8 N		J01
C/2023 A3	2023 05 13.98483	14 41 52.84	+02 44 32.7	17.4 N		KM18
C/2023 A3	2023 05 13.98759	14 41 52.75	+02 44 33.2	16.7 N		J01
C/2023 A3	2023 05 13.99460	14 41 52.40	+02 44 33.9	17.3 N		KM18
C/2023 A3	2023 05 13.99498	14 41 52.40	+02 44 34.0	16.6 N		J01
C/2023 A3	2023 05 14.044164	14 41 50.156	+02 44 40.57	16.5 r		KM09
C/2023 A3	2023 05 14.051176	14 41 49.851	+02 44 41.47	16.5 r		KM09
C/2023 A3	2023 05 14.058182	14 41 49.584	+02 44 44.12	17.5 r		KM09
C/2023 A3	2023 05 14.290374	14 41 39.091	+02 45 15.41	16.55o		W68
C/2023 A3	2023 05 14.294490	14 41 38.914	+02 45 16.20	16.75o		W68
C/2023 A3	2023 05 14.300002	14 41 38.652	+02 45 16.74	16.74o		W68
C/2023 A3	2023 05 14.311823	14 41 38.126	+02 45 18.36	16.49o		W68
C/2023 A3	2023 05 14.82790	14 41 15.07	+02 46 25.0	16.7 G	01	C40
C/2023 A3	2023 05 14.83307	14 41 14.81	+02 46 25.8	16.7 G	01	C40
C/2023 A3	2023 05 14.83825	14 41 14.55	+02 46 26.5	16.5 G	01	C40
C/2023 A3	2023 05 14.859575	14 41 13.64	+02 46 29.0	16.0 R		M50
C/2023 A3	2023 05 14.861097	14 41 13.57	+02 46 29.2	16.0 R		M50
C/2023 A3	2023 05 15.47047	14 40 46.33	+02 47 50.9	16.5 G		49Q62
C/2023 A3	2023 05 15.47668	14 40 46.02	+02 47 51.6	17.2 G		49Q62
C/2023 A3	2023 05 15.655760	14 40 37.88	+02 48 12.5	16.7 T	K	900
C/2023 A3	2023 05 15.662763	14 40 37.56	+02 48 13.3	16.8 T	K	900
C/2023 A3	2023 05 15.66336	14 40 37.59	+02 48 13.9	16.5 G	K	O51
C/2023 A3	2023 05 15.67109	14 40 37.23	+02 48 14.9	16.7 G	K	O51
C/2023 A3	2023 05 15.67864	14 40 36.89	+02 48 16.0	16.9 G	K	O51
C/2023 A3	2023 05 15.78688	14 40 32.09	+02 48 29.2	16.5 G	01	C40
C/2023 A3	2023 05 15.79295	14 40 31.78	+02 48 29.8	16.5 G	01	C40
C/2023 A3	2023 05 15.79895	14 40 31.49	+02 48 30.7	16.6 G	01	C40
C/2023 A3	2023 05 15.87620	14 40 28.04	+02 48 40.5	16.7 G	K	G00
C/2023 A3	2023 05 15.87922	14 40 27.91	+02 48 40.7	16.8 G	K	G00
C/2023 A3	2023 05 15.88223	14 40 27.77	+02 48 41.1	16.8 G	K	G00
C/2023 A3	2023 05 15.90757	14 40 26.650	+02 48 44.39	16.7 G		970
C/2023 A3	2023 05 15.92337	14 40 25.937	+02 48 46.33	16.8 G		970
C/2023 A3	2023 05 15.98166	14 40 23.27	+02 48 54.0	17.2 N		KM18
C/2023 A3	2023 05 15.99109	14 40 22.88	+02 48 54.5	17.3 N		KM18
C/2023 A3	2023 05 16.00384	14 40 22.31	+02 48 56.6	17.4 N		KM18
C/2023 A3	2023 05 16.52052	14 39 59.19	+02 50 02.2		K	Q23
C/2023 A3	2023 05 16.52340	14 39 59.08	+02 50 02.0	17.3 T		D95
C/2023 A3	2023 05 16.52615	14 39 58.94	+02 50 02.9	16.5 T	K	Q23
C/2023 A3	2023 05 16.53091	14 39 58.74	+02 50 03.6			D95
C/2023 A3	2023 05 16.53179	14 39 58.69	+02 50 03.6		K	Q23
C/2023 A3	2023 05 16.53413	14 39 58.63	+02 50 03.9			D95
C/2023 A3	2023 05 16.58212	14 39 56.41	+02 50 11.3	16.6 G		49Q62
C/2023 A3	2023 05 16.59613	14 39 55.78	+02 50 13.1	16.6 G		49Q62
C/2023 A3	2023 05 16.60933	14 39 55.18	+02 50 14.8	16.7 G		49Q62
C/2023 A3	2023 05 16.62056	14 39 54.67	+02 50 16.2	16.8 G		49Q62
C/2023 A3	2023 05 16.65925	14 39 52.95	+02 50 19.3			349
C/2023 A3	2023 05 16.67707	14 39 52.14	+02 50 21.3	16.5 T		349
C/2023 A3	2023 05 16.889934	14 39 42.634	+02 50 47.72	16.8 G	K	L76
C/2023 A3	2023 05 16.892167	14 39 42.535	+02 50 48.01	16.7 G	K	L76
C/2023 A3	2023 05 16.894402	14 39 42.442	+02 50 48.23	16.7 G	K	L76
C/2023 A3	2023 05 16.896637	14 39 42.336	+02 50 48.59	16.8 G	K	L76
C/2023 A3	2023 05 16.898870	14 39 42.242	+02 50 48.73	16.7 G	K	L76
C/2023 A3	2023 05 16.901103	14 39 42.139	+02 50 49.13	16.6 G	K	L76
C/2023 A3	2023 05 16.903333	14 39 42.036	+02 50 49.38	16.8 G	K	L76
C/2023 A3	2023 05 16.905568	14 39 41.933	+02 50 49.60	16.7 G	K	L76
C/2023 A3	2023 05 16.907803	14 39 41.837	+02 50 49.92	16.7 G	K	L76
C/2023 A3	2023 05 16.910037	14 39 41.729	+02 50 50.21	16.7 G	K	L76
C/2023 A3	2023 05 16.91111	14 39 41.75	+02 50 50.3	16.3 N		C35
C/2023 A3	2023 05 16.91307	14 39 41.65	+02 50 50.5	16.4 N		C35
C/2023 A3	2023 05 16.91501	14 39 41.55	+02 50 51.0	16.3 N		C35
C/2023 A3	2023 05 16.91697	14 39 41.46	+02 50 50.9	16.3 N		C35
C/2023 A3	2023 05 16.917919	14 39 41.414	+02 50 50.83	16.8 r		KM09
C/2023 A3	2023 05 16.92307	14 39 41.18	+02 50 51.8	16.7 G	01	C40
C/2023 A3	2023 05 16.924928	14 39 41.100	+02 50 52.01	16.7 r		KM09
C/2023 A3	2023 05 16.92916	14 39 40.88	+02 50 52.6	16.7 G	01	C40
C/2023 A3	2023 05 16.931939	14 39 40.791	+02 50 52.85	16.8 r		KM09
C/2023 A3	2023 05 16.93516	14 39 40.58	+02 50 53.5	16.7 G	01	C40
C/2023 A3	2023 05 16.95692	14 39 39.62	+02 50 56.0	16.7 G	01	C40
C/2023 A3	2023 05 16.96300	14 39 39.35	+02 50 56.7	16.7 G	01	C40
C/2023 A3	2023 05 16.96637	14 39 39.22	+02 50 56.8	16.5 G		C23
C/2023 A3	2023 05 16.96902	14 39 39.09	+02 50 57.6	16.7 G	01	C40
C/2023 A3	2023 05 16.96936	14 39 39.08	+02 50 57.2	16.7 G		C23
C/2023 A3	2023 05 16.97236	14 39 38.93	+02 50 57.4	16.6 G		C23
C/2023 A3	2023 05 17.50777	14 39 15.09	+02 52 03.6	16.4 V	K	Q21
C/2023 A3	2023 05 17.52398	14 39 14.34	+02 52 05.5	16.6 V	K	Q21
C/2023 A3	2023 05 17.595027	14 39 11.13	+02 52 14.1	17.0 R		D29
C/2023 A3	2023 05 17.608284	14 39 10.57	+02 52 15.4	16.6 R		D29
C/2023 A3	2023 05 17.609168	14 39 10.52	+02 52 15.6	16.6 R		D29
C/2023 A3	2023 05 17.622426	14 39 09.93	+02 52 17.1	16.6 R		D29
C/2023 A3	2023 05 17.623310	14 39 09.88	+02 52 17.4	16.6 R		D29
C/2023 A3	2023 05 17.636568	14 39 09.25	+02 52 18.6	16.6 R		D29
C/2023 A3	2023 05 17.896552	14 38 57.698	+02 52 49.92	16.7 G	K	B72
C/2023 A3	2023 05 17.899391	14 38 57.560	+02 52 50.13	16.7 G	K	B72
C/2023 A3	2023 05 17.902921	14 38 57.403	+02 52 50.44	16.7 G	K	B72

C/2023 A3	2023 05 17.90421	14 38 57.350	+02 52 50.74	16.4 r	K	K35
C/2023 A3	2023 05 17.90719	14 38 57.228	+02 52 51.17	16.3 r	K	K35
C/2023 A3	2023 05 17.91017	14 38 57.096	+02 52 51.60	16.3 r	K	K35
C/2023 A3	2023 05 17.94140	14 38 55.66	+02 52 55.3	16.7 G	01	C40
C/2023 A3	2023 05 17.94750	14 38 55.36	+02 52 56.1	16.7 G	01	C40
C/2023 A3	2023 05 17.95351	14 38 55.08	+02 52 56.8	16.7 G	01	C40
C/2023 A3	2023 05 17.97361	14 38 54.20	+02 52 59.4	16.7 G		B96
C/2023 A3	2023 05 17.97853	14 38 53.98	+02 52 59.8	16.7 G		B96
C/2023 A3	2023 05 17.98345	14 38 53.75	+02 53 00.6	16.7 G		B96
C/2023 A3	2023 05 17.98533	14 38 53.70	+02 53 00.6	16.7 N		J38
C/2023 A3	2023 05 17.99147	14 38 53.43	+02 53 01.4	16.7 N		J38
C/2023 A3	2023 05 17.99761	14 38 53.17	+02 53 02.0	16.7 N		J38
C/2023 A3	2023 05 18.095321	14 38 48.79	+02 53 14.1	16.5 G		KW62
C/2023 A3	2023 05 18.101699	14 38 48.53	+02 53 14.9	16.6 G		KW62
C/2023 A3	2023 05 18.107722	14 38 48.24	+02 53 15.7	16.5 G		KW62
C/2023 A3	2023 05 18.48753	14 38 31.34	+02 54 01.9	16.6 T		67Q62
C/2023 A3	2023 05 18.49120	14 38 31.17	+02 54 02.3	16.7 N		67Q62
C/2023 A3	2023 05 18.49304	14 38 31.09	+02 54 02.5			67Q62
C/2023 A3	2023 05 18.867832	14 38 14.402	+02 54 46.22	16.77c		M22
C/2023 A3	2023 05 18.870627	14 38 14.270	+02 54 46.55	16.89c		M22
C/2023 A3	2023 05 18.873419	14 38 14.143	+02 54 46.87	16.96c		M22
C/2023 A3	2023 05 18.878475	14 38 13.913	+02 54 47.41	16.86c		M22
C/2023 A3	2023 05 18.88699	14 38 13.541	+02 54 46.51	16.8 G	K	L65
C/2023 A3	2023 05 18.89230	14 38 13.289	+02 54 47.09	16.4 G	K	L65
C/2023 A3	2023 05 18.89725	14 38 13.063	+02 54 47.45	16.7 G	K	L65
C/2023 A3	2023 05 18.90443	14 38 12.76	+02 54 48.2	16.7 G	01	C40
C/2023 A3	2023 05 18.91052	14 38 12.46	+02 54 49.2	16.7 G	01	C40
C/2023 A3	2023 05 18.91293	14 38 12.39	+02 54 49.4	17.0 G	K	L59
C/2023 A3	2023 05 18.91655	14 38 12.16	+02 54 50.0	16.7 G	01	C40
C/2023 A3	2023 05 18.91705	14 38 12.202	+02 54 49.86	16.6 G	K	K87
C/2023 A3	2023 05 18.917400	14 38 12.18	+02 54 49.8	16.8 G	K	G33
C/2023 A3	2023 05 18.919791	14 38 12.06	+02 54 50.1	17.0 G	K	G33
C/2023 A3	2023 05 18.922130	14 38 11.96	+02 54 50.4	16.8 G	K	G33
C/2023 A3	2023 05 18.92216	14 38 11.971	+02 54 50.54	16.6 G	K	K87
C/2023 A3	2023 05 18.92728	14 38 11.741	+02 54 51.08	16.7 G	K	K87
C/2023 A3	2023 05 18.92839	14 38 11.69	+02 54 51.2	17.0 G	K	L59
C/2023 A3	2023 05 18.94382	14 38 10.98	+02 54 53.0	17.0 G	K	L59
C/2023 A3	2023 05 18.94845	14 38 10.721	+02 54 54.22	16.7 G	K	J47
C/2023 A3	2023 05 18.95641	14 38 10.370	+02 54 55.15	16.6 G	K	J47
C/2023 A3	2023 05 18.96278	14 38 10.070	+02 54 55.94	16.5 G	K	J47
C/2023 A3	2023 05 19.85941	14 37 30.34	+02 56 36.9	16.7 G	K	G02
C/2023 A3	2023 05 19.86419	14 37 30.09	+02 56 37.6	16.7 G	K	G02
C/2023 A3	2023 05 19.86922	14 37 29.81	+02 56 38.2	16.6 G	K	G02
C/2023 A3	2023 05 19.876047	14 37 29.582	+02 56 38.99	16.6 r		KM09
C/2023 A3	2023 05 19.882295	14 37 29.283	+02 56 39.52	16.9 r		KM09
C/2023 A3	2023 05 19.887649	14 37 29.029	+02 56 39.59	17.0 r		KM09
C/2023 A3	2023 05 19.90345	14 37 28.332	+02 56 42.07	16.6 G		970
C/2023 A3	2023 05 19.90503	14 37 28.277	+02 56 42.14	17.0 G		970
C/2023 A3	2023 05 19.906968	14 37 28.192	+02 56 42.33	16.7 G	K	B72
C/2023 A3	2023 05 19.909806	14 37 28.055	+02 56 42.74	16.6 G	K	B72
C/2023 A3	2023 05 19.912644	14 37 27.932	+02 56 42.92	16.7 G	K	B72
C/2023 A3	2023 05 19.92715	14 37 27.286	+02 56 44.34	16.5 G		970
C/2023 A3	2023 05 19.96036	14 37 25.79	+02 56 47.9	16.6 G	K	C23
C/2023 A3	2023 05 19.96335	14 37 25.66	+02 56 48.6	16.4 G	K	C23
C/2023 A3	2023 05 19.96560	14 37 25.54	+02 56 48.9	16.8 G	K	C23
C/2023 A3	2023 05 20.149338	14 37 17.458	+02 57 11.59	16.55o		W68
C/2023 A3	2023 05 20.152587	14 37 17.266	+02 57 11.38	16.63o		W68
C/2023 A3	2023 05 20.158599	14 37 17.040	+02 57 11.77	16.18o		W68
C/2023 A3	2023 05 20.193833	14 37 15.415	+02 57 16.42	16.54o		W68
C/2023 A3	2023 05 20.90588	14 36 43.922	+02 58 31.58	16.4 G		970
C/2023 A3	2023 05 20.91221	14 36 43.642	+02 58 32.38	17.0 G		970
C/2023 A3	2023 05 20.93273	14 36 42.70	+02 58 34.6	16.7 G	K	G00
C/2023 A3	2023 05 20.932766	14 36 42.74	+02 58 34.9	16.9 V	K	G23
C/2023 A3	2023 05 20.94058	14 36 42.35	+02 58 35.2	17.0 G	K	G00
C/2023 A3	2023 05 20.942766	14 36 42.24	+02 58 35.8	17.0 V	K	G23
C/2023 A3	2023 05 20.94732	14 36 42.05	+02 58 36.1	16.9 G	K	G00
C/2023 A3	2023 05 20.95517	14 36 41.70	+02 58 37.1	16.9 G	K	G00
C/2023 A3	2023 05 21.61065	14 36 12.77	+02 59 46.7	16.5 T		P87
C/2023 A3	2023 05 21.61998	14 36 12.33	+02 59 47.4			P87
C/2023 A3	2023 05 21.62951	14 36 11.91	+02 59 48.5			P87
C/2023 A3	2023 05 21.82139	14 36 03.54	+03 00 08.3	16.3 G	K	K83
C/2023 A3	2023 05 21.82561	14 36 03.30	+03 00 09.3	16.7 G	K	K83
C/2023 A3	2023 05 21.83125	14 36 03.07	+03 00 09.6	16.5 G	K	K83
C/2023 A3	2023 05 21.833957	14 36 02.97	+03 00 09.8	16.8 G	K	G17
C/2023 A3	2023 05 21.841022	14 36 02.61	+03 00 10.2	16.8 G	K	G17
C/2023 A3	2023 05 21.848086	14 36 02.34	+03 00 11.0	16.8 G	K	G17
C/2023 A3	2023 05 21.92210	14 35 58.99	+03 00 18.9	16.6 V		KM45
C/2023 A3	2023 05 21.92372	14 35 58.93	+03 00 18.3	16.2 V		KM45
C/2023 A3	2023 05 21.92522	14 35 58.85	+03 00 19.4	16.4 V		KM45
C/2023 A3	2023 05 21.94778	14 35 57.88	+03 00 21.4	16.4 G		G06
C/2023 A3	2023 05 21.96574	14 35 57.09	+03 00 23.0	16.4 G		G06
C/2023 A3	2023 05 21.96933	14 35 56.93	+03 00 23.7	16.4 G		G06
C/2023 A3	2023 05 22.289188	14 35 42.832	+03 00 56.63	16.62G	01	G96
C/2023 A3	2023 05 22.294807	14 35 42.583	+03 00 57.24	16.62G	01	G96
C/2023 A3	2023 05 22.300418	14 35 42.331	+03 00 57.85	16.61G	01	G96
C/2023 A3	2023 05 22.306060	14 35 42.083	+03 00 58.36	16.61G	01	G96
C/2023 A3	2023 05 22.80176	14 35 20.33	+03 01 48.1	16.6 G	01	C40
C/2023 A3	2023 05 22.80784	14 35 20.07	+03 01 48.7	16.5 G	01	C40
C/2023 A3	2023 05 22.81384	14 35 19.81	+03 01 49.3	16.6 G	01	C40
C/2023 A3	2023 05 22.885356	14 35 16.668	+03 01 56.28	16.7 r		KM09
C/2023 A3	2023 05 22.894279	14 35 16.284	+03 01 57.30	16.7 r		KM09
C/2023 A3	2023 05 22.90051	14 35 16.01	+03 01 58.6	16.6 G	01	C40
C/2023 A3	2023 05 22.903205	14 35 15.897	+03 01 58.00	16.8 r		KM09
C/2023 A3	2023 05 22.91678	14 35 15.26	+03 01 59.5	16.5 G	01	C40
C/2023 A3	2023 05 22.93269	14 35 14.55	+03 02 01.1	16.6 G	01	C40
C/2023 A3	2023 05 22.94352	14 35 14.09	+03 02 01.9	16.7 G	K	G00
C/2023 A3	2023 05 22.94722	14 35 13.91	+03 02 02.4	16.6 G	K	G00
C/2023 A3	2023 05 22.95092	14 35 13.76	+03 02 02.7	16.7 G	K	G00
C/2023 A3	2023 05 23.57950	14 34 46.22	+03 03 06.0	16.6 G		49Q62
C/2023 A3	2023 05 23.59153	14 34 45.68	+03 03 07.2	16.7 G		49Q62
C/2023 A3	2023 05 23.60394	14 34 45.15	+03 03 08.5	16.6 G		49Q62
C/2023 A3	2023 05 23.61635	14 34 44.59	+03 03 09.5	16.7 G		49Q62
C/2023 A3	2023 05 23.885324	14 34 32.891	+03 03 33.20	16.7 r		KM09
C/2023 A3	2023 05 23.897822	14 34 32.336	+03 03 34.47	16.7 r		KM09
C/2023 A3	2023 05 23.909424	14 34 31.817	+03 03 35.59	16.6 r		KM09
C/2023 A3	2023 05 23.958218	14 34 29.652	+03 03 40.40	16.40G		L92

C/2023 A3	2023 05 23.965301	14 34 29.273	+03 03 40.70	16.53G	L92
C/2023 A3	2023 05 23.972384	14 34 29.017	+03 03 42.20	16.57G	L92
C/2023 A3	2023 05 23.97827	14 34 28.75	+03 03 42.0	16.7 G	C23
C/2023 A3	2023 05 23.979479	14 34 28.680	+03 03 42.72	16.62G	L92
C/2023 A3	2023 05 23.98277	14 34 28.58	+03 03 42.7	16.6 G	C23
C/2023 A3	2023 05 23.98801	14 34 28.32	+03 03 42.8	16.8 G	C23
C/2023 A3	2023 05 24.315701	14 34 14.063	+03 04 13.84	16.65G	01 703
C/2023 A3	2023 05 24.322409	14 34 13.757	+03 04 14.59	16.70G	01 703
C/2023 A3	2023 05 24.327658	14 34 13.523	+03 04 15.06	16.66G	01 703
C/2023 A3	2023 05 24.332899	14 34 13.296	+03 04 15.64	16.67G	01 703
C/2023 A3	2023 05 24.49873	14 34 06.14	+03 04 30.9	17.1 T	D95
C/2023 A3	2023 05 24.50087	14 34 06.05	+03 04 31.0		D95
C/2023 A3	2023 05 24.51052	14 34 05.62	+03 04 31.9		D95
C/2023 A3	2023 05 24.51845	14 34 05.26	+03 04 32.3		K D88
C/2023 A3	2023 05 24.52173	14 34 05.14	+03 04 32.9		K D88
C/2023 A3	2023 05 24.52504	14 34 05.00	+03 04 33.4	16.4 T	K D88
C/2023 A3	2023 05 24.854896	14 33 50.576	+03 05 03.70	16.60G	L92
C/2023 A3	2023 05 24.862072	14 33 50.257	+03 05 04.81	16.50G	L92
C/2023 A3	2023 05 24.869201	14 33 49.902	+03 05 04.74	16.61G	L92
C/2023 A3	2023 05 24.87218	14 33 49.80	+03 05 05.3	17.4 N	KM18
C/2023 A3	2023 05 24.876273	14 33 49.594	+03 05 04.50	16.68G	L92
C/2023 A3	2023 05 24.88460	14 33 49.32	+03 05 05.5	17.2 N	KM18
C/2023 A3	2023 05 24.893447	14 33 48.934	+03 05 08.74	16.80c	M22
C/2023 A3	2023 05 24.896675	14 33 48.790	+03 05 09.02	16.80c	M22
C/2023 A3	2023 05 24.89719	14 33 48.78	+03 05 07.4	17.1 N	KM18
C/2023 A3	2023 05 24.902176	14 33 48.547	+03 05 09.49	16.75c	M22
C/2023 A3	2023 05 24.912816	14 33 48.082	+03 05 10.43	16.77c	M22
C/2023 A3	2023 05 25.314661	14 33 30.655	+03 05 45.37	17.30w	F51
C/2023 A3	2023 05 25.324951	14 33 30.186	+03 05 45.38	16.45G	01 703
C/2023 A3	2023 05 25.330336	14 33 29.941	+03 05 46.18	16.40G	01 703
C/2023 A3	2023 05 25.335723	14 33 29.711	+03 05 46.90	16.37G	01 703
C/2023 A3	2023 05 25.339836	14 33 29.553	+03 05 47.54	17.04w	F51
C/2023 A3	2023 05 25.341104	14 33 29.477	+03 05 47.40	16.44G	01 703
C/2023 A3	2023 05 25.351756	14 33 29.028	+03 05 48.68	17.07w	F51
C/2023 A3	2023 05 25.88580	14 33 05.928	+03 06 34.49	16.8 G	K L65
C/2023 A3	2023 05 25.89075	14 33 05.707	+03 06 34.92	16.6 G	K L65
C/2023 A3	2023 05 25.89569	14 33 05.460	+03 06 35.21	16.5 G	K L65
C/2023 A3	2023 05 25.91196	14 33 04.781	+03 06 36.86	16.4 r	K K35
C/2023 A3	2023 05 25.91484	14 33 04.651	+03 06 37.15	16.3 r	K K35
C/2023 A3	2023 05 25.91773	14 33 04.538	+03 06 37.40	16.3 r	K K35
C/2023 A3	2023 05 25.924120	14 33 04.251	+03 06 37.94	16.5 r	KM09
C/2023 A3	2023 05 25.936617	14 33 03.712	+03 06 38.86	16.7 r	KM09
C/2023 A3	2023 05 25.948216	14 33 03.198	+03 06 39.86	16.7 r	KM09
C/2023 A3	2023 05 26.876751	14 32 23.207	+03 07 58.01	17.0 G	B72
C/2023 A3	2023 05 26.878170	14 32 23.152	+03 07 58.08	16.5 G	B72
C/2023 A3	2023 05 26.879589	14 32 23.078	+03 07 58.44	16.5 G	B72
C/2023 A3	2023 05 26.883133	14 32 22.906	+03 07 58.63	16.7 G	B72
C/2023 A3	2023 05 26.88719	14 32 22.726	+03 07 58.91	16.9 G	K L65
C/2023 A3	2023 05 26.88745	14 32 22.79	+03 07 59.1	16.9 V	K A77
C/2023 A3	2023 05 26.889319	14 32 22.658	+03 07 59.10	16.7 r	KM09
C/2023 A3	2023 05 26.89214	14 32 22.517	+03 07 59.16	16.5 G	K L65
C/2023 A3	2023 05 26.89578	14 32 22.39	+03 07 59.8	16.8 V	K A77
C/2023 A3	2023 05 26.89708	14 32 22.327	+03 07 59.52	16.4 G	K L65
C/2023 A3	2023 05 26.901817	14 32 22.105	+03 08 01.13	16.5 r	KM09
C/2023 A3	2023 05 26.90409	14 32 22.01	+03 08 00.5	16.8 V	K A77
C/2023 A3	2023 05 26.913417	14 32 21.631	+03 08 00.84	16.6 r	KM09
C/2023 A3	2023 05 26.93173	14 32 20.81	+03 08 03.0	16.8 G	KM26
C/2023 A3	2023 05 26.93459	14 32 20.72	+03 08 02.8	16.8 G	KM26
C/2023 A3	2023 05 26.93726	14 32 20.48	+03 08 04.3	16.6 G	KM26
C/2023 A3	2023 05 27.04213	14 32 16.14	+03 08 13.7	16.3 G	W79
C/2023 A3	2023 05 27.04917	14 32 15.84	+03 08 14.3	16.1 G	W79
C/2023 A3	2023 05 27.08498	14 32 14.27	+03 08 16.8	17.2 G	W89
C/2023 A3	2023 05 27.08861	14 32 14.10	+03 08 17.2	16.7 G	W89
C/2023 A3	2023 05 27.09224	14 32 13.96	+03 08 17.6	17.1 G	W89
C/2023 A3	2023 05 27.260362	14 32 06.716	+03 08 29.54	16.82G	01 703
C/2023 A3	2023 05 27.265756	14 32 06.486	+03 08 29.76	16.75G	01 703
C/2023 A3	2023 05 27.271132	14 32 06.245	+03 08 30.23	16.76G	01 703
C/2023 A3	2023 05 27.276476	14 32 05.939	+03 08 30.55	16.36G	01 703
C/2023 A3	2023 05 27.306331	14 32 04.755	+03 08 32.77		01 658
C/2023 A3	2023 05 27.311910	14 32 04.508	+03 08 33.23		01 658
C/2023 A3	2023 05 27.315255	14 32 04.358	+03 08 33.52		01 658
C/2023 A3	2023 05 27.870651	14 31 40.613	+03 09 19.26	16.46o	M22
C/2023 A3	2023 05 27.873406	14 31 40.490	+03 09 19.19	16.33o	M22
C/2023 A3	2023 05 27.87608	14 31 40.375	+03 09 17.82	17.0 G	K L65
C/2023 A3	2023 05 27.878520	14 31 40.262	+03 09 19.87	16.61o	M22
C/2023 A3	2023 05 27.88102	14 31 40.162	+03 09 18.14	16.9 G	K L65
C/2023 A3	2023 05 27.88597	14 31 39.943	+03 09 18.58	16.4 G	K L65
C/2023 A3	2023 05 27.890426	14 31 39.779	+03 09 18.63	16.9 r	KM09
C/2023 A3	2023 05 27.89257	14 31 39.670	+03 09 18.90	16.9 G	K 970
C/2023 A3	2023 05 27.89281	14 31 39.70	+03 09 18.8	16.7 G	K L59
C/2023 A3	2023 05 27.89813	14 31 39.437	+03 09 19.33	16.7 G	K 970
C/2023 A3	2023 05 27.902920	14 31 39.234	+03 09 19.76	16.6 r	KM09
C/2023 A3	2023 05 27.90506	14 31 39.15	+03 09 19.9	16.5 G	K L59
C/2023 A3	2023 05 27.914517	14 31 38.737	+03 09 20.38	16.7 r	KM09
C/2023 A3	2023 05 27.914956	14 31 38.700	+03 09 22.61	16.39o	M22
C/2023 A3	2023 05 27.91692	14 31 38.62	+03 09 20.9	16.5 G	K L59
C/2023 A3	2023 05 27.91823	14 31 38.520	+03 09 21.35	16.6 G	K J47
C/2023 A3	2023 05 27.924057	14 31 38.33	+03 09 21.3	16.9 V	K G23
C/2023 A3	2023 05 27.92471	14 31 38.242	+03 09 22.00	16.6 G	K J47
C/2023 A3	2023 05 27.92562	14 31 38.25	+03 09 21.5	16.8 V	KM38
C/2023 A3	2023 05 27.92846	14 31 38.11	+03 09 21.5	16.5 V	KM38
C/2023 A3	2023 05 27.92957	14 31 38.033	+03 09 22.28	16.7 G	J47
C/2023 A3	2023 05 27.93095	14 31 37.98	+03 09 22.3	16.5 V	KM38
C/2023 A3	2023 05 27.934034	14 31 37.85	+03 09 22.1	16.7 V	K G23
C/2023 A3	2023 05 28.86073	14 30 58.47	+03 10 32.0	16.6 G	K G02
C/2023 A3	2023 05 28.86563	14 30 58.24	+03 10 32.2	16.7 G	K G02
C/2023 A3	2023 05 28.87018	14 30 58.05	+03 10 32.6	16.5 G	K G02
C/2023 A3	2023 05 28.87759	14 30 57.785	+03 10 32.99	16.7 G	K L65
C/2023 A3	2023 05 28.88293	14 30 57.521	+03 10 33.24	16.6 G	K L65
C/2023 A3	2023 05 28.88336	14 30 57.535	+03 10 33.35	16.7 G	K G19
C/2023 A3	2023 05 28.88726	14 30 57.396	+03 10 33.38	16.8 G	K G19
C/2023 A3	2023 05 28.88788	14 30 57.245	+03 10 33.38	16.6 G	K L65
C/2023 A3	2023 05 28.889293	14 30 57.267	+03 10 34.22	16.8 r	KM09
C/2023 A3	2023 05 28.89035	14 30 57.154	+03 10 33.67	16.6 G	K G19
C/2023 A3	2023 05 28.89466	14 30 56.983	+03 10 34.97	16.5 G	K G19
C/2023 A3	2023 05 28.896432	14 30 56.958	+03 10 34.42	16.7 r	KM09

C/2023 A3	2023 05 28.89779	14 30 56.856	+03 10 34.18	16.4	G	K	G19
C/2023 A3	2023 05 28.90216	14 30 56.686	+03 10 34.54	16.6	G	K	G19
C/2023 A3	2023 05 28.903572	14 30 56.662	+03 10 35.07	16.8	r		KM09
C/2023 A3	2023 05 28.90654	14 30 56.506	+03 10 35.22	16.7	G	K	970
C/2023 A3	2023 05 28.91046	14 30 56.350	+03 10 35.58	16.6	G	K	970
C/2023 A3	2023 05 29.218791	14 30 43.301	+03 10 58.01	16.79	G	01	703
C/2023 A3	2023 05 29.224501	14 30 43.052	+03 10 58.40	16.81	G	01	703
C/2023 A3	2023 05 29.230214	14 30 42.811	+03 10 58.51	16.72	G	01	703
C/2023 A3	2023 05 29.235928	14 30 42.563	+03 10 59.30	16.68	G	01	703
C/2023 A3	2023 05 29.26591	14 30 41.27	+03 11 01.6	16.7	G	K	V21
C/2023 A3	2023 05 29.27841	14 30 40.74	+03 11 02.6	16.7	G	K	V21
C/2023 A3	2023 05 29.29806	14 30 39.90	+03 11 04.0	16.7	G	K	V21
C/2023 A3	2023 05 29.31389	14 30 39.19	+03 11 04.9	16.6	G	K	V21
C/2023 A3	2023 05 29.75188	14 30 20.79	+03 11 35.5	16.5	G	01	C40
C/2023 A3	2023 05 29.76340	14 30 20.30	+03 11 36.4	16.5	G	01	C40
C/2023 A3	2023 05 29.77481	14 30 19.82	+03 11 37.1	16.5	G	01	C40
C/2023 A3	2023 05 29.899498	14 30 14.546	+03 11 45.63	16.6	r		KM09
C/2023 A3	2023 05 29.906639	14 30 14.268	+03 11 46.41	16.6	r		KM09
C/2023 A3	2023 05 29.915060	14 30 13.886	+03 11 46.68	16.6	r		KM09
C/2023 A3	2023 05 29.92909	14 30 13.27	+03 11 47.9	16.6	G	K	L63
C/2023 A3	2023 05 29.94506	14 30 12.58	+03 11 49.6	16.4	G	K	L63
C/2023 A3	2023 05 29.96072	14 30 11.92	+03 11 49.7	15.9	G	K	L63
C/2023 A3	2023 05 31.88426	14 28 51.605	+03 13 53.15	16.5	G	K	J47
C/2023 A3	2023 05 31.89113	14 28 51.178	+03 13 54.05	16.8	G	K	J47
C/2023 A3	2023 05 31.892860	14 28 51.283	+03 13 53.27	16.6	r		KM09
C/2023 A3	2023 05 31.89631	14 28 51.031	+03 13 54.30	16.8	G		J47
C/2023 A3	2023 05 31.900001	14 28 50.960	+03 13 54.25	16.8	r		KM09
C/2023 A3	2023 05 31.908529	14 28 50.618	+03 13 54.23	16.3	r		KM09
C/2023 A3	2023 06 01.61459	14 28 21.34	+03 14 37.1	16.7	G		49Q62
C/2023 A3	2023 06 01.62123	14 28 21.07	+03 14 37.5	16.6	G		49Q62
C/2023 A3	2023 06 01.62690	14 28 20.83	+03 14 37.7	17.0	G		49Q62
C/2023 A3	2023 06 01.893837	14 28 09.912	+03 14 51.04	16.7	r		KM09
C/2023 A3	2023 06 01.902106	14 28 09.588	+03 14 51.57	16.6	r		KM09
C/2023 A3	2023 06 01.910373	14 28 09.263	+03 14 49.73	17.0	r		KM09
C/2023 A3	2023 06 02.85918	14 27 30.36	+03 15 42.0	16.5	G	01	C40
C/2023 A3	2023 06 02.86525	14 27 30.11	+03 15 42.3	16.5	G	01	C40
C/2023 A3	2023 06 02.87127	14 27 29.86	+03 15 42.7	16.5	G	01	C40
C/2023 A3	2023 06 02.897440	14 27 28.829	+03 15 43.77	16.3	r		KM09
C/2023 A3	2023 06 02.904583	14 27 28.524	+03 15 44.15	16.6	r		KM09
C/2023 A3	2023 06 02.911723	14 27 28.233	+03 15 44.25	16.6	r		KM09
C/2023 A3	2023 06 02.96064	14 27 26.22	+03 15 47.3	16.4		K	G20
C/2023 A3	2023 06 02.96496	14 27 26.03	+03 15 47.7	16.4		K	G20
C/2023 A3	2023 06 02.96925	14 27 25.82	+03 15 47.6	16.3		K	G20
C/2023 A3	2023 06 03.922187	14 26 47.21	+03 16 33.3	17.0	V	K	G23
C/2023 A3	2023 06 03.932130	14 26 46.86	+03 16 33.3	16.8	V	K	G23
C/2023 A3	2023 06 04.009362	14 26 43.711	+03 16 37.85	16.97	R	K	Z80
C/2023 A3	2023 06 04.012911	14 26 43.572	+03 16 37.31	16.40	R	K	Z80
C/2023 A3	2023 06 04.776058	14 26 12.938	+03 17 11.08	16.8	G	K	L76
C/2023 A3	2023 06 04.778291	14 26 12.854	+03 17 10.86	16.8	G	K	L76
C/2023 A3	2023 06 04.780521	14 26 12.763	+03 17 11.00	16.5	G	K	L76
C/2023 A3	2023 06 04.782752	14 26 12.674	+03 17 11.26	16.6	G	K	L76
C/2023 A3	2023 06 04.784986	14 26 12.569	+03 17 11.26	16.7	G	K	L76
C/2023 A3	2023 06 04.787219	14 26 12.499	+03 17 11.26	16.5	G	K	L76
C/2023 A3	2023 06 04.789451	14 26 12.382	+03 17 11.72	16.7	G	K	L76
C/2023 A3	2023 06 04.791684	14 26 12.310	+03 17 11.51	16.7	G	K	L76
C/2023 A3	2023 06 04.793914	14 26 12.218	+03 17 11.76	16.5	G	K	L76
C/2023 A3	2023 06 04.796144	14 26 12.113	+03 17 11.72	16.9	G	K	L76
C/2023 A3	2023 06 04.798375	14 26 12.031	+03 17 11.87	16.6	G	K	L76
C/2023 A3	2023 06 04.800606	14 26 11.942	+03 17 12.05	16.6	G	K	L76
C/2023 A3	2023 06 04.802839	14 26 11.839	+03 17 12.01	16.7	G	K	L76
C/2023 A3	2023 06 04.805069	14 26 11.741	+03 17 12.19	16.6	G	K	L76
C/2023 A3	2023 06 04.807297	14 26 11.652	+03 17 11.98	16.5	G	K	L76
C/2023 A3	2023 06 04.897081	14 26 08.094	+03 17 15.41	16.6	r		KM09
C/2023 A3	2023 06 04.904223	14 26 07.809	+03 17 16.29	16.6	r		KM09
C/2023 A3	2023 06 04.911365	14 26 07.512	+03 17 16.28	16.5	r		KM09
C/2023 A3	2023 06 04.92897	14 26 06.73	+03 17 17.3	16.6	G	K	C23
C/2023 A3	2023 06 04.93197	14 26 06.65	+03 17 16.8	16.6	G	K	C23
C/2023 A3	2023 06 04.93796	14 26 06.40	+03 17 17.1	16.5	G	K	C23
C/2023 A3	2023 06 05.65050	14 25 38.04	+03 17 46.3	16.4	T		349
C/2023 A3	2023 06 05.66813	14 25 37.36	+03 17 46.7				349
C/2023 A3	2023 06 05.90860	14 25 27.83	+03 17 55.0	16.4	G		A98
C/2023 A3	2023 06 05.91154	14 25 27.66	+03 17 55.8	16.4	G		A98
C/2023 A3	2023 06 05.91375	14 25 27.57	+03 17 56.0	16.4	G		A98
C/2023 A3	2023 06 05.92353	14 25 27.23	+03 17 56.1	16.9	G		A98
C/2023 A3	2023 06 05.92575	14 25 27.08	+03 17 55.2	16.7	G		A98
C/2023 A3	2023 06 05.983100	14 25 24.915	+03 18 00.01	16.7	G	K	Y05
C/2023 A3	2023 06 05.988552	14 25 24.707	+03 18 00.23	16.7	G	K	Y05
C/2023 A3	2023 06 05.994003	14 25 24.487	+03 18 00.31	16.6	G	K	Y05
C/2023 A3	2023 06 06.51612	14 25 03.86	+03 18 17.3			K	367
C/2023 A3	2023 06 06.51895	14 25 03.74	+03 18 17.3	16.3	T	K	367
C/2023 A3	2023 06 07.875573	14 24 10.75	+03 18 59.5				M50
C/2023 A3	2023 06 07.879819	14 24 10.60	+03 18 59.6	15.9	R		M50
C/2023 A3	2023 06 07.884067	14 24 10.42	+03 18 59.8				M50
C/2023 A3	2023 06 07.912576	14 24 09.344	+03 19 00.11	16.7	r		KM09
C/2023 A3	2023 06 07.922433	14 24 08.946	+03 19 00.77	16.4	r		KM09
C/2023 A3	2023 06 07.932293	14 24 08.558	+03 19 01.02	16.5	r		KM09
C/2023 A3	2023 06 08.294536	14 23 54.521	+03 19 10.92	16.48	G	01	G96
C/2023 A3	2023 06 08.299682	14 23 54.323	+03 19 11.17	16.55	G	01	G96
C/2023 A3	2023 06 08.304828	14 23 54.121	+03 19 11.17	16.51	G	01	G96
C/2023 A3	2023 06 08.309985	14 23 53.916	+03 19 11.35	16.54	G	01	G96
C/2023 A3	2023 06 08.859065	14 23 32.811	+03 19 25.74	16.56	G	K	L92
C/2023 A3	2023 06 08.866146	14 23 32.606	+03 19 24.87	16.60	G	K	L92
C/2023 A3	2023 06 08.873225	14 23 32.304	+03 19 25.03	16.54	G	K	L92
C/2023 A3	2023 06 08.880303	14 23 32.031	+03 19 25.30	16.55	G	K	L92
C/2023 A3	2023 06 08.89206	14 23 31.59	+03 19 25.3	17.1	N		KM18
C/2023 A3	2023 06 08.901030	14 23 31.254	+03 19 25.39	16.7	r		KM09
C/2023 A3	2023 06 08.90169	14 23 31.17	+03 19 25.2	17.1	N		KM18
C/2023 A3	2023 06 08.908169	14 23 30.978	+03 19 25.41	16.5	r		KM09
C/2023 A3	2023 06 08.90922	14 23 30.95	+03 19 25.9	16.2	G		Z17
C/2023 A3	2023 06 08.91125	14 23 30.87	+03 19 25.8	17.2	N		KM18
C/2023 A3	2023 06 08.91147	14 23 30.86	+03 19 26.7	16.4	G		Z17
C/2023 A3	2023 06 08.91377	14 23 30.81	+03 19 25.9	15.7	G		Z17
C/2023 A3	2023 06 08.915307	14 23 30.703	+03 19 25.94	16.6	r		KM09
C/2023 A3	2023 06 08.91797	14 23 30.60	+03 19 26.1	16.5	G	01	C40
C/2023 A3	2023 06 08.93337	14 23 29.92	+03 19 27.3	16.5	G	01	C40
C/2023 A3	2023 06 08.94856	14 23 29.44	+03 19 26.0	16.5	G	01	C40

C/2023 A3	2023 06 08.95259	14 23 29.24	+03 19 25.3	16.2	G	01C40
C/2023 A3	2023 06 08.95517	14 23 29.00	+03 19 26.4	16.3	G	01C40
C/2023 A3	2023 06 08.95774	14 23 29.00	+03 19 26.8	16.3	G	01C40
C/2023 A3	2023 06 09.15114	14 23 21.65	+03 19 33.3	16.6	G	W79
C/2023 A3	2023 06 09.15471	14 23 21.51	+03 19 33.3	16.7	G	W79
C/2023 A3	2023 06 09.15828	14 23 21.37	+03 19 33.4	16.7	G	W79
C/2023 A3	2023 06 09.74796	14 22 59.03	+03 19 45.3	16.9	V	KM49
C/2023 A3	2023 06 09.75223	14 22 58.86	+03 19 45.4	16.9	V	KM49
C/2023 A3	2023 06 09.75649	14 22 58.70	+03 19 45.5	16.9	V	KM49
C/2023 A3	2023 06 09.86564	14 22 54.528	+03 19 45.88	16.6	G	K K74
C/2023 A3	2023 06 09.86774	14 22 54.427	+03 19 45.98	16.5	G	K K74
C/2023 A3	2023 06 09.86985	14 22 54.360	+03 19 45.73	16.5	G	K K74
C/2023 A3	2023 06 09.87160	14 22 54.266	+03 19 45.98	16.8	G	K K74
C/2023 A3	2023 06 09.88534	14 22 53.767	+03 19 46.31	16.6	G	K G19
C/2023 A3	2023 06 09.89082	14 22 53.551	+03 19 46.24	16.5	G	K G19
C/2023 A3	2023 06 09.89627	14 22 53.345	+03 19 46.45	16.3	G	K G19
C/2023 A3	2023 06 10.30848	14 22 37.83	+03 19 55.6	16.8	G	E85
C/2023 A3	2023 06 10.31207	14 22 37.70	+03 19 56.1	16.8	G	E85
C/2023 A3	2023 06 10.31566	14 22 37.56	+03 19 56.0	16.8	G	E85
C/2023 A3	2023 06 10.32283	14 22 37.29	+03 19 56.0	16.8	G	E85
C/2023 A3	2023 06 10.86668	14 22 16.831	+03 20 02.40	16.4	G	K K74
C/2023 A3	2023 06 10.86949	14 22 16.728	+03 20 02.36	16.7	G	K K74
C/2023 A3	2023 06 10.87194	14 22 16.632	+03 20 02.44	16.6	G	K K74
C/2023 A3	2023 06 10.89249	14 22 15.94	+03 20 02.7	17.1	N	KM18
C/2023 A3	2023 06 10.903653	14 22 15.461	+03 20 02.78	16.8	r	KM09
C/2023 A3	2023 06 10.90533	14 22 15.39	+03 20 02.7	17.2	N	KM18
C/2023 A3	2023 06 10.911117	14 22 15.163	+03 20 03.16	16.5	r	KM09
C/2023 A3	2023 06 10.917513	14 22 14.947	+03 20 03.25	16.5	r	KM09
C/2023 A3	2023 06 10.91829	14 22 14.92	+03 20 02.8	17.3	N	KM18
C/2023 A3	2023 06 11.44076	14 21 55.46	+03 20 11.6	16.5	T	67Q62
C/2023 A3	2023 06 11.44809	14 21 55.19	+03 20 11.7	16.6	N	67Q62
C/2023 A3	2023 06 11.44993	14 21 55.12	+03 20 11.7			67Q62
C/2023 A3	2023 06 11.45545	14 21 54.92	+03 20 11.7			67Q62
C/2023 A3	2023 06 11.77358	14 21 43.13	+03 20 14.2	16.4	G	01C40
C/2023 A3	2023 06 11.77966	14 21 42.88	+03 20 13.8	16.4	G	01C40
C/2023 A3	2023 06 11.78568	14 21 42.64	+03 20 13.7	16.4	G	01C40
C/2023 A3	2023 06 11.894112	14 21 38.638	+03 20 14.33	16.7	G	K B72
C/2023 A3	2023 06 11.896318	14 21 38.578	+03 20 14.80	17.0	G	K B72
C/2023 A3	2023 06 11.897831	14 21 38.497	+03 20 14.84	16.6	G	K B72
C/2023 A3	2023 06 11.904781	14 21 38.321	+03 20 15.22	16.7	r	KM09
C/2023 A3	2023 06 11.90827	14 21 38.11	+03 20 14.5	16.6	G	K G00
C/2023 A3	2023 06 11.912247	14 21 37.941	+03 20 14.22	16.6	r	KM09
C/2023 A3	2023 06 11.91258	14 21 37.95	+03 20 14.4	16.8	G	K G00
C/2023 A3	2023 06 11.918646	14 21 37.645	+03 20 12.97	16.5	r	KM09
C/2023 A3	2023 06 11.91937	14 21 37.70	+03 20 14.8	16.9	G	K G00
C/2023 A3	2023 06 12.86772	14 21 02.935	+03 20 21.12	16.5	G	K K74
C/2023 A3	2023 06 12.87123	14 21 02.820	+03 20 21.34	16.8	G	K K74
C/2023 A3	2023 06 12.87404	14 21 02.724	+03 20 21.41	17.0	G	K G19
C/2023 A3	2023 06 12.87473	14 21 02.698	+03 20 21.70	16.5	G	K K74
C/2023 A3	2023 06 12.87824	14 21 02.566	+03 20 21.52	16.6	G	K K74
C/2023 A3	2023 06 12.87944	14 21 02.522	+03 20 21.70	16.6	G	K G19
C/2023 A3	2023 06 12.88176	14 21 02.441	+03 20 21.55	16.6	G	K K74
C/2023 A3	2023 06 12.88484	14 21 02.311	+03 20 21.55	16.2	G	K G19
C/2023 A3	2023 06 12.88527	14 21 02.306	+03 20 21.34	16.6	G	K K74
C/2023 A3	2023 06 12.88637	14 21 02.29	+03 20 21.6	16.5	G	K G02
C/2023 A3	2023 06 12.89167	14 21 02.05	+03 20 21.6	16.6	G	K G02
C/2023 A3	2023 06 12.89671	14 21 01.84	+03 20 21.8	16.8	G	K G02
C/2023 A3	2023 06 12.89794	14 21 01.82	+03 20 21.6	16.6	G	K G00
C/2023 A3	2023 06 12.90226	14 21 01.66	+03 20 21.7	16.6	G	K G00
C/2023 A3	2023 06 12.905425	14 21 01.563	+03 20 21.43	16.5	r	KM09
C/2023 A3	2023 06 12.90658	14 21 01.51	+03 20 21.7	16.6	G	K G00
C/2023 A3	2023 06 12.912888	14 21 01.287	+03 20 21.44	16.5	r	KM09
C/2023 A3	2023 06 12.919286	14 21 01.073	+03 20 21.69	16.6	r	KM09
C/2023 A3	2023 06 12.922258	14 21 00.91	+03 20 22.1	16.0	R	M50
C/2023 A3	2023 06 12.926566	14 21 00.77	+03 20 22.1			M50
C/2023 A3	2023 06 12.930870	14 21 00.61	+03 20 22.0			M50
C/2023 A3	2023 06 12.93342	14 21 00.55	+03 20 21.4	16.6	G	C23
C/2023 A3	2023 06 12.93920	14 21 00.29	+03 20 21.6	16.5	G	C23
C/2023 A3	2023 06 12.94353	14 21 00.16	+03 20 21.5	16.5	G	C23
C/2023 A3	2023 06 13.094895	14 20 54.686	+03 20 24.47	16.76c		W68
C/2023 A3	2023 06 13.098142	14 20 54.571	+03 20 24.32	16.77c		W68
C/2023 A3	2023 06 13.105013	14 20 54.310	+03 20 24.58	16.76c		W68
C/2023 A3	2023 06 13.115759	14 20 53.926	+03 20 24.54	16.79c		W68
C/2023 A3	2023 06 13.80711	14 20 28.92	+03 20 24.3	16.5	G	01C40
C/2023 A3	2023 06 13.81230	14 20 28.74	+03 20 24.3	16.4	G	01C40
C/2023 A3	2023 06 13.81747	14 20 28.55	+03 20 24.3	16.5	G	01C40
C/2023 A3	2023 06 13.89223	14 20 25.89	+03 20 24.1	17.4	N	KM18
C/2023 A3	2023 06 13.90181	14 20 25.59	+03 20 24.7	17.5	N	KM18
C/2023 A3	2023 06 13.905486	14 20 25.391	+03 20 23.94	16.7	r	KM09
C/2023 A3	2023 06 13.91118	14 20 25.15	+03 20 23.8	17.2	N	KM18
C/2023 A3	2023 06 13.912948	14 20 25.113	+03 20 23.85	16.7	r	KM09
C/2023 A3	2023 06 13.919345	14 20 24.888	+03 20 23.96	16.7	r	KM09
C/2023 A3	2023 06 14.905936	14 19 49.714	+03 20 22.06	16.7	r	KM09
C/2023 A3	2023 06 14.913397	14 19 49.447	+03 20 22.11	16.7	r	KM09
C/2023 A3	2023 06 14.919796	14 19 49.236	+03 20 21.74	16.6	r	KM09
C/2023 A3	2023 06 15.86079	14 19 16.17	+03 20 15.9	16.3	G	01C40
C/2023 A3	2023 06 15.86688	14 19 15.92	+03 20 15.9	16.4	G	01C40
C/2023 A3	2023 06 15.87289	14 19 15.68	+03 20 15.8	16.3	G	01C40
C/2023 A3	2023 06 15.907014	14 19 14.528	+03 20 15.45	16.5	r	KM09
C/2023 A3	2023 06 15.90906	14 19 14.51	+03 20 15.3	16.5	G	K L63
C/2023 A3	2023 06 15.914477	14 19 14.283	+03 20 14.74	16.6	r	KM09
C/2023 A3	2023 06 15.920872	14 19 14.054	+03 20 15.21	16.6	r	KM09
C/2023 A3	2023 06 15.92202	14 19 14.00	+03 20 15.4	16.6	G	K L63
C/2023 A3	2023 06 15.93464	14 19 13.58	+03 20 14.3	16.2	G	K L63
C/2023 A3	2023 06 16.078888	14 19 08.580	+03 20 15.76	16.69c		W68
C/2023 A3	2023 06 16.081616	14 19 08.472	+03 20 15.65	16.80c		W68
C/2023 A3	2023 06 16.090365	14 19 08.172	+03 20 15.54	16.66c		W68
C/2023 A3	2023 06 16.104523	14 19 07.678	+03 20 15.29	16.88c		W68
C/2023 A3	2023 06 16.522234	14 18 53.19	+03 20 09.3	16.7	T	K 900
C/2023 A3	2023 06 16.529239	14 18 52.94	+03 20 09.2	16.7	T	K 900
C/2023 A3	2023 06 16.56777	14 18 51.67	+03 20 08.6			K 903
C/2023 A3	2023 06 16.57348	14 18 51.39	+03 20 08.6			K 903
C/2023 A3	2023 06 16.57920	14 18 51.18	+03 20 08.7	16.6	T	K 903
C/2023 A3	2023 06 16.89464	14 18 40.41	+03 20 03.9	16.4	G	K L63
C/2023 A3	2023 06 16.90204	14 18 40.09	+03 20 04.1	16.3	G	K L63
C/2023 A3	2023 06 16.90391	14 18 40.08	+03 20 04.0	16.4	G	C23

C/2023 A3	2023 06 16.907757	14 18 39.923	+03 20 04.33	16.5 r		KM09
C/2023 A3	2023 06 16.90824	14 18 39.88	+03 20 04.2	16.4 G		C23
C/2023 A3	2023 06 16.90946	14 18 39.85	+03 20 04.6	16.9 G	K	L63
C/2023 A3	2023 06 16.91257	14 18 39.76	+03 20 04.3	16.3 G		C23
C/2023 A3	2023 06 16.915220	14 18 39.667	+03 20 04.06	16.5 r		KM09
C/2023 A3	2023 06 16.91947	14 18 39.52	+03 20 03.6	16.3 G		G06
C/2023 A3	2023 06 16.921617	14 18 39.451	+03 20 03.92	16.5 r		KM09
C/2023 A3	2023 06 16.92666	14 18 39.27	+03 20 03.6	16.6 G		G06
C/2023 A3	2023 06 16.93024	14 18 39.13	+03 20 03.7	16.7 G		G06
C/2023 A3	2023 06 16.93743	14 18 38.90	+03 20 03.6	16.3 G		G06
C/2023 A3	2023 06 16.98041	14 18 37.41	+03 20 02.8	16.6 N		J01
C/2023 A3	2023 06 16.98409	14 18 37.27	+03 20 03.2	16.6 N		J01
C/2023 A3	2023 06 16.98777	14 18 37.12	+03 20 03.0	16.6 N		J01
C/2023 A3	2023 06 17.333431	14 18 25.326	+03 19 58.67	17.30w		F51
C/2023 A3	2023 06 17.347355	14 18 24.850	+03 19 58.37	17.30w		F51
C/2023 A3	2023 06 17.361227	14 18 24.362	+03 19 58.30	17.45w		F51
C/2023 A3	2023 06 17.375078	14 18 23.888	+03 19 57.93	17.47w		F51
C/2023 A3	2023 06 17.55181	14 18 17.90	+03 19 54.5		K	D88
C/2023 A3	2023 06 17.55513	14 18 17.79	+03 19 54.6		K	D88
C/2023 A3	2023 06 17.55844	14 18 17.67	+03 19 54.7	16.3 T	K	D88
C/2023 A3	2023 06 17.58353	14 18 16.81	+03 19 54.2	16.1 T		Q11
C/2023 A3	2023 06 17.59207	14 18 16.51	+03 19 54.0			Q11
C/2023 A3	2023 06 17.60061	14 18 16.23	+03 19 53.8			Q11
C/2023 A3	2023 06 17.79697	14 18 09.60	+03 19 50.1	16.5 G		01C40
C/2023 A3	2023 06 17.80305	14 18 09.40	+03 19 50.2	16.5 G		01C40
C/2023 A3	2023 06 17.80906	14 18 09.18	+03 19 50.0	16.5 G		01C40
C/2023 A3	2023 06 17.90757	14 18 05.86	+03 19 48.4	16.4 G	K	K83
C/2023 A3	2023 06 17.91017	14 18 05.74	+03 19 47.8	16.9 G	K	K83
C/2023 A3	2023 06 17.91322	14 18 05.66	+03 19 48.1	16.2 G	K	K83
C/2023 A3	2023 06 18.51152	14 17 45.55	+03 19 36.1			K 367
C/2023 A3	2023 06 18.51354	14 17 45.48	+03 19 36.2			K 367
C/2023 A3	2023 06 18.51557	14 17 45.41	+03 19 36.2	15.9 T		K 367
C/2023 A3	2023 06 18.56161	14 17 43.85	+03 19 35.4			D95
C/2023 A3	2023 06 18.57019	14 17 43.55	+03 19 35.3			D95
C/2023 A3	2023 06 18.57448	14 17 43.41	+03 19 35.1	16.6 T		D95
C/2023 A3	2023 06 18.838177	14 17 34.68	+03 19 29.4	17.0 V	K	G23
C/2023 A3	2023 06 18.846696	14 17 34.40	+03 19 29.3	16.4 V	K	G23
C/2023 A3	2023 06 18.88255	14 17 33.18	+03 19 28.5	16.6 G	K	G00
C/2023 A3	2023 06 18.88578	14 17 33.07	+03 19 28.2	16.5 V		KM38
C/2023 A3	2023 06 18.88759	14 17 33.00	+03 19 28.3	16.6 G	K	G00
C/2023 A3	2023 06 18.89005	14 17 32.89	+03 19 28.0	16.7 V		KM38
C/2023 A3	2023 06 18.89206	14 17 32.85	+03 19 28.2	16.7 G	K	G00
C/2023 A3	2023 06 18.89396	14 17 32.78	+03 19 27.3	16.9 V		KM38
C/2023 A3	2023 06 20.75820	14 16 31.83	+03 18 38.1	16.4 G		01C40
C/2023 A3	2023 06 20.76339	14 16 31.66	+03 18 37.8	16.4 G		01C40
C/2023 A3	2023 06 20.76855	14 16 31.49	+03 18 37.7	16.4 G		01C40
C/2023 A3	2023 06 20.885336	14 16 27.674	+03 18 33.92	15.94R		L92
C/2023 A3	2023 06 20.892419	14 16 27.447	+03 18 33.72	15.85R		L92
C/2023 A3	2023 06 20.899502	14 16 27.285	+03 18 33.16	16.01R		L92
C/2023 A3	2023 06 20.906586	14 16 27.045	+03 18 34.07	15.95R		L92
C/2023 A3	2023 06 20.94654	14 16 25.78	+03 18 32.5	15.0 V		35 950
C/2023 A3	2023 06 20.95739	14 16 25.42	+03 18 32.1	14.8 V		35 950
C/2023 A3	2023 06 20.96626	14 16 25.11	+03 18 31.8	14.5 V		35 950
C/2023 A3	2023 06 21.76474	14 15 59.71	+03 18 04.7	16.1 G		01C40
C/2023 A3	2023 06 21.76655	14 15 59.66	+03 18 03.9	16.1 G		01C40
C/2023 A3	2023 06 21.76829	14 15 59.62	+03 18 03.7	16.1 G		01C40
C/2023 A3	2023 06 21.77264	14 15 59.46	+03 18 03.6	16.0 G		01C40
C/2023 A3	2023 06 21.77791	14 15 59.28	+03 18 03.9	16.1 G		01C40
C/2023 A3	2023 06 21.78302	14 15 59.13	+03 18 04.0	16.0 G		01C40
C/2023 A3	2023 06 22.245486	14 15 44.595	+03 17 46.91			01 658
C/2023 A3	2023 06 22.248970	14 15 44.484	+03 17 46.77			01 658
C/2023 A3	2023 06 22.252465	14 15 44.374	+03 17 46.64			01 658
C/2023 A3	2023 06 22.255949	14 15 44.264	+03 17 46.50			01 658
C/2023 A3	2023 06 22.259433	14 15 44.159	+03 17 46.33			01 658
C/2023 A3	2023 06 22.52547	14 15 35.878	+03 17 37.03	16.8 G	K	O51
C/2023 A3	2023 06 22.54103	14 15 35.383	+03 17 36.53	16.4 G	K	O51
C/2023 A3	2023 06 22.55656	14 15 34.877	+03 17 35.95	16.3 G	K	O51
C/2023 A3	2023 06 22.77249	14 15 28.17	+03 17 26.7	16.4 G		01C40
C/2023 A3	2023 06 22.77767	14 15 28.01	+03 17 26.5	16.4 G		01C40
C/2023 A3	2023 06 22.78284	14 15 27.84	+03 17 26.3	16.4 G		01C40
C/2023 A3	2023 06 23.817572	14 14 56.105	+03 16 44.11	16.35o		M22
C/2023 A3	2023 06 23.81800	14 14 56.11	+03 16 42.4	16.7 V		KM45
C/2023 A3	2023 06 23.821678	14 14 55.992	+03 16 43.93	16.25o		M22
C/2023 A3	2023 06 23.82679	14 14 55.84	+03 16 42.1	16.7 V		KM45
C/2023 A3	2023 06 23.827256	14 14 55.800	+03 16 43.79	16.32o		M22
C/2023 A3	2023 06 23.843064	14 14 55.318	+03 16 43.07	16.32o		M22
C/2023 A3	2023 06 24.201512	14 14 44.459	+03 16 25.07	16.46G		01G96
C/2023 A3	2023 06 24.206751	14 14 44.300	+03 16 24.82	16.44G		01G96
C/2023 A3	2023 06 24.211989	14 14 44.138	+03 16 24.60	16.45G		01G96
C/2023 A3	2023 06 24.217240	14 14 43.980	+03 16 24.35	16.45G		01G96
C/2023 A3	2023 06 24.75748	14 14 27.80	+03 15 58.6	16.5 G		01C40
C/2023 A3	2023 06 24.76355	14 14 27.63	+03 15 58.4	16.5 G		01C40
C/2023 A3	2023 06 24.76957	14 14 27.45	+03 15 58.0	16.5 G		01C40
C/2023 A3	2023 06 24.907858	14 14 23.29	+03 15 51.2	16.6 R		K 215
C/2023 A3	2023 06 24.909147	14 14 23.26	+03 15 51.0	16.6 R		K 215
C/2023 A3	2023 06 24.910436	14 14 23.22	+03 15 50.8	16.6 R		K 215
C/2023 A3	2023 06 24.91110	14 14 23.27	+03 15 51.0	16.5 N		J01
C/2023 A3	2023 06 24.91697	14 14 23.028	+03 15 50.62	16.5 G		A02
C/2023 A3	2023 06 24.92066	14 14 22.92	+03 15 50.3	16.5 G		C23
C/2023 A3	2023 06 24.92112	14 14 22.913	+03 15 50.47	16.5 G		A02
C/2023 A3	2023 06 24.92213	14 14 22.88	+03 15 50.4	16.7 N		J01
C/2023 A3	2023 06 24.92365	14 14 22.82	+03 15 49.9	16.3 G		C23
C/2023 A3	2023 06 24.92525	14 14 22.786	+03 15 50.33	16.5 G		A02
C/2023 A3	2023 06 24.92665	14 14 22.74	+03 15 50.2	16.5 G		C23
C/2023 A3	2023 06 24.94788	14 14 22.10	+03 15 48.8	16.5 N		J01
C/2023 A3	2023 06 25.50141	14 14 05.76	+03 15 23.1	16.7 G		49Q62
C/2023 A3	2023 06 25.51422	14 14 05.38	+03 15 22.5	16.7 G		49Q62
C/2023 A3	2023 06 25.52738	14 14 05.00	+03 15 21.5	16.8 G		49Q62
C/2023 A3	2023 06 25.53975	14 14 04.61	+03 15 20.9	16.3 G		49Q62
C/2023 A3	2023 06 25.78553	14 13 57.46	+03 15 06.2	16.5 G		01C40
C/2023 A3	2023 06 25.79161	14 13 57.28	+03 15 05.8	16.5 G		01C40
C/2023 A3	2023 06 25.79763	14 13 57.10	+03 15 05.4	16.5 G		01C40
C/2023 A3	2023 06 25.87145	14 13 54.98	+03 15 01.5	16.6 V	K	A77
C/2023 A3	2023 06 25.87720	14 13 54.80	+03 15 01.2	16.6 V	K	A77
C/2023 A3	2023 06 25.88296	14 13 54.63	+03 15 00.9	16.9 V	K	A77
C/2023 A3	2023 06 25.89013	14 13 54.54	+03 14 59.7	16.4 N		KM18

C/2023 A3	2023 06 25.90276	14 13 54.09	+03 14 58.8	17.2	N	KM18
C/2023 A3	2023 06 25.91704	14 13 53.58	+03 14 58.3	17.1	N	KM18
C/2023 A3	2023 06 26.98615	14 13 22.910	+03 14 00.85	15.8	G	K X72
C/2023 A3	2023 06 26.99872	14 13 22.514	+03 14 00.28	16.6	G	K X72
C/2023 A3	2023 06 27.01128	14 13 22.116	+03 13 59.59	16.7	G	K X72
C/2023 A3	2023 06 27.75932	14 13 01.04	+03 13 12.7	16.5	G	01C40
C/2023 A3	2023 06 27.76541	14 13 00.86	+03 13 12.4	16.5	G	01C40
C/2023 A3	2023 06 27.77142	14 13 00.70	+03 13 12.1	16.5	G	01C40
C/2023 A3	2023 06 27.84010	14 12 58.74	+03 13 08.0	16.5	G	01C40
C/2023 A3	2023 06 27.84619	14 12 58.54	+03 13 07.6	16.5	G	01C40
C/2023 A3	2023 06 27.85221	14 12 57.99	+03 13 12.0	16.5	G	01C40
C/2023 A3	2023 06 28.77003	14 12 32.94	+03 12 08.0	16.5	G	01C40
C/2023 A3	2023 06 28.77618	14 12 32.92	+03 12 08.0	16.5	G	01C40
C/2023 A3	2023 06 28.78208	14 12 32.90	+03 12 07.9	16.5	G	01C40
C/2023 A3	2023 06 28.86396	14 12 30.50	+03 12 02.3	16.5	G	01C40
C/2023 A3	2023 06 28.869308	14 12 30.231	+03 12 02.49	17.29	G	K L92
C/2023 A3	2023 06 28.87130	14 12 30.26	+03 12 01.7	16.5	G	01C40
C/2023 A3	2023 06 28.876391	14 12 30.084	+03 12 02.24	17.13	G	K L92
C/2023 A3	2023 06 28.87866	14 12 30.03	+03 12 01.1	16.5	G	01C40
C/2023 A3	2023 06 28.883477	14 12 29.884	+03 12 01.29	16.34	G	K L92
C/2023 A3	2023 06 28.892330	14 12 29.634	+03 12 00.49	15.99	G	K L92
C/2023 A3	2023 06 29.87072	14 12 03.38	+03 10 53.6	16.3	G	K G02
C/2023 A3	2023 06 29.87578	14 12 03.18	+03 10 53.4	16.3	G	K G02
C/2023 A3	2023 06 29.878756	14 12 03.12	+03 10 52.6	16.8	V	K G23
C/2023 A3	2023 06 29.88057	14 12 02.99	+03 10 52.7	16.5	G	K G02
C/2023 A3	2023 06 29.888704	14 12 02.85	+03 10 52.0	16.7	V	K G23
C/2023 A3	2023 06 30.81517	14 11 38.42	+03 09 44.9	16.5	G	01C40
C/2023 A3	2023 06 30.82126	14 11 38.27	+03 09 44.6	16.5	G	01C40
C/2023 A3	2023 06 30.82727	14 11 38.11	+03 09 44.0	16.5	G	01C40
C/2023 A3	2023 07 01.088552	14 11 31.356	+03 09 26.17	16.33	o	W68
C/2023 A3	2023 07 01.098243	14 11 31.087	+03 09 25.67	16.59	o	W68
C/2023 A3	2023 07 01.114171	14 11 30.660	+03 09 24.30	16.59	o	W68
C/2023 A3	2023 07 01.121772	14 11 30.490	+03 09 23.58	16.19	o	W68
C/2023 A3	2023 07 01.76282	14 11 14.04	+03 08 32.7	16.5	G	01C40
C/2023 A3	2023 07 01.76889	14 11 13.88	+03 08 32.2	16.5	G	01C40
C/2023 A3	2023 07 01.77489	14 11 13.72	+03 08 31.7	16.5	G	01C40
C/2023 A3	2023 07 01.81203	14 11 12.77	+03 08 29.0	16.5	G	01C40
C/2023 A3	2023 07 01.81809	14 11 12.61	+03 08 28.4	16.5	G	01C40
C/2023 A3	2023 07 01.82410	14 11 12.47	+03 08 28.0	16.5	G	01C40
C/2023 A3	2023 07 02.75708	14 10 49.03	+03 07 12.8	16.5	G	01C40
C/2023 A3	2023 07 02.76318	14 10 48.90	+03 07 12.4	16.5	G	01C40
C/2023 A3	2023 07 02.76920	14 10 48.74	+03 07 12.0	16.5	G	01C40
C/2023 A3	2023 07 02.813076	14 10 47.669	+03 07 10.20	16.19	o	M22
C/2023 A3	2023 07 02.815796	14 10 47.592	+03 07 09.84	16.52	o	M22
C/2023 A3	2023 07 02.824023	14 10 47.400	+03 07 09.05	16.55	o	M22
C/2023 A3	2023 07 02.836202	14 10 47.088	+03 07 08.29	16.32	o	M22
C/2023 A3	2023 07 03.75310	14 10 24.64	+03 05 48.8	16.5	G	01C40
C/2023 A3	2023 07 03.75917	14 10 24.49	+03 05 48.4	16.5	G	01C40
C/2023 A3	2023 07 03.76518	14 10 24.34	+03 05 48.1	16.6	G	01C40
C/2023 A3	2023 07 04.090743	14 10 16.524	+03 05 21.26	16.16	o	W68
C/2023 A3	2023 07 04.093462	14 10 16.433	+03 05 21.26	16.44	o	W68
C/2023 A3	2023 07 04.100716	14 10 16.267	+03 05 20.80	16.52	o	W68
C/2023 A3	2023 07 04.117317	14 10 15.845	+03 05 19.00	16.39	o	W68
C/2023 A3	2023 07 04.75905	14 10 00.63	+03 04 20.3	16.5	G	01C40
C/2023 A3	2023 07 04.76513	14 10 00.48	+03 04 19.6	16.5	G	01C40
C/2023 A3	2023 07 04.77115	14 10 00.33	+03 04 19.1	16.5	G	01C40
C/2023 A3	2023 07 05.76657	14 09 37.23	+03 02 47.2	16.5	r	01C40
C/2023 A3	2023 07 05.77264	14 09 37.10	+03 02 46.5	16.5	r	01C40
C/2023 A3	2023 07 05.77866	14 09 36.96	+03 02 46.1	16.5	r	01C40
C/2023 A3	2023 07 06.15073	14 09 28.51	+03 02 10.9	16.5	r	K H36
C/2023 A3	2023 07 06.15502	14 09 28.45	+03 02 10.7	16.5	r	K H36
C/2023 A3	2023 07 06.15912	14 09 28.29	+03 02 09.9	16.5	r	K H36
C/2023 A3	2023 07 06.16566	14 09 28.14	+03 02 09.3	16.4	r	K H36

P/2023 B1 (PANSTARRS)

P/2023 B1	2023 02 17.48465	10 57 56.39	+24 52 46.9			00U94
P/2023 B1	2023 02 17.48712	10 57 56.34	+24 52 47.4	17.4	G	00U94
P/2023 B1	2023 03 19.45711	10 44 57.09	+26 03 52.5			D95
P/2023 B1	2023 03 19.46279	10 44 57.04	+26 03 51.4			D95
P/2023 B1	2023 03 19.46706	10 44 56.90	+26 03 51.7	17.3	T	D95
P/2023 B1	2023 04 05.92345	10 38 55.07	+26 11 47.2	19.4	R	K A77
P/2023 B1	2023 04 05.93711	10 38 55.03	+26 11 46.8	19.2	R	K A77
P/2023 B1	2023 04 07.80544	10 38 24.962	+26 11 01.14	18.1	G	K B74
P/2023 B1	2023 04 07.81880	10 38 24.756	+26 11 00.24	18.1	G	K B74
P/2023 B1	2023 04 07.83503	10 38 24.550	+26 11 00.24	18.1	G	K B74
P/2023 B1	2023 04 08.91520	10 38 08.00	+26 10 25.5	18.3	R	K A77
P/2023 B1	2023 04 08.91816	10 38 07.86	+26 10 26.2	18.2	G	K C23
P/2023 B1	2023 04 08.92321	10 38 07.80	+26 10 24.9	18.4	G	K C23
P/2023 B1	2023 04 08.93692	10 38 07.61	+26 10 25.5	18.5	R	K A77
P/2023 B1	2023 04 08.95864	10 38 07.29	+26 10 24.4	18.7	R	K A77
P/2023 B1	2023 04 09.61127	10 37 57.65	+26 10 01.0	16.8	T	349
P/2023 B1	2023 04 09.63494	10 37 57.28	+26 10 00.2			349
P/2023 B1	2023 04 10.251095	10 37 48.573	+26 09 36.80	20.26	w	F52
P/2023 B1	2023 04 10.262020	10 37 48.304	+26 09 35.97	20.32	w	F52
P/2023 B1	2023 04 10.283648	10 37 48.075	+26 09 35.21	20.41	w	F52
P/2023 B1	2023 04 10.294681	10 37 47.823	+26 09 35.03	20.28	w	F52
P/2023 B1	2023 04 10.87189	10 37 39.76	+26 09 09.3	18.5	G	K G00
P/2023 B1	2023 04 10.87683	10 37 39.70	+26 09 09.1	18.3	G	K G00
P/2023 B1	2023 04 10.88054	10 37 39.62	+26 09 08.9	18.4	G	K G00
P/2023 B1	2023 04 11.377131	10 37 32.777	+26 08 47.54	18.15	c	T05
P/2023 B1	2023 04 11.380329	10 37 32.784	+26 08 47.51	18.36	c	T05
P/2023 B1	2023 04 11.385510	10 37 32.688	+26 08 46.82	18.94	c	T05
P/2023 B1	2023 04 11.399483	10 37 32.426	+26 08 45.49	18.91	c	T05
P/2023 B1	2023 04 11.92313	10 37 25.517	+26 08 20.58	18.5	G	K Z10
P/2023 B1	2023 04 11.92914	10 37 25.442	+26 08 20.29	18.6	G	K Z10
P/2023 B1	2023 04 11.93668	10 37 25.339	+26 08 20.22	18.6	G	K Z10
P/2023 B1	2023 04 14.148954	10 36 57.47	+26 06 19.3	18.3	G	KW62
P/2023 B1	2023 04 14.158773	10 36 57.32	+26 06 18.2	18.3	G	KW62
P/2023 B1	2023 04 14.167894	10 36 57.21	+26 06 17.6	18.5	G	KW62
P/2023 B1	2023 04 14.308981	10 36 55.501	+26 06 09.76	18.78	G	V00
P/2023 B1	2023 04 14.315053	10 36 55.429	+26 06 09.40	18.84	G	V00
P/2023 B1	2023 04 14.321118	10 36 55.350	+26 06 08.86	18.85	G	V00
P/2023 B1	2023 04 14.327191	10 36 55.274	+26 06 08.50	18.85	G	V00
P/2023 B1	2023 04 14.88492	10 36 48.830	+26 05 32.60	18.0	r	K35
P/2023 B1	2023 04 14.88536	10 36 48.842	+26 05 33.32	17.9	r	K35
P/2023 B1	2023 04 14.88579	10 36 48.830	+26 05 32.60	18.0	r	K35

P/2023 B1	2023 04 14.88623	10 36 48.830	+26 05 31.20	18.1	r	K35
P/2023 B1	2023 04 14.88666	10 36 48.845	+26 05 33.25	18.2	r	K35
P/2023 B1	2023 04 14.88708	10 36 48.866	+26 05 32.03	17.8	r	K35
P/2023 B1	2023 04 14.88752	10 36 48.842	+26 05 32.96	18.6	r	K35
P/2023 B1	2023 04 14.88795	10 36 48.624	+26 05 34.01	18.4	r	K35
P/2023 B1	2023 04 14.88839	10 36 48.768	+26 05 33.50	18.1	r	K35
P/2023 B1	2023 04 14.88882	10 36 48.761	+26 05 33.83	17.9	r	K35
P/2023 B1	2023 04 14.88925	10 36 48.787	+26 05 34.15	17.9	r	K35
P/2023 B1	2023 04 14.88969	10 36 48.766	+26 05 34.58	17.8	r	K35
P/2023 B1	2023 04 14.89024	10 36 48.727	+26 05 35.41	18.2	r	K35
P/2023 B1	2023 04 15.84142	10 36 38.26	+26 04 30.4	18.1	V	KM45
P/2023 B1	2023 04 15.84345	10 36 38.21	+26 04 32.1			KM45
P/2023 B1	2023 04 15.84538	10 36 38.10	+26 04 29.9	18.1	V	KM45
P/2023 B1	2023 04 16.54137	10 36 30.69	+26 03 42.3			K D88
P/2023 B1	2023 04 16.55525	10 36 30.43	+26 03 39.7	18.0	T	K D88
P/2023 B1	2023 04 16.84155	10 36 27.56	+26 03 20.2	18.6	V	K A77
P/2023 B1	2023 04 16.85397	10 36 27.41	+26 03 19.1	18.6	V	K A77
P/2023 B1	2023 04 16.86639	10 36 27.29	+26 03 18.0	18.6	V	K A77
P/2023 B1	2023 04 17.367504	10 36 22.178	+26 02 41.86	18.12c		T05
P/2023 B1	2023 04 17.370695	10 36 22.102	+26 02 40.78	19.06c		T05
P/2023 B1	2023 04 17.376286	10 36 22.075	+26 02 40.16	19.15c		T05
P/2023 B1	2023 04 17.386032	10 36 21.948	+26 02 39.77	19.10c		T05
P/2023 B1	2023 04 17.83288	10 36 17.79	+26 02 06.3	18.3	N	K Z40
P/2023 B1	2023 04 17.84716	10 36 17.42	+26 02 04.6	17.8	N	K Z40
P/2023 B1	2023 04 17.85431	10 36 17.38	+26 02 04.1	18.1	N	K Z40
P/2023 B1	2023 04 17.86146	10 36 17.36	+26 02 03.4	18.8	N	K Z40
P/2023 B1	2023 04 17.87146	10 36 17.30	+26 02 02.5	18.3	N	K Z40
P/2023 B1	2023 04 17.87575	10 36 17.25	+26 02 02.1	18.0	N	K Z40
P/2023 B1	2023 04 17.88862	10 36 17.10	+26 02 00.7	17.3	N	K Z40
P/2023 B1	2023 04 17.89005	10 36 17.07	+26 02 00.3	17.2	N	K Z40
P/2023 B1	2023 04 18.87182	10 36 08.03	+26 00 41.8	17.7	V	K Z05
P/2023 B1	2023 04 18.89181	10 36 07.70	+26 00 40.4	18.4	V	K Z05
P/2023 B1	2023 04 18.91037	10 36 07.60	+26 00 37.8	18.5	V	K Z05
P/2023 B1	2023 04 18.92129	10 36 07.38	+26 00 37.2	18.7	G	K C23
P/2023 B1	2023 04 18.92752	10 36 07.32	+26 00 37.4	17.8	V	K Z05
P/2023 B1	2023 04 18.92778	10 36 07.34	+26 00 37.1	18.4	G	K C23
P/2023 B1	2023 04 19.84132	10 35 59.424	+25 59 19.10	17.8	r	K35
P/2023 B1	2023 04 19.84782	10 35 59.383	+25 59 19.68	17.8	r	K35
P/2023 B1	2023 04 19.84825	10 35 59.321	+25 59 19.10	18.1	r	K35
P/2023 B1	2023 04 19.992424	10 35 58.079	+25 59 05.14	18.6	r	KM09
P/2023 B1	2023 04 19.999402	10 35 58.215	+25 59 05.33	18.4	r	KM09
P/2023 B1	2023 04 20.00150	10 35 58.037	+25 59 04.45	18.1	G	K I81
P/2023 B1	2023 04 20.006380	10 35 58.087	+25 59 02.41	18.6	r	KM09
P/2023 B1	2023 04 20.00719	10 35 57.977	+25 59 04.13	18.1	G	K I81
P/2023 B1	2023 04 20.01288	10 35 57.931	+25 59 03.77	18.3	G	K I81
P/2023 B1	2023 04 21.334147	10 35 47.532	+25 57 04.61	19.18c		T05
P/2023 B1	2023 04 21.337780	10 35 47.357	+25 57 06.30	19.35c		T05
P/2023 B1	2023 04 21.344616	10 35 47.458	+25 57 03.24	18.74c		T05
P/2023 B1	2023 04 21.354533	10 35 47.258	+25 57 03.38	18.99c		T05
P/2023 B1	2023 04 25.045481	10 35 24.21	+25 50 43.8	17.4	G	KW62
P/2023 B1	2023 04 25.052569	10 35 24.18	+25 50 43.5	17.5	G	KW62
P/2023 B1	2023 04 25.059652	10 35 24.12	+25 50 42.6	17.1	G	KW62
P/2023 B1	2023 05 03.87446	10 35 04.53	+25 31 44.1	17.5	G	01C40
P/2023 B1	2023 05 03.88384	10 35 04.37	+25 31 42.8	17.5	G	01C40
P/2023 B1	2023 05 03.89288	10 35 04.34	+25 31 41.1	17.5	G	01C40
P/2023 B1	2023 05 09.57171	10 35 18.09	+25 16 47.1	17.8	T	349
P/2023 B1	2023 05 09.59545	10 35 18.14	+25 16 43.6			349
P/2023 B1	2023 05 10.57050	10 35 22.63	+25 13 58.4	18.2	T	D95
P/2023 B1	2023 05 10.57618	10 35 22.76	+25 13 58.1			D95
P/2023 B1	2023 05 10.58612	10 35 22.83	+25 13 57.6			D95
P/2023 B1	2023 05 13.26339	10 35 38.11	+25 06 06.1	18.4	G	03U94
P/2023 B1	2023 05 13.28043	10 35 38.23	+25 06 02.7	18.2	G	03U94
P/2023 B1	2023 05 13.29630	10 35 38.29	+25 06 00.1	18.7	G	03U94
P/2023 B1	2023 05 16.59465	10 36 03.42	+24 55 48.3	18.3	T	K 903
P/2023 B1	2023 05 16.60299	10 36 03.51	+24 55 46.5			K 903
P/2023 B1	2023 05 16.92336	10 36 06.44	+24 54 44.7	18.1	G	K C23
P/2023 B1	2023 05 16.92913	10 36 06.47	+24 54 43.1	18.8	G	K C23
P/2023 B1	2023 05 17.55457	10 36 11.95	+24 52 43.6			K Q11
P/2023 B1	2023 05 17.56064	10 36 12.04	+24 52 42.3	18.2	T	K Q11
P/2023 B1	2023 05 17.56671	10 36 12.07	+24 52 41.2			K Q11
P/2023 B1	2023 05 17.94348	10 36 15.69	+24 51 28.3	18.4	G	B96
P/2023 B1	2023 05 17.94840	10 36 15.77	+24 51 27.6	19.1	G	B96
P/2023 B1	2023 05 17.95332	10 36 15.67	+24 51 23.3	18.3	G	B96
P/2023 B1	2023 05 23.91026	10 37 23.02	+24 31 08.3	18.2	G	K C23
P/2023 B1	2023 05 23.91748	10 37 23.08	+24 31 10.7	18.4	G	K C23

C/2023 B2 (ATLAS)

C/2023 B2	2023 04 02.73949	11 59 07.24	−43 13 15.9	14.7	T	67Q62
C/2023 B2	2023 04 02.74020	11 59 07.27	−43 13 14.2	16.2	N	67Q62
C/2023 B2	2023 04 02.74234	11 59 07.35	−43 13 09.1			67Q62
C/2023 B2	2023 04 04.919600	12 01 07.898	−41 44 22.49	15.60o		M22
C/2023 B2	2023 04 04.922815	12 01 08.054	−41 44 14.32	15.57o		M22
C/2023 B2	2023 04 04.955470	12 01 09.725	−41 42 52.34	15.71o		M22
C/2023 B2	2023 04 04.982796	12 01 11.119	−41 41 43.33	16.46o		M22
C/2023 B2	2023 04 05.911138	12 02 02.914	−41 02 38.80	15.59o		M22
C/2023 B2	2023 04 05.914397	12 02 03.072	−41 02 30.80	15.54o		M22
C/2023 B2	2023 04 05.919967	12 02 03.367	−41 02 16.66	15.86o		M22
C/2023 B2	2023 04 05.931414	12 02 03.970	−41 01 47.24	15.58o		M22
C/2023 B2	2023 04 07.180635	12 03 13.646	−40 08 09.20	16.56o		W68
C/2023 B2	2023 04 07.184279	12 03 13.771	−40 07 59.34	15.58o		W68
C/2023 B2	2023 04 07.190709	12 03 14.143	−40 07 42.24	15.13o		W68
C/2023 B2	2023 04 07.201440	12 03 14.650	−40 07 14.74	15.24o		W68
C/2023 B2	2023 04 09.198422	12 05 06.917	−38 39 13.18	15.52o		W68
C/2023 B2	2023 04 09.201752	12 05 07.087	−38 39 04.39	15.38o		W68
C/2023 B2	2023 04 09.207884	12 05 07.411	−38 38 47.76	15.62o		W68
C/2023 B2	2023 04 09.217674	12 05 07.908	−38 38 21.48	15.54o		W68
C/2023 B2	2023 04 09.62340	12 05 30.80	−38 20 08.7	15.8	G	49Q62
C/2023 B2	2023 04 09.63739	12 05 31.54	−38 19 31.1	15.7	G	49Q62
C/2023 B2	2023 04 09.65057	12 05 32.24	−38 18 55.2	15.8	G	49Q62
C/2023 B2	2023 04 09.66178	12 05 32.83	−38 18 24.8	15.8	G	49Q62
C/2023 B2	2023 04 10.585293	12 06 25.72	−37 36 46.3	16.6	N	K 900
C/2023 B2	2023 04 10.592376	12 06 26.07	−37 36 26.4	17.4	N	K 900
C/2023 B2	2023 04 10.982992	12 06 48.036	−37 18 27.47	15.21o		M22
C/2023 B2	2023 04 10.986473	12 06 48.206	−37 18 17.82	15.31o		M22
C/2023 B2	2023 04 10.996673	12 06 48.763	−37 17 49.49	15.38o		M22
C/2023 B2	2023 04 11.002036	12 06 49.051	−37 17 34.91	15.27o		M22

C/2023 B2	2023 04 12.186818	12 07 57.134	−36 23 00.82	15.56o	W68
C/2023 B2	2023 04 12.190084	12 07 57.307	−36 22 51.82	15.62o	W68
C/2023 B2	2023 04 12.196183	12 07 57.634	−36 22 34.72	15.59o	W68
C/2023 B2	2023 04 12.206290	12 07 58.164	−36 22 06.67	15.52o	W68
C/2023 B2	2023 04 14.65597	12 10 19.57	−34 27 13.1	15.8 G	49Q62
C/2023 B2	2023 04 14.66885	12 10 20.28	−34 26 36.1	15.7 G	49Q62
C/2023 B2	2023 04 14.68319	12 10 21.07	−34 25 54.9	15.7 G	49Q62
C/2023 B2	2023 04 14.69442	12 10 21.70	−34 25 22.8	15.8 G	49Q62
C/2023 B2	2023 04 15.080700	12 10 45.084	−34 07 05.81	15.74c	W68
C/2023 B2	2023 04 15.083437	12 10 45.235	−34 06 57.92	15.70c	W68
C/2023 B2	2023 04 15.088817	12 10 45.533	−34 06 42.77	15.69c	W68
C/2023 B2	2023 04 15.094333	12 10 45.838	−34 06 26.82	16.72c	W68
C/2023 B2	2023 04 16.52100	12 12 09.41	−32 58 32.7		349
C/2023 B2	2023 04 16.53806	12 12 10.39	−32 57 44.1		349
C/2023 B2	2023 04 16.55519	12 12 11.31	−32 56 54.3	15.2 T	349
C/2023 B2	2023 04 16.57264	12 12 12.20	−32 56 05.2		K D88
C/2023 B2	2023 04 16.57459	12 12 12.30	−32 55 58.2		K D88
C/2023 B2	2023 04 16.57653	12 12 12.48	−32 55 53.4	14.8 T	K D88
C/2023 B2	2023 04 16.912373	12 12 32.242	−32 39 37.44	15.54o	M22
C/2023 B2	2023 04 16.915737	12 12 32.422	−32 39 27.86	15.47o	M22
C/2023 B2	2023 04 16.922143	12 12 32.779	−32 39 09.29	15.40o	M22
C/2023 B2	2023 04 16.924514	12 12 32.906	−32 39 02.56	15.39o	M22
C/2023 B2	2023 04 16.927494	12 12 33.070	−32 38 53.77	15.38o	M22
C/2023 B2	2023 04 16.934191	12 12 33.437	−32 38 34.58	15.41o	M22
C/2023 B2	2023 04 16.936681	12 12 33.574	−32 38 27.35	15.44o	M22
C/2023 B2	2023 04 16.945497	12 12 34.066	−32 38 01.93	15.46o	M22
C/2023 B2	2023 04 17.26870	12 12 52.92	−32 22 29.3		00X07
C/2023 B2	2023 04 17.27039	12 12 53.02	−32 22 24.3		00X07
C/2023 B2	2023 04 17.27208	12 12 53.11	−32 22 19.5	14.3 G	00X07
C/2023 B2	2023 04 17.56024	12 13 10.68	−32 08 39.3		349
C/2023 B2	2023 04 17.57198	12 13 11.36	−32 08 05.6		349
C/2023 B2	2023 04 17.58370	12 13 12.03	−32 07 32.1		349
C/2023 B2	2023 04 17.59536	12 13 12.65	−32 06 58.2	15.0 T	349
C/2023 B2	2023 04 18.162969	12 13 46.373	−31 39 29.20	15.68c	W68
C/2023 B2	2023 04 18.166222	12 13 46.577	−31 39 19.58	15.59c	W68
C/2023 B2	2023 04 18.171285	12 13 46.834	−31 39 05.47	15.65c	W68
C/2023 B2	2023 04 18.171750	12 13 46.862	−31 39 03.78	15.54c	W68
C/2023 B2	2023 04 18.174952	12 13 47.040	−31 38 54.67	15.81c	W68
C/2023 B2	2023 04 18.180603	12 13 47.362	−31 38 38.29	15.76c	W68
C/2023 B2	2023 04 18.182530	12 13 47.450	−31 38 32.71	15.54c	W68
C/2023 B2	2023 04 18.191861	12 13 47.993	−31 38 05.86	15.63c	W68
C/2023 B2	2023 04 19.925173	12 15 31.788	−30 14 25.08	14.96o	M22
C/2023 B2	2023 04 19.928347	12 15 31.951	−30 14 15.90	14.92o	M22
C/2023 B2	2023 04 19.934823	12 15 32.328	−30 13 56.86	15.16o	M22
C/2023 B2	2023 04 19.944872	12 15 32.906	−30 13 27.73	15.31o	M22
C/2023 B2	2023 04 21.240716	12 16 51.539	−29 11 00.06	15.18G	01 703
C/2023 B2	2023 04 21.246082	12 16 51.848	−29 10 44.54	15.22G	01 703
C/2023 B2	2023 04 21.251451	12 16 52.126	−29 10 28.49	15.19G	01 703
C/2023 B2	2023 04 21.256817	12 16 52.547	−29 10 12.68		01 703
C/2023 B2	2023 04 21.85230	12 17 28.92	−28 41 30.7	16.5 V	K A77
C/2023 B2	2023 04 21.86141	12 17 29.47	−28 41 02.3	16.5 V	K A77
C/2023 B2	2023 04 21.87053	12 17 30.11	−28 40 34.6	16.1 V	K A77
C/2023 B2	2023 04 24.142424	12 19 49.476	−26 51 08.10	15.85c	W68
C/2023 B2	2023 04 24.150242	12 19 49.934	−26 50 45.60	15.59c	W68
C/2023 B2	2023 04 24.153504	12 19 50.093	−26 50 36.28	15.88c	W68
C/2023 B2	2023 04 24.158987	12 19 50.448	−26 50 20.40	15.78c	W68
C/2023 B2	2023 04 24.162186	12 19 50.633	−26 50 11.29	15.79c	W68
C/2023 B2	2023 04 24.164004	12 19 50.714	−26 50 06.18	15.78c	W68
C/2023 B2	2023 04 24.168930	12 19 51.014	−26 49 51.71	15.75c	W68
C/2023 B2	2023 04 24.178705	12 19 51.595	−26 49 23.74	15.84c	W68
C/2023 B2	2023 04 24.349329	12 20 02.403	−26 41 20.94	17.36w	F52
C/2023 B2	2023 04 24.360108	12 20 03.031	−26 40 49.93	17.38w	F52
C/2023 B2	2023 04 24.381661	12 20 04.281	−26 39 47.92	17.21w	F52
C/2023 B2	2023 04 24.48901	12 20 11.24	−26 34 42.8	14.7 T	D95
C/2023 B2	2023 04 24.49223	12 20 11.44	−26 34 32.5		D95
C/2023 B2	2023 04 24.49759	12 20 11.71	−26 34 16.9		D95
C/2023 B2	2023 04 25.227460	12 20 57.023	−25 59 26.99	15.31G	01 703
C/2023 B2	2023 04 25.232728	12 20 57.350	−25 59 11.51	15.19G	01 703
C/2023 B2	2023 04 25.238001	12 20 57.635	−25 58 56.93	15.17G	01 703
C/2023 B2	2023 04 25.243271	12 20 57.952	−25 58 41.16	15.27G	01 703
C/2023 B2	2023 04 25.50267	12 21 14.21	−25 46 11.2	15.8 G	49Q62
C/2023 B2	2023 04 25.51584	12 21 14.99	−25 45 33.5	15.8 G	49Q62
C/2023 B2	2023 04 25.52964	12 21 15.79	−25 44 54.2	15.8 G	49Q62
C/2023 B2	2023 04 25.54204	12 21 16.52	−25 44 18.7	15.8 G	49Q62
C/2023 B2	2023 04 25.905608	12 21 39.266	−25 27 03.06	15.46o	M22
C/2023 B2	2023 04 25.908508	12 21 39.444	−25 26 54.67	15.44o	M22
C/2023 B2	2023 04 25.913843	12 21 39.744	−25 26 39.41	15.49o	M22
C/2023 B2	2023 04 25.923687	12 21 40.330	−25 26 11.36	15.54o	M22
C/2023 B2	2023 04 27.50290	12 23 20.16	−24 11 52.5	14.8 T	349
C/2023 B2	2023 04 27.51214	12 23 20.76	−24 11 27.3		349
C/2023 B2	2023 04 27.52138	12 23 21.24	−24 11 01.6		349
C/2023 B2	2023 04 27.556897	12 23 23.38	−24 09 20.7	17.2 N	K 900
C/2023 B2	2023 04 27.563987	12 23 23.83	−24 09 00.9	17.0 N	K 900
C/2023 B2	2023 04 27.57639	12 23 24.54	−24 08 26.3		K 903
C/2023 B2	2023 04 27.58191	12 23 24.87	−24 08 10.8		K 903
C/2023 B2	2023 04 27.58657	12 23 25.19	−24 07 58.3	14.5 T	K 903
C/2023 B2	2023 04 27.58671	12 23 25.14	−24 07 57.2		K Q23
C/2023 B2	2023 04 27.59300	12 23 25.52	−24 07 39.3	15.2 T	K Q23
C/2023 B2	2023 04 27.59929	12 23 25.88	−24 07 21.7		K Q23
C/2023 B2	2023 04 27.66108	12 23 29.55	−24 04 16.9	15.8 G	49Q62
C/2023 B2	2023 04 27.67393	12 23 30.34	−24 03 40.7	15.8 G	49Q62
C/2023 B2	2023 04 27.68718	12 23 31.17	−24 03 03.1	15.8 G	49Q62
C/2023 B2	2023 04 27.69961	12 23 31.93	−24 02 28.0	15.9 G	49Q62
C/2023 B2	2023 04 28.87978	12 24 47.491	−23 07 37.06	15.4 G	K L87
C/2023 B2	2023 04 28.88589	12 24 47.894	−23 07 19.74	15.4 G	K L87
C/2023 B2	2023 04 28.89199	12 24 48.295	−23 07 02.57	15.4 G	K L87
C/2023 B2	2023 04 30.190286	12 26 11.861	−22 07 32.16	15.10G	01 703
C/2023 B2	2023 04 30.195638	12 26 12.102	−22 07 16.14	15.45G	01 703
C/2023 B2	2023 04 30.200987	12 26 12.412	−22 07 01.67	15.37G	01 703
C/2023 B2	2023 04 30.206339	12 26 12.736	−22 06 47.48	15.38G	01 703
C/2023 B2	2023 05 02.51148	12 28 42.16	−20 23 03.3		K D88
C/2023 B2	2023 05 02.51340	12 28 42.29	−20 22 58.5		K D88
C/2023 B2	2023 05 02.51533	12 28 42.47	−20 22 52.5	15.3 T	K D88
C/2023 B2	2023 05 03.59506	12 29 52.69	−19 35 13.1	16.7 G	49Q62
C/2023 B2	2023 05 03.60513	12 29 53.29	−19 34 46.8	16.6 G	49Q62
C/2023 B2	2023 05 03.61521	12 29 53.95	−19 34 20.0	16.5 G	49Q62

C/2023 B2	2023 05 03.62446	12 29 54.51	−19 33 56.0	16.8	G	49Q62
C/2023 B2	2023 05 03.918336	12 30 14.24	−19 21 20.2	17.2	R	K 215
C/2023 B2	2023 05 03.919628	12 30 14.28	−19 21 15.8	17.1	R	K 215
C/2023 B2	2023 05 03.920920	12 30 14.32	−19 21 14.9	17.1	R	K 215
C/2023 B2	2023 05 06.191494	12 32 44.350	−17 44 07.98	16.69o		W68
C/2023 B2	2023 05 06.195174	12 32 44.659	−17 43 59.81	15.53o		W68
C/2023 B2	2023 05 06.201154	12 32 44.986	−17 43 44.08	15.88o		W68
C/2023 B2	2023 05 06.233340	12 32 46.997	−17 42 22.32	16.79o		W68
C/2023 B2	2023 05 06.920607	12 33 33.050	−17 13 47.78	15.80o		M22
C/2023 B2	2023 05 06.923835	12 33 33.240	−17 13 39.36	16.77o		M22
C/2023 B2	2023 05 06.938623	12 33 34.202	−17 13 02.93	15.62o		M22
C/2023 B2	2023 05 06.945497	12 33 34.627	−17 12 45.68	15.81o		M22
C/2023 B2	2023 05 07.57461	12 34 17.18	−16 47 00.7	16.8	G	K O51
C/2023 B2	2023 05 07.58303	12 34 17.71	−16 46 40.1	16.7	G	K O51
C/2023 B2	2023 05 07.59158	12 34 18.27	−16 46 19.2	16.8	G	K O51
C/2023 B2	2023 05 08.19518	12 34 58.74	−16 21 51.0	14.1	T	01U94
C/2023 B2	2023 05 08.19602	12 34 58.80	−16 21 48.9	16.4	N	01U94
C/2023 B2	2023 05 08.19685	12 34 58.85	−16 21 47.1			01U94
C/2023 B2	2023 05 08.19854	12 34 58.97	−16 21 42.9			01U94
C/2023 B2	2023 05 09.189102	12 36 05.326	−15 41 54.78	17.13o		W68
C/2023 B2	2023 05 09.192384	12 36 05.566	−15 41 47.00	15.80o		W68
C/2023 B2	2023 05 09.198776	12 36 05.995	−15 41 31.78	15.99o		W68
C/2023 B2	2023 05 09.219182	12 36 07.315	−15 40 42.92	15.82o		W68
C/2023 B2	2023 05 09.258066	12 36 10.509	−15 39 18.03	17.62w		F52
C/2023 B2	2023 05 09.269605	12 36 11.252	−15 38 50.81	17.52w		F52
C/2023 B2	2023 05 09.281156	12 36 11.994	−15 38 23.39	17.63w		F52
C/2023 B2	2023 05 09.59038	12 36 32.54	−15 26 13.4			K 903
C/2023 B2	2023 05 09.59321	12 36 32.74	−15 26 06.4			K 903
C/2023 B2	2023 05 09.59602	12 36 32.91	−15 25 59.7	14.8	T	K 903
C/2023 B2	2023 05 09.61397	12 36 33.94	−15 25 08.0	16.7	G	49Q62
C/2023 B2	2023 05 09.62864	12 36 34.93	−15 24 33.3	16.7	G	49Q62
C/2023 B2	2023 05 09.64123	12 36 35.75	−15 24 03.4	16.7	G	49Q62
C/2023 B2	2023 05 09.65299	12 36 36.53	−15 23 35.6	16.7	G	49Q62
C/2023 B2	2023 05 09.82174	12 36 48.50	−15 17 09.6	16.8	G	K G00
C/2023 B2	2023 05 09.82499	12 36 48.69	−15 17 02.1	16.7	G	K G00
C/2023 B2	2023 05 09.82825	12 36 48.90	−15 16 54.9	16.9	G	K G00
C/2023 B2	2023 05 09.886358	12 36 52.651	−15 14 28.25	15.74o		M22
C/2023 B2	2023 05 09.893761	12 36 53.138	−15 14 10.75	15.83o		M22
C/2023 B2	2023 05 09.903818	12 36 53.779	−15 13 46.96	16.03o		M22
C/2023 B2	2023 05 10.949536	12 38 04.692	−14 33 21.56	15.64o		M22
C/2023 B2	2023 05 10.952327	12 38 04.862	−14 33 14.87	15.71o		M22
C/2023 B2	2023 05 10.961945	12 38 05.496	−14 32 52.87	15.79o		M22
C/2023 B2	2023 05 10.980252	12 38 06.698	−14 32 10.25	16.84o		M22
C/2023 B2	2023 05 11.576097	12 38 47.51	−14 09 42.2	17.6	N	K 900
C/2023 B2	2023 05 11.583175	12 38 47.96	−14 09 26.0	17.7	N	K 900
C/2023 B2	2023 05 11.872325	12 39 07.678	−13 58 34.07	16.7	G	K L76
C/2023 B2	2023 05 11.876042	12 39 07.956	−13 58 26.29	16.8	G	K L76
C/2023 B2	2023 05 11.879760	12 39 08.191	−13 58 17.18	16.8	G	K L76
C/2023 B2	2023 05 11.89442	12 39 09.454	−13 57 44.24	16.4	G	K J36
C/2023 B2	2023 05 11.90309	12 39 10.006	−13 57 24.88	16.3	G	K J36
C/2023 B2	2023 05 11.91145	12 39 10.562	−13 57 06.19	16.4	G	K J36
C/2023 B2	2023 05 12.137961	12 39 25.966	−13 48 29.12	15.77o		W68
C/2023 B2	2023 05 12.141819	12 39 26.210	−13 48 20.52	15.72o		W68
C/2023 B2	2023 05 12.147307	12 39 26.563	−13 48 07.99	15.83o		W68
C/2023 B2	2023 05 12.168165	12 39 27.919	−13 47 21.52	16.87o		W68
C/2023 B2	2023 05 12.59480	12 39 57.06	−13 31 31.7	16.2	G	49Q62
C/2023 B2	2023 05 12.61005	12 39 58.06	−13 30 58.0	16.3	G	49Q62
C/2023 B2	2023 05 12.62211	12 39 58.86	−13 30 31.1	16.3	G	49Q62
C/2023 B2	2023 05 12.63337	12 39 59.61	−13 30 06.2	16.3	G	49Q62
C/2023 B2	2023 05 14.212043	12 41 48.358	−12 32 56.72	16.05o		W68
C/2023 B2	2023 05 14.215309	12 41 48.569	−12 32 49.92	15.88o		W68
C/2023 B2	2023 05 14.220849	12 41 48.938	−12 32 37.75	15.98o		W68
C/2023 B2	2023 05 14.240120	12 41 50.251	−12 31 56.89	15.75o		W68
C/2023 B2	2023 05 15.37265	12 43 09.33	−11 52 13.7	16.0	G	49Q62
C/2023 B2	2023 05 15.38871	12 43 10.39	−11 51 40.1	17.0	G	49Q62
C/2023 B2	2023 05 15.40641	12 43 11.61	−11 51 03.7	16.5	G	49Q62
C/2023 B2	2023 05 15.598292	12 43 24.46	−11 44 36.2	17.4	N	K 900
C/2023 B2	2023 05 15.605295	12 43 24.91	−11 44 21.4	17.3	N	K 900
C/2023 B2	2023 05 16.44878	12 44 23.97	−11 15 30.9	16.5	G	49Q62
C/2023 B2	2023 05 16.46255	12 44 24.89	−11 15 03.1	16.6	G	49Q62
C/2023 B2	2023 05 16.47490	12 44 25.71	−11 14 38.0	16.6	G	49Q62
C/2023 B2	2023 05 16.48905	12 44 26.66	−11 14 09.5	16.6	G	49Q62
C/2023 B2	2023 05 16.49314	12 44 27.11	−11 14 09.8	14.9	T	349
C/2023 B2	2023 05 16.50362	12 44 27.80	−11 13 49.3			349
C/2023 B2	2023 05 16.51409	12 44 28.47	−11 13 27.8			349
C/2023 B2	2023 05 16.55148	12 44 30.93	−11 12 12.4	14.9	T	Q11
C/2023 B2	2023 05 16.56002	12 44 31.50	−11 11 55.2			Q11
C/2023 B2	2023 05 16.56855	12 44 32.08	−11 11 37.9			Q11
C/2023 B2	2023 05 17.283028	12 45 22.259	−10 47 49.77	18.38w		F51
C/2023 B2	2023 05 17.294854	12 45 23.053	−10 47 26.41	18.29w		F51
C/2023 B2	2023 05 17.306682	12 45 23.852	−10 47 03.02	18.27w		F51
C/2023 B2	2023 05 17.851413	12 46 02.003	−10 29 16.77	17.3	G	K B72
C/2023 B2	2023 05 17.854251	12 46 02.226	−10 29 11.23	16.9	G	K B72
C/2023 B2	2023 05 17.857330	12 46 02.472	−10 29 05.04	17.3	G	K B72
C/2023 B2	2023 05 18.837313	12 47 11.316	−09 57 29.84	17.41c		M22
C/2023 B2	2023 05 18.841035	12 47 11.590	−09 57 23.26	16.40c		M22
C/2023 B2	2023 05 18.847025	12 47 11.952	−09 57 11.30	17.35c		M22
C/2023 B2	2023 05 18.881942	12 47 14.342	−09 56 05.14	17.41c		M22
C/2023 B2	2023 05 18.905066	12 47 16.06	−09 55 30.7	17.5	G	K G33
C/2023 B2	2023 05 18.907341	12 47 16.13	−09 55 27.1	17.5	G	K G33
C/2023 B2	2023 05 18.909744	12 47 16.33	−09 55 22.2	17.0	G	K G33
C/2023 B2	2023 05 19.855581	12 48 23.216	−09 25 52.72	17.1	G	K B72
C/2023 B2	2023 05 19.858546	12 48 23.409	−09 25 47.02	17.1	G	K B72
C/2023 B2	2023 05 19.861384	12 48 23.624	−09 25 41.72	17.1	G	K B72
C/2023 B2	2023 05 20.890891	12 49 36.76	−08 54 23.9	17.8	V	K G23
C/2023 B2	2023 05 20.89963	12 49 37.09	−08 54 10.3	17.2	G	K G02
C/2023 B2	2023 05 20.900856	12 49 37.42	−08 54 07.6	18.1	V	K G23
C/2023 B2	2023 05 20.90442	12 49 37.42	−08 54 01.7	17.1	G	K G02
C/2023 B2	2023 05 20.90919	12 49 37.74	−08 53 53.1	17.3	G	K G02
C/2023 B2	2023 05 21.87085	12 50 46.32	−08 25 31.2	17.5	G	K G00
C/2023 B2	2023 05 21.87532	12 50 46.59	−08 25 23.3	17.6	G	K G00
C/2023 B2	2023 05 21.87979	12 50 46.91	−08 25 15.5	17.4	G	K G00
C/2023 B2	2023 05 21.88427	12 50 47.24	−08 25 07.6	17.4	G	K G00
C/2023 B2	2023 05 23.50302	12 52 43.06	−07 38 58.0	16.7	G	49Q62
C/2023 B2	2023 05 23.51698	12 52 44.02	−07 38 34.5	16.7	G	49Q62
C/2023 B2	2023 05 23.52899	12 52 44.84	−07 38 14.6	16.7	G	49Q62

C/2023 B2	2023 05 23.54258	12 52 45.79	−07 37 51.9	16.8 G		49Q62
C/2023 B2	2023 05 24.241191	12 53 36.082	−07 18 49.97	16.66G		01G96
C/2023 B2	2023 05 24.246948	12 53 36.481	−07 18 40.39	16.65G		01G96
C/2023 B2	2023 05 24.252705	12 53 36.888	−07 18 31.07	16.67G		01G96
C/2023 B2	2023 05 24.258454	12 53 37.288	−07 18 21.74	16.66G		01G96
C/2023 B2	2023 05 24.839638	12 54 19.342	−07 02 36.02	16.55c		M22
C/2023 B2	2023 05 24.842836	12 54 19.574	−07 02 31.06	16.60c		M22
C/2023 B2	2023 05 24.848845	12 54 19.942	−07 02 21.12	17.70c		M22
C/2023 B2	2023 05 24.860351	12 54 20.762	−07 02 03.23	16.71c		M22
C/2023 B2	2023 05 25.255086	12 54 49.262	−06 51 44.03	16.63G		01 703
C/2023 B2	2023 05 25.260637	12 54 49.626	−06 51 35.10	16.59G		01 703
C/2023 B2	2023 05 25.266189	12 54 49.986	−06 51 25.92	16.56G		01 703
C/2023 B2	2023 05 25.271741	12 54 50.418	−06 51 17.21	16.55G		01 703
C/2023 B2	2023 05 25.91675	12 55 37.10	−06 34 29.6	17.1 G	K	G06
C/2023 B2	2023 05 25.93111	12 55 38.15	−06 34 07.6	17.2 G	K	G06
C/2023 B2	2023 05 26.32128	12 56 06.63	−06 23 57.1	18.2 G		E85
C/2023 B2	2023 05 26.32843	12 56 07.23	−06 23 45.8	18.2 G		E85
C/2023 B2	2023 05 26.33202	12 56 07.45	−06 23 41.1	18.1 G		E85
C/2023 B2	2023 05 27.826201	12 57 55.985	−05 46 31.51	16.38o		M22
C/2023 B2	2023 05 27.829538	12 57 56.208	−05 46 25.50	16.60o		M22
C/2023 B2	2023 05 27.835646	12 57 56.604	−05 46 16.90	16.80o		M22
C/2023 B2	2023 05 27.846732	12 57 57.410	−05 46 00.80	16.24o		M22
C/2023 B2	2023 05 27.882436	12 58 00.18	−05 45 17.1	17.7 V	K	G23
C/2023 B2	2023 05 27.892413	12 58 00.66	−05 45 02.0	16.7 V	K	G23
C/2023 B2	2023 06 03.50911	13 06 08.14	−03 20 40.1	17.3 G		49Q62
C/2023 B2	2023 06 03.52270	13 06 09.14	−03 20 25.2			49Q62
C/2023 B2	2023 06 03.53312	13 06 09.86	−03 20 12.0	16.9 G		49Q62
C/2023 B2	2023 06 03.87836	13 06 35.726	−03 13 41.99	18.4 G	K	G19
C/2023 B2	2023 06 03.88146	13 06 35.784	−03 13 37.74	18.4 G	K	G19
C/2023 B2	2023 06 03.88418	13 06 36.310	−03 13 33.92	17.3 G	K	G19
C/2023 B2	2023 06 03.88649	13 06 36.494	−03 13 33.17	17.3 G	K	G19
C/2023 B2	2023 06 03.88883	13 06 36.473	−03 13 26.33	17.4 G	K	G19
C/2023 B2	2023 06 03.89118	13 06 36.641	−03 13 25.97	17.3 G	K	G19
C/2023 B2	2023 06 03.900909	13 06 37.13	−03 13 15.7	17.3 V	K	G23
C/2023 B2	2023 06 03.911424	13 06 37.95	−03 13 03.8	17.3 V	K	G23
C/2023 B2	2023 06 06.270691	13 09 34.388	−02 29 37.85	18.65w		F52
C/2023 B2	2023 06 06.281713	13 09 35.191	−02 29 26.48	18.65w		F52
C/2023 B2	2023 06 06.303808	13 09 36.781	−02 29 02.94	18.57w		F52
C/2023 B2	2023 06 06.960836	13 10 25.92	−02 17 39.6	17.9 R	K	215
C/2023 B2	2023 06 06.962128	13 10 26.02	−02 17 38.4	17.9 R	K	215
C/2023 B2	2023 06 06.963420	13 10 26.12	−02 17 37.0	18.0 R	K	215
C/2023 B2	2023 06 07.51613	13 11 07.72	−02 08 13.0		K	903
C/2023 B2	2023 06 07.51751	13 11 07.81	−02 08 11.4	16.2 T		349
C/2023 B2	2023 06 07.52129	13 11 08.08	−02 08 07.4		K	903
C/2023 B2	2023 06 07.52645	13 11 08.48	−02 08 03.2	16.0 T	K	903
C/2023 B2	2023 06 07.52799	13 11 08.60	−02 08 01.2			349
C/2023 B2	2023 06 07.786828	13 11 28.085	−02 03 41.58	18.0 G	K	L76
C/2023 B2	2023 06 07.794265	13 11 28.577	−02 03 33.30	18.0 G	K	L76
C/2023 B2	2023 06 07.801704	13 11 29.124	−02 03 26.53	17.7 G	K	L76
C/2023 B2	2023 06 09.242219	13 13 17.562	−01 40 03.90	17.46G		01G96
C/2023 B2	2023 06 09.247837	13 13 17.987	−01 39 58.97	17.36G		01G96
C/2023 B2	2023 06 09.253451	13 13 18.401	−01 39 53.50	17.38G		01G96
C/2023 B2	2023 06 09.259058	13 13 18.790	−01 39 48.31	17.36G		01G96
C/2023 B2	2023 06 12.87880	13 17 52.96	−00 46 33.2	18.5 G	K	G00
C/2023 B2	2023 06 12.88374	13 17 53.33	−00 46 28.9	18.5 G	K	G00
C/2023 B2	2023 06 12.88868	13 17 53.71	−00 46 24.6	18.4 G	K	G00
C/2023 B2	2023 06 13.067060	13 18 07.392	−00 43 52.54	18.91c		W68
C/2023 B2	2023 06 13.077387	13 18 08.098	−00 43 43.18	18.79c		W68
C/2023 B2	2023 06 13.080558	13 18 08.328	−00 43 40.80	18.84c		W68
C/2023 B2	2023 06 13.086583	13 18 08.870	−00 43 36.26	17.40c		W68
C/2023 B2	2023 06 13.25981	13 18 22.28	−00 41 14.7	18.9 G		E85
C/2023 B2	2023 06 13.26339	13 18 22.53	−00 41 12.0	18.8 G		E85
C/2023 B2	2023 06 13.26697	13 18 22.81	−00 41 09.7	18.8 G		E85
C/2023 B2	2023 06 13.27413	13 18 23.38	−00 41 02.6	18.9 G		E85
C/2023 B2	2023 06 13.91429	13 19 11.77	−00 32 40.9	18.1 G	K	C23
C/2023 B2	2023 06 13.91878	13 19 12.06	−00 32 36.4	17.1 G	K	C23
C/2023 B2	2023 06 13.92327	13 19 12.44	−00 32 33.2	17.9 G	K	C23
C/2023 B2	2023 06 16.54274	13 22 32.75	+00 00 04.2		K	903
C/2023 B2	2023 06 16.54900	13 22 33.21	+00 00 08.8		K	903
C/2023 B2	2023 06 16.55526	13 22 33.66	+00 00 13.2	16.7 T	K	903
C/2023 B2	2023 06 17.49703	13 23 46.01	+00 11 04.9	16.7 T	K	Q11
C/2023 B2	2023 06 17.50450	13 23 46.56	+00 11 09.9		K	Q11
C/2023 B2	2023 06 17.51200	13 23 47.13	+00 11 15.1		K	Q11
C/2023 B2	2023 06 18.11102	13 24 33.36	+00 18 00.6	19 R		C51
Geocentric position (km)	− 6342.3155	− 2504.9732	+ 136.9531			
C/2023 B2	2023 06 18.24078	13 24 43.34	+00 19 23.8			C51
Geocentric position (km)	− 6336.3067	− 2520.8096	+ 123.3993			
C/2023 B2	2023 06 18.49979	13 25 03.20	+00 22 13.0			C51
Geocentric position (km)	− 6305.6070	− 2589.9693	− 236.9152			
C/2023 B2	2023 06 18.50475	13 25 03.61	+00 22 13.0		K	367
C/2023 B2	2023 06 18.50758	13 25 03.74	+00 22 15.4	16.5 T	K	367
C/2023 B2	2023 06 18.53723	13 25 05.80	+00 22 35.1	16.8 T	K	D95
C/2023 B2	2023 06 18.54252	13 25 06.32	+00 22 37.3		K	D95
C/2023 B2	2023 06 18.55520	13 25 07.28	+00 22 46.0		K	D95
C/2023 B2	2023 06 18.63005	13 25 13.31	+00 23 36.9			C51
Geocentric position (km)	− 6317.9273	− 2568.0101	+ 84.0149			
C/2023 B2	2023 06 18.69500	13 25 18.29	+00 24 20.0			C51
Geocentric position (km)	− 6316.1717	− 2570.7336	+ 119.3916			
C/2023 B2	2023 06 18.75981	13 25 23.38	+00 25 01.4			C51
Geocentric position (km)	− 6311.6938	− 2583.6362	+ 71.3677			
C/2023 B2	2023 06 18.82475	13 25 28.35	+00 25 45.0			C51
Geocentric position (km)	− 6309.9983	− 2586.3698	+ 106.8500			
C/2023 B2	2023 06 18.88970	13 25 33.29	+00 26 26.0			C51
Geocentric position (km)	− 6308.1302	− 2589.0229	+ 142.3859			
C/2023 B2	2023 06 19.08440	13 25 48.28	+00 28 28.3			C51
Geocentric position (km)	− 6299.9756	− 2607.1957	+ 165.8690			
C/2023 B2	2023 06 19.21364	13 25 58.25	+00 29 50.5			C51
Geocentric position (km)	− 6277.4617	− 2661.2574	− 179.9394			
C/2023 B2	2023 06 19.34391	13 26 08.33	+00 31 06.8			C51
Geocentric position (km)	− 6287.5844	− 2638.2540	+ 142.2231			
C/2023 B2	2023 06 19.47316	13 26 18.24	+00 32 32.8			C51
Geocentric position (km)	− 6263.7280	− 2691.6842	− 203.1506			
C/2023 B2	2023 06 21.273044	13 28 37.232	+00 50 24.79	17.37G		01 703
C/2023 B2	2023 06 21.276017	13 28 37.502	+00 50 26.56	17.40G		01 703
C/2023 B2	2023 06 21.278989	13 28 37.686	+00 50 26.88	17.68G		01 703
C/2023 B2	2023 06 21.281964	13 28 37.870	+00 50 29.72	17.56G		01 703

C/2023 B2	2023 06 25.157295	13 33 39.344	+01 24 21.56	18.12G	01G96
C/2023 B2	2023 06 25.163611	13 33 39.827	+01 24 24.62	18.19G	01G96
C/2023 B2	2023 06 25.168840	13 33 40.226	+01 24 27.04	18.29G	01G96
C/2023 B2	2023 06 25.174069	13 33 40.608	+01 24 29.74	18.22G	01G96
C/2023 B2	2023 06 25.54908	13 34 09.76	+01 27 33.8	18.7 G	49Q62
C/2023 B2	2023 06 25.55549	13 34 10.14	+01 27 36.2	19.4 G	49Q62
C/2023 B2	2023 07 01.95550	13 42 33.13	+02 10 01.7	17.9 G	K X03
C/2023 B2	2023 07 01.96242	13 42 33.61	+02 10 05.3	18.1 G	K X03
C/2023 B2	2023 07 01.96856	13 42 34.07	+02 10 06.6	18.2 G	K X03
C/2023 B2	2023 07 01.97470	13 42 34.58	+02 10 09.5	17.7 G	K X03

C/2023 C2 (ATLAS)

C/2023 C2	2023 04 11.864895	10 18 34.694	−48 20 04.52	18.08o	M22
C/2023 C2	2023 04 11.867787	10 18 34.651	−48 20 02.83	18.87o	M22
C/2023 C2	2023 04 11.873213	10 18 34.423	−48 20 00.71	18.78o	M22
C/2023 C2	2023 04 11.883394	10 18 34.126	−48 19 59.05	18.86o	M22
C/2023 C2	2023 04 11.883856	10 18 34.186	−48 19 59.05	18.59o	M22
C/2023 C2	2023 04 11.886751	10 18 34.082	−48 19 57.25	18.68o	M22
C/2023 C2	2023 04 11.892223	10 18 34.114	−48 19 55.81	18.90o	M22
C/2023 C2	2023 04 11.902779	10 18 33.547	−48 19 53.44	18.78o	M22
C/2023 C2	2023 04 12.992406	10 18 00.257	−48 14 51.40	19.21c	W68
C/2023 C2	2023 04 12.994253	10 18 00.149	−48 14 50.50	18.63c	W68
C/2023 C2	2023 04 12.997482	10 18 00.125	−48 14 50.50	18.93c	W68
C/2023 C2	2023 04 13.008908	10 17 59.628	−48 14 46.57	18.95c	W68
C/2023 C2	2023 04 13.021717	10 17 59.328	−48 14 42.43	18.76c	W68
C/2023 C2	2023 04 17.56777	10 15 50.73	−47 52 31.3	18.2 G	49Q62
C/2023 C2	2023 04 17.57543	10 15 50.45	−47 52 28.7	18.4 G	49Q62
C/2023 C2	2023 04 17.58304	10 15 50.23	−47 52 26.6	18.2 G	49Q62
C/2023 C2	2023 04 17.849827	10 15 43.303	−47 51 05.33	18.95o	M22
C/2023 C2	2023 04 17.858731	10 15 43.078	−47 51 02.52	18.85o	M22
C/2023 C2	2023 04 17.861213	10 15 42.986	−47 51 01.87	18.89o	M22
C/2023 C2	2023 04 17.864160	10 15 42.919	−47 51 00.79	18.81o	M22
C/2023 C2	2023 04 17.869098	10 15 42.780	−47 50 59.10	18.81o	M22
C/2023 C2	2023 04 17.880414	10 15 42.499	−47 50 55.14	18.46o	M22
C/2023 C2	2023 04 27.62238	10 12 12.35	−46 58 25.4	19.0 G	49Q62
C/2023 C2	2023 04 27.63365	10 12 12.06	−46 58 22.3		49Q62
C/2023 C2	2023 04 29.822461	10 11 37.308	−46 45 58.39	18.45o	M22
C/2023 C2	2023 04 29.823852	10 11 37.229	−46 45 57.56	18.59o	M22
C/2023 C2	2023 04 29.826761	10 11 37.330	−46 45 55.80	18.61o	M22
C/2023 C2	2023 04 29.828224	10 11 37.222	−46 45 56.12	18.61o	M22
C/2023 C2	2023 04 29.832060	10 11 37.157	−46 45 54.22	18.63o	M22
C/2023 C2	2023 04 29.838292	10 11 37.051	−46 45 52.09	18.48o	M22
C/2023 C2	2023 04 29.842945	10 11 36.929	−46 45 50.98	18.45o	M22
C/2023 C2	2023 05 08.803379	10 10 02.662	−45 53 53.16	18.66o	M22
C/2023 C2	2023 05 08.808636	10 10 02.602	−45 53 51.83	18.48o	M22
C/2023 C2	2023 05 08.812082	10 10 02.599	−45 53 51.29	18.89o	M22
C/2023 C2	2023 05 08.822217	10 10 02.537	−45 53 47.00	17.95o	M22
C/2023 C2	2023 05 09.36578	10 09 59.38	−45 50 36.4		01Q62
C/2023 C2	2023 05 09.36869	10 09 59.37	−45 50 35.5	18.4 G	01Q62
C/2023 C2	2023 05 12.54353	10 09 46.14	−45 32 02.4	18.4 G	49Q62
C/2023 C2	2023 05 12.55636	10 09 46.10	−45 31 57.9	18.7 G	49Q62
C/2023 C2	2023 05 12.56959	10 09 46.04	−45 31 53.1	19.4 G	49Q62
C/2023 C2	2023 05 12.58203	10 09 46.02	−45 31 48.5	19.0 G	49Q62
C/2023 C2	2023 05 13.067836	10 09 44.914	−45 28 58.84	18.23o	W68
C/2023 C2	2023 05 13.071022	10 09 44.940	−45 28 58.73	18.49o	W68
C/2023 C2	2023 05 13.076346	10 09 44.942	−45 28 55.56	18.58o	W68
C/2023 C2	2023 05 13.077283	10 09 44.966	−45 28 55.81	18.65o	W68
C/2023 C2	2023 05 13.080541	10 09 44.911	−45 28 56.24	18.69o	W68
C/2023 C2	2023 05 13.085816	10 09 44.856	−45 28 53.65	18.30o	W68
C/2023 C2	2023 05 13.087714	10 09 44.844	−45 28 51.64	18.56o	W68
C/2023 C2	2023 05 26.25409	10 10 39.65	−44 14 16.6	18.7 G	E85
C/2023 C2	2023 05 26.25768	10 10 39.65	−44 14 15.1	18.8 G	E85
C/2023 C2	2023 05 26.26125	10 10 39.71	−44 14 13.8	19.0 G	E85
C/2023 C2	2023 05 26.26484	10 10 39.74	−44 14 13.4	18.9 G	E85
C/2023 C2	2023 05 26.27201	10 10 39.85	−44 14 10.2	18.9 G	E85
C/2023 C2	2023 05 26.27918	10 10 39.94	−44 14 08.3	18.9 G	E85
C/2023 C2	2023 05 26.804655	10 10 45.437	−44 11 17.20	18.51o	M22
C/2023 C2	2023 05 26.807468	10 10 45.415	−44 11 16.76	18.39o	M22
C/2023 C2	2023 05 26.813685	10 10 45.511	−44 11 14.71	18.44o	M22
C/2023 C2	2023 05 26.836711	10 10 45.732	−44 11 07.55	18.43o	M22
C/2023 C2	2023 05 27.52295	10 10 53.31	−44 07 27.3	18.6 G	49Q62
C/2023 C2	2023 05 27.54820	10 10 53.25	−44 07 15.4	18.7 G	49Q62
C/2023 C2	2023 06 21.751468	10 20 03.953	−42 13 28.56	18.41o	M22
C/2023 C2	2023 06 21.752369	10 20 03.996	−42 13 28.56	17.90o	M22
C/2023 C2	2023 06 21.754431	10 20 04.015	−42 13 27.70	18.03o	M22
C/2023 C2	2023 06 21.755332	10 20 04.015	−42 13 27.88	18.40o	M22
C/2023 C2	2023 06 21.759440	10 20 04.130	−42 13 27.88	17.64o	M22
C/2023 C2	2023 06 21.761859	10 20 04.246	−42 13 26.69	17.73o	M22
C/2023 C2	2023 06 21.770726	10 20 04.524	−42 13 24.31	18.42o	M22
C/2023 C2	2023 06 21.772767	10 20 04.582	−42 13 24.24	18.03o	M22
C/2023 C2	2023 06 29.998796	10 24 47.138	−41 47 51.32	18.25o	W68
C/2023 C2	2023 06 30.002518	10 24 47.311	−41 47 49.92	18.37o	W68
C/2023 C2	2023 06 30.018934	10 24 47.897	−41 47 46.64	18.23o	W68
C/2023 C2	2023 06 30.036839	10 24 48.679	−41 47 43.12	18.43o	W68
C/2023 C2	2023 07 03.745130	10 27 10.507	−41 38 23.14	18.13o	M22
C/2023 C2	2023 07 03.747885	10 27 10.642	−41 38 22.13	18.06o	M22
C/2023 C2	2023 07 03.761411	10 27 11.117	−41 38 18.96	18.41o	M22
C/2023 C2	2023 07 03.778613	10 27 11.940	−41 38 17.34	18.09o	M22
C/2023 C2	2023 07 04.998736	10 28 00.528	−41 35 31.74	18.16o	W68
C/2023 C2	2023 07 05.008400	10 28 00.821	−41 35 28.97	18.23o	W68
C/2023 C2	2023 07 05.012071	10 28 00.974	−41 35 30.70	18.23o	W68
C/2023 C2	2023 07 05.032185	10 28 01.517	−41 35 29.08	18.07o	W68

C/2023 E1 (ATLAS)

C/2023 E1	2023 03 05.37950	12 50 37.37	+12 18 53.4		00X07
C/2023 E1	2023 03 05.38348	12 50 37.37	+12 19 01.6	19.0 G	00X07
C/2023 E1	2023 03 19.50183	12 48 14.37	+21 33 25.1		D95
C/2023 E1	2023 03 19.50466	12 48 14.32	+21 33 33.1		D95
C/2023 E1	2023 03 19.51036	12 48 14.20	+21 33 48.0	17.9 T	D95
C/2023 E1	2023 03 29.48445	12 43 16.04	+29 27 11.2		D95
C/2023 E1	2023 03 29.49198	12 43 15.73	+29 27 34.2	16.8 T	D95
C/2023 E1	2023 03 31.589843	12 41 53.182	+31 12 03.71	17.9 V	K Q21
C/2023 E1	2023 03 31.595090	12 41 53.002	+31 12 20.38	18.1 V	K Q21
C/2023 E1	2023 04 03.94573	12 39 29.239	+34 00 23.33	17.7 G	K 970
C/2023 E1	2023 04 03.95436	12 39 28.846	+34 00 49.50	17.8 G	K 970
C/2023 E1	2023 04 05.891485	12 37 59.408	+35 38 05.61	18.5 G	K B72

C/2023 E1	2023 04 05.902137	12 37 58.868	+35 38 37.54	18.3 G	K	B72
C/2023 E1	2023 04 07.423611	12 36 45.283	+36 54 51.95	17.81o		T05
C/2023 E1	2023 04 07.426776	12 36 45.079	+36 55 01.31	17.88o		T05
C/2023 E1	2023 04 07.432655	12 36 44.849	+36 55 18.34	17.84o		T05
C/2023 E1	2023 04 07.467612	12 36 42.989	+36 57 02.88	18.09o		T05
C/2023 E1	2023 04 07.784412	12 36 27.02	+37 12 47.1	17.5 R		D29
C/2023 E1	2023 04 07.792998	12 36 26.56	+37 13 12.7	17.9 R		D29
C/2023 E1	2023 04 07.801584	12 36 26.13	+37 13 38.3	17.3 R		D29
C/2023 E1	2023 04 08.298439	12 36 02.070	+37 38 25.40	17.55G	01	703
C/2023 E1	2023 04 08.303853	12 36 01.753	+37 38 41.39	17.59G	01	703
C/2023 E1	2023 04 08.309270	12 36 01.487	+37 38 56.90	17.19G	01	703
C/2023 E1	2023 04 08.314588	12 36 01.181	+37 39 13.36	17.43G	01	703
C/2023 E1	2023 04 08.85650	12 35 34.54	+38 06 05.3	17.9 V	K	A77
C/2023 E1	2023 04 08.86542	12 35 34.05	+38 06 31.9	17.9 V	K	A77
C/2023 E1	2023 04 08.87434	12 35 33.55	+38 06 58.3	16.9 T	K	A77
C/2023 E1	2023 04 09.456385	12 35 03.454	+38 35 52.62	17.86o		T05
C/2023 E1	2023 04 09.459725	12 35 03.245	+38 36 01.84	17.78o		T05
C/2023 E1	2023 04 09.477122	12 35 02.316	+38 36 53.64	17.72o		T05
C/2023 E1	2023 04 09.48578	12 35 02.80	+38 37 16.0	17.3 T	K	P87
C/2023 E1	2023 04 09.49198	12 35 02.41	+38 37 34.5		K	P87
C/2023 E1	2023 04 09.496649	12 35 01.217	+38 37 51.13	17.90o		T05
C/2023 E1	2023 04 09.550154	12 34 59.033	+38 40 27.30	18.0 V	K	Q21
C/2023 E1	2023 04 09.555400	12 34 58.800	+38 40 44.00	18.2 V	K	Q21
C/2023 E1	2023 04 09.85427	12 34 43.733	+38 55 25.43	17.5 G	K	G19
C/2023 E1	2023 04 09.85604	12 34 43.570	+38 55 30.83	17.7 G	K	G19
C/2023 E1	2023 04 09.85780	12 34 43.450	+38 55 36.73	18.1 G	K	G19
C/2023 E1	2023 04 09.85954	12 34 43.330	+38 55 41.48	17.6 G	K	G19
C/2023 E1	2023 04 09.86116	12 34 43.306	+38 55 45.88	17.6 G	K	G19
C/2023 E1	2023 04 09.86293	12 34 43.210	+38 55 51.85	17.6 G	K	G19
C/2023 E1	2023 04 09.86471	12 34 43.090	+38 55 56.35	17.6 G	K	G19
C/2023 E1	2023 04 09.86646	12 34 42.962	+38 56 02.08	17.1 G	K	G19
C/2023 E1	2023 04 09.86817	12 34 42.979	+38 56 06.65	17.2 G	K	G19
C/2023 E1	2023 04 09.86985	12 34 42.816	+38 56 11.51	17.1 G	K	G19
C/2023 E1	2023 04 09.87162	12 34 42.701	+38 56 17.77	17.9 G	K	G19
C/2023 E1	2023 04 09.87339	12 34 42.533	+38 56 21.52	18.0 G	K	G19
C/2023 E1	2023 04 09.87514	12 34 42.511	+38 56 27.74	17.7 G	K	G19
C/2023 E1	2023 04 09.87698	12 34 42.442	+38 56 33.47	17.1 G	K	G19
C/2023 E1	2023 04 09.87875	12 34 42.264	+38 56 39.30	17.1 G	K	G19
C/2023 E1	2023 04 09.88052	12 34 42.182	+38 56 42.43	17.6 G	K	G19
C/2023 E1	2023 04 09.912101	12 34 40.54	+38 58 17.9	17.9 R	K	215
C/2023 E1	2023 04 09.913391	12 34 40.46	+38 58 21.7	17.9 R	K	215
C/2023 E1	2023 04 09.914682	12 34 40.38	+38 58 25.5	17.9 R	K	215
C/2023 E1	2023 04 10.629489	12 34 03.18	+39 33 37.5	18.0 T	K	900
C/2023 E1	2023 04 10.636576	12 34 02.78	+39 33 58.1	18.1 T	K	900
C/2023 E1	2023 04 10.90961	12 33 48.88	+39 47 19.1	17.9 G	K	G00
C/2023 E1	2023 04 10.91455	12 33 48.57	+39 47 33.7	17.8 G	K	G00
C/2023 E1	2023 04 10.91948	12 33 48.31	+39 47 48.4	17.9 G	K	G00
C/2023 E1	2023 04 10.93920	12 33 47.460	+39 48 47.59	18.1 G	K	Z10
C/2023 E1	2023 04 10.94674	12 33 47.030	+39 49 09.66	18.0 G	K	Z10
C/2023 E1	2023 04 10.95506	12 33 46.567	+39 49 34.61	18.1 G	K	Z10
C/2023 E1	2023 04 11.26690	12 33 30.10	+40 04 51.2	18.2 G	K	V21
C/2023 E1	2023 04 11.28096	12 33 29.32	+40 05 32.0	18.0 G	K	V21
C/2023 E1	2023 04 11.29517	12 33 28.49	+40 06 13.8	17.8 G	K	V21
C/2023 E1	2023 04 11.30941	12 33 27.69	+40 06 55.0	18.0 G	K	V21
C/2023 E1	2023 04 11.309734	12 33 27.731	+40 06 56.77	17.27G	01	703
C/2023 E1	2023 04 11.315134	12 33 27.436	+40 07 12.47	17.62G	01	703
C/2023 E1	2023 04 11.320535	12 33 27.108	+40 07 27.73	17.54G	01	703
C/2023 E1	2023 04 11.325933	12 33 26.780	+40 07 43.82	17.66G	01	703
C/2023 E1	2023 04 12.40278	12 32 29.48	+41 00 03.6	17.9 G	K	V21
C/2023 E1	2023 04 12.42073	12 32 28.43	+41 00 55.4	17.9 G	K	V21
C/2023 E1	2023 04 12.44150	12 32 27.30	+41 01 55.1	18.1 G	K	V21
C/2023 E1	2023 04 12.45550	12 32 26.58	+41 02 35.3	17.9 G	K	V21
C/2023 E1	2023 04 12.46987	12 32 25.78	+41 03 16.1	18.1 G	K	V21
C/2023 E1	2023 04 12.48405	12 32 24.93	+41 03 57.6	18.0 G	K	V21
C/2023 E1	2023 04 13.14341	12 31 49.90	+41 35 44.3	17.7 V	K	A77
C/2023 E1	2023 04 13.15070	12 31 49.49	+41 36 05.4	18.0 V	K	A77
C/2023 E1	2023 04 13.15799	12 31 49.07	+41 36 25.7	18.3 V	K	A77
C/2023 E1	2023 04 13.55201	12 31 28.77	+41 55 26.4		K	903
C/2023 E1	2023 04 13.56098	12 31 28.24	+41 55 52.3		K	903
C/2023 E1	2023 04 13.57036	12 31 27.77	+41 56 19.3	16.5 T	K	903
C/2023 E1	2023 04 14.00718	12 31 03.79	+42 17 08.7	17.6 G		C23
C/2023 E1	2023 04 14.010448	12 31 03.608	+42 17 17.84	17.5 r		KM09
C/2023 E1	2023 04 14.01151	12 31 03.53	+42 17 20.5	17.7 G		C23
C/2023 E1	2023 04 14.01584	12 31 03.26	+42 17 33.1	17.6 G		C23
C/2023 E1	2023 04 14.017726	12 31 03.243	+42 17 38.59	17.5 r		KM09
C/2023 E1	2023 04 14.025003	12 31 02.760	+42 17 59.01	18.0 r		KM09
C/2023 E1	2023 04 14.190641	12 30 54.03	+42 25 55.4	17.7 G		KW62
C/2023 E1	2023 04 14.201937	12 30 53.37	+42 26 27.5	17.7 G		KW62
C/2023 E1	2023 04 14.213022	12 30 52.71	+42 26 59.2	17.7 G		KW62
C/2023 E1	2023 04 14.22104	12 30 52.72	+42 27 22.5	16.2 T		06U94
C/2023 E1	2023 04 14.22735	12 30 52.39	+42 27 40.2			06U94
C/2023 E1	2023 04 14.416114	12 30 41.803	+42 36 43.09	17.96c		T05
C/2023 E1	2023 04 14.424130	12 30 41.340	+42 37 05.16	17.59c		T05
C/2023 E1	2023 04 14.427814	12 30 41.059	+42 37 15.85	18.30c		T05
C/2023 E1	2023 04 14.461472	12 30 39.048	+42 38 51.11	18.30c		T05
C/2023 E1	2023 04 14.89317	12 30 16.130	+42 59 12.73	17.4 r	K	K35
C/2023 E1	2023 04 14.89425	12 30 16.116	+42 59 15.72	17.3 r	K	K35
C/2023 E1	2023 04 14.89512	12 30 16.003	+42 59 18.35	17.5 r	K	K35
C/2023 E1	2023 04 14.897245	12 30 15.896	+42 59 23.94	17.6 G	K	B72
C/2023 E1	2023 04 14.900082	12 30 15.722	+42 59 32.20	17.7 G	K	B72
C/2023 E1	2023 04 14.902920	12 30 15.567	+42 59 40.49	17.5 G	K	B72
C/2023 E1	2023 04 14.994976	12 30 10.239	+43 04 00.94	17.5 r		KM09
C/2023 E1	2023 04 15.002249	12 30 09.766	+43 04 21.26	17.7 r		KM09
C/2023 E1	2023 04 15.009520	12 30 09.521	+43 04 45.29	17.8 r		KM09
C/2023 E1	2023 04 15.07983	12 30 05.25	+43 08 01.1	17.9 V		511
C/2023 E1	2023 04 15.08664	12 30 04.85	+43 08 20.2	18.0 V		511
C/2023 E1	2023 04 15.09437	12 30 04.40	+43 08 41.7	18.0 V		511
C/2023 E1	2023 04 15.298273	12 29 53.786	+43 18 22.32	17.37G	01	703
C/2023 E1	2023 04 15.303668	12 29 53.437	+43 18 37.40	17.43G	01	703
C/2023 E1	2023 04 15.309062	12 29 53.110	+43 18 52.88	17.37G	01	703
C/2023 E1	2023 04 15.314459	12 29 52.760	+43 19 08.00	17.41G	01	703
C/2023 E1	2023 04 15.37403	12 29 49.17	+43 21 54.7	17.9 G	K	V21
C/2023 E1	2023 04 15.38825	12 29 48.35	+43 22 34.9	17.9 G	K	V21
C/2023 E1	2023 04 15.40649	12 29 47.29	+43 23 24.9	17.9 G	K	V21
C/2023 E1	2023 04 15.42008	12 29 46.47	+43 24 03.3	17.9 G	K	V21
C/2023 E1	2023 04 15.43106	12 29 45.87	+43 24 34.2	17.9 G	K	V21

C/2023 E1	2023 04 15.44513	12 29 44.81	+43 25 12.9	18.0 G	K	V21
C/2023 E1	2023 04 15.98689	12 29 16.133	+43 50 37.46	17.8 G	K	Z10
C/2023 E1	2023 04 15.99334	12 29 15.744	+43 50 55.39	17.9 G	K	Z10
C/2023 E1	2023 04 16.00058	12 29 15.346	+43 51 15.91	17.9 G	K	Z10
C/2023 E1	2023 04 16.403103	12 28 53.311	+44 10 03.32	17.95c		T05
C/2023 E1	2023 04 16.408556	12 28 52.891	+44 10 18.88	18.16c		T05
C/2023 E1	2023 04 16.418334	12 28 52.354	+44 10 45.62	18.12c		T05
C/2023 E1	2023 04 16.420176	12 28 52.202	+44 10 51.13	18.17c		T05
C/2023 E1	2023 04 16.423081	12 28 52.109	+44 10 58.87	18.16c		T05
C/2023 E1	2023 04 16.428994	12 28 51.797	+44 11 15.94	17.86c		T05
C/2023 E1	2023 04 16.439016	12 28 51.130	+44 11 43.30	18.19c		T05
C/2023 E1	2023 04 16.45584	12 28 51.06	+44 12 26.5			349
C/2023 E1	2023 04 16.46394	12 28 50.58	+44 12 49.2			349
C/2023 E1	2023 04 16.48138	12 28 49.54	+44 13 38.2			349
C/2023 E1	2023 04 16.48994	12 28 49.01	+44 14 02.3	15.9 T		349
C/2023 E1	2023 04 16.567941	12 28 44.323	+44 17 40.85	17.9 V	K	Q21
C/2023 E1	2023 04 16.573189	12 28 43.951	+44 17 55.14	18.5 V	K	Q21
C/2023 E1	2023 04 17.33681	12 28 01.56	+44 53 07.3	17.9 G	K	V21
C/2023 E1	2023 04 17.35361	12 28 00.62	+44 53 53.3	17.9 G	K	V21
C/2023 E1	2023 04 17.37107	12 27 59.51	+44 54 41.0	17.7 G	K	V21
C/2023 E1	2023 04 18.018463	12 27 24.174	+45 24 13.40	17.5 r		KM09
C/2023 E1	2023 04 18.025742	12 27 23.760	+45 24 32.64	17.7 r		KM09
C/2023 E1	2023 04 18.033020	12 27 23.318	+45 24 52.80	17.9 r		KM09
C/2023 E1	2023 04 18.289862	12 27 09.493	+45 36 37.40	17.33G		01 703
C/2023 E1	2023 04 18.295729	12 27 09.198	+45 36 53.53	17.19G		01 703
C/2023 E1	2023 04 18.301591	12 27 08.766	+45 37 08.87	17.29G		01 703
C/2023 E1	2023 04 18.307447	12 27 08.399	+45 37 25.03	17.35G		01 703
C/2023 E1	2023 04 19.05132	12 26 27.37	+46 10 57.7	17.7 N		J22
C/2023 E1	2023 04 19.05485	12 26 27.13	+46 11 06.9	17.7 N		J22
C/2023 E1	2023 04 19.05837	12 26 26.94	+46 11 16.7	17.7 N		J22
C/2023 E1	2023 04 19.37124	12 26 09.44	+46 25 14.9	18.0 V	K	V21
C/2023 E1	2023 04 19.38943	12 26 08.37	+46 26 02.4	18.2 V	K	V21
C/2023 E1	2023 04 19.40717	12 26 07.35	+46 26 49.1	18.1 V	K	V21
C/2023 E1	2023 04 20.035825	12 25 33.235	+46 54 43.30	17.7 r		KM09
C/2023 E1	2023 04 20.043095	12 25 32.756	+46 55 02.48	18.0 r		KM09
C/2023 E1	2023 04 20.050362	12 25 32.374	+46 55 21.78	17.7 r		KM09
C/2023 E1	2023 04 20.56726	12 25 04.68	+47 18 13.1		K	903
C/2023 E1	2023 04 20.57105	12 25 04.42	+47 18 22.9		K	903
C/2023 E1	2023 04 20.57483	12 25 04.21	+47 18 32.1	17.2 T	K	903
C/2023 E1	2023 04 21.82002	12 23 57.00	+48 12 35.1	18.2 V	K	A77
C/2023 E1	2023 04 21.82397	12 23 56.77	+48 12 45.4	17.7 V	K	A77
C/2023 E1	2023 04 21.82767	12 23 56.57	+48 12 55.1	17.7 V	K	A77
C/2023 E1	2023 04 21.87978	12 23 53.309	+48 15 09.22	17.3 G	K	G19
C/2023 E1	2023 04 21.88222	12 23 53.203	+48 15 15.26	17.2 G	K	G19
C/2023 E1	2023 04 21.88547	12 23 53.026	+48 15 24.44	17.2 G	K	G19
C/2023 E1	2023 04 21.88791	12 23 52.858	+48 15 30.53	17.3 G	K	G19
C/2023 E1	2023 04 21.89032	12 23 52.800	+48 15 36.32	17.3 G	K	G19
C/2023 E1	2023 04 21.89235	12 23 52.615	+48 15 42.12	17.1 G	K	G19
C/2023 E1	2023 04 21.97156	12 23 47.96	+48 19 07.4	18.5 N		KM18
C/2023 E1	2023 04 21.98430	12 23 47.33	+48 19 38.3	18.3 N		KM18
C/2023 E1	2023 04 21.99684	12 23 46.60	+48 20 09.6	18.3 N		KM18
C/2023 E1	2023 04 22.24964	12 23 33.32	+48 31 03.2	13.5 T		06U94
C/2023 E1	2023 04 22.256927	12 23 32.863	+48 31 22.40	17.43G		01G96
C/2023 E1	2023 04 22.26270	12 23 32.54	+48 31 36.1			06U94
C/2023 E1	2023 04 22.262870	12 23 32.507	+48 31 37.67	17.48G		01G96
C/2023 E1	2023 04 22.268639	12 23 32.158	+48 31 52.43	17.49G		01G96
C/2023 E1	2023 04 22.274342	12 23 31.826	+48 32 06.97	17.41G		01G96
C/2023 E1	2023 04 22.283203	12 23 31.376	+48 32 30.34	17.14G		01 703
C/2023 E1	2023 04 22.288611	12 23 31.034	+48 32 43.94	17.10G		01 703
C/2023 E1	2023 04 22.294013	12 23 30.728	+48 32 57.55	17.04G		01 703
C/2023 E1	2023 04 22.299418	12 23 30.379	+48 33 11.23	17.36G		01 703
C/2023 E1	2023 04 22.31997	12 23 29.13	+48 34 03.6	18.1 V	K	V21
C/2023 E1	2023 04 22.33739	12 23 28.11	+48 34 47.5	18.1 V	K	V21
C/2023 E1	2023 04 22.35513	12 23 27.10	+48 35 32.2	18.0 V	K	V21
C/2023 E1	2023 04 22.37313	12 23 25.92	+48 36 17.8	17.9 V	K	V21
C/2023 E1	2023 04 22.398647	12 23 25.176	+48 37 27.44	17.63c		T05
C/2023 E1	2023 04 22.404546	12 23 24.845	+48 37 42.85	18.09c		T05
C/2023 E1	2023 04 22.414758	12 23 24.146	+48 38 08.41	18.06c		T05
C/2023 E1	2023 04 22.54511	12 23 17.67	+48 43 38.7		K	903
C/2023 E1	2023 04 22.54700	12 23 17.47	+48 43 45.1		K	903
C/2023 E1	2023 04 22.54888	12 23 17.38	+48 43 48.4	15.4 T	K	903
C/2023 E1	2023 04 22.920775	12 22 57.14	+48 59 31.6	17.8 V	K	G23
C/2023 E1	2023 04 22.930741	12 22 56.53	+48 59 57.3	18.0 V	K	G23
C/2023 E1	2023 04 23.90382	12 22 05.23	+49 40 45.0	17.7 V	K	A77
C/2023 E1	2023 04 23.91354	12 22 04.69	+49 41 09.2	17.8 V	K	A77
C/2023 E1	2023 04 23.92286	12 22 04.15	+49 41 32.5	17.6 V	K	A77
C/2023 E1	2023 04 24.390788	12 21 39.475	+50 00 59.15	18.32c		T05
C/2023 E1	2023 04 24.40264	12 21 38.17	+50 01 22.6	17.7 G	K	V21
C/2023 E1	2023 04 24.40264	12 21 38.19	+50 01 22.5	17.7 G	K	V21
C/2023 E1	2023 04 24.41697	12 21 37.37	+50 01 57.7	17.7 G	K	V21
C/2023 E1	2023 04 24.418141	12 21 37.867	+50 02 06.14	17.86c		T05
C/2023 E1	2023 04 24.421065	12 21 37.675	+50 02 13.92	17.61c		T05
C/2023 E1	2023 04 24.427428	12 21 37.291	+50 02 29.11	18.26c		T05
C/2023 E1	2023 04 24.43106	12 21 36.61	+50 02 31.2	17.7 G	K	V21
C/2023 E1	2023 04 24.83994	12 21 16.23	+50 19 19.8	17.5 R		B42
C/2023 E1	2023 04 24.84992	12 21 15.73	+50 19 44.3	17.4 R		B42
C/2023 E1	2023 04 24.85847	12 21 15.19	+50 20 03.8	17.4 R		B42
C/2023 E1	2023 04 24.86701	12 21 14.76	+50 20 26.4	17.4 R		B42
C/2023 E1	2023 04 24.89072	12 21 13.77	+50 21 27.1	18.1 V	K	G20
C/2023 E1	2023 04 24.89557	12 21 13.54	+50 21 38.7	17.9 V	K	G20
C/2023 E1	2023 04 24.90274	12 21 13.07	+50 21 56.0	17.8 V	K	G20
C/2023 E1	2023 04 25.04777	12 21 04.92	+50 27 50.2	17.9 G	K	Z10
C/2023 E1	2023 04 25.05257	12 21 04.65	+50 28 01.9	17.9 G	K	Z10
C/2023 E1	2023 04 25.05821	12 21 04.32	+50 28 15.4	17.9 G	K	Z10
C/2023 E1	2023 04 25.83946	12 20 25.40	+50 59 50.9	17.0 G		C23
C/2023 E1	2023 04 25.84321	12 20 25.14	+51 00 01.1	17.0 G		C23
C/2023 E1	2023 04 25.84770	12 20 24.80	+51 00 10.4	17.1 G		C23
C/2023 E1	2023 04 26.03722	12 20 14.10	+51 07 43.7	17.2 G		01C40
C/2023 E1	2023 04 26.04517	12 20 13.69	+51 08 03.3	17.1 G		01C40
C/2023 E1	2023 04 26.05313	12 20 13.51	+51 08 26.3	17.2 G		01C40
C/2023 E1	2023 04 26.290103	12 20 02.626	+51 17 59.57	17.44o		T05
C/2023 E1	2023 04 26.293351	12 20 02.407	+51 18 07.42	17.14o		T05
C/2023 E1	2023 04 26.307186	12 20 01.646	+51 18 40.54	17.85o		T05
C/2023 E1	2023 04 26.316859	12 20 01.039	+51 19 03.54	17.86o		T05
C/2023 E1	2023 04 26.51303	12 19 51.24	+51 26 49.6	12.3 T	K	P87
C/2023 E1	2023 04 26.52523	12 19 50.48	+51 27 18.4		K	P87

C/2023 E1	2023 04 26.95949	12 19 28.46	+51 44 25.8	17.5	G		G06
C/2023 E1	2023 04 26.96169	12 19 28.37	+51 44 30.9	17.4	G		G06
C/2023 E1	2023 04 27.02871	12 19 24.70	+51 47 09.1	17.6	V	K	A77
C/2023 E1	2023 04 27.03276	12 19 24.47	+51 47 18.6	17.6	V	K	A77
C/2023 E1	2023 04 27.03681	12 19 24.23	+51 47 28.0	17.5	V	K	A77
C/2023 E1	2023 04 27.70978	12 18 51.06	+52 13 46.0			K	Q23
C/2023 E1	2023 04 27.71542	12 18 50.76	+52 13 59.0	15.6	T	K	Q23
C/2023 E1	2023 04 27.94956	12 18 40.01	+52 23 05.3	17.6	G	K	G00
C/2023 E1	2023 04 27.95516	12 18 39.70	+52 23 18.3	17.8	G	K	G00
C/2023 E1	2023 04 27.96078	12 18 39.34	+52 23 31.1	17.8	G	K	G00
C/2023 E1	2023 04 28.233472	12 18 26.848	+52 34 03.00				01 658
C/2023 E1	2023 04 28.239039	12 18 26.536	+52 34 15.92				01 658
C/2023 E1	2023 04 28.243507	12 18 26.279	+52 34 26.04				01 658
C/2023 E1	2023 04 28.249086	12 18 26.001	+52 34 39.13				01 658
C/2023 E1	2023 04 28.253553	12 18 25.752	+52 34 49.41				01 658
C/2023 E1	2023 04 28.44666	12 18 15.54	+52 42 10.7				00U94
C/2023 E1	2023 04 28.44996	12 18 15.39	+52 42 18.2				00U94
C/2023 E1	2023 04 28.45326	12 18 15.24	+52 42 25.6	13.6	G		00U94
C/2023 E1	2023 04 28.67809	12 18 04.83	+52 51 04.6	14.5	T		349
C/2023 E1	2023 04 28.68600	12 18 04.41	+52 51 22.5				349
C/2023 E1	2023 04 28.69391	12 18 03.95	+52 51 39.6				349
C/2023 E1	2023 04 29.344668	12 17 34.412	+53 16 27.44	18.30i			F51
C/2023 E1	2023 04 29.356221	12 17 33.787	+53 16 53.49	18.23i			F51
C/2023 E1	2023 04 29.367753	12 17 33.173	+53 17 19.51	18.51i			F51
C/2023 E1	2023 04 29.379311	12 17 32.552	+53 17 45.52	18.58i			F51
C/2023 E1	2023 04 29.82394	12 17 12.48	+53 34 19.8	17.1	R		B42
C/2023 E1	2023 04 29.82832	12 17 12.30	+53 34 29.9	17.1	R		B42
C/2023 E1	2023 04 29.83855	12 17 11.78	+53 34 52.3	17.0	R		B42
C/2023 E1	2023 04 29.89492	12 17 09.341	+53 36 59.72	17.5	G		K 970
C/2023 E1	2023 04 29.90270	12 17 08.976	+53 37 17.33	17.4	G		K 970
C/2023 E1	2023 04 30.351249	12 16 48.700	+53 54 02.61	18.15i			F51
C/2023 E1	2023 04 30.362845	12 16 48.088	+53 54 28.29	18.20i			F51
C/2023 E1	2023 04 30.374428	12 16 47.486	+53 54 53.85	18.16i			F51
C/2023 E1	2023 04 30.385999	12 16 46.889	+53 55 19.34	18.06i			F51
C/2023 E1	2023 04 30.84572	12 16 27.24	+54 12 10.3	17.9	N		KM18
C/2023 E1	2023 04 30.87234	12 16 25.79	+54 13 07.6	18.1	N		KM18
C/2023 E1	2023 04 30.885499	12 16 25.281	+54 13 37.50	17.6	G	K	B72
C/2023 E1	2023 04 30.888337	12 16 25.134	+54 13 42.91	17.5	G	K	B72
C/2023 E1	2023 04 30.90071	12 16 24.54	+54 14 09.6	17.9	N		KM18
C/2023 E1	2023 05 02.362144	12 15 22.740	+55 07 01.06	18.50i			F51
C/2023 E1	2023 05 02.372432	12 15 22.247	+55 07 22.97	18.54i			F51
C/2023 E1	2023 05 02.382715	12 15 21.746	+55 07 44.76	18.66i			F51
C/2023 E1	2023 05 02.64045	12 15 12.19	+55 16 46.0	17	R		C51
Geocentric position (km)		− 2668.6372	+ 2023.4251	+ 5937.1407			
C/2023 E1	2023 05 02.77034	12 15 06.98	+55 21 21.3				C51
Geocentric position (km)		− 2680.3009	+ 2020.0370	+ 5933.0262			
C/2023 E1	2023 05 02.83528	12 15 04.39	+55 23 38.7				C51
Geocentric position (km)		− 2686.0371	+ 2018.2929	+ 5931.0222			
C/2023 E1	2023 05 02.83541	12 15 04.38	+55 23 38.9				C51
Geocentric position (km)		− 2616.3038	+ 1992.8581	+ 5970.5613			
C/2023 E1	2023 05 02.859052	12 15 03.072	+55 24 32.14	17.6	G	K	B72
C/2023 E1	2023 05 02.861889	12 15 02.961	+55 24 37.98	17.0	G	K	B72
C/2023 E1	2023 05 02.864726	12 15 02.819	+55 24 44.24	17.2	G	K	B72
C/2023 E1	2023 05 02.87813	12 15 02.206	+55 25 12.97	17.0	r	K	K35
C/2023 E1	2023 05 02.88110	12 15 02.107	+55 25 19.38	17.0	r	K	K35
C/2023 E1	2023 05 02.88409	12 15 01.978	+55 25 25.10	17.0	r	K	K35
C/2023 E1	2023 05 02.90022	12 15 01.81	+55 25 56.2				C51
Geocentric position (km)		− 2691.7305	+ 2016.5216	+ 5929.0368			
C/2023 E1	2023 05 02.90035	12 15 01.79	+55 25 56.3				C51
Geocentric position (km)		− 2621.9888	+ 1991.1797	+ 5968.6205			
C/2023 E1	2023 05 02.96529	12 14 59.23	+55 28 13.5				C51
Geocentric position (km)		− 2627.6267	+ 1989.4745	+ 5966.7028			
C/2023 E1	2023 05 03.014309	12 14 56.151	+55 29 58.09	16.5	r		KM09
C/2023 E1	2023 05 03.021586	12 14 55.892	+55 30 13.22	17.0	r		KM09
C/2023 E1	2023 05 03.028863	12 14 55.631	+55 30 28.42	17.5	r		KM09
C/2023 E1	2023 05 03.09518	12 14 54.12	+55 32 47.4				C51
Geocentric position (km)		− 2638.4512	+ 1985.8700	+ 5963.1142			
C/2023 E1	2023 05 03.22506	12 14 49.04	+55 37 20.8				C51
Geocentric position (km)		− 2649.4530	+ 1982.2910	+ 5959.4158			
C/2023 E1	2023 05 03.35494	12 14 43.98	+55 41 53.2				C51
Geocentric position (km)		− 2661.6095	+ 1979.0207	+ 5955.2382			
C/2023 E1	2023 05 03.375016	12 14 42.382	+55 42 43.62	18.22i			F51
C/2023 E1	2023 05 03.385287	12 14 41.920	+55 43 04.89	18.11i			F51
C/2023 E1	2023 05 03.395576	12 14 41.424	+55 43 26.25	18.18i			F51
C/2023 E1	2023 05 03.405867	12 14 40.964	+55 43 47.57	18.23i			F51
C/2023 E1	2023 05 03.92034	12 14 21.27	+56 01 33.0	17.0	G	01	C40
C/2023 E1	2023 05 03.92734	12 14 20.99	+56 01 48.2	17.0	G	01	C40
C/2023 E1	2023 05 03.93420	12 14 20.75	+56 02 03.5	17.0	G	01	C40
C/2023 E1	2023 05 03.93736	12 14 20.54	+56 02 08.4	17.4	G	01	C40
C/2023 E1	2023 05 03.94269	12 14 20.38	+56 02 19.5	17.5	G	01	C40
C/2023 E1	2023 05 03.94786	12 14 20.14	+56 02 30.3	17.4	G	01	C40
C/2023 E1	2023 05 04.02658	12 14 17.25	+56 05 12.3	18.0	N		KM18
C/2023 E1	2023 05 04.04201	12 14 16.72	+56 05 43.6	18.1	N		KM18
C/2023 E1	2023 05 04.05736	12 14 16.03	+56 06 15.3	18.8	N		KM18
C/2023 E1	2023 05 04.428347	12 14 02.642	+56 19 06.92	17.77o			T05
C/2023 E1	2023 05 04.431514	12 14 02.412	+56 19 13.91	18.16o			T05
C/2023 E1	2023 05 04.437455	12 14 02.045	+56 19 25.72	17.73o			T05
C/2023 E1	2023 05 04.449259	12 14 01.699	+56 19 48.43	17.56o			T05
C/2023 E1	2023 05 04.47141	12 14 01.93	+56 20 35.0	13.9	T		349
C/2023 E1	2023 05 04.48322	12 14 01.49	+56 20 59.7				349
C/2023 E1	2023 05 04.49509	12 14 00.89	+56 21 23.6				349
C/2023 E1	2023 05 04.54345	12 13 58.85	+56 23 01.1			K	D88
C/2023 E1	2023 05 04.54676	12 13 58.68	+56 23 08.4			K	D88
C/2023 E1	2023 05 04.55007	12 13 58.65	+56 23 15.9	16.0	T	K	D88
C/2023 E1	2023 05 04.89068	12 13 46.709	+56 34 48.40	17.2	G		K 970
C/2023 E1	2023 05 04.89457	12 13 46.546	+56 34 56.14	17.1	G		K 970
C/2023 E1	2023 05 05.753748	12 13 17.37	+57 03 51.4	17.3	G	K	L76
C/2023 E1	2023 05 05.761188	12 13 17.04	+57 04 05.7	17.3	G	K	L76
C/2023 E1	2023 05 05.768623	12 13 16.73	+57 04 20.5	17.3	G	K	L76
C/2023 E1	2023 05 05.88021	12 13 12.88	+57 08 05.5	17.4	V		511
C/2023 E1	2023 05 05.88362	12 13 12.80	+57 08 12.0	17.4	V		511
C/2023 E1	2023 05 05.88703	12 13 12.68	+57 08 18.5	17.3	V		511
C/2023 E1	2023 05 05.93632	12 13 10.31	+57 09 53.8	17.2	G	01	C40
C/2023 E1	2023 05 05.94150	12 13 10.15	+57 10 03.7	17.2	G	01	C40
C/2023 E1	2023 05 05.94668	12 13 09.95	+57 10 14.2	17.2	G	01	C40
C/2023 E1	2023 05 07.183818	12 12 32.450	+57 50 59.53	16.83	G	01	G96

C/2023 E1	2023 05 07.189538	12 12 32.166	+57 51 09.94	17.15G	01G96
C/2023 E1	2023 05 07.195257	12 12 31.961	+57 51 21.20	17.05G	01G96
C/2023 E1	2023 05 07.200976	12 12 31.741	+57 51 32.58	17.06G	01G96
C/2023 E1	2023 05 07.208876	12 12 31.471	+57 51 48.06	16.65G	01 703
C/2023 E1	2023 05 07.214238	12 12 31.356	+57 51 58.43	16.62G	01 703
C/2023 E1	2023 05 07.219593	12 12 31.075	+57 52 08.87	16.80G	01 703
C/2023 E1	2023 05 07.224952	12 12 30.906	+57 52 19.27	16.56G	01 703
C/2023 E1	2023 05 07.438752	12 12 23.880	+57 59 13.73	17.94i	F52
C/2023 E1	2023 05 07.449733	12 12 23.493	+57 59 34.76	17.93i	F52
C/2023 E1	2023 05 07.460751	12 12 23.111	+57 59 55.51	18.13i	F52
C/2023 E1	2023 05 07.471696	12 12 22.750	+58 00 16.24	18.10i	F52
C/2023 E1	2023 05 08.19022	12 12 03.98	+58 23 20.5	12.1 T	01U94
C/2023 E1	2023 05 08.19189	12 12 03.93	+58 23 23.8	17.0 N	01U94
C/2023 E1	2023 05 08.19356	12 12 03.87	+58 23 26.8		01U94
C/2023 E1	2023 05 08.366131	12 11 58.925	+58 28 59.38	16.83o	T05
C/2023 E1	2023 05 08.369297	12 11 58.766	+58 29 05.24	16.95o	T05
C/2023 E1	2023 05 08.376762	12 11 58.498	+58 29 19.07	16.96o	T05
C/2023 E1	2023 05 08.387310	12 11 58.154	+58 29 39.23	16.69o	T05
C/2023 E1	2023 05 08.413010	12 11 57.205	+58 30 26.69	18.11i	F52
C/2023 E1	2023 05 08.424522	12 11 56.813	+58 30 48.26	18.06i	F52
C/2023 E1	2023 05 08.436042	12 11 56.443	+58 31 09.68	17.95i	F52
C/2023 E1	2023 05 08.447531	12 11 56.070	+58 31 31.17	17.91i	F52
C/2023 E1	2023 05 09.041941	12 11 41.20	+58 50 08.9	17.0 R	118
C/2023 E1	2023 05 09.043093	12 11 41.11	+58 50 11.8	17.0 R	118
C/2023 E1	2023 05 09.440924	12 11 31.596	+59 02 44.16	18.11i	F52
C/2023 E1	2023 05 09.452532	12 11 31.260	+59 03 05.40	18.13i	F52
C/2023 E1	2023 05 09.464156	12 11 30.925	+59 03 26.53	18.28i	F52
C/2023 E1	2023 05 09.54150	12 11 30.16	+59 05 52.0	13.4 T	K 903
C/2023 E1	2023 05 09.54547	12 11 29.90	+59 05 59.3		K 903
C/2023 E1	2023 05 09.55053	12 11 29.73	+59 06 09.4		K 903
C/2023 E1	2023 05 09.85724	12 11 23.09	+59 15 36.9	17.4 G	K G00
C/2023 E1	2023 05 09.86050	12 11 23.02	+59 15 43.3	17.4 G	K G00
C/2023 E1	2023 05 09.87053	12 11 22.76	+59 16 01.6	17.8 G	K G00
C/2023 E1	2023 05 09.88117	12 11 22.36	+59 16 20.5	17.6 N	KM18
C/2023 E1	2023 05 09.91351	12 11 21.70	+59 17 19.0	17.6 N	KM18
C/2023 E1	2023 05 10.30046	12 11 12.90	+59 29 15.7	17.7 G	K V21
C/2023 E1	2023 05 10.31468	12 11 12.56	+59 29 41.9	17.7 G	K V21
C/2023 E1	2023 05 11.557130	12 10 49.94	+60 07 21.7	17.2 N	K 900
C/2023 E1	2023 05 11.564138	12 10 49.78	+60 07 34.1	18.0 N	K 900
C/2023 E1	2023 05 11.904164	12 10 44.736	+60 17 40.96	17.28R	K Z80
C/2023 E1	2023 05 11.911082	12 10 44.534	+60 17 53.66	17.31R	K Z80
C/2023 E1	2023 05 11.94139	12 10 43.62	+60 18 43.6	16.5 G	01C40
C/2023 E1	2023 05 11.95642	12 10 43.09	+60 19 10.9	16.5 G	01C40
C/2023 E1	2023 05 11.97146	12 10 43.04	+60 19 39.2	16.5 G	01C40
C/2023 E1	2023 05 12.390204	12 10 37.104	+60 32 10.61	16.59c	T05
C/2023 E1	2023 05 12.394156	12 10 36.967	+60 32 16.80	16.89c	T05
C/2023 E1	2023 05 12.400502	12 10 36.780	+60 32 27.60	17.96c	T05
C/2023 E1	2023 05 12.411641	12 10 36.590	+60 32 47.58	16.61c	T05
C/2023 E1	2023 05 13.31119	12 10 25.57	+60 59 03.3	16.8 G	03U94
C/2023 E1	2023 05 13.32389	12 10 25.41	+60 59 25.1	16.9 G	03U94
C/2023 E1	2023 05 13.33579	12 10 25.22	+60 59 45.5	16.9 G	03U94
C/2023 E1	2023 05 13.34807	12 10 25.06	+61 00 06.6	16.8 G	03U94
C/2023 E1	2023 05 13.53808	12 10 24.62	+61 05 43.6	17.0 G	K O51
C/2023 E1	2023 05 13.54856	12 10 24.42	+61 06 02.1	16.8 G	K O51
C/2023 E1	2023 05 13.55886	12 10 24.12	+61 06 20.7	17.2 G	K O51
C/2023 E1	2023 05 13.93690	12 10 20.18	+61 17 09.1	16.5 N	J01
C/2023 E1	2023 05 13.93736	12 10 19.90	+61 17 07.2	17.8 N	KM18
C/2023 E1	2023 05 13.94494	12 10 19.73	+61 17 17.4	13.5 G	A98
C/2023 E1	2023 05 13.94603	12 10 20.04	+61 17 24.9	16.7 N	J01
C/2023 E1	2023 05 13.94708	12 10 19.80	+61 17 24.0	17.7 N	KM18
C/2023 E1	2023 05 13.94935	12 10 19.57	+61 17 27.2	13.5 G	A98
C/2023 E1	2023 05 13.95059	12 10 20.00	+61 17 32.2	16.6 N	J01
C/2023 E1	2023 05 13.95230	12 10 19.70	+61 17 31.5	13.8 G	A98
C/2023 E1	2023 05 13.95377	12 10 19.83	+61 17 33.6	13.6 G	A98
C/2023 E1	2023 05 13.95524	12 10 19.69	+61 17 36.9	13.9 G	A98
C/2023 E1	2023 05 13.95977	12 10 19.69	+61 17 45.6	17.6 N	KM18
C/2023 E1	2023 05 13.999997	12 10 19.208	+61 18 53.67	17.1 r	KM09
C/2023 E1	2023 05 14.007098	12 10 19.079	+61 19 05.55	17.2 r	KM09
C/2023 E1	2023 05 14.014203	12 10 19.024	+61 19 17.26	17.6 r	KM09
C/2023 E1	2023 05 14.345394	12 10 16.978	+61 28 54.34	16.87c	T05
C/2023 E1	2023 05 14.348575	12 10 16.937	+61 28 59.95	16.60c	T05
C/2023 E1	2023 05 14.354039	12 10 16.927	+61 29 09.42	16.63c	T05
C/2023 E1	2023 05 14.364711	12 10 16.757	+61 29 27.10	16.80c	T05
C/2023 E1	2023 05 14.51948	12 10 16.07	+61 33 49.7		K 367
C/2023 E1	2023 05 14.52212	12 10 16.06	+61 33 54.4	12.6 T	K 367
C/2023 E1	2023 05 15.30407	12 10 11.798	+61 55 57.14	14.3 G	04U94
C/2023 E1	2023 05 15.30655	12 10 11.678	+61 56 01.75	14.1 G	04U94
C/2023 E1	2023 05 15.30938	12 10 11.686	+61 56 05.50	14.2 G	04U94
C/2023 E1	2023 05 15.48023	12 10 12.22	+62 00 57.0	13.4 T	K P87
C/2023 E1	2023 05 15.49212	12 10 12.17	+62 01 16.6		K P87
C/2023 E1	2023 05 15.582695	12 10 11.03	+62 03 46.9	17.5 N	K 900
C/2023 E1	2023 05 15.588654	12 10 10.97	+62 03 56.4	17.8 N	K 900
C/2023 E1	2023 05 15.84093	12 10 11.18	+62 10 57.8	17.5 G	K G00
C/2023 E1	2023 05 15.84535	12 10 11.25	+62 11 05.0	17.5 G	K G00
C/2023 E1	2023 05 15.84955	12 10 11.16	+62 11 12.4	17.6 G	K G00
C/2023 E1	2023 05 15.86923	12 10 10.98	+62 11 44.7	17.6 G	K G00
C/2023 E1	2023 05 15.92683	12 10 10.884	+62 13 19.96	16.9 G	K 970
C/2023 E1	2023 05 15.93859	12 10 10.807	+62 13 39.36	16.8 G	K 970
C/2023 E1	2023 05 16.45362	12 10 11.70	+62 27 58.3	12.3 T	349
C/2023 E1	2023 05 16.46388	12 10 11.61	+62 28 15.5		349
C/2023 E1	2023 05 16.47419	12 10 11.58	+62 28 32.3		349
C/2023 E1	2023 05 16.48526	12 10 11.27	+62 28 49.1	13.0 T	D95
C/2023 E1	2023 05 16.49034	12 10 11.25	+62 28 58.7		D95
C/2023 E1	2023 05 16.49541	12 10 11.20	+62 29 06.3		D95
C/2023 E1	2023 05 16.51484	12 10 11.30	+62 29 39.8	11.9 T	K 903
C/2023 E1	2023 05 16.51741	12 10 11.28	+62 29 44.0		K 903
C/2023 E1	2023 05 16.52184	12 10 11.29	+62 29 51.8		K 903
C/2023 E1	2023 05 16.54596	12 10 11.00	+62 30 29.2	12.7 T	K Q23
C/2023 E1	2023 05 16.55225	12 10 10.96	+62 30 39.4		K Q23
C/2023 E1	2023 05 16.56168	12 10 10.89	+62 30 54.7		K Q23
C/2023 E1	2023 05 16.87043	12 10 12.07	+62 39 22.5	17.5 N	KM18
C/2023 E1	2023 05 16.88975	12 10 12.11	+62 39 53.1	17.6 N	KM18
C/2023 E1	2023 05 16.90883	12 10 11.94	+62 40 24.4	17.7 N	KM18
C/2023 E1	2023 05 16.95129	12 10 11.90	+62 41 33.7	17.3 G	C23
C/2023 E1	2023 05 16.95503	12 10 11.79	+62 41 39.2	17.2 G	C23
C/2023 E1	2023 05 16.95803	12 10 11.92	+62 41 44.3	16.9 G	C23

C/2023 E1	2023 05 16.983332	12 10 11.849	+62 42 24.86	17.1 r		KM09
C/2023 E1	2023 05 16.990443	12 10 11.835	+62 42 35.94	17.1 r		KM09
C/2023 E1	2023 05 16.997554	12 10 11.852	+62 42 47.70	17.0 r		KM09
C/2023 E1	2023 05 17.49150	12 10 14.77	+62 56 19.6	12.6 T		D95
C/2023 E1	2023 05 17.50021	12 10 14.75	+62 56 34.1			D95
C/2023 E1	2023 05 17.50166	12 10 14.63	+62 56 36.3			D95
C/2023 E1	2023 05 17.59277	12 10 14.61	+62 59 02.1	11.4 T		Q11
C/2023 E1	2023 05 17.60132	12 10 14.62	+62 59 15.7			Q11
C/2023 E1	2023 05 17.60987	12 10 14.63	+62 59 29.4			Q11
C/2023 E1	2023 05 17.95793	12 10 17.32	+63 08 51.9	17.3 G		B96
C/2023 E1	2023 05 17.96439	12 10 17.26	+63 09 02.7	17.2 G		B96
C/2023 E1	2023 05 17.96955	12 10 17.27	+63 09 10.7	17.4 G		B96
C/2023 E1	2023 05 17.97203	12 10 17.31	+63 09 15.4	17.0 N		J38
C/2023 E1	2023 05 17.97341	12 10 17.41	+63 09 18.0	16.9 N		J38
C/2023 E1	2023 05 17.97758	12 10 17.33	+63 09 23.7	16.9 N		J38
C/2023 E1	2023 05 18.365556	12 10 20.664	+63 19 53.04	16.86o		T05
C/2023 E1	2023 05 18.370725	12 10 20.659	+63 20 01.36	16.70o		T05
C/2023 E1	2023 05 18.373596	12 10 20.690	+63 20 05.53	16.73o		T05
C/2023 E1	2023 05 18.384123	12 10 20.671	+63 20 22.42	16.60o		T05
C/2023 E1	2023 05 18.85126	12 10 26.340	+63 32 45.74	17.1 r	K	K35
C/2023 E1	2023 05 18.85273	12 10 26.306	+63 32 48.37	16.8 r	K	K35
C/2023 E1	2023 05 18.85860	12 10 26.290	+63 32 57.95	16.1 r	K	K35
C/2023 E1	2023 05 19.89172	12 10 40.18	+64 00 11.0	16.9 G		C23
C/2023 E1	2023 05 19.89696	12 10 40.33	+64 00 19.3	17.1 G		C23
C/2023 E1	2023 05 19.90145	12 10 40.43	+64 00 25.8	17.1 G		C23
C/2023 E1	2023 05 19.94759	12 10 40.932	+64 01 37.38	16.6 G		K 970
C/2023 E1	2023 05 19.96609	12 10 41.172	+64 02 06.11	16.6 G		K 970
C/2023 E1	2023 05 20.327119	12 10 47.630	+64 11 37.21	17.49o		T05
C/2023 E1	2023 05 20.330313	12 10 47.746	+64 11 42.47	16.87o		T05
C/2023 E1	2023 05 20.335498	12 10 47.765	+64 11 50.35	16.56o		T05
C/2023 E1	2023 05 20.347779	12 10 47.899	+64 12 09.11	16.95o		T05
C/2023 E1	2023 05 20.352339	12 10 47.830	+64 12 15.98	17.61o		T05
C/2023 E1	2023 05 20.911829	12 10 58.63	+64 26 40.1	16.8 V	K	G23
C/2023 E1	2023 05 20.921800	12 10 58.82	+64 26 57.7	17.3 V	K	G23
C/2023 E1	2023 05 21.51958	12 11 12.61	+64 42 20.6	11.1 T	K	P87
C/2023 E1	2023 05 21.53133	12 11 12.81	+64 42 38.5		K	P87
C/2023 E1	2023 05 21.90184	12 11 21.87	+64 52 02.9	16.4 G	K	G06
C/2023 E1	2023 05 21.91065	12 11 22.11	+64 52 16.1	16.5 G	K	G06
C/2023 E1	2023 05 22.318219	12 11 33.082	+65 02 43.58	16.44o		T05
C/2023 E1	2023 05 22.325165	12 11 33.154	+65 02 53.99	17.37o		T05
C/2023 E1	2023 05 22.335131	12 11 33.370	+65 03 08.93	16.56o		T05
C/2023 E1	2023 05 22.89325	12 11 49.62	+65 17 09.1	17.1 G		C23
C/2023 E1	2023 05 22.89624	12 11 49.71	+65 17 13.4	16.9 G		C23
C/2023 E1	2023 05 22.89924	12 11 49.82	+65 17 17.7	16.8 G		C23
C/2023 E1	2023 05 22.92237	12 11 50.29	+65 17 50.5	14.0 G		C36
C/2023 E1	2023 05 22.92604	12 11 50.38	+65 17 55.0	13.9 G		C36
C/2023 E1	2023 05 22.92898	12 11 50.29	+65 18 00.0	14.0 G		C36
C/2023 E1	2023 05 22.93160	12 11 50.12	+65 18 03.6	16.5 G	01	C40
C/2023 E1	2023 05 22.93266	12 11 50.51	+65 18 05.7	14.0 G		C36
C/2023 E1	2023 05 22.93560	12 11 50.56	+65 18 10.3	14.0 G		C36
C/2023 E1	2023 05 22.93765	12 11 50.32	+65 18 12.4	16.5 G	01	C40
C/2023 E1	2023 05 22.93854	12 11 50.58	+65 18 13.3	14.0 G		C36
C/2023 E1	2023 05 22.94001	12 11 50.65	+65 18 16.2	14.0 G		C36
C/2023 E1	2023 05 22.94366	12 11 50.46	+65 18 21.3	16.5 G	01	C40
C/2023 E1	2023 05 22.982157	12 11 51.930	+65 19 20.68	16.9 r		KM09
C/2023 E1	2023 05 22.989588	12 11 52.129	+65 19 31.65	16.8 r		KM09
C/2023 E1	2023 05 22.997019	12 11 52.303	+65 19 42.88	16.8 r		KM09
C/2023 E1	2023 05 23.215597	12 11 59.903	+65 25 17.04	15.74G	01	703
C/2023 E1	2023 05 23.221043	12 12 00.061	+65 25 25.32	15.22G	01	703
C/2023 E1	2023 05 23.226490	12 12 00.104	+65 25 32.45	15.72G	01	703
C/2023 E1	2023 05 23.231932	12 12 00.317	+65 25 42.38	15.65G	01	703
C/2023 E1	2023 05 23.980686	12 12 25.358	+65 44 17.67	16.6 r		KM09
C/2023 E1	2023 05 23.988120	12 12 25.563	+65 44 28.50	16.7 r		KM09
C/2023 E1	2023 05 23.995553	12 12 25.844	+65 44 39.67	16.8 r		KM09
C/2023 E1	2023 05 24.317980	12 12 38.316	+65 52 47.35	16.30o		T05
C/2023 E1	2023 05 24.322072	12 12 38.491	+65 52 52.93	16.18o		T05
C/2023 E1	2023 05 24.325861	12 12 38.602	+65 52 58.76	16.33o		T05
C/2023 E1	2023 05 24.329515	12 12 38.618	+65 53 04.02	16.44o		T05
C/2023 E1	2023 05 24.332236	12 12 38.820	+65 53 07.91	16.09o		T05
C/2023 E1	2023 05 24.343842	12 12 39.120	+65 53 24.97	16.04o		T05
C/2023 E1	2023 05 24.47598	12 12 44.56	+65 56 39.0			D95
C/2023 E1	2023 05 24.47744	12 12 44.64	+65 56 41.4			D95
C/2023 E1	2023 05 24.48324	12 12 44.83	+65 56 49.5	12.3 T		D95
C/2023 E1	2023 05 24.56172	12 12 47.27	+65 58 45.2	11.9 T		349
C/2023 E1	2023 05 24.57153	12 12 47.56	+65 58 59.2			349
C/2023 E1	2023 05 24.58595	12 12 48.02	+65 59 19.8			349
C/2023 E1	2023 05 24.59287	12 12 48.28	+65 59 30.0			349
C/2023 E1	2023 05 24.91603	12 13 01.59	+66 07 26.9	17.0 N		KM18
C/2023 E1	2023 05 24.92886	12 13 02.12	+66 07 44.9	17.1 N		KM18
C/2023 E1	2023 05 24.94176	12 13 02.57	+66 08 03.4	17.3 N		KM18
C/2023 E1	2023 05 24.95212	12 13 02.58	+66 08 18.7	17.0 V		L85
C/2023 E1	2023 05 24.96740	12 13 03.607	+66 08 41.42	16.3 G		K 970
C/2023 E1	2023 05 24.97287	12 13 03.763	+66 08 49.31	16.3 G		K 970
C/2023 E1	2023 05 25.00401	12 13 04.60	+66 09 33.9	17.0 V		L85
C/2023 E1	2023 05 26.011260	12 13 49.401	+66 34 10.01	16.7 r		KM09
C/2023 E1	2023 05 26.018692	12 13 49.774	+66 34 21.09	16.8 r		KM09
C/2023 E1	2023 05 26.026124	12 13 50.088	+66 34 31.15	16.7 r		KM09
C/2023 E1	2023 05 26.212389	12 13 59.682	+66 39 10.76	15.44G	01	703
C/2023 E1	2023 05 26.217806	12 13 59.840	+66 39 18.47	15.53G	01	703
C/2023 E1	2023 05 26.223236	12 14 00.110	+66 39 26.46	15.43G	01	703
C/2023 E1	2023 05 26.228663	12 14 00.244	+66 39 34.45	15.65G	01	703
C/2023 E1	2023 05 26.331877	12 14 05.246	+66 42 06.08	16.27o		T05
C/2023 E1	2023 05 26.335343	12 14 05.366	+66 42 11.09	16.28o		T05
C/2023 E1	2023 05 26.342852	12 14 05.647	+66 42 22.25	16.16o		T05
C/2023 E1	2023 05 26.347673	12 14 05.885	+66 42 28.84	16.35o		T05
C/2023 E1	2023 05 26.351318	12 14 06.017	+66 42 33.80	16.05o		T05
C/2023 E1	2023 05 26.352693	12 14 06.048	+66 42 35.78	16.35o		T05
C/2023 E1	2023 05 26.358092	12 14 06.305	+66 42 43.42	15.89o		T05
C/2023 E1	2023 05 26.368736	12 14 06.696	+66 42 58.36	15.94o		T05
C/2023 E1	2023 05 26.849981	12 14 31.62	+66 54 33.8	16.8 R		K 215
C/2023 E1	2023 05 26.851273	12 14 31.68	+66 54 35.7	16.8 R		K 215
C/2023 E1	2023 05 26.852564	12 14 31.72	+66 54 37.5	16.8 R		K 215
C/2023 E1	2023 05 26.85753	12 14 31.99	+66 54 45.5	17.2 V	K	A77
C/2023 E1	2023 05 26.86726	12 14 32.40	+66 54 59.7	16.8 V	K	A77
C/2023 E1	2023 05 26.87657	12 14 32.81	+66 55 13.1	16.6 V	K	A77
C/2023 E1	2023 05 26.96748	12 14 37.150	+66 57 21.64	16.3 G		K 970

C/2023 E1	2023 05 26.97693	12 14 37.565	+66 57 34.85	16.3	G	K 970
C/2023 E1	2023 05 26.981258	12 14 37.737	+66 57 40.09	16.7	r	KM09
C/2023 E1	2023 05 26.988686	12 14 38.111	+66 57 50.86	16.6	r	KM09
C/2023 E1	2023 05 26.996111	12 14 38.412	+66 58 01.44	16.7	r	KM09
C/2023 E1	2023 05 27.002894	12 14 38.62	+66 58 10.1	16.5	R	118
C/2023 E1	2023 05 27.015018	12 14 39.20	+66 58 26.7	16.5	R	118
C/2023 E1	2023 05 27.273947	12 14 53.641	+67 04 45.67			01 658
C/2023 E1	2023 05 27.279525	12 14 53.953	+67 04 53.71			01 658
C/2023 E1	2023 05 27.286215	12 14 54.249	+67 05 03.16			01 658
C/2023 E1	2023 05 27.290683	12 14 54.436	+67 05 09.41			01 658
C/2023 E1	2023 05 27.295150	12 14 54.723	+67 05 15.77			01 658
C/2023 E1	2023 05 27.88986	12 15 28.26	+67 19 31.6	16.6	G	C23
C/2023 E1	2023 05 27.89660	12 15 28.69	+67 19 40.3	16.5	G	C23
C/2023 E1	2023 05 27.903391	12 15 28.66	+67 19 49.8	16.2	V	K G23
C/2023 E1	2023 05 27.90408	12 15 28.96	+67 19 51.3	16.6	G	C23
C/2023 E1	2023 05 27.913362	12 15 29.31	+67 20 04.3	16.4	V	K G23
C/2023 E1	2023 05 27.93641	12 15 30.809	+67 20 37.10	16.1	G	K 970
C/2023 E1	2023 05 27.94347	12 15 31.188	+67 20 47.11	16.2	G	K 970
C/2023 E1	2023 05 27.97215	12 15 32.40	+67 21 22.9	15.8	G	01 C40
C/2023 E1	2023 05 27.98339	12 15 32.99	+67 21 39.4	15.8	G	01 C40
C/2023 E1	2023 05 27.985558	12 15 33.302	+67 21 45.87	16.5	r	KM09
C/2023 E1	2023 05 27.992990	12 15 33.729	+67 21 56.25	16.5	r	KM09
C/2023 E1	2023 05 27.99464	12 15 33.91	+67 21 53.9	15.7	G	01 C40
C/2023 E1	2023 05 28.000425	12 15 34.130	+67 22 06.52	16.6	r	KM09
C/2023 E1	2023 05 28.20562	12 15 46.72	+67 27 07.5	16.6	G	K V21
C/2023 E1	2023 05 28.21964	12 15 47.46	+67 27 27.6	16.8	G	K V21
C/2023 E1	2023 05 28.23402	12 15 48.09	+67 27 46.8	16.9	G	K V21
C/2023 E1	2023 05 28.24827	12 15 48.80	+67 28 06.5	16.9	G	K V21
C/2023 E1	2023 05 28.336668	12 15 54.514	+67 30 16.09	16.03	o	T05
C/2023 E1	2023 05 28.339558	12 15 54.648	+67 30 19.55	16.58	o	T05
C/2023 E1	2023 05 28.347553	12 15 54.989	+67 30 31.14	16.50	o	T05
C/2023 E1	2023 05 28.355243	12 15 55.433	+67 30 41.80	16.43	o	T05
C/2023 E1	2023 05 28.359331	12 15 55.622	+67 30 47.20	16.30	o	T05
C/2023 E1	2023 05 28.359782	12 15 55.656	+67 30 47.63	16.11	o	T05
C/2023 E1	2023 05 28.366607	12 15 56.057	+67 30 57.13	16.07	o	T05
C/2023 E1	2023 05 28.380067	12 15 56.815	+67 31 15.71	15.99	o	T05
C/2023 E1	2023 05 28.85701	12 16 27.002	+67 42 33.23	15.9	G	K G19
C/2023 E1	2023 05 28.85855	12 16 26.942	+67 42 35.17	15.8	G	K G19
C/2023 E1	2023 05 28.86007	12 16 27.113	+67 42 37.40	16.0	G	K G19
C/2023 E1	2023 05 28.86159	12 16 27.631	+67 42 38.95	16.0	G	K G19
C/2023 E1	2023 05 28.86311	12 16 27.444	+67 42 42.98	15.9	G	K G19
C/2023 E1	2023 05 28.86463	12 16 27.449	+67 42 44.93	15.8	G	K G19
C/2023 E1	2023 05 28.878368	12 16 28.08	+67 43 03.5	16.0	V	K G23
C/2023 E1	2023 05 28.886221	12 16 28.53	+67 43 14.2	15.9	V	K G23
C/2023 E1	2023 05 28.934814	12 16 31.580	+67 44 22.16	16.5	r	KM09
C/2023 E1	2023 05 28.942247	12 16 32.041	+67 44 32.77	16.5	r	KM09
C/2023 E1	2023 05 28.949677	12 16 32.513	+67 44 43.28	16.6	r	KM09
C/2023 E1	2023 05 28.99998	12 16 35.72	+67 45 54.2	16.6	R	Z30
C/2023 E1	2023 05 29.00236	12 16 35.86	+67 45 57.9	16.6	R	Z30
C/2023 E1	2023 05 29.85577	12 17 33.06	+68 06 07.5	16.2	G	01 C40
C/2023 E1	2023 05 29.86187	12 17 33.56	+68 06 15.8	16.2	G	01 C40
C/2023 E1	2023 05 29.86792	12 17 34.12	+68 06 24.7	16.2	G	01 C40
C/2023 E1	2023 05 29.947848	12 17 39.685	+68 08 17.82	16.7	r	KM09
C/2023 E1	2023 05 29.955282	12 17 40.120	+68 08 27.07	16.8	r	KM09
C/2023 E1	2023 05 29.962715	12 17 40.610	+68 08 37.35	16.6	r	KM09
C/2023 E1	2023 05 30.85978	12 18 46.920	+68 29 41.42	16.1	G	K G19
C/2023 E1	2023 05 30.86212	12 18 47.138	+68 29 44.95	16.2	G	K G19
C/2023 E1	2023 05 30.86444	12 18 47.239	+68 29 47.90	15.9	G	K G19
C/2023 E1	2023 05 30.86602	12 18 47.376	+68 29 49.88	15.8	G	K G19
C/2023 E1	2023 05 31.642747	12 19 47.52	+68 47 54.4	17.0	N	K 900
C/2023 E1	2023 05 31.649754	12 19 48.04	+68 48 03.9	17.2	N	K 900
C/2023 E1	2023 05 31.84648	12 20 05.18	+68 52 41.7	16.0	V	KM38
C/2023 E1	2023 05 31.85288	12 20 05.62	+68 52 50.0	16.0	V	KM38
C/2023 E1	2023 05 31.85930	12 20 06.22	+68 52 58.8	16.1	V	KM38
C/2023 E1	2023 05 31.89672	12 20 09.44	+68 53 50.4	16.5	G	C23
C/2023 E1	2023 05 31.90196	12 20 09.75	+68 53 57.4	16.3	G	C23
C/2023 E1	2023 05 31.90720	12 20 10.10	+68 54 05.2	16.4	G	C23
C/2023 E1	2023 05 31.941275	12 20 12.827	+68 54 51.30	16.4	r	KM09
C/2023 E1	2023 05 31.948709	12 20 13.366	+68 55 01.46	16.4	r	KM09
C/2023 E1	2023 05 31.956138	12 20 13.938	+68 55 11.86	16.3	r	KM09
C/2023 E1	2023 06 01.320900	12 20 45.218	+69 03 45.65	15.54	o	T05
C/2023 E1	2023 06 01.324075	12 20 45.473	+69 03 50.18	15.77	o	T05
C/2023 E1	2023 06 01.329264	12 20 45.878	+69 03 57.42	15.69	o	T05
C/2023 E1	2023 06 01.342456	12 20 46.807	+69 04 15.28	15.88	o	T05
C/2023 E1	2023 06 01.86038	12 21 32.729	+69 16 08.54	15.9	G	K G19
C/2023 E1	2023 06 01.86191	12 21 33.024	+69 16 11.21	15.9	G	K G19
C/2023 E1	2023 06 01.86345	12 21 32.885	+69 16 16.72	15.4	G	K G19
C/2023 E1	2023 06 01.86498	12 21 33.120	+69 16 16.36	16.0	G	K G19
C/2023 E1	2023 06 01.86653	12 21 33.127	+69 16 18.88	15.7	G	K G19
C/2023 E1	2023 06 01.86807	12 21 33.415	+69 16 20.39	15.4	G	K G19
C/2023 E1	2023 06 02.85431	12 23 04.84	+69 39 00.7	15.5	G	01 C40
C/2023 E1	2023 06 02.862373	12 23 06.441	+69 39 15.03	16.5	G	K B72
C/2023 E1	2023 06 02.86251	12 23 05.93	+69 39 10.4	15.4	G	01 C40
C/2023 E1	2023 06 02.864909	12 23 06.605	+69 39 18.15	16.5	G	K B72
C/2023 E1	2023 06 02.867263	12 23 06.800	+69 39 21.23	16.4	G	K B72
C/2023 E1	2023 06 02.87021	12 23 07.10	+69 39 21.7	15.5	G	01 C40
C/2023 E1	2023 06 02.87564	12 23 07.57	+69 39 34.0	16.0	R	K L27
C/2023 E1	2023 06 02.88009	12 23 07.94	+69 39 39.5	16.1	R	K L27
C/2023 E1	2023 06 02.945360	12 23 13.966	+69 41 07.01	16.3	r	KM09
C/2023 E1	2023 06 02.952793	12 23 14.586	+69 41 16.93	16.3	r	KM09
C/2023 E1	2023 06 02.960223	12 23 15.306	+69 41 26.92	16.3	r	KM09
C/2023 E1	2023 06 03.344918	12 23 53.453	+69 50 22.49	15.53	o	T05
C/2023 E1	2023 06 03.350300	12 23 53.952	+69 50 30.16	16.23	o	T05
C/2023 E1	2023 06 03.354078	12 23 54.295	+69 50 35.45	16.69	o	T05
C/2023 E1	2023 06 03.364051	12 23 55.267	+69 50 48.84	15.67	o	T05
C/2023 E1	2023 06 03.841348	12 24 44.232	+70 01 38.96	16.6	G	K L76
C/2023 E1	2023 06 03.844584	12 24 44.515	+70 01 43.86	16.2	G	K L76
C/2023 E1	2023 06 03.847751	12 24 44.866	+70 01 47.89	16.3	G	K L76
C/2023 E1	2023 06 03.850845	12 24 45.230	+70 01 52.43	16.3	G	K L76
C/2023 E1	2023 06 03.86711	12 24 47.239	+70 02 14.96	15.7	G	K G19
C/2023 E1	2023 06 03.86868	12 24 47.364	+70 02 17.09	15.7	G	K G19
C/2023 E1	2023 06 03.86970	12 24 47.46	+70 02 18.9	15.8	V	KM38
C/2023 E1	2023 06 03.87024	12 24 47.609	+70 02 20.22	15.5	G	K G19
C/2023 E1	2023 06 03.87181	12 24 47.676	+70 02 22.88	15.4	G	K G19
C/2023 E1	2023 06 03.87325	12 24 47.89	+70 02 24.3	15.7	V	KM38
C/2023 E1	2023 06 03.87336	12 24 48.036	+70 02 25.30	15.4	G	K G19

C/2023 E1	2023 06 03.87493	12 24 48.194	+70 02 26.74	15.5 G	K G19
C/2023 E1	2023 06 03.87681	12 24 48.01	+70 02 29.0	15.7 V	KM38
C/2023 E1	2023 06 03.879462	12 24 48.57	+70 02 35.2	15.1 V	K G23
C/2023 E1	2023 06 03.889392	12 24 49.73	+70 02 47.8	15.1 V	K G23
C/2023 E1	2023 06 03.92308	12 24 52.98	+70 03 31.0	16.5 N	KM18
C/2023 E1	2023 06 03.93442	12 24 54.05	+70 03 45.5	16.6 N	KM18
C/2023 E1	2023 06 03.94702	12 24 55.34	+70 04 02.9	16.6 N	KM18
C/2023 E1	2023 06 03.95523	12 24 56.27	+70 04 14.3	16.6 G	C23
C/2023 E1	2023 06 03.96047	12 24 56.82	+70 04 20.9	16.5 G	C23
C/2023 E1	2023 06 03.96571	12 24 57.28	+70 04 28.6	16.8 G	C23
C/2023 E1	2023 06 04.864669	12 26 35.587	+70 25 01.40	16.5 G	K B72
C/2023 E1	2023 06 04.86611	12 26 35.46	+70 25 03.1	15.7 V	KM38
C/2023 E1	2023 06 04.869017	12 26 36.022	+70 25 07.26	16.6 G	K B72
C/2023 E1	2023 06 04.87002	12 26 35.78	+70 25 08.1	15.6 V	KM38
C/2023 E1	2023 06 04.873366	12 26 36.514	+70 25 13.05	16.6 G	K B72
C/2023 E1	2023 06 04.87357	12 26 36.13	+70 25 12.5	15.6 V	KM38
C/2023 E1	2023 06 04.88132	12 26 37.35	+70 25 24.9	16.3 G	B96
C/2023 E1	2023 06 04.88647	12 26 37.89	+70 25 32.2	16.5 G	B96
C/2023 E1	2023 06 04.89162	12 26 38.61	+70 25 38.8	16.5 G	B96
C/2023 E1	2023 06 04.92100	12 26 41.40	+70 26 16.7	16.5 N	KM18
C/2023 E1	2023 06 04.92257	12 26 41.513	+70 26 18.42	15.6 G	K B50
C/2023 E1	2023 06 04.92632	12 26 42.031	+70 26 24.43	15.7 G	K B50
C/2023 E1	2023 06 04.93007	12 26 42.523	+70 26 29.04	15.8 G	K B50
C/2023 E1	2023 06 04.93232	12 26 42.60	+70 26 31.7	16.4 N	KM18
C/2023 E1	2023 06 04.93382	12 26 42.790	+70 26 35.20	15.8 G	K B50
C/2023 E1	2023 06 04.94316	12 26 43.92	+70 26 45.5	16.5 N	KM18
C/2023 E1	2023 06 04.945617	12 26 44.189	+70 26 49.84	16.2 r	KM09
C/2023 E1	2023 06 04.94895	12 26 44.597	+70 26 54.60	15.5 G	K 970
C/2023 E1	2023 06 04.952310	12 26 44.884	+70 26 58.52	16.1 r	KM09
C/2023 E1	2023 06 04.95625	12 26 45.372	+70 27 04.25	15.8 G	K 970
C/2023 E1	2023 06 04.958632	12 26 45.559	+70 27 06.42	16.1 r	KM09
C/2023 E1	2023 06 05.321011	12 27 27.305	+70 35 28.68	15.48o	T05
C/2023 E1	2023 06 05.324497	12 27 27.672	+70 35 33.76	16.76o	T05
C/2023 E1	2023 06 05.329738	12 27 28.246	+70 35 40.20	16.70o	T05
C/2023 E1	2023 06 05.330191	12 27 28.435	+70 35 41.10	15.46o	T05
C/2023 E1	2023 06 05.339897	12 27 29.335	+70 35 53.56	15.40o	T05
C/2023 E1	2023 06 05.340348	12 27 29.321	+70 35 54.74	16.76o	T05
C/2023 E1	2023 06 05.345588	12 27 29.969	+70 36 00.86	15.39o	T05
C/2023 E1	2023 06 05.348961	12 27 30.360	+70 36 05.15	15.50o	T05
C/2023 E1	2023 06 05.356182	12 27 31.094	+70 36 15.41	15.44o	T05
C/2023 E1	2023 06 05.369963	12 27 32.434	+70 36 33.23	15.63o	T05
C/2023 E1	2023 06 05.53368	12 27 52.03	+70 40 15.1	11.7 T	349
C/2023 E1	2023 06 05.54057	12 27 52.80	+70 40 24.1		349
C/2023 E1	2023 06 05.54286	12 27 54.32	+70 40 28.1	14.0 G	G26
C/2023 E1	2023 06 05.54745	12 27 53.51	+70 40 33.5		349
C/2023 E1	2023 06 05.57093	12 27 56.60	+70 41 06.4	14.6 G	G26
C/2023 E1	2023 06 06.50495	12 29 50.65	+71 02 16.9		K 367
C/2023 E1	2023 06 06.50657	12 29 50.83	+71 02 18.9		K 367
C/2023 E1	2023 06 06.50819	12 29 51.00	+71 02 21.1	12.1 T	K 367
C/2023 E1	2023 06 06.883475	12 30 38.129	+71 10 44.26	16.4 G	K L76
C/2023 E1	2023 06 06.887789	12 30 38.491	+71 10 50.45	16.3 G	K L76
C/2023 E1	2023 06 06.892101	12 30 38.978	+71 10 55.20	16.1 G	K L76
C/2023 E1	2023 06 06.900723	12 30 40.111	+71 11 06.04	16.2 G	K L76
C/2023 E1	2023 06 06.919711	12 30 43.01	+71 11 35.1	16.3 R	215
C/2023 E1	2023 06 06.922037	12 30 43.30	+71 11 38.1	16.2 R	215
C/2023 E1	2023 06 06.924618	12 30 43.64	+71 11 41.6	16.3 R	215
C/2023 E1	2023 06 07.328607	12 31 36.811	+71 20 54.13	15.36o	T05
C/2023 E1	2023 06 07.331330	12 31 37.150	+71 20 57.62	15.23o	T05
C/2023 E1	2023 06 07.336985	12 31 37.757	+71 21 05.22	16.63o	T05
C/2023 E1	2023 06 07.347623	12 31 39.053	+71 21 19.37	16.70o	T05
C/2023 E1	2023 06 07.48804	12 31 58.35	+71 24 27.7	11.6 T	D95
C/2023 E1	2023 06 07.49457	12 31 59.16	+71 24 36.5		D95
C/2023 E1	2023 06 07.49674	12 31 59.33	+71 24 39.2		D95
C/2023 E1	2023 06 07.981978	12 33 05.221	+71 35 29.39	16.0 r	KM09
C/2023 E1	2023 06 07.988671	12 33 06.104	+71 35 37.91	16.1 r	KM09
C/2023 E1	2023 06 07.995365	12 33 07.444	+71 35 49.19	16.5 r	KM09
C/2023 E1	2023 06 08.57272	12 34 30.39	+71 48 51.4	15.1 G	G26
C/2023 E1	2023 06 08.60400	12 34 33.94	+71 49 35.5	13.9 G	G26
C/2023 E1	2023 06 08.91024	12 35 18.07	+71 56 19.0	15.3 G	01C40
C/2023 E1	2023 06 08.91632	12 35 19.00	+71 56 27.5	15.3 G	01C40
C/2023 E1	2023 06 08.92234	12 35 19.75	+71 56 35.9	15.3 G	01C40
C/2023 E1	2023 06 08.92344	12 35 20.55	+71 56 40.3	15.6 G	G06
C/2023 E1	2023 06 08.92916	12 35 20.72	+71 56 44.4	15.3 G	01C40
C/2023 E1	2023 06 08.93226	12 35 21.85	+71 56 51.5	15.6 G	G06
C/2023 E1	2023 06 08.93524	12 35 21.62	+71 56 52.4	15.3 G	01C40
C/2023 E1	2023 06 08.94106	12 35 23.06	+71 57 02.9	15.8 G	G06
C/2023 E1	2023 06 08.94127	12 35 22.52	+71 57 00.1	15.3 G	01C40
C/2023 E1	2023 06 08.94552	12 35 23.61	+71 57 08.7	16.0 G	C23
C/2023 E1	2023 06 08.946200	12 35 23.715	+71 57 09.98	15.9 r	KM09
C/2023 E1	2023 06 08.94946	12 35 24.288	+71 57 14.65	15.5 G	K 970
C/2023 E1	2023 06 08.95150	12 35 24.41	+71 57 16.6	16.3 G	C23
C/2023 E1	2023 06 08.953628	12 35 24.767	+71 57 19.80	15.9 r	KM09
C/2023 E1	2023 06 08.95778	12 35 25.478	+71 57 25.67	15.5 G	K 970
C/2023 E1	2023 06 08.95824	12 35 25.49	+71 57 25.9	16.1 G	C23
C/2023 E1	2023 06 08.961056	12 35 25.863	+71 57 29.31	15.9 r	KM09
C/2023 E1	2023 06 09.337038	12 36 22.450	+72 06 01.62	14.60c	T05
C/2023 E1	2023 06 09.340440	12 36 22.975	+72 06 05.62	14.48c	T05
C/2023 E1	2023 06 09.345613	12 36 23.674	+72 06 12.64	14.46c	T05
C/2023 E1	2023 06 09.355592	12 36 25.102	+72 06 25.78	14.63c	T05
C/2023 E1	2023 06 09.54801	12 36 55.94	+72 10 40.7	13.9 G	G26
C/2023 E1	2023 06 09.58274	12 37 00.86	+72 11 24.3	15.0 G	G26
C/2023 E1	2023 06 09.93412	12 37 54.87	+72 19 16.6	16.2 N	KM18
C/2023 E1	2023 06 09.94152	12 37 56.006	+72 19 27.48	16.3 V	K40
C/2023 E1	2023 06 09.94733	12 37 56.95	+72 19 33.8	16.2 N	KM18
C/2023 E1	2023 06 09.95137	12 37 57.674	+72 19 40.51	15.4 G	K 970
C/2023 E1	2023 06 09.96066	12 37 58.95	+72 19 51.4	16.2 N	KM18
C/2023 E1	2023 06 09.96153	12 37 59.057	+72 19 53.51	17.0 V	K40
C/2023 E1	2023 06 09.96354	12 37 59.482	+72 19 56.35	15.4 G	K 970
C/2023 E1	2023 06 09.987813	12 38 03.176	+72 20 27.29	15.9 r	KM09
C/2023 E1	2023 06 09.995245	12 38 04.308	+72 20 36.97	16.0 r	KM09
C/2023 E1	2023 06 10.002677	12 38 05.445	+72 20 46.67	15.9 r	KM09
C/2023 E1	2023 06 10.86442	12 40 26.88	+72 40 06.8	16.0 V	K A77
C/2023 E1	2023 06 10.87235	12 40 28.27	+72 40 16.4	15.6 R	L27
C/2023 E1	2023 06 10.87253	12 40 28.18	+72 40 17.3	15.4 V	K A77
C/2023 E1	2023 06 10.88063	12 40 29.44	+72 40 27.7	14.9 V	K A77
C/2023 E1	2023 06 10.88377	12 40 30.05	+72 40 31.6	15.6 R	L27

C/2023 E1	2023 06 10.89558	12 40 31.93	+72 40 47.2	15.6 R		L27
C/2023 E1	2023 06 10.946968	12 40 40.219	+72 41 53.05	15.8 r		KM09
C/2023 E1	2023 06 10.954406	12 40 41.434	+72 42 02.91	15.9 r		KM09
C/2023 E1	2023 06 10.961839	12 40 42.702	+72 42 12.38	15.8 r		KM09
C/2023 E1	2023 06 11.306186	12 41 42.098	+72 49 59.81	14.26c		T05
C/2023 E1	2023 06 11.311587	12 41 42.967	+72 50 06.83	14.44c		T05
C/2023 E1	2023 06 11.314431	12 41 43.416	+72 50 10.46	14.44c		T05
C/2023 E1	2023 06 11.324418	12 41 45.029	+72 50 23.82	14.65c		T05
C/2023 E1	2023 06 11.948101	12 43 34.713	+73 04 08.88	15.8 r		KM09
C/2023 E1	2023 06 11.955535	12 43 36.038	+73 04 18.95	15.8 r		KM09
C/2023 E1	2023 06 11.962970	12 43 37.423	+73 04 28.93	15.8 r		KM09
C/2023 E1	2023 06 12.40550	12 44 57.73	+73 14 13.1	15.5 G		03U94
C/2023 E1	2023 06 12.40867	12 44 58.29	+73 14 17.0	14.9 G		03U94
C/2023 E1	2023 06 12.41186	12 44 58.82	+73 14 21.2	15.0 G		03U94
C/2023 E1	2023 06 12.88624	12 46 29.05	+73 24 59.3	16.1 N		KM18
C/2023 E1	2023 06 12.89964	12 46 31.76	+73 25 16.3	16.0 N		KM18
C/2023 E1	2023 06 12.90771	12 46 33.32	+73 25 27.3	16.0 G		C23
C/2023 E1	2023 06 12.91220	12 46 34.03	+73 25 33.2	16.1 G		C23
C/2023 E1	2023 06 12.91496	12 46 34.24	+73 25 36.3	16.3 G	K	G00
C/2023 E1	2023 06 12.91640	12 46 34.76	+73 25 37.5	16.0 N		KM18
C/2023 E1	2023 06 12.91744	12 46 35.08	+73 25 39.7	16.2 G		C23
C/2023 E1	2023 06 12.91990	12 46 35.15	+73 25 42.6	16.2 G	K	G00
C/2023 E1	2023 06 12.92484	12 46 36.17	+73 25 48.8	16.3 G	K	G00
C/2023 E1	2023 06 12.948745	12 46 40.862	+73 26 20.32	15.7 r		KM09
C/2023 E1	2023 06 12.956178	12 46 42.243	+73 26 29.80	15.8 r		KM09
C/2023 E1	2023 06 12.963609	12 46 43.656	+73 26 39.49	15.7 r		KM09
C/2023 E1	2023 06 13.01374	12 46 52.81	+73 27 44.5	15.5 V	K	G20
C/2023 E1	2023 06 13.01399	12 46 53.203	+73 27 44.96	15.3 G		970
C/2023 E1	2023 06 13.01802	12 46 53.64	+73 27 49.9	15.6 V	K	G20
C/2023 E1	2023 06 13.02032	12 46 54.382	+73 27 53.53	15.3 G		970
C/2023 E1	2023 06 13.02231	12 46 54.47	+73 27 55.5	15.6 V	K	G20
C/2023 E1	2023 06 13.316482	12 47 52.699	+73 34 35.51	15.93c		T05
C/2023 E1	2023 06 13.320338	12 47 53.479	+73 34 39.90	14.04c		T05
C/2023 E1	2023 06 13.325882	12 47 54.329	+73 34 47.78	16.28c		T05
C/2023 E1	2023 06 13.335653	12 47 56.194	+73 34 59.34	14.10c		T05
C/2023 E1	2023 06 13.338366	12 47 56.671	+73 35 03.52	15.93c		T05
C/2023 E1	2023 06 13.342169	12 47 57.473	+73 35 07.87	14.08c		T05
C/2023 E1	2023 06 13.347404	12 47 58.406	+73 35 14.68	14.08c		T05
C/2023 E1	2023 06 13.359573	12 48 00.547	+73 35 30.73	16.05c		T05
C/2023 E1	2023 06 13.56782	12 48 42.49	+73 40 05.0	14.6 G		G26
C/2023 E1	2023 06 13.58733	12 48 46.13	+73 40 32.8	14.7 G		G26
C/2023 E1	2023 06 13.92144	12 49 53.75	+73 47 53.8	15.2 N		I88
C/2023 E1	2023 06 13.92303	12 49 54.03	+73 47 56.3	15.2 N		I88
C/2023 E1	2023 06 13.92453	12 49 54.38	+73 47 58.0	15.2 N		I88
C/2023 E1	2023 06 13.948807	12 49 59.161	+73 48 26.22	15.7 r		KM09
C/2023 E1	2023 06 13.95076	12 49 59.450	+73 48 31.93	15.9 G		Z10
C/2023 E1	2023 06 13.956242	12 50 00.692	+73 48 36.12	15.7 r		KM09
C/2023 E1	2023 06 13.96025	12 50 01.322	+73 48 44.28	15.8 G		Z10
C/2023 E1	2023 06 13.963675	12 50 02.225	+73 48 45.88	15.7 r		KM09
C/2023 E1	2023 06 13.96683	12 50 02.856	+73 48 49.32	15.4 G	K	B50
C/2023 E1	2023 06 13.97284	12 50 04.078	+73 48 57.13	15.4 G	K	B50
C/2023 E1	2023 06 13.97858	12 50 05.208	+73 49 04.37	15.3 G	K	B50
C/2023 E1	2023 06 14.949225	12 53 30.954	+74 10 27.73	15.7 r		KM09
C/2023 E1	2023 06 14.956659	12 53 32.536	+74 10 37.71	15.6 r		KM09
C/2023 E1	2023 06 14.964089	12 53 34.115	+74 10 47.65	15.6 r		KM09
C/2023 E1	2023 06 14.97155	12 53 35.57	+74 10 59.3	15.0 N		Z55
C/2023 E1	2023 06 14.97267	12 53 35.94	+74 11 01.0	15.1 N		Z55
C/2023 E1	2023 06 14.97380	12 53 35.86	+74 11 02.5	15.1 N		Z55
C/2023 E1	2023 06 14.97492	12 53 36.34	+74 11 03.9	15.1 N		Z55
C/2023 E1	2023 06 14.97605	12 53 36.51	+74 11 05.2	15.1 N		Z55
C/2023 E1	2023 06 15.03334	12 53 48.749	+74 12 17.93	15.8 G		Z10
C/2023 E1	2023 06 15.04052	12 53 50.304	+74 12 26.96	15.8 G		Z10
C/2023 E1	2023 06 15.04850	12 53 52.018	+74 12 37.01	15.7 G		Z10
C/2023 E1	2023 06 15.327941	12 54 54.926	+74 18 53.89	16.21c		T05
C/2023 E1	2023 06 15.330661	12 54 55.601	+74 18 56.52	14.02c		T05
C/2023 E1	2023 06 15.338337	12 54 57.122	+74 19 07.21	16.20c		T05
C/2023 E1	2023 06 15.349072	12 54 59.383	+74 19 20.64	16.13c		T05
C/2023 E1	2023 06 15.90814	12 57 06.89	+74 31 28.3	14.8 G		01C40
C/2023 E1	2023 06 15.91880	12 57 09.27	+74 31 41.6	14.9 G		01C40
C/2023 E1	2023 06 15.92895	12 57 11.62	+74 31 54.1	14.8 G		01C40
C/2023 E1	2023 06 15.950303	12 57 17.088	+74 32 25.61	15.6 r		KM09
C/2023 E1	2023 06 15.95613	12 57 18.670	+74 32 37.86	14.0 V		02G40
C/2023 E1	2023 06 15.957733	12 57 18.786	+74 32 34.70	15.5 r		KM09
C/2023 E1	2023 06 15.96203	12 57 19.913	+74 32 45.24	14.0 V		02G40
C/2023 E1	2023 06 15.965164	12 57 20.484	+74 32 44.08	15.5 r		KM09
C/2023 E1	2023 06 15.96808	12 57 21.146	+74 32 52.87	14.0 V		02G40
C/2023 E1	2023 06 15.98858	12 57 25.930	+74 33 14.65	15.0 G		970
C/2023 E1	2023 06 16.00193	12 57 28.963	+74 33 31.68	15.1 G		970
C/2023 E1	2023 06 16.539564	12 59 37.21	+74 45 22.4	16.6 N		K 900
C/2023 E1	2023 06 16.546569	12 59 38.80	+74 45 31.3	16.5 N		K 900
C/2023 E1	2023 06 16.56229	12 59 42.55	+74 45 50.4	10.7 T		349
C/2023 E1	2023 06 16.56858	12 59 43.92	+74 45 58.1			349
C/2023 E1	2023 06 16.57505	12 59 45.46	+74 46 06.6			349
C/2023 E1	2023 06 16.87153	13 00 59.05	+74 52 34.9	14.0 G	K	L63
C/2023 E1	2023 06 16.87854	13 01 00.76	+74 52 43.9	14.1 G	K	L63
C/2023 E1	2023 06 16.88522	13 01 02.41	+74 52 52.9	14.1 G	K	L63
C/2023 E1	2023 06 16.91425	13 01 09.34	+74 53 29.2	16.1 G		C23
C/2023 E1	2023 06 16.92024	13 01 10.89	+74 53 37.4	15.5 G		C23
C/2023 E1	2023 06 16.92698	13 01 12.43	+74 53 46.2	16.1 G		C23
C/2023 E1	2023 06 16.951045	13 01 18.363	+74 54 16.56	15.6 r		KM09
C/2023 E1	2023 06 16.958475	13 01 20.147	+74 54 25.89	15.5 r		KM09
C/2023 E1	2023 06 16.96035	13 01 20.66	+74 54 28.2	15.2 G		G06
C/2023 E1	2023 06 16.96394	13 01 21.53	+74 54 32.7	15.2 G		G06
C/2023 E1	2023 06 16.965905	13 01 21.956	+74 54 35.37	15.5 r		KM09
C/2023 E1	2023 06 16.97112	13 01 23.27	+74 54 42.0	15.2 G		G06
C/2023 E1	2023 06 16.97471	13 01 24.27	+74 54 46.1	15.2 G		G06
C/2023 E1	2023 06 17.01546	13 01 34.01	+74 55 39.9	14.6 N		J01
C/2023 E1	2023 06 17.01775	13 01 34.47	+74 55 43.0	14.6 N		J01
C/2023 E1	2023 06 17.02003	13 01 34.96	+74 55 46.1	14.7 N		J01
C/2023 E1	2023 06 17.04658	13 01 41.59	+74 56 17.4	15.3 V	K	A77
C/2023 E1	2023 06 17.05388	13 01 43.47	+74 56 26.5	15.3 V	K	A77
C/2023 E1	2023 06 17.318982	13 02 51.533	+75 02 23.28	13.99c		T05
C/2023 E1	2023 06 17.322841	13 02 52.394	+75 02 28.10	13.98c		T05
C/2023 E1	2023 06 17.328773	13 02 53.712	+75 02 36.49	16.11c		T05
C/2023 E1	2023 06 17.340008	13 02 56.446	+75 02 50.39	16.17c		T05
C/2023 E1	2023 06 17.58793	13 03 59.79	+75 08 08.5		K	D88

C/2023 E1	2023 06 17.59123	13 04 00.48	+75 08 13.5		K	D88
C/2023 E1	2023 06 17.59450	13 04 01.46	+75 08 16.5	11.8 T	K	D88
C/2023 E1	2023 06 17.60535	13 04 04.22	+75 08 29.9	11.2 T		Q23
C/2023 E1	2023 06 17.61339	13 04 06.30	+75 08 40.0			Q23
C/2023 E1	2023 06 17.62145	13 04 08.34	+75 08 50.1			Q23
C/2023 E1	2023 06 17.84908	13 05 09.22	+75 13 51.2	14.2 V		L85
C/2023 E1	2023 06 17.85693	13 05 11.26	+75 14 00.2	16.3 G	K	G02
C/2023 E1	2023 06 17.85975	13 05 12.05	+75 14 03.8	15.8 G	K	G02
C/2023 E1	2023 06 17.86258	13 05 12.64	+75 14 07.4	15.7 G	K	G02
C/2023 E1	2023 06 17.90112	13 05 22.28	+75 14 56.9	14.2 V		L85
C/2023 E1	2023 06 17.90717	13 05 24.50	+75 15 03.0	15.9 N		KM18
C/2023 E1	2023 06 17.91756	13 05 26.94	+75 15 17.8	14.0 G	K	L63
C/2023 E1	2023 06 17.91961	13 05 26.83	+75 15 17.1	15.4 G	01	C40
C/2023 E1	2023 06 17.92086	13 05 27.86	+75 15 20.9	15.8 N		KM18
C/2023 E1	2023 06 17.92569	13 05 28.51	+75 15 24.7	15.4 G	01	C40
C/2023 E1	2023 06 17.92570	13 05 28.93	+75 15 28.0	14.0 G	K	L63
C/2023 E1	2023 06 17.93171	13 05 30.13	+75 15 32.3	15.4 G	01	C40
C/2023 E1	2023 06 17.93311	13 05 30.91	+75 15 37.4	14.0 G	K	L63
C/2023 E1	2023 06 17.93460	13 05 31.54	+75 15 38.3	15.8 N		KM18
C/2023 E1	2023 06 18.50690	13 08 06.56	+75 28 05.3	11.0 T		D95
C/2023 E1	2023 06 18.50980	13 08 07.41	+75 28 08.8			D95
C/2023 E1	2023 06 18.51342	13 08 08.38	+75 28 14.2			D95
C/2023 E1	2023 06 18.51953	13 08 10.38	+75 28 22.5		K	367
C/2023 E1	2023 06 18.52115	13 08 10.79	+75 28 24.5		K	367
C/2023 E1	2023 06 18.52277	13 08 11.26	+75 28 26.5	11.0 T	K	367
C/2023 E1	2023 06 18.62009	13 08 37.08	+75 30 28.6	10.2 T		P87
C/2023 E1	2023 06 18.62867	13 08 39.48	+75 30 39.2			P87
C/2023 E1	2023 06 18.63726	13 08 41.90	+75 30 50.0			P87
C/2023 E1	2023 06 18.84586	13 09 41.48	+75 35 22.6	14.9 V		KM38
C/2023 E1	2023 06 18.86725	13 09 47.33	+75 35 49.1	14.9 V		KM38
C/2023 E1	2023 06 18.87436	13 09 49.24	+75 35 58.2	14.9 V		KM38
C/2023 E1	2023 06 18.880422	13 09 50.97	+75 36 06.3	13.6 V	K	G23
C/2023 E1	2023 06 18.890359	13 09 53.67	+75 36 19.0	13.6 V	K	G23
C/2023 E1	2023 06 19.01075	13 10 27.15	+75 38 51.0	15.0 V	K	A77
C/2023 E1	2023 06 19.01261	13 10 27.73	+75 38 53.3	15.0 V	K	A77
C/2023 E1	2023 06 19.01446	13 10 28.18	+75 38 55.7	15.2 V	K	A77
C/2023 E1	2023 06 19.340964	13 12 03.266	+75 46 04.22	14.08c		T05
C/2023 E1	2023 06 19.343684	13 12 03.984	+75 46 07.68	14.08c		T05
C/2023 E1	2023 06 19.349893	13 12 05.532	+75 46 16.32	16.05c		T05
C/2023 E1	2023 06 19.359704	13 12 08.388	+75 46 27.55	14.06c		T05
C/2023 E1	2023 06 19.856049	13 14 36.63	+75 57 05.1	15.3 R		M50
C/2023 E1	2023 06 19.858240	13 14 37.36	+75 57 07.4	15.3 R		M50
C/2023 E1	2023 06 19.85897	13 14 37.13	+75 57 06.7	15.3 V		KM38
C/2023 E1	2023 06 19.860520	13 14 37.86	+75 57 10.8	15.3 R		M50
C/2023 E1	2023 06 19.86608	13 14 39.07	+75 57 16.3	15.0 V		KM38
C/2023 E1	2023 06 19.87320	13 14 41.37	+75 57 25.1	15.2 V		KM38
C/2023 E1	2023 06 20.80685	13 19 32.88	+76 17 18.3	15.2 G	01	C40
C/2023 E1	2023 06 20.81203	13 19 34.56	+76 17 24.9	15.3 G	01	C40
C/2023 E1	2023 06 20.81720	13 19 36.20	+76 17 31.4	15.3 G	01	C40
C/2023 E1	2023 06 20.98832	13 20 31.236	+76 21 05.54	14.8 G		970
C/2023 E1	2023 06 20.99916	13 20 34.38	+76 21 23.3	14.0 V	35	950
C/2023 E1	2023 06 21.01284	13 20 39.182	+76 21 35.39	14.8 G		970
C/2023 E1	2023 06 21.01409	13 20 39.15	+76 21 42.0	14.0 V	35	950
C/2023 E1	2023 06 21.02898	13 20 43.96	+76 22 00.2	14.0 V	35	950
C/2023 E1	2023 06 21.340444	13 22 27.766	+76 28 38.89	15.98c		T05
C/2023 E1	2023 06 21.345773	13 22 29.398	+76 28 45.37	15.98c		T05
C/2023 E1	2023 06 21.348685	13 22 30.358	+76 28 48.94	15.92c		T05
C/2023 E1	2023 06 21.362114	13 22 34.574	+76 29 05.10	15.97c		T05
C/2023 E1	2023 06 21.85603	13 25 23.02	+76 39 23.4	14.5 G	01	C40
C/2023 E1	2023 06 21.86643	13 25 26.46	+76 39 36.6	14.5 G	01	C40
C/2023 E1	2023 06 21.87683	13 25 29.91	+76 39 48.9	14.5 G	01	C40
C/2023 E1	2023 06 21.88942	13 25 34.16	+76 40 03.8	14.5 G	01	C40
C/2023 E1	2023 06 21.89918	13 25 37.60	+76 40 16.0	14.5 G	01	C40
C/2023 E1	2023 06 21.90858	13 25 40.72	+76 40 27.0	14.5 G	01	C40
C/2023 E1	2023 06 21.92176	13 25 46.195	+76 40 50.02	15.5 G		Z10
C/2023 E1	2023 06 21.92894	13 25 48.444	+76 40 59.34	15.5 G		Z10
C/2023 E1	2023 06 21.93696	13 25 51.163	+76 41 08.52	15.5 G		Z10
C/2023 E1	2023 06 22.57433	13 29 38.837	+76 54 31.64	14.7 G		O51
C/2023 E1	2023 06 22.57505	13 29 39.062	+76 54 33.48	14.8 G		O51
C/2023 E1	2023 06 22.57575	13 29 38.782	+76 54 32.47	14.8 G		O51
C/2023 E1	2023 06 22.87257	13 31 28.86	+77 00 39.1	14.8 N		Z55
C/2023 E1	2023 06 22.87311	13 31 28.64	+77 00 40.0	14.7 N		Z55
C/2023 E1	2023 06 22.87365	13 31 28.73	+77 00 41.0	14.7 N		Z55
C/2023 E1	2023 06 22.87419	13 31 28.92	+77 00 41.1	14.7 N		Z55
C/2023 E1	2023 06 22.87474	13 31 29.21	+77 00 42.3	14.7 N		Z55
C/2023 E1	2023 06 22.90037	13 31 38.37	+77 01 12.7	14.3 N		Y91
C/2023 E1	2023 06 22.90177	13 31 38.93	+77 01 14.6	14.2 N		Y91
C/2023 E1	2023 06 22.90459	13 31 39.581	+77 01 17.51	15.5 r	K	213
C/2023 E1	2023 06 22.90817	13 31 41.15	+77 01 22.1	14.3 N		Y91
C/2023 E1	2023 06 22.94693	13 31 54.852	+77 02 08.27	15.6 r	K	213
C/2023 E1	2023 06 22.98131	13 32 07.318	+77 02 49.31	15.6 r	K	213
C/2023 E1	2023 06 22.98509	13 32 08.923	+77 02 55.10	15.6 G		Z10
C/2023 E1	2023 06 23.00034	13 32 14.479	+77 03 13.10	15.6 G		Z10
C/2023 E1	2023 06 23.01640	13 32 20.225	+77 03 32.00	15.6 G		Z10
C/2023 E1	2023 06 23.51873	13 35 33.35	+77 13 57.4	10.0 T		P87
C/2023 E1	2023 06 23.52442	13 35 35.54	+77 14 03.9			P87
C/2023 E1	2023 06 23.53111	13 35 37.99	+77 14 12.1			P87
C/2023 E1	2023 06 23.83150	13 37 35.63	+77 20 17.0	14.5 G	01	C40
C/2023 E1	2023 06 23.85355	13 37 44.15	+77 20 43.0	14.5 G	01	C40
C/2023 E1	2023 06 23.873679	13 37 53.039	+77 21 09.66	15.7 G	K	B72
C/2023 E1	2023 06 23.87524	13 37 52.58	+77 21 08.3	14.5 G	01	C40
C/2023 E1	2023 06 23.876606	13 37 54.152	+77 21 13.21	15.7 G	K	B72
C/2023 E1	2023 06 23.879351	13 37 55.212	+77 21 16.61	15.7 G	K	B72
C/2023 E1	2023 06 23.88666	13 37 58.35	+77 21 27.8	15.4 G		Z55
C/2023 E1	2023 06 23.88720	13 37 58.58	+77 21 29.1	15.4 G		Z55
C/2023 E1	2023 06 23.88775	13 37 58.92	+77 21 29.1	15.4 G		Z55
C/2023 E1	2023 06 23.88830	13 37 59.16	+77 21 30.1	15.5 G		Z55
C/2023 E1	2023 06 23.97270	13 38 31.721	+77 23 07.98	14.7 G		970
C/2023 E1	2023 06 23.97735	13 38 33.37	+77 23 15.6	14.5 N		J01
C/2023 E1	2023 06 23.98193	13 38 34.84	+77 23 20.2	14.5 N		J01
C/2023 E1	2023 06 23.98293	13 38 35.743	+77 23 19.86	14.8 G		970
C/2023 E1	2023 06 23.98435	13 38 36.048	+77 23 20.36	14.8 G	K	B50
C/2023 E1	2023 06 23.99108	13 38 38.57	+77 23 31.4	14.5 N		J01
C/2023 E1	2023 06 23.99332	13 38 39.514	+77 23 31.24	14.9 G	K	B50
C/2023 E1	2023 06 24.01835	13 38 49.62	+77 24 01.2	15.9 G		C23
C/2023 E1	2023 06 24.02284	13 38 51.48	+77 24 06.0	15.8 G		C23

C/2023 E1	2023 06 24.02808	13 38 53.58	+77 24 12.2	15.5	G	C23
C/2023 E1	2023 06 24.06837	13 39 09.40	+77 24 59.7	15.1	V	K A77
C/2023 E1	2023 06 24.07283	13 39 11.21	+77 25 04.9	15.2	V	K A77
C/2023 E1	2023 06 24.07688	13 39 12.90	+77 25 09.4	15.2	V	K A77
C/2023 E1	2023 06 24.08549	13 39 15.16	+77 25 25.5	15.2	V	K J22
C/2023 E1	2023 06 24.08906	13 39 17.38	+77 25 27.7	15.3	V	K J22
C/2023 E1	2023 06 24.09258	13 39 18.83	+77 25 31.5	15.5	V	K J22
C/2023 E1	2023 06 24.85540	13 44 36.52	+77 40 57.2	15.1	G	01C40
C/2023 E1	2023 06 24.86148	13 44 39.05	+77 41 04.3	15.2	G	01C40
C/2023 E1	2023 06 24.86749	13 44 41.57	+77 41 11.2	15.2	G	01C40
C/2023 E1	2023 06 24.87850	13 44 47.26	+77 41 27.0			K 107
C/2023 E1	2023 06 24.88990	13 44 51.81	+77 41 39.6	13.9	G	K L63
C/2023 E1	2023 06 24.89508	13 44 53.98	+77 41 45.8	13.9	G	K L63
C/2023 E1	2023 06 24.897558	13 44 54.95	+77 41 48.2	15.9	R	215
C/2023 E1	2023 06 24.89991	13 44 56.05	+77 41 51.9	13.9	G	K L63
C/2023 E1	2023 06 24.90002	13 44 55.93	+77 41 51.2	15.4	G	K G00
C/2023 E1	2023 06 24.901169	13 44 56.65	+77 41 53.0	15.7	R	215
C/2023 E1	2023 06 24.905035	13 44 57.38	+77 41 56.9	15.9	R	215
C/2023 E1	2023 06 24.90605	13 44 58.35	+77 41 57.7	15.5	G	K G00
C/2023 E1	2023 06 24.91207	13 45 00.86	+77 42 04.8	15.5	G	K G00
C/2023 E1	2023 06 24.91808	13 45 03.46	+77 42 12.0	15.5	G	K G00
C/2023 E1	2023 06 24.93233	13 45 09.60	+77 42 28.8			K 107
C/2023 E1	2023 06 24.94991	13 45 17.17	+77 42 49.7	15.6	G	C23
C/2023 E1	2023 06 24.95578	13 45 19.560	+77 42 55.12	14.7	G	K B50
C/2023 E1	2023 06 24.96250	13 45 22.294	+77 43 03.61	14.8	G	K B50
C/2023 E1	2023 06 24.96413	13 45 23.19	+77 43 06.2	15.8	G	C23
C/2023 E1	2023 06 24.96520	13 45 23.40	+77 43 06.6			K 107
C/2023 E1	2023 06 24.96718	13 45 24.21	+77 43 12.4	14.4	N	J01
C/2023 E1	2023 06 24.97264	13 45 26.580	+77 43 15.92	14.9	G	K B50
C/2023 E1	2023 06 24.97940	13 45 29.47	+77 43 22.3	15.6	N	KM18
C/2023 E1	2023 06 24.98693	13 45 32.54	+77 43 31.5			K 107
C/2023 E1	2023 06 24.99005	13 45 33.89	+77 43 37.5	14.4	N	J01
C/2023 E1	2023 06 24.99426	13 45 35.81	+77 43 39.5	15.5	N	KM18
C/2023 E1	2023 06 24.99462	13 45 35.66	+77 43 42.8	14.4	N	J01
C/2023 E1	2023 06 25.01182	13 45 43.34	+77 43 59.7	15.5	N	KM18
C/2023 E1	2023 06 25.06928	13 46 07.80	+77 45 06.9	15.1	V	K A77
C/2023 E1	2023 06 25.07247	13 46 09.17	+77 45 10.7	15.1	V	K A77
C/2023 E1	2023 06 25.07565	13 46 10.51	+77 45 14.4	15.1	V	K A77
C/2023 E1	2023 06 25.16575	13 46 51.59	+77 47 14.0	15.9	N	V16
C/2023 E1	2023 06 25.16903	13 46 53.10	+77 47 16.6	15.8	N	V16
C/2023 E1	2023 06 25.17267	13 46 54.58	+77 47 22.2	15.6	N	V16
C/2023 E1	2023 06 25.17633	13 46 55.86	+77 47 26.2	15.8	N	V16
C/2023 E1	2023 06 25.80753	13 51 37.30	+77 59 48.7	14.5	G	01C40
C/2023 E1	2023 06 25.82271	13 51 43.93	+78 00 05.9	14.5	G	01C40
C/2023 E1	2023 06 25.83790	13 51 50.74	+78 00 23.1	14.5	G	01C40
C/2023 E1	2023 06 25.884175	13 52 12.480	+78 01 18.54	15.8	G	K B72
C/2023 E1	2023 06 25.886628	13 52 13.583	+78 01 21.52	15.8	G	K B72
C/2023 E1	2023 06 25.889081	13 52 14.760	+78 01 24.06	15.8	G	K B72
C/2023 E1	2023 06 25.88925	13 52 14.69	+78 01 25.3	13.4	R	K C95
C/2023 E1	2023 06 25.89333	13 52 16.53	+78 01 30.2	13.4	R	K C95
C/2023 E1	2023 06 25.89742	13 52 18.43	+78 01 34.8	13.4	R	K C95
C/2023 E1	2023 06 25.89935	13 52 18.78	+78 01 34.7	14.7	G	K G00
C/2023 E1	2023 06 25.90690	13 52 22.51	+78 01 45.8	15.1	V	K A77
C/2023 E1	2023 06 25.90863	13 52 22.98	+78 01 45.2	14.7	G	K G00
C/2023 E1	2023 06 25.91219	13 52 24.970	+78 01 50.12	14.9	G	K B50
C/2023 E1	2023 06 25.91381	13 52 25.654	+78 01 54.44	14.7	r	K 213
C/2023 E1	2023 06 25.91674	13 52 26.91	+78 01 56.9	15.1	V	K A77
C/2023 E1	2023 06 25.91791	13 52 27.29	+78 01 55.3	14.7	G	K G00
C/2023 E1	2023 06 25.92259	13 52 29.575	+78 02 02.11	14.8	G	K B50
C/2023 E1	2023 06 25.92659	13 52 31.30	+78 02 08.0	15.1	V	K A77
C/2023 E1	2023 06 25.93193	13 52 33.809	+78 02 12.66	14.9	G	K B50
C/2023 E1	2023 06 25.94936	13 52 41.568	+78 02 34.40	14.8	r	K 213
C/2023 E1	2023 06 25.97911	13 52 55.12	+78 03 05.2	15.5	N	KM18
C/2023 E1	2023 06 25.98303	13 52 56.710	+78 03 12.28	14.8	r	K 213
C/2023 E1	2023 06 25.99021	13 53 00.20	+78 03 17.5	15.5	N	KM18
C/2023 E1	2023 06 26.00031	13 53 04.80	+78 03 29.0	15.5	N	KM18
C/2023 E1	2023 06 26.00587	13 53 07.25	+78 03 36.3	15.7	G	K G15
C/2023 E1	2023 06 26.01146	13 53 09.64	+78 03 42.8	15.7	G	K G15
C/2023 E1	2023 06 26.17297	13 54 26.52	+78 06 59.7	13.8	N	V16
C/2023 E1	2023 06 26.17506	13 54 27.65	+78 07 02.4	14.0	N	V16
C/2023 E1	2023 06 26.17737	13 54 28.28	+78 07 04.2	14.3	N	V16
C/2023 E1	2023 06 26.17966	13 54 29.42	+78 07 06.2	14.2	N	V16
C/2023 E1	2023 06 26.850729	13 59 51.048	+78 19 57.94	16.4	N	M35
C/2023 E1	2023 06 26.861308	13 59 56.996	+78 20 08.09	16.4	N	M35
C/2023 E1	2023 06 26.871875	14 00 01.426	+78 20 21.13	16.3	N	M35
C/2023 E1	2023 06 26.879317	14 00 05.01	+78 20 28.1	12.3	V	K G23
C/2023 E1	2023 06 26.889248	14 00 09.83	+78 20 39.3	12.2	V	K G23
C/2023 E1	2023 06 28.86273	14 17 33.69	+78 56 49.4	14.6	V	KM38
C/2023 E1	2023 06 28.86557	14 17 35.31	+78 56 52.2	14.7	V	KM38
C/2023 E1	2023 06 28.86806	14 17 36.68	+78 56 54.6	15.0	V	KM38
C/2023 E1	2023 06 29.01253	14 18 57.845	+78 59 21.88	14.8	G	K B50
C/2023 E1	2023 06 29.01720	14 19 00.564	+78 59 26.59	14.8	G	K B50
C/2023 E1	2023 06 29.02156	14 19 03.043	+78 59 30.88	14.8	G	K B50
C/2023 E1	2023 06 29.323752	14 21 59.530	+79 04 55.13	14.18	o	T05
C/2023 E1	2023 06 29.327141	14 22 01.406	+79 04 58.66	14.38	o	T05
C/2023 E1	2023 06 29.335083	14 22 05.707	+79 05 07.12	15.99	o	T05
C/2023 E1	2023 06 29.346412	14 22 12.118	+79 05 18.49	15.93	o	T05
C/2023 E1	2023 06 29.86504	14 27 22.22	+79 14 01.4	14.7	V	KM38
C/2023 E1	2023 06 29.86860	14 27 24.33	+79 14 04.6	14.7	V	KM38
C/2023 E1	2023 06 29.925394	14 27 58.21	+79 15 00.0	10.2	V	K G23
C/2023 E1	2023 06 29.945289	14 28 10.07	+79 15 19.2	10.2	V	K G23
C/2023 E1	2023 06 30.92595	14 38 32.19	+79 31 15.2	14.9	V	K J22
C/2023 E1	2023 06 30.92944	14 38 34.40	+79 31 18.0	14.9	V	K J22
C/2023 E1	2023 06 30.93291	14 38 36.43	+79 31 21.9	15.0	V	K J22
C/2023 E1	2023 06 30.97330	14 39 01.57	+79 31 54.7	14.2	N	J01
C/2023 E1	2023 06 30.98016	14 39 06.15	+79 31 59.5	14.2	N	J01
C/2023 E1	2023 06 30.99163	14 39 13.46	+79 32 09.8	14.2	N	J01
C/2023 E1	2023 07 01.339750	14 43 05.767	+79 37 36.52	14.45	o	T05
C/2023 E1	2023 07 01.344750	14 43 09.137	+79 37 41.02	14.37	o	T05
C/2023 E1	2023 07 01.355140	14 43 15.799	+79 37 51.35	15.70	o	T05
C/2023 E1	2023 07 01.373787	14 43 27.890	+79 38 05.60	14.04	o	T05
C/2023 E1	2023 07 01.380656	14 43 32.362	+79 38 11.72	14.17	o	T05
C/2023 E1	2023 07 01.390211	14 43 38.681	+79 38 19.39	13.96	o	T05
C/2023 E1	2023 07 01.88616	14 49 20.49	+79 45 38.8	14.6	G	K G20
C/2023 E1	2023 07 01.89286	14 49 25.05	+79 45 44.3	14.6	G	K G20
C/2023 E1	2023 07 01.89869	14 49 28.97	+79 45 49.1	14.6	G	K G20

C/2023 E1	2023 07 01.90402	14 49 32.86	+79 45 52.9	15.6	V	Z57
C/2023 E1	2023 07 01.90683	14 49 34.28	+79 45 56.5	16.0	V	Z57
C/2023 E1	2023 07 01.90778	14 49 35.82	+79 46 01.0	15.8	V	Z57
C/2023 E1	2023 07 01.90918	14 49 36.77	+79 45 58.2	14.8	V	Z57
C/2023 E1	2023 07 01.91197	14 49 38.177	+79 46 01.34	14.6	r	K 213
C/2023 E1	2023 07 01.96535	14 50 14.575	+79 46 45.26	14.7	r	K 213
C/2023 E1	2023 07 01.98273	14 50 27.055	+79 46 57.94	14.7	G	970
C/2023 E1	2023 07 01.99139	14 50 32.947	+79 47 05.10	14.7	G	970
C/2023 E1	2023 07 02.01603	14 50 49.450	+79 47 26.20	14.7	r	K 213
C/2023 E1	2023 07 03.874038	15 13 59.030	+80 11 29.92	15.7	G	K B72
C/2023 E1	2023 07 03.881113	15 14 04.536	+80 11 34.58	15.6	G	K B72
C/2023 E1	2023 07 03.882057	15 14 05.224	+80 11 35.63	15.7	G	K B72
C/2023 E1	2023 07 04.86091	15 27 21.34	+80 21 59.3	14.7	R	A77
C/2023 E1	2023 07 04.86652	15 27 26.01	+80 22 02.7	14.8	R	A77
C/2023 E1	2023 07 04.87188	15 27 30.38	+80 22 05.5	14.8	R	A77
C/2023 E1	2023 07 04.87721	15 27 34.99	+80 22 08.0	14.8	R	A77
C/2023 E1	2023 07 05.357497	15 34 20.081	+80 26 34.04	14.35	o	T05
C/2023 E1	2023 07 05.361345	15 34 23.306	+80 26 35.63	14.22	o	T05
C/2023 E1	2023 07 05.367171	15 34 28.133	+80 26 38.90	14.19	o	T05
C/2023 E1	2023 07 05.377557	15 34 36.715	+80 26 43.73	14.26	o	T05

C/2023 F1 (PANSTARRS)

C/2023 F1	2023 03 18.578344	16 15 47.144	−02 59 00.64	21.22	G	F52
C/2023 F1	2023 03 18.593311	16 15 45.166	−02 59 03.26	21.39	G	F52
C/2023 F1	2023 03 18.608129	16 15 43.226	−02 59 06.08	21.31	G	F52
C/2023 F1	2023 03 18.622878	16 15 41.300	−02 59 08.61	21.68	G	F52
C/2023 F1	2023 03 27.595825	15 51 13.429	−03 29 10.30	20.87	w	F51
C/2023 F1	2023 03 27.606248	15 51 11.286	−03 29 12.72	21.09	w	F51
C/2023 F1	2023 03 27.616672	15 51 09.151	−03 29 14.97	21.04	w	F51
C/2023 F1	2023 03 27.627090	15 51 06.992	−03 29 17.16	20.95	w	F51
C/2023 F1	2023 03 28.36351	15 48 34.96	−03 31 59.1	20.8	G	32 807
C/2023 F1	2023 03 28.36906	15 48 33.79	−03 32 00.3	20.7	G	32 807
C/2023 F1	2023 03 28.37461	15 48 32.61	−03 32 01.6	20.9	G	32 807
C/2023 F1	2023 03 28.383406	15 48 30.982	−03 32 11.00	20.27	G	K I52
C/2023 F1	2023 03 28.386074	15 48 30.434	−03 32 11.80	20.44	G	K I52
C/2023 F1	2023 03 28.388733	15 48 29.848	−03 32 11.76	20.59	G	K I52
C/2023 F1	2023 03 28.391392	15 48 29.315	−03 32 12.44	20.40	G	K I52
C/2023 F1	2023 03 28.47203	15 48 12.16	−03 32 30.9	20.9	R	K 691
C/2023 F1	2023 03 28.47895	15 48 10.65	−03 32 32.2	20.4	R	K 691
C/2023 F1	2023 03 28.48573	15 48 09.22	−03 32 34.0	20.9	R	K 691
C/2023 F1	2023 03 28.491328	15 48 08.297	−03 32 34.19	20.85	G	03T14
C/2023 F1	2023 03 28.492305	15 48 08.087	−03 32 34.43	20.81	G	03T14
C/2023 F1	2023 03 28.493281	15 48 07.878	−03 32 34.64	20.87	G	03T14
C/2023 F1	2023 03 28.494303	15 48 07.660	−03 32 34.89	20.84	G	03T14
C/2023 F1	2023 03 28.495304	15 48 07.447	−03 32 35.13	20.89	G	03T14
C/2023 F1	2023 03 28.496289	15 48 07.236	−03 32 35.33	20.87	G	03T14
C/2023 F1	2023 03 29.38273	15 44 55.42	−03 35 56.5			00X07
C/2023 F1	2023 03 29.39122	15 44 53.55	−03 35 58.5	20.8	G	00X07
C/2023 F1	2023 03 29.45826	15 44 38.83	−03 36 21.7			K 691
C/2023 F1	2023 03 29.46889	15 44 36.41	−03 36 23.6	20.7	R	K 691
C/2023 F1	2023 03 29.47953	15 44 34.09	−03 36 25.8	20.4	R	K 691
C/2023 F1	2023 04 01.46400	15 32 44.80	−03 48 40.0	20.4	R	K 691
C/2023 F1	2023 04 01.47842	15 32 41.10	−03 48 43.9	20.2	R	K 691
C/2023 F1	2023 04 01.49284	15 32 37.37	−03 48 47.5	20.4	R	K 691
C/2023 F1	2023 04 02.33336	15 28 59.71	−03 52 23.7			K 291
C/2023 F1	2023 04 02.33905	15 28 58.25	−03 52 24.7			K 291
C/2023 F1	2023 04 02.34476	15 28 56.72	−03 52 26.5	20.0	R	K 291
C/2023 F1	2023 04 10.916037	14 43 38.97	−04 32 31.6	19.7	G	h L01
C/2023 F1	2023 04 10.917722	14 43 38.40	−04 32 31.8	19.6	G	h L01
C/2023 F1	2023 04 10.919409	14 43 37.75	−04 32 32.5	19.8	G	h L01
C/2023 F1	2023 04 10.921095	14 43 37.06	−04 32 32.6	19.6	G	h L01
C/2023 F1	2023 04 10.922777	14 43 36.47	−04 32 33.2	19.8	G	h L01
C/2023 F1	2023 04 10.92925	14 43 34.00	−04 32 35.4	19.5	R	K 106
C/2023 F1	2023 04 10.94211	14 43 29.31	−04 32 39.7	19.1	R	K 106
C/2023 F1	2023 04 10.94855	14 43 26.88	−04 32 41.0	19.6	R	K 106
C/2023 F1	2023 04 11.016939	14 43 01.399	−04 33 01.66	19.2	G	K J95
C/2023 F1	2023 04 11.020040	14 43 00.194	−04 33 02.45	19.2	G	K J95
C/2023 F1	2023 04 11.023203	14 42 58.985	−04 33 02.70	19.0	G	K J95
C/2023 F1	2023 04 11.026392	14 42 57.794	−04 33 04.25	18.8	G	K J95
C/2023 F1	2023 04 11.169291	14 42 04.68	−04 33 45.0	18.9	G	KW62
C/2023 F1	2023 04 11.191669	14 41 56.28	−04 33 51.4	18.7	G	KW62
C/2023 F1	2023 04 11.213809	14 41 47.92	−04 33 57.9	18.4	G	KW62
C/2023 F1	2023 04 12.05930	14 36 26.67	−04 37 55.6	18.0	V	KM49
C/2023 F1	2023 04 12.09984	14 36 10.95	−04 38 07.3	18.2	V	KM49
C/2023 F1	2023 04 12.14038	14 35 55.22	−04 38 18.9	18.0	V	KM49
C/2023 F1	2023 04 13.10436	14 29 38.17	−04 43 09.2	19.2	V	K A77
C/2023 F1	2023 04 13.11166	14 29 35.32	−04 43 08.7	19.3	V	K A77
C/2023 F1	2023 04 13.11895	14 29 32.37	−04 43 11.9	19.4	V	K A77
C/2023 F1	2023 04 13.12624	14 29 29.30	−04 43 14.4	19.7	V	K A77
C/2023 F1	2023 04 13.13353	14 29 26.47	−04 43 15.6	19.8	V	K A77
C/2023 F1	2023 04 13.928480	14 24 07.639	−04 47 05.66	18.9	G	K B72
C/2023 F1	2023 04 13.939896	14 24 02.958	−04 47 09.42	18.9	G	K B72
C/2023 F1	2023 04 13.98693	14 23 43.77	−04 47 23.6	18.4	G	K L38
C/2023 F1	2023 04 13.98904	14 23 42.86	−04 47 23.3	17.9	G	K L38
C/2023 F1	2023 04 13.99478	14 23 40.50	−04 47 24.9	18.1	G	K L38
C/2023 F1	2023 04 13.99990	14 23 38.41	−04 47 26.9	19.0	G	K L65
C/2023 F1	2023 04 14.01918	14 23 30.44	−04 47 32.8	19.2	G	K L65
C/2023 F1	2023 04 14.30731	14 21 32.945	−04 48 53.06	18.5	G	K U52
C/2023 F1	2023 04 14.31295	14 21 30.650	−04 48 54.79	18.7	G	K U52
C/2023 F1	2023 04 14.38186	14 21 01.72	−04 49 04.1	18.3	G	K X03
C/2023 F1	2023 04 14.39108	14 20 57.93	−04 49 06.8	18.8	G	K X03
C/2023 F1	2023 04 14.40031	14 20 54.11	−04 49 09.2	18.9	G	K X03
C/2023 F1	2023 04 14.40954	14 20 50.30	−04 49 11.3	19.0	G	K X03
C/2023 F1	2023 04 14.41877	14 20 46.47	−04 49 13.5	18.7	G	K X03
C/2023 F1	2023 04 14.976139	14 16 56.05	−04 52 03.6	18.9	G	K L06
C/2023 F1	2023 04 14.976771	14 16 55.84	−04 52 03.5	18.5	G	K L06
C/2023 F1	2023 04 15.01162	14 16 41.393	−04 52 10.52	18.3	R	09G40
C/2023 F1	2023 04 15.12962	14 15 51.670	−04 52 44.11	18.5	R	09G40
C/2023 F1	2023 04 15.526419	14 13 04.573	−04 54 34.25	19.61	G	03T14
C/2023 F1	2023 04 15.527634	14 13 04.053	−04 54 34.61	19.65	G	03T14
C/2023 F1	2023 04 15.528989	14 13 03.476	−04 54 35.00	19.63	G	03T14
C/2023 F1	2023 04 15.948079	14 10 05.79	−04 56 34.7	18.7	G	K C95
C/2023 F1	2023 04 15.962685	14 09 59.60	−04 56 38.5	17.3	G	K C95
C/2023 F1	2023 04 15.976881	14 09 53.43	−04 56 41.8	18.1	G	K C95
C/2023 F1	2023 04 16.05353	14 09 20.42	−04 57 02.9			K 204
C/2023 F1	2023 04 16.07835	14 09 09.74	−04 57 09.5	19.0	G	K 204

C/2023 F1	2023 04 16.10330	14 08 59.03	−04 57 16.4			K 204
C/2023 F1	2023 04 16.278143	14 07 44.35	−04 58 03.2	18.9	G	K 858
C/2023 F1	2023 04 16.285103	14 07 41.35	−04 58 05.1	19.1	G	K 858
C/2023 F1	2023 04 16.291747	14 07 38.47	−04 58 07.2	18.9	G	K 858
C/2023 F1	2023 04 16.31056	14 07 30.35	−04 58 12.0	19.1	G	K V21
C/2023 F1	2023 04 16.33206	14 07 21.02	−04 58 17.9	19.0	G	K V21
C/2023 F1	2023 04 16.35306	14 07 11.90	−04 58 23.3	19.1	G	K V21
C/2023 F1	2023 04 16.37435	14 07 02.68	−04 58 28.4	19.1	G	K V21
C/2023 F1	2023 04 17.363152	13 59 52.451	−05 02 54.82	18.82	G	01 703
C/2023 F1	2023 04 17.368484	13 59 49.974	−05 02 56.26	17.92	G	01 703
C/2023 F1	2023 04 17.373813	13 59 47.735	−05 02 58.38	18.08	G	01 703
C/2023 F1	2023 04 17.379140	13 59 45.312	−05 02 59.17	18.39	G	01 703
C/2023 F1	2023 04 17.990388	13 55 15.567	−05 05 40.86	16.5	V	K Y89
C/2023 F1	2023 04 17.992755	13 55 14.448	−05 05 40.31	18.9	V	K Y89
C/2023 F1	2023 04 17.995127	13 55 13.396	−05 05 40.79	19.1	V	K Y89
C/2023 F1	2023 04 18.335340	13 52 41.664	−05 07 07.50	18.81	G	01G96
C/2023 F1	2023 04 18.340506	13 52 39.356	−05 07 08.65	18.64	G	01G96
C/2023 F1	2023 04 18.345670	13 52 37.024	−05 07 10.24	18.59	G	01G96
C/2023 F1	2023 04 18.350842	13 52 34.705	−05 07 11.14	18.45	G	01G96
C/2023 F1	2023 04 18.81155	13 49 08.71	−05 09 08.7	17.7	R	K C95
C/2023 F1	2023 04 18.82813	13 49 01.19	−05 09 13.0	16.4	R	K C95
C/2023 F1	2023 04 18.84446	13 48 53.79	−05 09 17.5	16.2	R	K C95
C/2023 F1	2023 04 18.91348	13 48 22.58	−05 09 34.7	18.1	G	K K19
C/2023 F1	2023 04 18.91709	13 48 20.94	−05 09 35.5	18.2	G	K K19
C/2023 F1	2023 04 18.92071	13 48 19.30	−05 09 36.3	17.9	G	K K19
C/2023 F1	2023 04 19.014016	13 47 37.084	−05 09 59.75	18.8	V	K Y89
C/2023 F1	2023 04 19.016458	13 47 35.972	−05 09 59.97	18.6	V	K Y89
C/2023 F1	2023 04 19.018895	13 47 34.875	−05 10 00.76	18.8	V	K Y89
C/2023 F1	2023 04 19.871834	13 41 08.191	−05 13 28.60	18.4	G	K K74
C/2023 F1	2023 04 19.873244	13 41 07.505	−05 13 29.39	18.4	G	K K74
C/2023 F1	2023 04 19.875360	13 41 06.566	−05 13 30.04	18.6	G	K K74
C/2023 F1	2023 04 19.881473	13 41 03.732	−05 13 31.04	18.5	G	K K74
C/2023 F1	2023 04 19.885235	13 41 02.009	−05 13 31.62	18.4	G	K K74
C/2023 F1	2023 04 19.967535	13 40 24.259	−05 13 51.09	18.4	G	K B72
C/2023 F1	2023 04 19.972060	13 40 22.182	−05 13 52.77	18.6	G	K B72
C/2023 F1	2023 04 19.976582	13 40 20.126	−05 13 53.97	18.5	G	K B72
C/2023 F1	2023 04 20.354320	13 37 27.102	−05 15 19.51			01 703
C/2023 F1	2023 04 20.364808	13 37 22.440	−05 15 22.72	18.25	G	01 703
C/2023 F1	2023 04 20.370050	13 37 19.862	−05 15 23.15	18.55	G	01 703
C/2023 F1	2023 04 20.87829	13 33 26.80	−05 17 21.6	19.3	G	K G02
C/2023 F1	2023 04 20.88388	13 33 24.23	−05 17 22.8	19.5	G	K G02
C/2023 F1	2023 04 20.89019	13 33 21.33	−05 17 24.8	19.5	G	K G02
C/2023 F1	2023 04 20.89953	13 33 16.94	−05 17 27.0	18.7	G	K C43
C/2023 F1	2023 04 20.90191	13 33 15.85	−05 17 27.4	18.8	G	K C43
C/2023 F1	2023 04 20.90908	13 33 12.55	−05 17 29.7	18.8	G	K C43
C/2023 F1	2023 04 21.05599	13 32 05.20	−05 17 48.5	18.1	V	K I47
C/2023 F1	2023 04 21.10144	13 31 44.06	−05 17 59.5	18.2	V	K I47
C/2023 F1	2023 04 21.350174	13 29 48.818	−05 19 03.54			01 703
C/2023 F1	2023 04 21.35202	13 29 48.00	−05 19 05.9			00U94
C/2023 F1	2023 04 21.35568	13 29 46.28	−05 19 06.6			00U94
C/2023 F1	2023 04 21.355696	13 29 46.241	−05 19 06.35	18.99	G	01 703
C/2023 F1	2023 04 21.35933	13 29 44.60	−05 19 07.2			00U94
C/2023 F1	2023 04 21.36299	13 29 42.88	−05 19 08.4	18.3	G	00U94
C/2023 F1	2023 04 21.366743	13 29 41.082	−05 19 08.00	18.82	G	01 703
C/2023 F1	2023 04 21.811347	13 26 15.910	−05 20 44.70			01 246
C/2023 F1	2023 04 21.812159	13 26 15.600	−05 20 44.10	19.0	G	01 246
C/2023 F1	2023 04 21.812362	13 26 15.520	−05 20 44.60			01 246
C/2023 F1	2023 04 21.864933	13 25 51.046	−05 20 57.34	18.6	G	K K74
C/2023 F1	2023 04 21.869146	13 25 49.058	−05 20 58.67	18.5	G	K K74
C/2023 F1	2023 04 21.873358	13 25 47.110	−05 20 59.06	18.5	G	K K74
C/2023 F1	2023 04 21.890349	13 25 39.21	−05 21 02.6	18.4	G	K 595
C/2023 F1	2023 04 21.904901	13 25 32.42	−05 21 05.8	18.5	G	K 595
C/2023 F1	2023 04 21.90877	13 25 30.62	−05 21 05.7	17.9	R	KM50
C/2023 F1	2023 04 21.91303	13 25 28.61	−05 21 07.3	18.2	R	KM50
C/2023 F1	2023 04 21.919450	13 25 25.62	−05 21 08.9	18.3	G	K 595
C/2023 F1	2023 04 21.96638	13 25 03.69	−05 21 18.1	18.8	G	K K96
C/2023 F1	2023 04 21.97079	13 25 01.65	−05 21 18.7	18.8	G	K K96
C/2023 F1	2023 04 21.97493	13 24 59.75	−05 21 20.3	19.1	G	K K96
C/2023 F1	2023 04 23.13420	13 16 01.34	−05 25 03.3	18.5	G	K X03
C/2023 F1	2023 04 23.14340	13 15 57.02	−05 25 05.0	18.6	G	K X03
C/2023 F1	2023 04 23.15225	13 15 52.86	−05 25 06.6	18.6	G	K X03
C/2023 F1	2023 04 24.304610	13 06 56.754	−05 28 49.19	18.55	G	01 703
C/2023 F1	2023 04 24.309924	13 06 54.241	−05 28 50.70	19.02	G	01 703
C/2023 F1	2023 04 24.320520	13 06 49.277	−05 28 53.22	18.30	G	01 703
C/2023 F1	2023 04 24.882742	13 02 28.49	−05 30 30.6	18.9	G	K L06
C/2023 F1	2023 04 24.891162	13 02 24.56	−05 30 31.9	19.0	G	K L06
C/2023 F1	2023 04 24.897095	13 02 21.77	−05 30 32.8	18.7	G	K 104
C/2023 F1	2023 04 24.899582	13 02 20.62	−05 30 33.4	19.0	G	K L06
C/2023 F1	2023 04 24.904439	13 02 18.34	−05 30 33.8	18.8	G	K 104
C/2023 F1	2023 04 24.911782	13 02 14.91	−05 30 35.0	18.6	G	K 104
C/2023 F1	2023 04 25.056968	13 01 07.944	−05 30 49.00	18.3	G	01W98
C/2023 F1	2023 04 25.075304	13 00 59.374	−05 30 51.44	18.6	G	01W98
C/2023 F1	2023 04 25.093645	13 00 50.815	−05 30 55.40	17.8	G	01W98
C/2023 F1	2023 04 25.336327	12 58 57.968	−05 31 42.35			01 703
C/2023 F1	2023 04 25.341520	12 58 55.492	−05 31 44.15			01 703
C/2023 F1	2023 04 25.346711	12 58 53.087	−05 31 45.41	19.18	G	01 703
C/2023 F1	2023 04 25.351895	12 58 50.732	−05 31 45.30	19.15	G	01 703
C/2023 F1	2023 04 26.267515	12 51 48.431	−05 34 05.34	18.32	G	01 703
C/2023 F1	2023 04 26.268554	12 51 47.995	−05 34 05.70	18.81	G	01 703
C/2023 F1	2023 04 26.269590	12 51 47.459	−05 34 07.03	18.43	G	01 703
C/2023 F1	2023 04 26.270627	12 51 46.976	−05 34 06.49	18.64	G	01 703
C/2023 F1	2023 04 26.344471	12 51 12.899	−05 34 16.61	19.08	G	I52
C/2023 F1	2023 04 26.347063	12 51 11.668	−05 34 17.40	18.89	G	I52
C/2023 F1	2023 04 26.349679	12 51 10.472	−05 34 17.40	19.06	G	I52
C/2023 F1	2023 04 26.352308	12 51 09.234	−05 34 17.69			I52
C/2023 F1	2023 04 27.55542	12 42 00.33	−05 37 03.7	18.1	T	K 903
C/2023 F1	2023 04 27.56067	12 41 57.92	−05 37 03.5			K 903
C/2023 F1	2023 04 27.56591	12 41 55.51	−05 37 04.2			K 903
C/2023 F1	2023 04 28.57206	12 34 22.11	−05 39 03.2			349
C/2023 F1	2023 04 28.57928	12 34 18.81	−05 39 03.5			349
C/2023 F1	2023 04 28.58728	12 34 15.28	−05 39 04.8			349
C/2023 F1	2023 04 28.59151	12 34 13.36	−05 39 05.8	18.2	T	349
C/2023 F1	2023 05 09.35655	11 23 26.74	−05 49 11.1			01Q62
C/2023 F1	2023 05 09.36142	11 23 25.09	−05 49 11.2	19.3	G	01Q62
C/2023 F1	2023 05 16.52892	10 48 50.77	−05 52 32.8	18.3	T	K Q11
C/2023 F1	2023 05 16.52892	10 48 50.97	−05 52 33.5			K Q11

C/2023 F1	2023 05 16.53502	10 48 49.24	−05 52 33.0		K	Q11
C/2023 F1	2023 05 16.53502	10 48 49.45	−05 52 33.9	18.2 T	K	Q11
C/2023 F1	2023 05 16.54110	10 48 47.73	−05 52 33.2		K	Q11
C/2023 F1	2023 05 16.54110	10 48 47.93	−05 52 34.2		K	Q11
C/2023 F1	2023 05 17.47931	10 44 59.52	−05 53 08.5	18.5 T	K	903
C/2023 F1	2023 05 17.48735	10 44 57.55	−05 53 10.2		K	903
C/2023 F1	2023 05 17.49716	10 44 55.23	−05 53 10.1		K	903
C/2023 F1	2023 05 24.166966	10 21 59.443	−05 59 39.44	19.44G		01G96
C/2023 F1	2023 05 24.172660	10 21 58.432	−05 59 40.13	19.36G		01G96
C/2023 F1	2023 05 24.178372	10 21 57.406	−05 59 40.20	19.29G		01G96
C/2023 F1	2023 05 24.184103	10 21 56.416	−05 59 40.70	19.49G		01G96

2I/Borisov

2I	2019 12 17.51227	11 43 03.49	−25 13 37.1			01 703
2I	2019 12 17.51739	11 43 03.96	−25 13 51.5	16.4 G		01 703
2I	2019 12 17.52250	11 43 04.47	−25 14 05.5	16.3 G		01 703
2I	2019 12 17.52762	11 43 04.92	−25 14 19.9	16.3 G		01 703
2I	2019 12 22.551271	11 51 07.67	−29 04 35.2	17.14o		T08
2I	2019 12 22.555141	11 51 08.01	−29 04 45.3	17.12o		T08
2I	2019 12 22.562762	11 51 08.64	−29 05 05.7	17.01o		T08
2I	2019 12 22.573561	11 51 09.78	−29 05 35.7	17.08o		T08
2I	2019 12 24.571504	11 54 18.39	−30 36 05.5	16.55c		T05
2I	2019 12 24.573805	11 54 18.67	−30 36 12.5	17.58c		T05
2I	2019 12 24.580175	11 54 19.30	−30 36 29.9	17.65c		T05
2I	2019 12 24.590750	11 54 20.14	−30 36 57.0	16.25c		T05
2I	2020 01 03.55952	12 09 28.98	−37 53 58.8	17.4 o		T08
2I	2020 01 03.56280	12 09 29.18	−37 54 07.1	16.2 o		T08
2I	2020 01 03.56936	12 09 29.82	−37 54 24.0	17.4 o		T08
2I	2020 01 03.57955	12 09 30.64	−37 54 49.0	16.5 o		T08
2I	2020 01 07.58937	12 15 17.79	−40 41 38.4	16.4 o		T08
2I	2020 01 07.59497	12 15 18.31	−40 41 52.3	16.4 o		T08
2I	2020 01 07.59635	12 15 18.39	−40 41 55.3	16.3 o		T08
2I	2020 01 07.60236	12 15 18.94	−40 42 09.9	17.1 o		T08
2I	2020 01 07.60328	12 15 18.97	−40 42 12.4	16.4 o		T08
2I	2020 01 07.60606	12 15 19.26	−40 42 20.1	17.3 o		T08

2P/Encke

2P	2023 06 25.42227	02 23 11.07	+20 53 58.3	19.5 G		W89
2P	2023 06 25.42590	02 23 11.51	+20 54 00.6	17.9 G		W89

9P/Tempel

9P	2016 06 16.17629	12 12 04.39	+06 31 20.2	13.4 V		01 703
9P	2016 06 16.18029	12 12 04.73	+06 31 15.5	13.4 V		01 703
9P	2016 06 16.18832	12 12 05.54	+06 31 03.0	13.5 V		01 703
9P	2016 07 08.15443	12 49 05.68	−01 15 16.8	13.5 V		01 703
9P	2016 07 08.16349	12 49 06.64	−01 15 28.0	13.5 V		01 703
9P	2016 07 08.16801	12 49 07.04	−01 15 31.8			01 703
9P	2016 07 16.00856	13 04 50.36	−04 09 02.4	14.9 R		Y00
9P	2016 07 16.02171	13 04 51.96	−04 09 16.8	14.7 R		Y00
9P	2016 07 16.03423	13 04 53.54	−04 09 32.7	14.7 R		Y00

10P/Tempel

10P	2023 04 12.128120	07 05 48.145	+22 35 34.40	21.16G		V00
10P	2023 04 12.129866	07 05 48.188	+22 35 34.19	21.01G		V00
10P	2023 04 12.134276	07 05 48.289	+22 35 34.48	21.13G		V00
10P	2023 04 12.135928	07 05 48.322	+22 35 34.40	21.23G		V00
10P	2023 04 12.140337	07 05 48.433	+22 35 34.40	20.90G		V00
10P	2023 04 12.142063	07 05 48.484	+22 35 34.51	21.02G		V00
10P	2023 04 12.146474	07 05 48.581	+22 35 34.48	21.26G		V00
10P	2023 04 12.148130	07 05 48.620	+22 35 34.51	21.30G		V00

12P/Pons-Brooks

12P	2023 03 19.71883	19 24 26.39	+33 13 29.1			D95
12P	2023 03 19.73024	19 24 26.77	+33 13 36.1			D95
12P	2023 03 19.73306	19 24 26.84	+33 13 38.3	18.7 T		D95
12P	2023 03 29.72453	19 29 16.71	+35 08 17.4	18.1 T	K	D95
12P	2023 03 29.73723	19 29 17.05	+35 08 27.1		K	D95
12P	2023 03 29.74146	19 29 17.30	+35 08 30.7		K	D95
12P	2023 04 03.16991	19 31 06.115	+36 02 21.88	18.5 G		02G40
12P	2023 04 03.19560	19 31 06.710	+36 02 40.92	18.7 G		02G40
12P	2023 04 05.08183	19 31 48.96	+36 26 08.7	18.1 G	K	C23
12P	2023 04 05.08309	19 31 48.804	+36 26 10.68		K	A02
12P	2023 04 05.08616	19 31 49.22	+36 26 10.9	18.7 G	K	C23
12P	2023 04 05.09049	19 31 49.38	+36 26 13.5	18.3 G	K	C23
12P	2023 04 05.12848	19 31 49.949	+36 26 44.92	16.3 G	K	A02
12P	2023 04 05.17388	19 31 50.957	+36 27 18.65	17.8 G	K	A02
12P	2023 04 06.12897	19 32 11.513	+36 39 19.73	17.0 r	K	213
12P	2023 04 06.15640	19 32 12.050	+36 39 39.82	17.0 r	K	213
12P	2023 04 06.17056	19 32 12.274	+36 39 48.78	18.1 r	K	213
12P	2023 04 06.39105	19 32 16.99	+36 42 37.7	18.0 G		03U94
12P	2023 04 06.40058	19 32 17.23	+36 42 44.5	17.9 G		03U94
12P	2023 04 06.41012	19 32 17.41	+36 42 51.3			03U94
12P	2023 04 07.06284	19 32 30.946	+36 51 07.16	17.8 r	K	213
12P	2023 04 07.11269	19 32 31.730	+36 51 45.18	15.5 r	K	213
12P	2023 04 07.16260	19 32 32.748	+36 52 24.02	16.8 r	K	213
12P	2023 04 07.99212	19 32 49.526	+37 02 57.77	18.2 G	K	I81
12P	2023 04 08.00282	19 32 49.586	+37 03 04.36	18.2 G	K	I81
12P	2023 04 08.01353	19 32 49.706	+37 03 11.99	17.9 G	K	I81
12P	2023 04 08.07016	19 32 50.765	+37 03 57.17		K	213
12P	2023 04 08.11213	19 32 51.746	+37 04 29.17	16.0 r	K	213
12P	2023 04 08.15413	19 32 52.454	+37 05 00.31	15.4 r	K	213
12P	2023 04 09.578936	19 33 19.524	+37 23 19.93	18.63o		T05
12P	2023 04 09.582140	19 33 19.682	+37 23 23.24	18.72o		T05
12P	2023 04 09.588052	19 33 19.697	+37 23 26.45	18.50o		T05
12P	2023 04 09.612227	19 33 20.129	+37 23 44.74	18.75o		T05
12P	2023 04 10.088234	19 33 28.89	+37 29 53.2	18.7 R	K	215
12P	2023 04 10.089525	19 33 28.90	+37 29 54.2	18.3 R	K	215
12P	2023 04 10.090816	19 33 28.89	+37 29 55.5	18.0 R	K	215
12P	2023 04 12.04296	19 34 02.64	+37 55 18.5	18.6 G	K	G00
12P	2023 04 12.04790	19 34 02.70	+37 55 22.7	18.6 G	K	G00
12P	2023 04 12.05285	19 34 02.76	+37 55 26.8	18.6 G	K	G00
12P	2023 04 13.301864	19 34 22.78	+38 11 50.6	18.0 G		KW62
12P	2023 04 13.306076	19 34 22.88	+38 11 53.7	18.1 G		KW62
12P	2023 04 13.309586	19 34 22.88	+38 11 56.4	18.0 G		KW62
12P	2023 04 14.08547	19 34 34.59	+38 22 11.6	18.1 G	K	C23
12P	2023 04 14.08908	19 34 34.61	+38 22 15.6	18.3 G	K	C23
12P	2023 04 14.09269	19 34 34.55	+38 22 18.0	18.1 G	K	C23
12P	2023 04 16.11427	19 35 02.892	+38 49 10.78	18.6 G	K	Z10

12P	2023 04 16.12155	19 35 02.978	+38 49 16.50	18.1	G	K	Z10
12P	2023 04 16.12801	19 35 03.058	+38 49 21.68	18.4	G	K	Z10
12P	2023 04 18.14360	19 35 27.49	+39 16 26.9	17.8	V	K	A77
12P	2023 04 18.14927	19 35 27.54	+39 16 31.5	17.8	V	K	A77
12P	2023 04 18.15495	19 35 27.62	+39 16 35.8	18.8	V	K	A77
12P	2023 04 18.560727	19 35 32.047	+39 22 05.77	18.73c			T05
12P	2023 04 18.563910	19 35 32.098	+39 22 08.94	18.10c			T05
12P	2023 04 18.569827	19 35 32.249	+39 22 12.47	18.82c			T05
12P	2023 04 18.589502	19 35 32.441	+39 22 28.85	18.64c			T05
12P	2023 04 19.07150	19 35 37.574	+39 29 00.10	17.3	r	K	213
12P	2023 04 19.09211	19 35 37.73	+39 29 16.6	18.0	V	K	A77
12P	2023 04 19.09697	19 35 37.81	+39 29 20.1	17.1	V	K	A77
12P	2023 04 19.14331	19 35 38.414	+39 29 57.59	17.0	r	K	213
12P	2023 04 19.156830	19 35 38.33	+39 30 09.4			K	C95
12P	2023 04 19.162178	19 35 38.52	+39 30 13.5			K	C95
12P	2023 04 20.71263	19 35 53.18	+39 51 19.1				349
12P	2023 04 20.72556	19 35 53.26	+39 51 30.3	17.6	T		349
12P	2023 04 20.734322	19 35 53.419	+39 51 37.91	18.2	V	K	Q21
12P	2023 04 20.744826	19 35 53.546	+39 51 43.31	17.9	V	K	Q21
12P	2023 04 21.08910	19 35 56.513	+39 56 26.70	17.8	G		I81
12P	2023 04 21.09050	19 35 56.477	+39 56 28.28	17.9	G		I81
12P	2023 04 22.01180	19 36 03.87	+40 09 05.7	18.6	G	K	G02
12P	2023 04 22.01706	19 36 03.95	+40 09 09.8	18.5	G	K	G02
12P	2023 04 22.02230	19 36 03.92	+40 09 13.9	18.5	G	K	G02
12P	2023 04 23.538312	19 36 14.203	+40 30 06.23	18.59c			T05
12P	2023 04 23.542967	19 36 14.278	+40 30 10.55	18.54c			T05
12P	2023 04 23.548324	19 36 14.306	+40 30 15.12	18.68c			T05
12P	2023 04 23.558319	19 36 14.407	+40 30 23.15	18.83c			T05
12P	2023 04 24.289273	19 36 18.51	+40 40 28.2	17.3	G		KW62
12P	2023 04 24.292825	19 36 18.52	+40 40 31.1	17.3	G		KW62
12P	2023 04 24.296012	19 36 18.53	+40 40 33.7	17.2	G		KW62
12P	2023 04 24.559603	19 36 19.858	+40 44 12.77	18.52c			T05
12P	2023 04 24.573875	19 36 19.982	+40 44 24.65	18.64c			T05
12P	2023 04 24.576238	19 36 19.918	+40 44 27.20	18.51c			T05
12P	2023 04 24.579023	19 36 19.982	+40 44 29.11	18.86c			T05
12P	2023 04 25.535933	19 36 24.185	+40 57 44.53	18.70c			T05
12P	2023 04 25.537759	19 36 24.343	+40 57 46.73	18.56c			T05
12P	2023 04 25.540936	19 36 24.394	+40 57 49.07	18.55c			T05
12P	2023 04 25.551576	19 36 24.240	+40 57 58.07	17.80c			T05
12P	2023 04 26.00216	19 36 26.25	+41 04 11.5	18.2	G	K	C23
12P	2023 04 26.00441	19 36 26.15	+41 04 13.9	17.9	G	K	C23
12P	2023 04 26.00666	19 36 26.15	+41 04 16.3	18.0	G	K	C23
12P	2023 04 26.00890	19 36 26.05	+41 04 18.5	17.9	G	K	C23
12P	2023 04 27.754115	19 36 30.502	+41 28 39.68	18.1	V	K	Q21
12P	2023 04 27.767131	19 36 30.622	+41 28 49.12	18.1	V	K	Q21
12P	2023 04 28.09267	19 36 31.114	+41 33 21.31	17.8	R		09G40
12P	2023 04 28.15083	19 36 31.075	+41 34 10.67	17.6	R		09G40
12P	2023 04 30.08955	19 36 31.514	+42 01 19.56	17.8	G		29G40
12P	2023 04 30.10286	19 36 31.634	+42 01 31.33	18.9	G		29G40
12P	2023 04 30.10986	19 36 31.512	+42 01 37.31	18.1	G		29G40
12P	2023 05 02.541942	19 36 26.014	+42 35 51.40	18.11o			T05
12P	2023 05 02.544749	19 36 25.975	+42 35 53.52	18.35o			T05
12P	2023 05 02.566287	19 36 25.882	+42 36 11.74	18.39o			T05
12P	2023 05 02.578232	19 36 25.855	+42 36 22.25	18.04o			T05
12P	2023 05 05.09853	19 36 12.87	+43 11 56.7	16.8	V	K	A77
12P	2023 05 05.10785	19 36 12.80	+43 12 04.7	17.2	V	K	A77
12P	2023 05 05.11676	19 36 12.73	+43 12 12.4	17.1	V	K	A77
12P	2023 05 05.517116	19 36 09.965	+43 17 52.19	17.65o			T05
12P	2023 05 05.519956	19 36 09.977	+43 17 55.39	17.72o			T05
12P	2023 05 05.531217	19 36 09.814	+43 18 04.54	17.70o			T05
12P	2023 05 05.534379	19 36 09.751	+43 18 08.42	17.53o			T05
12P	2023 05 08.517214	19 35 42.996	+44 00 21.71	17.96o			T05
12P	2023 05 08.519572	19 35 42.977	+44 00 24.23	17.85o			T05
12P	2023 05 08.522739	19 35 42.926	+44 00 26.39	17.90o			T05
12P	2023 05 08.545492	19 35 42.638	+44 00 46.01	18.00o			T05
12P	2023 05 09.42272	19 35 32.63	+44 13 11.2	17.1	G		03U94
12P	2023 05 09.43209	19 35 32.49	+44 13 19.4	16.9	G		03U94
12P	2023 05 09.43846	19 35 32.41	+44 13 24.5	17.3	G		03U94
12P	2023 05 09.45760	19 35 31.94	+44 13 38.8	17.2	G		03U94
12P	2023 05 09.58529	19 35 30.73	+44 15 29.4				D95
12P	2023 05 09.58955	19 35 30.66	+44 15 32.9				D95
12P	2023 05 09.60091	19 35 30.59	+44 15 42.3	17.2	T		D95
12P	2023 05 09.67742	19 35 29.51	+44 16 48.0				349
12P	2023 05 09.68784	19 35 29.40	+44 16 57.1	17.1	T		349
12P	2023 05 09.97641	19 35 25.76	+44 21 01.2	17.7	G	K	G00
12P	2023 05 09.98184	19 35 25.70	+44 21 06.0	17.7	G	K	G00
12P	2023 05 09.98728	19 35 25.65	+44 21 10.5	17.8	G	K	G00
12P	2023 05 09.99272	19 35 25.61	+44 21 15.3	17.8	G	K	G00
12P	2023 05 11.05910	19 35 11.196	+44 36 21.67	17.3	G	K	A02
12P	2023 05 11.08020	19 35 10.877	+44 36 40.07			K	A02
12P	2023 05 11.10130	19 35 10.572	+44 36 58.46	17.2	G	K	A02
12P	2023 05 11.210535	19 35 09.13	+44 38 29.9	17.2	G		KW62
12P	2023 05 11.220356	19 35 09.00	+44 38 38.8	17.1	G		KW62
12P	2023 05 11.229477	19 35 08.82	+44 38 46.2	17.0	G		KW62
12P	2023 05 11.739068	19 35 01.29	+44 45 59.8	17.7	T	K	900
12P	2023 05 11.746073	19 35 01.18	+44 46 05.7	17.7	T	K	900
12P	2023 05 12.010578	19 34 57.170	+44 49 49.37	17.7	G	K	L76
12P	2023 05 12.015606	19 34 57.089	+44 49 53.94	18.0	G	K	L76
12P	2023 05 12.020635	19 34 57.058	+44 49 58.40	17.9	G	K	L76
12P	2023 05 12.221681	19 34 53.97	+44 52 48.8	17.8	G		KW62
12P	2023 05 12.231502	19 34 53.78	+44 52 57.2	17.6	G		KW62
12P	2023 05 12.240622	19 34 53.66	+44 53 04.9	17.6	G		KW62
12P	2023 05 12.570743	19 34 48.310	+44 57 46.66	18.05o			T05
12P	2023 05 12.579340	19 34 48.118	+44 57 53.89	17.23o			T05
12P	2023 05 12.585299	19 34 48.024	+44 57 58.90	17.24o			T05
12P	2023 05 13.41016	19 34 34.33	+45 09 37.5	17.6	G		03U94
12P	2023 05 13.42286	19 34 34.06	+45 09 48.6	17.3	G		03U94
12P	2023 05 13.43687	19 34 33.82	+45 09 59.9	17.5	G		03U94
12P	2023 05 13.44797	19 34 33.60	+45 10 09.6	17.5	G		03U94
12P	2023 05 14.537388	19 34 13.954	+45 25 32.92	18.02o			T05
12P	2023 05 14.540553	19 34 13.865	+45 25 35.62	17.27o			T05
12P	2023 05 14.546453	19 34 13.778	+45 25 40.62	18.11o			T05
12P	2023 05 14.552846	19 34 13.690	+45 25 45.88	18.14o			T05
12P	2023 05 15.16235	19 34 01.858	+45 34 22.80	17.0	G	K	J47
12P	2023 05 15.18509	19 34 01.409	+45 34 42.17	17.5	G	K	J47
12P	2023 05 15.20657	19 34 00.958	+45 35 00.46	18.0	G	K	J47

12P	2023 05 15.62672	19 33 52.70	+45 40 53.3	17.4	T	K	P87
12P	2023 05 15.63580	19 33 52.57	+45 41 00.0			K	P87
12P	2023 05 16.15795	19 33 41.66	+45 48 21.7	18.1	G		Z17
12P	2023 05 16.16159	19 33 41.58	+45 48 25.0	17.9	G		Z17
12P	2023 05 16.66060	19 33 30.88	+45 55 25.7	17.1	T		Q11
12P	2023 05 16.66487	19 33 30.77	+45 55 29.3				Q11
12P	2023 05 16.66986	19 33 30.68	+45 55 33.2				Q11
12P	2023 05 16.689985	19 33 30.178	+45 55 49.94	19.4	V	K	Q21
12P	2023 05 16.695234	19 33 30.010	+45 55 53.98	18.1	V	K	Q21
12P	2023 05 16.960065	19 33 24.358	+45 59 37.64	17.9	G	K	L76
12P	2023 05 16.967502	19 33 24.139	+45 59 43.94	17.7	G	K	L76
12P	2023 05 16.974944	19 33 23.902	+45 59 49.92	17.1	G	K	L76
12P	2023 05 17.01220	19 33 23.11	+46 00 20.6	17.8	G	K	C23
12P	2023 05 17.01508	19 33 23.04	+46 00 23.4	17.5	G	K	C23
12P	2023 05 17.01797	19 33 23.04	+46 00 25.6	17.5	G	K	C23
12P	2023 05 17.02085	19 33 22.89	+46 00 28.6	17.8	G	K	C23
12P	2023 05 17.62931	19 33 09.12	+46 09 00.5	17.0	T	K	Q23
12P	2023 05 17.65990	19 33 08.40	+46 09 26.4			K	Q23
12P	2023 05 18.02948	19 32 59.68	+46 14 36.4	18.0	G		B96
12P	2023 05 18.03767	19 32 59.48	+46 14 43.7	18.4	G		B96
12P	2023 05 18.04751	19 32 59.21	+46 14 51.0	18.2	G		B96
12P	2023 05 18.97421	19 32 36.59	+46 27 48.0	18.2	G	K	L59
12P	2023 05 18.99523	19 32 36.06	+46 28 05.6	18.2	G	K	L59
12P	2023 05 19.01562	19 32 35.51	+46 28 22.7	18.0	G	K	L59
12P	2023 05 21.01787	19 31 42.12	+46 56 13.1	18.0	G	K	G00
12P	2023 05 21.02123	19 31 42.05	+46 56 15.9	18.1	G	K	G00
12P	2023 05 21.02459	19 31 41.95	+46 56 18.9	18.1	G	K	G00
12P	2023 05 21.02795	19 31 41.86	+46 56 21.7	18.1	G	K	G00
12P	2023 05 21.03132	19 31 41.75	+46 56 24.5	18.1	G	K	G00
12P	2023 05 21.03469	19 31 41.66	+46 56 27.3	17.9	G	K	G00
12P	2023 05 21.03806	19 31 41.59	+46 56 30.0	18.0	G	K	G00
12P	2023 05 21.06519	19 31 40.762	+46 56 52.84	17.2	G	K	A02
12P	2023 05 21.08748	19 31 40.075	+46 57 11.66	16.3	G	K	A02
12P	2023 05 21.10865	19 31 39.482	+46 57 29.34	16.5	G	K	A02
12P	2023 05 22.44829	19 31 00.25	+47 15 58.7				00U94
12P	2023 05 22.45079	19 31 00.16	+47 16 00.7	17.4	G		00U94
12P	2023 05 22.495539	19 30 58.891	+47 16 37.85	17.40o			T05
12P	2023 05 22.497350	19 30 58.886	+47 16 39.47	18.03o			T05
12P	2023 05 22.501041	19 30 58.735	+47 16 43.03	18.07o			T05
12P	2023 05 22.536597	19 30 57.602	+47 17 12.08	17.48o			T05
12P	2023 05 22.538868	19 30 57.557	+47 17 13.88	17.44o			T05
12P	2023 05 22.551684	19 30 57.146	+47 17 24.54	17.96o			T05
12P	2023 05 22.559501	19 30 56.914	+47 17 31.38	18.00o			T05
12P	2023 05 22.98676	19 30 43.82	+47 23 22.4	18.4	G	K	G00
12P	2023 05 22.99046	19 30 43.70	+47 23 25.7	17.9	G	K	G00
12P	2023 05 22.99416	19 30 43.62	+47 23 28.5	17.9	G	K	G00
12P	2023 05 22.99786	19 30 43.52	+47 23 31.0	17.9	G	K	G00
12P	2023 05 24.05171	19 30 09.83	+47 37 57.4	17.6	G		C23
12P	2023 05 24.05604	19 30 09.64	+47 38 01.1	17.4	G		C23
12P	2023 05 24.06037	19 30 09.44	+47 38 04.8	17.5	G		C23
12P	2023 05 24.08472	19 30 08.69	+47 38 24.7	17.2	V	K	A77
12P	2023 05 24.09606	19 30 08.37	+47 38 34.1	16.9	V	K	A77
12P	2023 05 24.10700	19 30 07.92	+47 38 43.2	17.9	V	K	A77
12P	2023 05 24.524282	19 29 54.082	+47 44 25.30	17.39o			T05
12P	2023 05 24.526111	19 29 53.981	+47 44 26.59	17.29o			T05
12P	2023 05 24.530180	19 29 53.842	+47 44 30.23	17.07o			T05
12P	2023 05 24.536510	19 29 53.702	+47 44 35.41	17.81o			T05
12P	2023 05 24.58306	19 29 52.28	+47 45 11.8			K	D88
12P	2023 05 24.58637	19 29 52.13	+47 45 14.8			K	D88
12P	2023 05 24.58968	19 29 52.01	+47 45 16.8	17.6	T	K	D88
12P	2023 05 24.70874	19 29 47.93	+47 46 55.3	17.9	V	K	Q21
12P	2023 05 24.71137	19 29 47.86	+47 46 57.4	17.7	V	K	Q21
12P	2023 05 24.71399	19 29 47.76	+47 46 59.5	17.7	V	K	Q21
12P	2023 05 25.225973	19 29 30.33	+47 53 56.7	17.3	G		KW62
12P	2023 05 25.232287	19 29 30.10	+47 54 01.9	17.4	G		KW62
12P	2023 05 25.237899	19 29 29.91	+47 54 06.6	17.1	G		KW62
12P	2023 05 25.69407	19 29 13.91	+48 00 18.1	16.9	T		349
12P	2023 05 25.70752	19 29 13.40	+48 00 28.9				349
12P	2023 05 26.04936	19 29 01.378	+48 05 05.14	17.5	G	K	L65
12P	2023 05 26.05644	19 29 01.037	+48 05 11.18	17.5	G	K	L65
12P	2023 05 26.06315	19 29 00.862	+48 05 16.69	17.3	G	K	L65
12P	2023 05 26.490746	19 28 45.413	+48 11 03.62	17.95o			T05
12P	2023 05 26.497294	19 28 45.106	+48 11 08.70	17.97o			T05
12P	2023 05 26.500004	19 28 44.995	+48 11 11.00	18.08o			T05
12P	2023 05 26.518287	19 28 44.350	+48 11 26.05	17.95o			T05
12P	2023 05 26.98649	19 28 27.065	+48 17 42.61	17.0	G	K	A02
12P	2023 05 26.998638	19 28 26.647	+48 17 52.16	17.7	G	K	B72
12P	2023 05 27.001479	19 28 26.512	+48 17 54.51	17.7	G	K	B72
12P	2023 05 27.004316	19 28 26.411	+48 17 57.04	17.8	G	K	B72
12P	2023 05 27.01212	19 28 26.093	+48 18 03.56	17.5	G	K	A02
12P	2023 05 27.01471	19 28 26.07	+48 18 05.3	17.7	V	K	A77
12P	2023 05 27.02306	19 28 25.74	+48 18 12.3	17.7	V	K	A77
12P	2023 05 27.02563	19 28 25.632	+48 18 14.58	17.6	r	K	213
12P	2023 05 27.03142	19 28 25.41	+48 18 19.1	17.7	V	K	A77
12P	2023 05 27.06670	19 28 23.962	+48 18 47.70	17.2	G	K	A02
12P	2023 05 27.06946	19 28 23.918	+48 18 50.40	17.7	r	K	213
12P	2023 05 27.12788	19 28 21.826	+48 19 36.48	16.9	r	K	213
12P	2023 05 27.95563	19 27 50.407	+48 30 40.18	17.8	r	K	213
12P	2023 05 28.03568	19 27 46.93	+48 31 45.3	17.3	G	K	G00
12P	2023 05 28.03904	19 27 46.87	+48 31 47.5	17.5	G	K	G00
12P	2023 05 28.04240	19 27 46.67	+48 31 50.5	17.4	G	K	G00
12P	2023 05 28.04353	19 27 46.865	+48 31 51.35	17.6	r	K	213
12P	2023 05 28.13237	19 27 43.130	+48 33 03.38	16.7	r	K	213
12P	2023 05 28.452200	19 27 30.631	+48 37 18.52	18.17o			T05
12P	2023 05 28.480151	19 27 29.561	+48 37 41.20	17.84o			T05
12P	2023 05 28.493792	19 27 29.042	+48 37 52.07	17.23o			T05
12P	2023 05 28.498761	19 27 28.841	+48 37 55.92	17.17o			T05
12P	2023 05 28.90767	19 27 12.401	+48 43 20.78	18.0	G	K	G19
12P	2023 05 28.90999	19 27 12.379	+48 43 20.28	18.2	G	K	G19
12P	2023 05 28.91233	19 27 12.338	+48 43 23.41	18.1	G	K	G19
12P	2023 05 28.91468	19 27 12.384	+48 43 23.45	18.3	G	K	G19
12P	2023 05 28.91700	19 27 12.185	+48 43 26.76	17.5	G	K	G19
12P	2023 05 28.91933	19 27 12.089	+48 43 28.74	18.0	G	K	G19
12P	2023 05 29.02791	19 27 07.680	+48 44 55.72	17.4	G	K	970
12P	2023 05 29.03831	19 27 07.226	+48 45 04.32	17.9	G	K	L65
12P	2023 05 29.04374	19 27 07.034	+48 45 08.46	17.5	G	K	970

12P	2023 05 29.04679	19 27 06.850	+48 45 10.73	17.9	G	K	L65
12P	2023 05 29.05527	19 27 06.521	+48 45 16.96	18.4	G	K	L65
12P	2023 05 30.033035	19 26 26.15	+48 58 11.5	17.5	R		118
12P	2023 05 30.045911	19 26 25.58	+48 58 21.5	17.5	R		118
12P	2023 05 30.056210	19 26 25.13	+48 58 29.7	17.4	R		118
12P	2023 05 30.446990	19 26 08.477	+49 03 37.98	17.36	G	01	G96
12P	2023 05 30.451897	19 26 08.250	+49 03 41.87	17.31	G	01	G96
12P	2023 05 30.456781	19 26 08.041	+49 03 45.68	17.33	G	01	G96
12P	2023 05 30.461649	19 26 07.832	+49 03 49.39	17.30	G	01	G96
12P	2023 05 30.96628	19 25 46.217	+49 10 24.13	17.6	G	K	G19
12P	2023 05 30.97010	19 25 46.013	+49 10 27.34	17.6	G	K	G19
12P	2023 05 30.97394	19 25 45.850	+49 10 30.11	17.7	G	K	G19
12P	2023 05 30.97777	19 25 45.677	+49 10 33.31	17.4	G	K	G19
12P	2023 05 30.98157	19 25 45.509	+49 10 36.59	17.2	G	K	G19
12P	2023 05 30.98539	19 25 45.310	+49 10 39.65	17.3	G	K	G19
12P	2023 06 01.01553	19 24 59.48	+49 24 01.6	17.3	G		C23
12P	2023 06 01.01986	19 24 59.27	+49 24 05.0	17.2	G		C23
12P	2023 06 01.02563	19 24 58.95	+49 24 09.5	17.2	G		C23
12P	2023 06 03.02424	19 23 25.31	+49 49 44.3	17.8	V	K	G20
12P	2023 06 03.02827	19 23 25.11	+49 49 47.3	17.7	V	K	G20
12P	2023 06 03.03251	19 23 24.91	+49 49 50.4	17.8	V	K	G20
12P	2023 06 03.97913	19 22 38.07	+50 01 48.7	17.8	G	K	C23
12P	2023 06 03.98201	19 22 38.03	+50 01 50.9	17.4	G	K	C23
12P	2023 06 03.98490	19 22 37.92	+50 01 52.7	17.7	G	K	C23
12P	2023 06 03.984971	19 22 37.87	+50 01 53.1	17.6	V	K	G23
12P	2023 06 03.99067	19 22 37.69	+50 01 57.9	17.6	G	K	C23
12P	2023 06 03.994913	19 22 36.99	+50 02 00.7	17.5	V	K	G23
12P	2023 06 04.97482	19 21 47.57	+50 14 16.5	17.5	G		B96
12P	2023 06 04.97972	19 21 47.31	+50 14 19.9	17.5	G		B96
12P	2023 06 04.98462	19 21 47.00	+50 14 24.0	17.8	G		B96
12P	2023 06 05.457192	19 21 22.342	+50 20 15.97	17.87	o		T05
12P	2023 06 05.460688	19 21 22.121	+50 20 18.64	17.13	o		T05
12P	2023 06 05.461140	19 21 21.996	+50 20 19.03	17.27	o		T05
12P	2023 06 05.485043	19 21 20.784	+50 20 37.72	17.51	o		T05
12P	2023 06 05.485584	19 21 20.712	+50 20 37.18	17.69	o		T05
12P	2023 06 05.489430	19 21 20.530	+50 20 40.45	17.60	o		T05
12P	2023 06 05.494413	19 21 20.371	+50 20 43.26	17.66	o		T05
12P	2023 06 06.09218	19 20 48.55	+50 28 04.6	16.1	r	K	511
12P	2023 06 06.10198	19 20 48.02	+50 28 11.8	16.1	r	K	511
12P	2023 06 06.11141	19 20 47.50	+50 28 18.7	16.2	r	K	511
12P	2023 06 06.986707	19 20 00.03	+50 39 00.0	17.4	R	K	215
12P	2023 06 06.987999	19 19 59.93	+50 39 01.1	17.3	R	K	215
12P	2023 06 06.989292	19 19 59.85	+50 39 02.2	17.2	R	K	215
12P	2023 06 07.506280	19 19 31.102	+50 45 18.65	17.83	o		T05
12P	2023 06 07.508990	19 19 30.972	+50 45 20.63	17.82	o		T05
12P	2023 06 07.530721	19 19 29.722	+50 45 36.36	17.75	o		T05
12P	2023 06 07.54792	19 19 28.94	+50 45 48.1				D95
12P	2023 06 07.55650	19 19 28.42	+50 45 54.3				D95
12P	2023 06 07.55972	19 19 28.20	+50 45 56.9	17.4	T		D95
12P	2023 06 07.56725	19 19 27.69	+50 46 01.8	16.6	T	K	903
12P	2023 06 07.57315	19 19 27.45	+50 46 06.1			K	903
12P	2023 06 07.57978	19 19 27.03	+50 46 11.4			K	903
12P	2023 06 08.96271	19 18 08.150	+51 02 41.68	16.9	G	K	B50
12P	2023 06 08.98148	19 18 06.948	+51 02 56.29	17.2	G	K	B50
12P	2023 06 08.98560	19 18 06.648	+51 02 58.81	17.2	G	K	B50
12P	2023 06 08.98972	19 18 06.314	+51 03 02.02	17.2	G	K	B50
12P	2023 06 08.993109	19 18 06.215	+51 03 04.21	17.7	G	K	B72
12P	2023 06 08.998782	19 18 05.858	+51 03 08.69	17.6	G	K	B72
12P	2023 06 09.00170	19 18 05.63	+51 03 11.0	17.1	G		C23
12P	2023 06 09.004455	19 18 05.538	+51 03 12.76	17.7	G	K	B72
12P	2023 06 09.00748	19 18 05.32	+51 03 14.6	17.3	G		C23
12P	2023 06 09.01469	19 18 04.94	+51 03 19.6	17.2	G		C23
12P	2023 06 09.509342	19 17 35.755	+51 09 10.73	17.11	o		T05
12P	2023 06 09.511159	19 17 35.686	+51 09 12.53	17.47	o		T05
12P	2023 06 09.513903	19 17 35.532	+51 09 14.51	17.68	o		T05
12P	2023 06 09.522673	19 17 35.018	+51 09 20.63	17.64	o		T05
12P	2023 06 09.97439	19 17 08.29	+51 14 37.2	18.1	G		Z17
12P	2023 06 09.97803	19 17 08.04	+51 14 39.8	18.2	G		Z17
12P	2023 06 09.99699	19 17 06.782	+51 14 53.30	16.9	G	K	A02
12P	2023 06 10.00076	19 17 06.557	+51 14 55.46	17.6	G	K	L65
12P	2023 06 10.00443	19 17 06.374	+51 14 57.77	17.3	G	K	970
12P	2023 06 10.00916	19 17 06.043	+51 15 01.30	17.1	G	K	970
12P	2023 06 10.00997	19 17 05.971	+51 15 01.91	17.4	G	K	L65
12P	2023 06 10.01986	19 17 05.374	+51 15 08.78	17.4	G	K	L65
12P	2023 06 10.02597	19 17 05.018	+51 15 13.72	17.2	G	K	A02
12P	2023 06 10.05383	19 17 03.329	+51 15 33.19	17.1	G	K	A02
12P	2023 06 10.93616	19 16 09.73	+51 25 45.9	18.0	N		KM18
12P	2023 06 10.94877	19 16 08.90	+51 25 54.8	18.2	N		KM18
12P	2023 06 10.961137	19 16 08.154	+51 26 03.67	17.6	G	K	B72
12P	2023 06 10.96144	19 16 08.19	+51 26 04.5	18.1	N		KM18
12P	2023 06 10.963976	19 16 07.981	+51 26 05.50	17.7	G	K	B72
12P	2023 06 10.966814	19 16 07.810	+51 26 07.56	17.6	G	K	B72
12P	2023 06 11.482513	19 15 35.712	+51 32 04.02	16.67	o		T05
12P	2023 06 11.483886	19 15 35.585	+51 32 04.81	16.60	o		T05
12P	2023 06 11.486634	19 15 35.390	+51 32 06.36	16.84	o		T05
12P	2023 06 11.487087	19 15 35.366	+51 32 07.01	16.82	o		T05
12P	2023 06 11.489802	19 15 35.196	+51 32 08.88	16.81	o		T05
12P	2023 06 11.492985	19 15 34.975	+51 32 10.79	16.86	o		T05
12P	2023 06 11.494358	19 15 34.985	+51 32 11.94	17.71	o		T05
12P	2023 06 11.499795	19 15 34.615	+51 32 15.83	17.19	o		T05
12P	2023 06 11.91393	19 15 08.73	+51 36 57.0	17.7	G	K	G02
12P	2023 06 11.91973	19 15 08.36	+51 37 01.1	17.5	G	K	G02
12P	2023 06 11.92526	19 15 08.00	+51 37 05.0	17.5	G	K	G02
12P	2023 06 12.04107	19 15 00.58	+51 38 24.2	17.0	V	K	A77
12P	2023 06 12.04593	19 15 00.28	+51 38 27.5	17.5	V	K	A77
12P	2023 06 12.05079	19 14 59.97	+51 38 30.7	17.6	V	K	A77
12P	2023 06 12.95469	19 14 02.00	+51 48 40.5	17.6	G	K	G00
12P	2023 06 12.95962	19 14 01.69	+51 48 43.6	17.7	G	K	G00
12P	2023 06 12.96457	19 14 01.39	+51 48 46.8	17.6	G	K	G00
12P	2023 06 12.96951	19 14 01.06	+51 48 50.1	17.7	G	K	G00
12P	2023 06 12.97504	19 14 00.70	+51 48 53.6	17.6	G	K	L65
12P	2023 06 12.97964	19 14 00.39	+51 48 56.6	17.5	G	K	L65
12P	2023 06 12.98388	19 14 00.09	+51 48 59.5	17.4	G	K	L65
12P	2023 06 13.06387	19 13 54.883	+51 49 53.58	17.4	G	K	970
12P	2023 06 13.07178	19 13 54.322	+51 49 58.37	17.4	G	K	970
12P	2023 06 14.92240	19 11 51.18	+52 10 15.4	17.2	G		C23

12P	2023 06 14.92673	19 11 50.84	+52 10 19.4	17.6	G		C23
12P	2023 06 14.92731	19 11 50.844	+52 10 18.77	17.2	V	K	232
12P	2023 06 14.93106	19 11 50.53	+52 10 21.3	17.4	G		C23
12P	2023 06 14.94241	19 11 49.800	+52 10 28.99	17.1	V	K	232
12P	2023 06 14.95644	19 11 48.912	+52 10 38.60	17.1	V	K	232
12P	2023 06 14.99337	19 11 46.39	+52 11 01.1	17.0	G	K	K19
12P	2023 06 14.99342	19 11 46.31	+52 11 01.3	17.5	G	K	G02
12P	2023 06 14.99707	19 11 46.02	+52 11 04.3	17.2	G	K	K19
12P	2023 06 14.99764	19 11 45.97	+52 11 04.2	17.6	G	K	G02
12P	2023 06 15.00077	19 11 45.71	+52 11 07.9	17.2	G	K	K19
12P	2023 06 15.00185	19 11 45.69	+52 11 07.7	17.6	G	K	G02
12P	2023 06 15.00506	19 11 45.51	+52 11 08.9	17.2	N		Z55
12P	2023 06 15.00654	19 11 45.43	+52 11 10.0	17.3	N		Z55
12P	2023 06 15.00801	19 11 45.23	+52 11 11.1	17.3	N		Z55
12P	2023 06 15.05575	19 11 42.055	+52 11 42.54	17.4	G		Z10
12P	2023 06 15.06216	19 11 41.606	+52 11 46.46	17.5	G		Z10
12P	2023 06 15.06936	19 11 41.124	+52 11 50.96	17.4	G		Z10
12P	2023 06 15.160778	19 11 34.91	+52 12 49.7	17.2	G		KW62
12P	2023 06 15.167867	19 11 34.42	+52 12 54.4	17.3	G		KW62
12P	2023 06 15.176733	19 11 33.81	+52 13 00.1	17.3	G		KW62
12P	2023 06 15.40556	19 11 18.04	+52 15 27.7	17.1	T		36U69
12P	2023 06 15.40647	19 11 17.96	+52 15 28.4	17.7	N		36U69
12P	2023 06 15.40920	19 11 17.78	+52 15 29.7				36U69
12P	2023 06 15.426829	19 11 16.498	+52 15 41.36				01G96
12P	2023 06 15.432027	19 11 16.213	+52 15 44.78				01G96
12P	2023 06 15.437220	19 11 15.774	+52 15 48.24				01G96
12P	2023 06 15.442413	19 11 15.349	+52 15 51.26	17.23	G		01G96
12P	2023 06 15.515772	19 11 10.334	+52 16 38.68	17.81c			T05
12P	2023 06 15.544651	19 11 08.275	+52 16 57.40	17.38c			T05
12P	2023 06 15.575271	19 11 06.120	+52 17 16.48	17.20c			T05
12P	2023 06 15.601678	19 11 04.248	+52 17 33.47	17.24c			T05
12P	2023 06 15.98094	19 10 38.191	+52 21 34.27	17.1	V	K	232
12P	2023 06 15.99603	19 10 37.135	+52 21 43.85	17.1	V	K	232
12P	2023 06 16.00729	19 10 36.314	+52 21 51.01	17.0	G	K	A02
12P	2023 06 16.01005	19 10 36.158	+52 21 52.74	17.2	V	K	232
12P	2023 06 16.04406	19 10 33.689	+52 22 14.34	18.0	G	K	A02
12P	2023 06 16.07971	19 10 31.150	+52 22 37.09	17.2	G	K	A02
12P	2023 06 16.61699	19 09 53.42	+52 28 15.4	16.6	T		349
12P	2023 06 16.62111	19 09 53.12	+52 28 16.4	17.5	V	K	Q21
12P	2023 06 16.62938	19 09 52.51	+52 28 23.5				349
12P	2023 06 16.63685	19 09 52.02	+52 28 27.3	17.5	V	K	Q21
12P	2023 06 16.660696	19 09 50.33	+52 28 42.7	17.5	N		K 900
12P	2023 06 16.667704	19 09 49.84	+52 28 47.1	17.8	N		K 900
12P	2023 06 16.68800	19 09 48.28	+52 28 59.9			K	Q23
12P	2023 06 16.69375	19 09 47.85	+52 29 03.3	16.7	T	K	Q23
12P	2023 06 16.69951	19 09 47.43	+52 29 07.1			K	Q23
12P	2023 06 16.90353	19 09 33.17	+52 31 13.5	17.4	N		Z55
12P	2023 06 16.90501	19 09 33.06	+52 31 14.7	17.4	N		Z55
12P	2023 06 16.90647	19 09 32.95	+52 31 15.4	17.3	N		Z55
12P	2023 06 16.90940	19 09 32.70	+52 31 17.2	17.3	N		Z55
12P	2023 06 16.91086	19 09 32.68	+52 31 17.8	17.4	N		Z55
12P	2023 06 16.97370	19 09 28.092	+52 31 57.00	17.4	G	K	L65
12P	2023 06 16.98219	19 09 27.499	+52 32 02.36	17.7	G	K	L65
12P	2023 06 16.99068	19 09 26.885	+52 32 07.73	17.6	G	K	L65
12P	2023 06 17.06419	19 09 21.51	+52 32 53.7	17.2	N		J01
12P	2023 06 17.06786	19 09 21.24	+52 32 56.4	17.4	N		J01
12P	2023 06 17.07104	19 09 21.10	+52 32 58.0	17.2	V	K	A77
12P	2023 06 17.07834	19 09 20.51	+52 33 02.7	17.9	V	K	A77
12P	2023 06 17.09378	19 09 19.29	+52 33 11.6	17.1	N		J01
12P	2023 06 17.430555	19 08 55.277	+52 36 41.26	17.64c			T05
12P	2023 06 17.436170	19 08 54.876	+52 36 44.82	17.82c			T05
12P	2023 06 17.439907	19 08 54.578	+52 36 46.66	17.13c			T05
12P	2023 06 17.461966	19 08 52.987	+52 37 00.80	17.17c			T05
12P	2023 06 17.69138	19 08 36.34	+52 39 20.8			K	D88
12P	2023 06 17.69468	19 08 36.09	+52 39 22.7			K	D88
12P	2023 06 17.69798	19 08 35.82	+52 39 24.7	16.9	T	K	D88
12P	2023 06 18.141533	19 08 03.72	+52 43 54.5	17.1	G		KW62
12P	2023 06 18.148618	19 08 03.22	+52 43 59.0	17.2	G		KW62
12P	2023 06 18.155703	19 08 02.71	+52 44 03.6	17.1	G		KW62
12P	2023 06 18.55084	19 07 33.65	+52 48 02.0			K	367
12P	2023 06 18.55327	19 07 33.44	+52 48 03.3			K	367
12P	2023 06 18.55570	19 07 33.27	+52 48 04.7	16.5	T	K	367
12P	2023 06 18.69989	19 07 22.50	+52 49 32.3	16.8	T	K	P87
12P	2023 06 18.70690	19 07 21.97	+52 49 36.6			K	P87
12P	2023 06 18.71470	19 07 21.32	+52 49 40.9			K	P87
12P	2023 06 19.15032	19 06 49.01	+52 54 00.7	15.5	V		35 950
12P	2023 06 19.15851	19 06 48.31	+52 54 05.4	15.4	V		35 950
12P	2023 06 19.16595	19 06 47.70	+52 54 11.0	15.5	V		35 950
12P	2023 06 19.434825	19 06 27.665	+52 56 49.42	17.53c			T05
12P	2023 06 19.437539	19 06 27.581	+52 56 51.04	17.81c			T05
12P	2023 06 19.443005	19 06 27.103	+52 56 54.10	17.85c			T05
12P	2023 06 19.453729	19 06 26.208	+52 57 00.58	17.75c			T05
12P	2023 06 19.49475	19 06 23.29	+52 57 23.5				D95
12P	2023 06 19.50011	19 06 22.91	+52 57 26.3				D95
12P	2023 06 19.50547	19 06 22.49	+52 57 29.7	16.6	T		D95
12P	2023 06 19.515967	19 06 21.461	+52 57 37.58	17.07c			T05
12P	2023 06 19.519305	19 06 21.211	+52 57 39.28	17.65c			T05
12P	2023 06 19.547438	19 06 19.054	+52 57 55.80	17.26c			T05
12P	2023 06 19.577520	19 06 16.735	+52 58 13.44	17.35c			T05
12P	2023 06 19.87981	19 05 54.20	+53 01 09.4	17.3	V		KM38
12P	2023 06 19.88336	19 05 53.88	+53 01 11.8	17.3	V		KM38
12P	2023 06 19.88656	19 05 53.64	+53 01 13.4	16.8	V		KM38
12P	2023 06 20.04610	19 05 41.45	+53 02 46.4	17.3	V	K	A77
12P	2023 06 20.05258	19 05 40.92	+53 02 50.6	17.7	V	K	A77
12P	2023 06 20.05906	19 05 40.45	+53 02 54.1	17.7	V	K	A77
12P	2023 06 20.93093	19 04 33.61	+53 11 14.9	17.3	G	K	G02
12P	2023 06 20.93461	19 04 33.32	+53 11 17.1	17.3	G	K	G02
12P	2023 06 20.93831	19 04 33.02	+53 11 19.2	17.3	G	K	G02
12P	2023 06 20.97089	19 04 30.40	+53 11 38.4				KM45
12P	2023 06 20.97370	19 04 30.11	+53 11 39.9				KM45
12P	2023 06 21.02237	19 04 26.441	+53 12 06.73	17.1	G		K 970
12P	2023 06 21.03816	19 04 25.238	+53 12 15.84	17.1	G		K 970
12P	2023 06 21.20895	19 04 11.635	+53 13 54.44	16.3	G	K	J47
12P	2023 06 21.21168	19 04 11.453	+53 13 55.60	17.5	G	K	J47
12P	2023 06 21.21400	19 04 11.213	+53 13 56.03	18.4	G	K	J47
12P	2023 06 21.438995	19 03 53.962	+53 16 03.50	17.12c			T05

12P	2023 06 21.441716	19 03 53.743	+53 16 04.76	17.04c		T05
12P	2023 06 21.445333	19 03 53.460	+53 16 07.10	17.27c		T05
12P	2023 06 21.451254	19 03 52.999	+53 16 10.38	17.21c		T05
12P	2023 06 22.94550	19 01 54.638	+53 29 52.51	17.0	V	K 232
12P	2023 06 22.97351	19 01 52.354	+53 30 07.34	17.1	V	K 232
12P	2023 06 22.98969	19 01 51.041	+53 30 16.38	17.2	G	K A02
12P	2023 06 23.00152	19 01 50.071	+53 30 22.64	17.1	V	K 232
12P	2023 06 23.01030	19 01 49.356	+53 30 27.50	17.2	G	K A02
12P	2023 06 23.02984	19 01 47.767	+53 30 38.20	16.7	G	K A02
12P	2023 06 23.10226	19 01 41.866	+53 31 16.72	17.3	r	K 213
12P	2023 06 23.11469	19 01 40.877	+53 31 23.27	17.4	r	K 213
12P	2023 06 23.12712	19 01 39.840	+53 31 30.14	17.3	r	K 213
12P	2023 06 24.00721	19 00 28.500	+53 39 16.67	17.2	G	K 970
12P	2023 06 24.01418	19 00 27.91	+53 39 20.5	17.3	N	J01
12P	2023 06 24.01704	19 00 27.684	+53 39 21.89	17.1	G	K 970
12P	2023 06 24.02426	19 00 27.038	+53 39 26.46	17.3	G	K A02
12P	2023 06 24.02522	19 00 26.92	+53 39 26.7	17.2	N	J01
12P	2023 06 24.02890	19 00 26.69	+53 39 28.6	17.2	N	J01
12P	2023 06 24.08720	19 00 21.806	+53 39 59.00	17.3	G	K A02
12P	2023 06 24.09479	19 00 21.170	+53 40 03.11	17.3	G	K A02
12P	2023 06 24.95001	18 59 10.70	+53 47 24.3	17.3	G	K G00
12P	2023 06 24.95435	18 59 10.32	+53 47 26.6	17.3	G	K G00
12P	2023 06 24.95871	18 59 09.98	+53 47 28.7	17.4	G	K G00
12P	2023 06 24.96308	18 59 09.59	+53 47 30.8	17.3	G	K G00
12P	2023 06 24.96583	18 59 09.43	+53 47 32.3	17.3	G	C23
12P	2023 06 24.97160	18 59 08.93	+53 47 35.3	17.2	G	C23
12P	2023 06 24.97738	18 59 08.41	+53 47 38.0	17.1	G	C23
12P	2023 06 25.01799	18 59 05.00	+53 47 59.0	17.3	N	J01
12P	2023 06 25.03270	18 59 03.80	+53 48 06.7	17.1	N	J01
12P	2023 06 25.03308	18 59 03.763	+53 48 06.98	17.2	G	K A02
12P	2023 06 25.03638	18 59 03.45	+53 48 09.0	17.1	N	J01
12P	2023 06 25.05696	18 59 01.740	+53 48 19.19	17.2	G	K A02
12P	2023 06 25.08082	18 58 59.714	+53 48 31.39	17.2	G	K A02
12P	2023 06 25.83404	18 57 56.81	+53 54 48.4	17.5	V	KM38
12P	2023 06 25.83760	18 57 56.51	+53 54 50.3	17.2	V	KM38
12P	2023 06 25.84115	18 57 56.27	+53 54 52.1	16.9	V	KM38
12P	2023 06 25.93644	18 57 48.05	+53 55 39.5	17.4	G	K G00
12P	2023 06 25.94729	18 57 47.13	+53 55 45.0	17.3	G	K G00
12P	2023 06 25.95546	18 57 46.44	+53 55 48.6	17.4	G	K G00
12P	2023 06 27.386344	18 55 44.112	+54 07 20.21	16.67G		01 703
12P	2023 06 27.391779	18 55 43.655	+54 07 22.58	16.69G		01 703
12P	2023 06 27.397214	18 55 43.122	+54 07 25.14	16.78G		01 703
12P	2023 06 27.402658	18 55 42.647	+54 07 27.73	16.76G		01 703
12P	2023 06 28.73349	18 53 46.93	+54 17 39.6			01 186
12P	2023 06 28.74230	18 53 46.13	+54 17 43.3	16.9	G	01 186
12P	2023 06 28.75117	18 53 45.38	+54 17 47.6			01 186
12P	2023 06 28.83343	18 53 38.24	+54 18 25.0	17.6	V	KM38
12P	2023 06 28.83699	18 53 37.84	+54 18 25.9	17.5	V	KM38
12P	2023 06 28.84054	18 53 37.60	+54 18 28.0	17.0	V	KM38
12P	2023 06 29.427083	18 52 45.586	+54 22 48.43	17.39o		T05
12P	2023 06 29.429818	18 52 45.379	+54 22 49.30	17.29o		T05
12P	2023 06 29.432539	18 52 45.082	+54 22 50.77	16.84o		T05
12P	2023 06 29.439333	18 52 44.438	+54 22 53.76	16.74o		T05
12P	2023 06 29.959167	18 51 58.21	+54 26 37.9	17.3	V	K G23
12P	2023 06 29.964850	18 51 57.67	+54 26 40.3	17.1	V	K G23
12P	2023 06 30.06059	18 51 49.16	+54 27 22.1	17.3	V	K J22
12P	2023 06 30.06422	18 51 48.77	+54 27 23.7	17.3	V	K J22
12P	2023 06 30.06784	18 51 48.49	+54 27 25.5	17.3	V	K J22
12P	2023 07 01.00317	18 50 24.33	+54 33 56.4	17.1	N	J01
12P	2023 07 01.01420	18 50 23.33	+54 34 01.2	17.1	N	J01
12P	2023 07 01.02521	18 50 22.26	+54 34 05.9	17.4	N	J01
12P	2023 07 01.464042	18 49 42.420	+54 37 05.09	17.37o		T05
12P	2023 07 01.467243	18 49 42.014	+54 37 06.74	16.76o		T05
12P	2023 07 01.474989	18 49 41.381	+54 37 09.52	17.45o		T05
12P	2023 07 01.511979	18 49 37.954	+54 37 24.24	16.87o		T05
12P	2023 07 02.01414	18 48 52.152	+54 40 44.00	17.3	G	K A02
12P	2023 07 02.02029	18 48 51.648	+54 40 45.73	17.5	G	K 970
12P	2023 07 02.02819	18 48 50.902	+54 40 48.86	17.0	G	K 970
12P	2023 07 02.03584	18 48 50.105	+54 40 52.32	17.3	G	K A02
12P	2023 07 02.05756	18 48 48.077	+54 41 00.85	17.3	G	K A02
12P	2023 07 02.08822	18 48 45.32	+54 41 12.6	17.1	V	K A77
12P	2023 07 02.09840	18 48 44.34	+54 41 16.6	17.1	V	K A77
12P	2023 07 02.10123	18 48 44.05	+54 41 17.7	16.9	V	K C95
12P	2023 07 02.10532	18 48 43.68	+54 41 18.9	17.0	V	K C95
12P	2023 07 02.10940	18 48 43.35	+54 41 21.1	17.1	V	K C95
12P	2023 07 02.847725	18 47 35.597	+54 46 06.17	17.4	G	K L76
12P	2023 07 02.855164	18 47 34.872	+54 46 08.87	16.8	G	K L76
12P	2023 07 02.862602	18 47 34.116	+54 46 11.46	15.9	G	K L76
12P	2023 07 03.941706	18 45 53.828	+54 52 50.37	17.3	G	K B72
12P	2023 07 03.945609	18 45 53.456	+54 52 51.81	17.3	G	K B72
12P	2023 07 03.949156	18 45 53.100	+54 52 53.04	17.3	G	K B72
12P	2023 07 05.470116	18 43 29.712	+55 01 40.84	16.78o		T05
12P	2023 07 05.472829	18 43 29.434	+55 01 41.52	16.77o		T05
12P	2023 07 05.501668	18 43 26.662	+55 01 51.28	16.67o		T05
12P	2023 07 05.532245	18 43 23.743	+55 02 01.43	17.34o		T05

17P/Holmes

17P	2014 12 14.20079	04 20 12.27	+49 12 30.0	17.6	R	H15
17P	2014 12 14.21172	04 20 11.33	+49 12 22.4	17.7	R	H15
17P	2014 12 14.22289	04 20 10.47	+49 12 16.0	18.0	R	H15

19P/Borrelly

19P	2023 04 15.371772	14 23 05.701	+17 29 48.73	20.46G	01G96
19P	2023 04 15.376930	14 23 05.420	+17 29 49.20	20.62G	01G96
19P	2023 04 15.382084	14 23 05.147	+17 29 49.78	20.53G	01G96
19P	2023 04 15.387245	14 23 04.862	+17 29 50.71	20.20G	01G96
19P	2023 04 17.546988	14 21 10.298	+17 34 22.74	20.86w	F52
19P	2023 04 17.559770	14 21 09.602	+17 34 24.19	20.54w	F52
19P	2023 04 17.572590	14 21 08.908	+17 34 25.45	20.95w	F52
19P	2023 04 17.585469	14 21 08.204	+17 34 26.98	20.66w	F52
19P	2023 04 24.159876	14 15 18.52	+17 43 12.2	20.0 G	KW62
19P	2023 04 24.176529	14 15 17.63	+17 43 12.6	19.7 G	KW62
19P	2023 04 24.192824	14 15 16.80	+17 43 13.0	19.9 G	KW62
19P	2023 04 27.294764	14 12 33.574	+17 44 38.90	20.22G	01G96
19P	2023 04 27.299908	14 12 33.289	+17 44 39.05	20.91G	01G96
19P	2023 04 27.305051	14 12 33.012	+17 44 38.94	21.16G	01G96
19P	2023 04 27.310191	14 12 32.735	+17 44 39.41	20.60G	01G96

19P	2023 05 10.265506	14 01 50.687	+17 32 06.43	21.02w		F52
19P	2023 05 10.279521	14 01 50.014	+17 32 04.79	21.00w		F52
19P	2023 05 10.293598	14 01 49.360	+17 32 03.12	20.94w		F52
19P	2023 05 10.307656	14 01 48.704	+17 32 01.31	20.93w		F52
19P	2023 05 13.299343	13 59 33.981	+17 25 01.65	21.04w		F51
19P	2023 05 13.312866	13 59 33.375	+17 24 59.53	21.03w		F51
19P	2023 05 13.326387	13 59 32.772	+17 24 57.46	20.95w		F51
19P	2023 05 17.266994	13 56 45.409	+17 13 32.12	20.95w		F52
19P	2023 05 17.279833	13 56 44.872	+17 13 29.86	20.99w		F52
19P	2023 05 17.305553	13 56 43.784	+17 13 24.86	20.96w		F52
19P	2023 05 20.296354	13 54 45.004	+17 03 08.03	20.91G		01G96
19P	2023 05 20.301974	13 54 44.806	+17 03 06.73	21.17G		01G96
19P	2023 05 20.307591	13 54 44.572	+17 03 05.26	20.92G		01G96
19P	2023 05 20.313223	13 54 44.334	+17 03 03.82	20.99G		01G96
19P	2023 05 22.286870	13 53 30.363	+16 55 34.85	21.31w		F52
19P	2023 05 22.299006	13 53 29.922	+16 55 32.07	21.13w		F52
19P	2023 05 22.311118	13 53 29.458	+16 55 29.15	21.28w		F52

29P/Schwassmann-Wachmann

29P	2016 07 27.05691	19 28 50.37	−25 48 10.5	16.9	R	03W98
29P	2016 07 27.08134	19 28 49.39	−25 48 10.3	16.7	R	03W98
29P	2016 07 27.10590	19 28 48.56	−25 48 11.3	16.6	R	03W98
29P	2017 08 10.96423	21 23 11.68	−14 00 42.8	17.3	R	Y00
29P	2017 08 10.97717	21 23 11.31	−14 00 42.2	17.0	R	Y00
29P	2017 08 10.98863	21 23 10.98	−14 00 42.8	17.1	R	Y00
29P	2022 11 18.95366	06 56 31.25	+29 14 57.4	15.4	V	M31
29P	2022 11 18.96082	06 56 31.16	+29 14 57.8	15.4	V	M31
29P	2022 11 18.96802	06 56 31.04	+29 14 58.0	15.3	V	M31
29P	2023 03 20.56452	06 18 37.06	+28 02 55.4			D95
29P	2023 03 20.56989	06 18 37.12	+28 02 55.1	14.4	T	D95
29P	2023 04 02.19031	06 22 19.07	+27 44 49.2	15.5	G	K V21
29P	2023 04 02.19775	06 22 19.24	+27 44 48.3	15.6	G	K V21
29P	2023 04 02.20519	06 22 19.40	+27 44 47.7	15.6	G	K V21
29P	2023 04 02.21268	06 22 19.53	+27 44 47.1	15.6	G	K V21
29P	2023 04 02.22255	06 22 19.77	+27 44 46.1	15.5	G	K V21
29P	2023 04 02.22751	06 22 19.88	+27 44 46.0	15.5	G	K V21
29P	2023 04 02.23495	06 22 20.06	+27 44 45.4	15.5	G	K V21
29P	2023 04 02.38582	06 22 23.359	+27 44 33.83	15.8	V	04Q64
29P	2023 04 02.38689	06 22 23.386	+27 44 33.72	15.7	V	04Q64
29P	2023 04 02.38793	06 22 23.407	+27 44 33.68	15.8	V	04Q64
29P	2023 04 02.83039	06 22 33.062	+27 43 53.62	15.4	G	970
29P	2023 04 02.83139	06 22 33.07	+27 43 53.7			K 204
29P	2023 04 02.84524	06 22 33.384	+27 43 52.28	15.4	G	970
29P	2023 04 02.87148	06 22 33.94	+27 43 50.3	15.6	R	K 204
29P	2023 04 03.10954	06 22 39.24	+27 43 29.7	15.1	G	K V21
29P	2023 04 03.12484	06 22 39.56	+27 43 29.2	15.5	G	K V21
29P	2023 04 03.13826	06 22 39.85	+27 43 27.4	15.5	G	K V21
29P	2023 04 03.15279	06 22 40.15	+27 43 26.4	15.5	G	K V21
29P	2023 04 03.16727	06 22 40.47	+27 43 25.3	15.6	G	K V21
29P	2023 04 03.18099	06 22 40.79	+27 43 23.7	15.6	G	K V21
29P	2023 04 03.38814	06 22 45.446	+27 43 07.46	16.4	V	03Q63
29P	2023 04 03.38914	06 22 45.473	+27 43 07.36	16.4	V	03Q63
29P	2023 04 03.39015	06 22 45.492	+27 43 07.32	16.2	V	03Q63
29P	2023 04 03.91763	06 22 57.264	+27 42 19.69	14.6	G	970
29P	2023 04 03.92310	06 22 57.372	+27 42 19.19	14.4	G	970
29P	2023 04 03.96405	06 22 58.399	+27 42 15.19	15.4	V	K B50
29P	2023 04 03.97275	06 22 58.550	+27 42 14.65	15.8	V	K B50
29P	2023 04 04.83604	06 23 18.444	+27 41 00.89	15.4	G	970
29P	2023 04 04.83825	06 23 18.45	+27 41 00.5	15.5	R	K L27
29P	2023 04 04.84784	06 23 18.703	+27 40 59.52	15.5	G	970
29P	2023 04 04.85909	06 23 18.99	+27 40 59.0	16.1	G	KM14
29P	2023 04 04.86457	06 23 19.04	+27 40 58.4	15.4	R	K L27
29P	2023 04 04.86552	06 23 19.15	+27 40 57.6	16.6	G	KM14
29P	2023 04 04.87464	06 23 19.37	+27 40 57.5	16.3	G	KM14
29P	2023 04 04.88337	06 23 19.55	+27 40 57.4	15.7	R	K L27
29P	2023 04 04.905331	06 23 19.956	+27 40 55.02	15.72	R	K Z80
29P	2023 04 04.912353	06 23 20.174	+27 40 54.19	15.84	R	K Z80
29P	2023 04 04.94429	06 23 21.00	+27 40 50.8	15.8	N	J38
29P	2023 04 04.95613	06 23 21.27	+27 40 49.3	15.8	N	J38
29P	2023 04 04.96403	06 23 21.41	+27 40 49.0	15.8	N	J38
29P	2023 04 05.80385	06 23 41.24	+27 39 37.9	15.8	R	K L27
29P	2023 04 05.80734	06 23 41.294	+27 39 37.01	15.9	G	K K87
29P	2023 04 05.81247	06 23 41.429	+27 39 36.50	15.9	G	K K87
29P	2023 04 05.81759	06 23 41.544	+27 39 35.96	15.9	G	K K87
29P	2023 04 05.82016	06 23 41.662	+27 39 34.96	15.5	G	A02
29P	2023 04 05.82498	06 23 41.798	+27 39 36.76	15.7	G	A02
29P	2023 04 05.82564	06 23 41.77	+27 39 35.4	17.6	G	K C23
29P	2023 04 05.82891	06 23 41.76	+27 39 35.6	17.6	G	K C23
29P	2023 04 05.82985	06 23 41.959	+27 39 35.42	16.3	G	A02
29P	2023 04 05.83382	06 23 41.96	+27 39 34.7	16.2	G	K C23
29P	2023 04 05.835091	06 23 41.987	+27 39 34.49	16.0	r	KM09
29P	2023 04 05.83849	06 23 41.90	+27 39 34.3	15.7	R	K L27
29P	2023 04 05.847692	06 23 42.268	+27 39 33.85	16.0	r	KM09
29P	2023 04 05.860289	06 23 42.584	+27 39 32.63	16.1	r	KM09
29P	2023 04 05.86120	06 23 42.69	+27 39 32.1	16.0	N	J38
29P	2023 04 05.86549	06 23 42.78	+27 39 32.1	16.2	N	J38
29P	2023 04 05.87407	06 23 43.01	+27 39 31.2	16.1	N	J38
29P	2023 04 05.92508	06 23 44.16	+27 39 27.1	16.4	V	K B50
29P	2023 04 05.93209	06 23 44.28	+27 39 26.6	17.1	V	K B50
29P	2023 04 06.80468	06 24 05.27	+27 38 11.1	16.0	R	K L27
29P	2023 04 06.81606	06 24 05.664	+27 38 11.08	15.8	G	A02
29P	2023 04 06.82078	06 24 05.933	+27 38 09.24	15.8	G	A02
29P	2023 04 06.82547	06 24 05.885	+27 38 09.85	15.8	G	A02
29P	2023 04 06.84828	06 24 06.442	+27 38 07.15	16.0	G	K 970
29P	2023 04 06.85219	06 24 06.535	+27 38 06.86	16.0	G	K 970
29P	2023 04 06.85266	06 24 06.44	+27 38 06.6	16.1	R	K L27
29P	2023 04 06.86899	06 24 07.085	+27 38 05.17	16.8	G	K I81
29P	2023 04 06.87610	06 24 07.205	+27 38 04.67	16.8	G	K I81
29P	2023 04 06.88322	06 24 07.418	+27 38 03.70	17.0	G	K I81
29P	2023 04 06.90285	06 24 07.968	+27 38 03.95	16.0	G	K Z10
29P	2023 04 06.91208	06 24 08.006	+27 38 04.13	16.0	G	K Z10
29P	2023 04 06.94864	06 24 08.82	+27 37 58.5	16.2	R	K L27
29P	2023 04 06.95993	06 24 09.16	+27 37 57.9	16.4	R	K L27
29P	2023 04 07.15523	06 24 13.98	+27 37 41.1	16.3	G	K V21
29P	2023 04 07.18574	06 24 14.66	+27 37 38.5	16.7	G	K V21
29P	2023 04 07.22945	06 24 15.87	+27 37 34.5	16.8	G	K V21

29P	2023 04 07.265962	06 24 16.730	+27 37 31.55	16.98o		T05
29P	2023 04 07.269128	06 24 16.848	+27 37 31.48	16.78o		T05
29P	2023 04 07.275927	06 24 16.985	+27 37 30.90	16.88o		T05
29P	2023 04 07.767727	06 24 29.247	+27 36 48.20	15.82G	K	L92
29P	2023 04 07.772055	06 24 29.271	+27 36 47.92	15.76G	K	L92
29P	2023 04 07.774941	06 24 29.352	+27 36 47.15	15.57G	K	L92
29P	2023 04 07.778548	06 24 29.438	+27 36 46.66	15.65G	K	L92
29P	2023 04 07.787413	06 24 29.708	+27 36 46.28	15.81G	K	L92
29P	2023 04 07.84369	06 24 31.13	+27 36 41.2	16.4 R	K	L27
29P	2023 04 07.86424	06 24 31.685	+27 36 39.24	16.1 G	K	I81
29P	2023 04 07.87134	06 24 31.850	+27 36 38.70	16.1 G	K	I81
29P	2023 04 07.87846	06 24 32.021	+27 36 38.05	16.1 G	K	I81
29P	2023 04 07.89170	06 24 32.32	+27 36 37.7	16.3 R	K	L27
29P	2023 04 07.89399	06 24 32.407	+27 36 36.76	16.0 G	K	I81
29P	2023 04 07.902910	06 24 32.503	+27 36 36.58	16.62R	K	Z80
29P	2023 04 07.909938	06 24 32.772	+27 36 35.28	16.60R	K	Z80
29P	2023 04 07.95076	06 24 34.12	+27 36 28.8	16.4 R	K	L27
29P	2023 04 08.21746	06 24 40.51	+27 36 08.5	16.9 G	K	V21
29P	2023 04 08.23163	06 24 40.86	+27 36 07.3	16.8 G	K	V21
29P	2023 04 08.80659	06 24 55.52	+27 35 18.2	16.2 R	K	L27
29P	2023 04 08.82806	06 24 56.09	+27 35 15.7	17.3 G	K	C23
29P	2023 04 08.83093	06 24 56.17	+27 35 15.3	17.4 G	K	C23
29P	2023 04 08.83338	06 24 56.24	+27 35 14.9	17.2 G	K	C23
29P	2023 04 08.83584	06 24 56.30	+27 35 14.7	17.4 G	K	C23
29P	2023 04 08.85459	06 24 56.75	+27 35 12.6	16.6 R	K	L27
29P	2023 04 08.86279	06 24 56.918	+27 35 12.80	16.7 G	K	J36
29P	2023 04 08.86575	06 24 57.010	+27 35 12.66	16.7 G		J36
29P	2023 04 08.86722	06 24 57.091	+27 35 12.80	16.3 G		J36
29P	2023 04 08.87051	06 24 57.230	+27 35 12.34	17.0 G	K	Z10
29P	2023 04 08.87696	06 24 57.374	+27 35 11.47	16.1 G	K	I81
29P	2023 04 08.88182	06 24 57.454	+27 35 11.98	16.9 G	K	Z10
29P	2023 04 08.88407	06 24 57.557	+27 35 10.79	16.2 G	K	I81
29P	2023 04 08.89111	06 24 57.734	+27 35 10.21	16.2 G	K	I81
29P	2023 04 08.90260	06 24 57.93	+27 35 09.9	16.5 R	K	L27
29P	2023 04 08.90771	06 24 58.162	+27 35 08.66	16.4 G	K	I81
29P	2023 04 08.93558	06 24 58.83	+27 35 06.3	16.5 R	K	L27
29P	2023 04 08.96190	06 24 59.68	+27 35 04.8	16.8 R	K	L27
29P	2023 04 09.19653	06 25 05.54	+27 34 44.2	16.7 G	K	V21
29P	2023 04 09.21175	06 25 05.98	+27 34 43.7	16.9 G	K	V21
29P	2023 04 09.22721	06 25 06.35	+27 34 41.8	17.2 G	K	V21
29P	2023 04 09.802804	06 25 21.347	+27 33 51.26	16.8 G	K	B72
29P	2023 04 09.805644	06 25 21.409	+27 33 51.20	17.0 G	K	B72
29P	2023 04 09.80752	06 25 21.46	+27 33 51.1	16.5 R	K	L27
29P	2023 04 09.808481	06 25 21.484	+27 33 50.75	16.9 G	K	B72
29P	2023 04 09.85546	06 25 22.79	+27 33 49.0	16.2 R	K	L27
29P	2023 04 09.870847	06 25 22.56	+27 33 46.0	16.2 R	K	215
29P	2023 04 09.872139	06 25 22.60	+27 33 46.0	16.2 R	K	215
29P	2023 04 09.873431	06 25 22.66	+27 33 46.5	16.2 R	K	215
29P	2023 04 09.90345	06 25 23.95	+27 33 42.9	16.6 R	K	L27
29P	2023 04 09.990861	06 25 26.150	+27 33 36.90	15.91o		W68
29P	2023 04 09.993626	06 25 26.162	+27 33 37.04	15.60o		W68
29P	2023 04 10.003387	06 25 26.546	+27 33 35.93	16.90o		W68
29P	2023 04 10.014242	06 25 26.839	+27 33 35.28	16.91o		W68
29P	2023 04 10.080063	06 25 28.56	+27 33 27.7	16.6 G		KW62
29P	2023 04 10.087507	06 25 28.75	+27 33 26.9	16.6 G		KW62
29P	2023 04 10.094592	06 25 28.94	+27 33 26.3	16.7 G		KW62
29P	2023 04 10.13270	06 25 29.94	+27 33 23.3	16.9 G	K	V21
29P	2023 04 10.14699	06 25 30.36	+27 33 22.0	16.9 G	K	V21
29P	2023 04 10.16157	06 25 30.73	+27 33 20.6	17.0 G	K	V21
29P	2023 04 10.17526	06 25 31.08	+27 33 18.9	17.1 G	K	V21
29P	2023 04 10.18963	06 25 31.45	+27 33 17.9	17.0 G	K	V21
29P	2023 04 10.20364	06 25 31.81	+27 33 16.6	17.0 G	K	V21
29P	2023 04 10.21821	06 25 32.24	+27 33 15.0	17.1 G	K	V21
29P	2023 04 10.513788	06 25 40.02	+27 32 50.0	17.4 N	K	900
29P	2023 04 10.520797	06 25 40.20	+27 32 49.6	17.2 N	K	900
29P	2023 04 10.83959	06 25 48.722	+27 32 21.30	16.7 G	K	970
29P	2023 04 10.85145	06 25 49.034	+27 32 20.33	16.7 G	K	970
29P	2023 04 10.86353	06 25 49.366	+27 32 19.50	17.1 G	K	Z10
29P	2023 04 10.87030	06 25 49.574	+27 32 18.67	17.1 G	K	Z10
29P	2023 04 10.87709	06 25 49.721	+27 32 18.49	17.0 G	K	Z10
29P	2023 04 11.18095	06 25 57.88	+27 31 52.3	17.2 G	K	V21
29P	2023 04 11.19515	06 25 58.22	+27 31 50.9	17.3 G	K	V21
29P	2023 04 11.20969	06 25 58.62	+27 31 49.3	17.2 G	K	V21
29P	2023 04 11.22382	06 25 58.96	+27 31 48.9	17.3 G	K	V21
29P	2023 04 11.23808	06 25 59.37	+27 31 47.7	17.2 G	K	V21
29P	2023 04 11.25221	06 25 59.80	+27 31 45.6	17.2 G	K	V21
29P	2023 04 11.273205	06 26 00.329	+27 31 44.54	17.33c		T05
29P	2023 04 11.279453	06 26 00.473	+27 31 44.00	17.22c		T05
29P	2023 04 11.290229	06 26 00.770	+27 31 42.89	17.22c		T05
29P	2023 04 11.85145	06 26 16.03	+27 30 54.2	17.3 N		KM18
29P	2023 04 11.86100	06 26 16.27	+27 30 53.0	17.3 N		KM18
29P	2023 04 11.87992	06 26 16.72	+27 30 51.0	17.6 N		KM18
29P	2023 04 13.81146	06 27 10.59	+27 28 03.1	16.8 R	K	L27
29P	2023 04 13.84737	06 27 11.59	+27 28 00.1	17.7 G		C23
29P	2023 04 13.85227	06 27 11.77	+27 27 58.4	17.8 G		C23
29P	2023 04 13.85636	06 27 11.86	+27 27 58.5	17.7 G		C23
29P	2023 04 13.85944	06 27 11.92	+27 27 58.6	17.0 R	K	L27
29P	2023 04 13.871321	06 27 12.300	+27 27 57.17	16.89R	K	Z80
29P	2023 04 13.878344	06 27 12.662	+27 27 53.93	16.47R	K	Z80
29P	2023 04 13.91873	06 27 13.59	+27 27 53.4	16.8 R	K	L27
29P	2023 04 14.865332	06 27 40.715	+27 26 31.02	17.1 r		KM09
29P	2023 04 14.873733	06 27 40.993	+27 26 30.18	16.9 r		KM09
29P	2023 04 14.882134	06 27 41.211	+27 26 29.26	16.9 r		KM09
29P	2023 04 14.94804	06 27 43.123	+27 26 22.96	16.4 G	K	I81
29P	2023 04 14.95515	06 27 43.327	+27 26 22.38	16.4 G	K	I81
29P	2023 04 14.96227	06 27 43.541	+27 26 21.77	16.4 G	K	I81
29P	2023 04 15.303680	06 27 53.426	+27 25 53.44	17.58c		T05
29P	2023 04 15.329617	06 27 54.168	+27 25 50.48	17.60c		T05
29P	2023 04 15.332820	06 27 54.202	+27 25 50.63	16.71c		T05
29P	2023 04 15.338317	06 27 54.430	+27 25 49.84	17.53c		T05
29P	2023 04 15.73124	06 28 05.93	+27 25 15.9	16.2 G	01	C40
29P	2023 04 15.73644	06 28 06.11	+27 25 15.0	16.1 G	01	C40
29P	2023 04 15.74163	06 28 06.20	+27 25 14.6	16.2 G	01	C40
29P	2023 04 15.79890	06 28 07.90	+27 25 08.9			KM45
29P	2023 04 15.80093	06 28 07.96	+27 25 08.2			KM45
29P	2023 04 15.80284	06 28 08.06	+27 25 08.3			KM45

29P	2023 04 15.82468	06 28 08.70	+27 25 07.5	17.0	R	K	L27
29P	2023 04 15.85851	06 28 09.74	+27 25 00.6	16.9	R	K	L27
29P	2023 04 15.88096	06 28 10.337	+27 25 01.92	17.8	G	K	Z10
29P	2023 04 15.88825	06 28 10.548	+27 25 00.80	17.3	G	K	Z10
29P	2023 04 15.89308	06 28 10.694	+27 25 00.95	17.3	G	K	Z10
29P	2023 04 15.91496	06 28 11.32	+27 24 59.4	16.9	R	K	L27
29P	2023 04 15.979529	06 28 13.277	+27 24 54.65	17.53c			W68
29P	2023 04 15.983690	06 28 13.351	+27 24 54.58	17.54c			W68
29P	2023 04 15.993855	06 28 13.637	+27 24 54.29	16.56c			W68
29P	2023 04 16.007325	06 28 14.078	+27 24 52.70	17.60c			W68
29P	2023 04 16.13901	06 28 17.96	+27 24 39.1	17.4	G	K	V21
29P	2023 04 16.20067	06 28 19.76	+27 24 34.0	17.5	G	K	V21
29P	2023 04 16.27591	06 28 22.027	+27 24 27.25	17.9	V	26	F65
29P	2023 04 16.27669	06 28 22.030	+27 24 27.29	17.9	V	26	F65
29P	2023 04 16.27747	06 28 22.042	+27 24 27.32	17.9	V	26	F65
29P	2023 04 16.52178	06 28 28.78	+27 24 04.8	14.5	G		G26
29P	2023 04 16.54649	06 28 30.06	+27 24 02.9	14.1	G		G26
29P	2023 04 16.81411	06 28 38.07	+27 23 40.2	17.1	R	K	L27
29P	2023 04 16.86215	06 28 39.49	+27 23 36.3	17.1	R	K	L27
29P	2023 04 16.91041	06 28 40.92	+27 23 32.2	16.8	R	K	L27
29P	2023 04 16.95092	06 28 42.22	+27 23 28.3	16.8	R	K	L27
29P	2023 04 17.240131	06 28 50.815	+27 23 03.59	17.58c			T05
29P	2023 04 17.243314	06 28 50.918	+27 23 03.19	17.64c			T05
29P	2023 04 17.248739	06 28 51.029	+27 23 02.83	16.79c			T05
29P	2023 04 17.259732	06 28 51.379	+27 23 01.86	17.04c			T05
29P	2023 04 17.83274	06 29 08.77	+27 22 10.9	17.4	N		KM18
29P	2023 04 17.84567	06 29 09.14	+27 22 09.7	17.8	N		KM18
29P	2023 04 17.84714	06 29 09.15	+27 22 08.8	17.6	G		C23
29P	2023 04 17.85123	06 29 09.30	+27 22 08.8	17.2	G		C23
29P	2023 04 17.85531	06 29 09.44	+27 22 08.3	17.7	G		C23
29P	2023 04 17.85865	06 29 09.62	+27 22 09.4	18.0	N		KM18
29P	2023 04 17.928513	06 29 11.575	+27 22 00.40	17.1	r		KM09
29P	2023 04 17.936913	06 29 11.901	+27 22 03.50	17.3	r		KM09
29P	2023 04 17.945314	06 29 12.327	+27 22 01.91	16.8	r		KM09
29P	2023 04 18.83961	06 29 39.82	+27 20 40.6	16.3	R		B96
29P	2023 04 18.84616	06 29 39.94	+27 20 39.4	16.3	R		B96
29P	2023 04 18.85270	06 29 39.92	+27 20 38.4	16.4	R		B96
29P	2023 04 18.86307	06 29 40.45	+27 20 40.4	16.8	R	K	L27
29P	2023 04 18.873947	06 29 40.743	+27 20 38.63	17.3	r		KM09
29P	2023 04 18.882333	06 29 41.016	+27 20 37.81	16.9	r		KM09
29P	2023 04 18.88553	06 29 41.05	+27 20 37.8	16.6	G	K	C23
29P	2023 04 18.889319	06 29 41.285	+27 20 36.55	17.2	r		KM09
29P	2023 04 18.88962	06 29 41.17	+27 20 37.2	17.3	G	K	C23
29P	2023 04 18.89453	06 29 41.32	+27 20 36.7	17.6	G	K	C23
29P	2023 04 18.90066	06 29 41.614	+27 20 36.06	16.8	G	K	I81
29P	2023 04 18.90777	06 29 41.822	+27 20 35.30	17.0	G	K	I81
29P	2023 04 18.91108	06 29 41.89	+27 20 35.3	16.9	R	K	L27
29P	2023 04 18.91487	06 29 42.060	+27 20 34.69	16.8	G	K	I81
29P	2023 04 18.93367	06 29 42.57	+27 20 33.2	16.8	R	K	L27
29P	2023 04 19.58104	06 30 02.28	+27 19 33.8	14.2	G		G26
29P	2023 04 19.59579	06 30 02.62	+27 19 35.8	13.7	G		G26
29P	2023 04 19.81520	06 30 10.10	+27 19 15.8	17.1	R	K	A77
29P	2023 04 19.81607	06 30 10.17	+27 19 15.9	17.0	R	K	L27
29P	2023 04 19.82678	06 30 10.52	+27 19 15.1	17.0	R	K	A77
29P	2023 04 19.83648	06 30 10.81	+27 19 14.7	17.2	R	K	A77
29P	2023 04 19.86852	06 30 11.71	+27 19 11.4	17.1	G	K	C23
29P	2023 04 19.871834	06 30 11.891	+27 19 10.39	17.0	r		KM09
29P	2023 04 19.87260	06 30 11.82	+27 19 09.9	17.8	G	K	C23
29P	2023 04 19.874954	06 30 12.041	+27 19 09.01	17.67	R	K	Z80
29P	2023 04 19.874954	06 30 12.079	+27 19 09.01	17.66	R	K	Z80
29P	2023 04 19.883009	06 30 12.269	+27 19 09.58	17.0	r		KM09
29P	2023 04 19.89332	06 30 12.612	+27 19 08.18	16.9	G	K	I81
29P	2023 04 19.894185	06 30 12.570	+27 19 08.31	17.2	r		KM09
29P	2023 04 19.90044	06 30 12.838	+27 19 07.61	16.9	G	K	I81
29P	2023 04 19.90755	06 30 13.054	+27 19 06.92	17.0	G	K	I81
29P	2023 04 19.91202	06 30 13.14	+27 19 06.7	17.0	R	K	L27
29P	2023 04 19.95248	06 30 14.44	+27 19 03.4	17.0	R	K	L27
29P	2023 04 20.89904	06 30 44.506	+27 17 39.16	16.9	G	K	I81
29P	2023 04 20.90615	06 30 44.736	+27 17 38.58	16.9	G	K	I81
29P	2023 04 20.91328	06 30 44.964	+27 17 37.93	16.7	G	K	I81
29P	2023 04 21.280067	06 30 56.686	+27 17 06.76	17.65c			T05
29P	2023 04 21.280601	06 30 56.678	+27 17 06.79	17.22c			T05
29P	2023 04 21.282914	06 30 56.755	+27 17 06.50	17.32c			T05
29P	2023 04 21.283865	06 30 56.820	+27 17 06.61	17.68c			T05
29P	2023 04 21.288541	06 30 56.974	+27 17 05.89	17.70c			T05
29P	2023 04 21.289445	06 30 56.983	+27 17 05.35	17.62c			T05
29P	2023 04 21.298810	06 30 57.281	+27 17 05.28	17.66c			T05
29P	2023 04 21.301530	06 30 57.360	+27 17 04.63	17.74c			T05
29P	2023 04 21.86611	06 31 15.63	+27 16 14.1	17.2	R	K	L27
29P	2023 04 21.88118	06 31 16.17	+27 16 12.6	17.3	R	K	L27
29P	2023 04 22.817413	06 31 46.70	+27 14 49.1	17.0	V	K	G23
29P	2023 04 22.827367	06 31 46.98	+27 14 48.8	17.5	V	K	G23
29P	2023 04 24.86869	06 32 55.10	+27 11 45.9	16.9	V	K	G20
29P	2023 04 24.87447	06 32 55.33	+27 11 45.3	17.2	V	K	G20
29P	2023 04 24.87895	06 32 55.45	+27 11 44.8	17.0	V	K	G20
29P	2023 04 25.85689	06 33 28.80	+27 10 17.1	17.5	G	K	C23
29P	2023 04 25.85934	06 33 28.86	+27 10 16.8	17.3	G	K	C23
29P	2023 04 25.86179	06 33 28.97	+27 10 16.4	17.0	G	K	C23
29P	2023 04 29.880242	06 35 50.134	+27 04 11.93	16.66	R	K	Z80
29P	2023 04 29.887248	06 35 50.419	+27 04 11.75	16.38	R	K	Z80
29P	2023 04 30.82701	06 36 24.46	+27 02 46.4	16.6	R	K	L27
29P	2023 04 30.87496	06 36 26.22	+27 02 41.7	16.5	R	K	L27
29P	2023 04 30.90130	06 36 27.20	+27 02 39.6	16.7	R	K	L27
29P	2023 05 01.85630	06 37 02.08	+27 01 11.5	17.6	G		C23
29P	2023 05 01.86120	06 37 02.22	+27 01 11.2	17.3	G		C23
29P	2023 05 01.86610	06 37 02.39	+27 01 10.9	17.4	G		C23
29P	2023 05 01.875553	06 37 02.791	+27 01 10.31	16.70	R	K	Z80
29P	2023 05 01.882560	06 37 03.055	+27 01 09.73	16.58	R	K	Z80
29P	2023 05 01.910149	06 37 04.319	+27 01 07.25	17.2	r		KM09
29P	2023 05 01.930089	06 37 04.926	+27 01 05.76	17.5	r		KM09
29P	2023 05 01.948984	06 37 05.674	+27 01 02.35	17.8	r		KM09
29P	2023 05 02.84558	06 37 38.82	+26 59 41.0	16.4	R	K	L27
29P	2023 05 02.848251	06 37 38.918	+26 59 40.96	16.4	r		KM09
29P	2023 05 02.854552	06 37 39.111	+26 59 40.54	16.0	r		KM09
29P	2023 05 02.859802	06 37 39.202	+26 59 38.72	15.5	r		KM09
29P	2023 05 02.89354	06 37 40.53	+26 59 37.1	16.6	R	K	L27

29P	2023 05 02.91610	06 37 41.29	+26 59 34.0	16.8 R	K	L27
29P	2023 05 03.130944	06 37 49.350	+26 59 14.93	16.67G	01	G96
29P	2023 05 03.135167	06 37 49.523	+26 59 14.57	16.63G	01	G96
29P	2023 05 03.139399	06 37 49.678	+26 59 14.21	16.53G	01	G96
29P	2023 05 03.143618	06 37 49.811	+26 59 13.67	16.53G	01	G96
29P	2023 05 03.86022	06 38 16.67	+26 58 07.8	16.7 R	K	L27
29P	2023 05 03.87715	06 38 17.30	+26 58 05.4	16.6 R	K	L27
29P	2023 05 03.89408	06 38 17.85	+26 58 02.8	16.6 R	K	L27
29P	2023 05 04.87399	06 38 54.986	+26 56 32.68	16.2 G	K	970
29P	2023 05 04.88207	06 38 55.279	+26 56 31.63	16.9 G	K	970
29P	2023 05 05.241561	06 39 08.916	+26 55 59.66	16.41o		T05
29P	2023 05 05.244728	06 39 09.055	+26 55 58.94	16.73o		T05
29P	2023 05 05.252412	06 39 09.336	+26 55 58.26	17.33o		T05
29P	2023 05 05.265672	06 39 09.845	+26 55 56.96	17.34o		T05
29P	2023 05 06.790188	06 40 08.392	+26 53 32.99	16.47G	K	L92
29P	2023 05 06.797279	06 40 08.691	+26 53 31.15	17.04G	K	L92
29P	2023 05 06.804361	06 40 08.944	+26 53 30.69	16.69G	K	L92
29P	2023 05 06.811453	06 40 09.212	+26 53 30.17	17.22G	K	L92
29P	2023 05 07.269300	06 40 26.969	+26 52 49.30	16.56o		T05
29P	2023 05 07.272128	06 40 27.127	+26 52 49.22	16.27o		T05
29P	2023 05 07.278095	06 40 27.326	+26 52 47.82	16.86o		T05
29P	2023 05 09.44302	06 41 52.31	+26 49 23.0	14.6 T		349
29P	2023 05 09.45147	06 41 52.62	+26 49 22.4			349
29P	2023 05 10.85903	06 42 48.79	+26 47 06.8	16.8 R	K	L27
29P	2023 05 10.87477	06 42 49.40	+26 47 05.4	16.8 R	K	L27
29P	2023 05 10.89051	06 42 50.04	+26 47 03.1	16.7 R	K	L27
29P	2023 05 11.84298	06 43 28.42	+26 45 31.5	16.8 R	K	L27
29P	2023 05 11.85872	06 43 29.09	+26 45 30.3	16.8 R	K	L27
29P	2023 05 11.87446	06 43 29.73	+26 45 28.6	16.5 R	K	L27
29P	2023 05 11.89413	06 43 30.38	+26 45 26.4	16.6 R	K	L27
29P	2023 05 12.54103	06 43 56.40	+26 44 24.6	14.2 G		G26
29P	2023 05 12.57369	06 43 57.57	+26 44 19.5	13.4 G		G26
29P	2023 05 12.86360	06 44 09.76	+26 43 53.7	16.9 R	K	L27
29P	2023 05 12.87659	06 44 10.40	+26 43 52.2	16.9 R	K	L27
29P	2023 05 14.86030	06 45 31.93	+26 40 39.3	16.8 R	K	L27
29P	2023 05 14.90753	06 45 34.03	+26 40 40.1	17.0 R	K	L27
29P	2023 05 15.83899	06 46 12.68	+26 39 02.7	16.9 V	K	A77
29P	2023 05 15.84408	06 46 12.95	+26 39 03.7	16.9 V	K	A77
29P	2023 05 15.86316	06 46 13.69	+26 39 01.8	16.7 R	K	L27
29P	2023 05 15.88284	06 46 14.51	+26 38 59.2	16.6 R	K	L27
29P	2023 05 15.90251	06 46 15.36	+26 38 57.9	17.2 R	K	L27
29P	2023 05 16.86122	06 46 55.45	+26 37 22.6	17.1 G	K	C23
29P	2023 05 16.86367	06 46 55.62	+26 37 22.8	17.0 R	K	L27
29P	2023 05 16.86615	06 46 55.68	+26 37 21.7	17.3 G	K	C23
29P	2023 05 16.90105	06 46 57.27	+26 37 19.3	17.0 R	K	L27
29P	2023 05 17.87402	06 47 38.27	+26 35 42.6	16.9 R	K	C10
29P	2023 05 17.89008	06 47 38.92	+26 35 40.1	16.9 R	K	C10
29P	2023 05 17.90612	06 47 39.66	+26 35 39.1	16.8 R	K	C10
29P	2023 05 19.87712	06 49 03.62	+26 32 22.1	17.2 R	K	C10
29P	2023 05 19.89233	06 49 04.37	+26 32 19.9	17.3 R	K	C10
29P	2023 05 19.90791	06 49 04.93	+26 32 17.5	17.3 R	K	C10
29P	2023 05 21.86822	06 50 29.70	+26 28 58.9	17.3 R	K	L27
29P	2023 05 21.87648	06 50 30.23	+26 28 58.2	17.0 R	K	L27
29P	2023 05 23.86305	06 51 56.83	+26 25 36.8	17.6 R	K	L27
29P	2023 05 23.88211	06 51 58.07	+26 25 34.3	17.3 R	K	L27
29P	2023 05 24.87029	06 52 41.39	+26 23 51.5	16.9 R	K	C10
29P	2023 05 24.88013	06 52 41.88	+26 23 51.8	17.2 R	K	C10
29P	2023 05 25.87507	06 53 26.06	+26 22 08.3	17.2 R	K	C10
29P	2023 05 25.88184	06 53 26.41	+26 22 07.4	17.3 R	K	C10
29P	2023 05 25.89268	06 53 27.07	+26 22 05.3	17.3 R	K	C10
29P	2023 05 26.87562	06 54 10.72	+26 20 23.5	17.0 R	K	C10
29P	2023 05 26.88454	06 54 11.07	+26 20 22.4	17.1 R	K	C10
29P	2023 05 26.89090	06 54 11.69	+26 20 22.0	17.3 R	K	C10
29P	2023 05 27.85245	06 54 54.47	+26 18 40.5	17.0 R	K	L27
29P	2023 05 27.86819	06 54 55.17	+26 18 38.9	17.4 R	K	L27
29P	2023 05 27.88236	06 54 55.67	+26 18 39.2	17.1 R	K	L27
29P	2023 05 28.87399	06 55 40.50	+26 16 50.4	17.0 R	K	C10
29P	2023 05 28.88284	06 55 40.95	+26 16 50.6	17.3 R	K	C10
29P	2023 05 28.88579	06 55 41.11	+26 16 51.4	16.9 R	K	C10
29P	2023 05 29.87484	06 56 25.73	+26 15 05.8	17.2 R	K	C10
29P	2023 05 29.88692	06 56 26.28	+26 15 06.8	17.2 R	K	C10
29P	2023 05 30.87793	06 57 11.50	+26 13 25.0	17.3 R	K	C10
29P	2023 05 30.88630	06 57 11.78	+26 13 17.8	17.3 R	K	C10
29P	2023 06 03.84942	07 00 14.31	+26 06 06.7	16.9 R	K	L27
29P	2023 06 03.85513	07 00 14.46	+26 06 06.1	17.1 R	K	L27
29P	2023 06 03.86357	07 00 14.96	+26 06 05.4	17.2 R	K	L27

32P/Comas Solá

32P	2014 01 04.07667	00 22 53.52	−03 54 24.2	17.0 V	01	703
32P	2014 01 04.08472	00 22 53.96	−03 54 19.9	16.9 V	01	703
32P	2014 01 04.09277	00 22 54.36	−03 54 17.0	16.8 V	01	703
32P	2014 01 04.10082	00 22 54.85	−03 54 13.2	16.5 V	01	703
32P	2023 06 30.41408	02 21 36.03	+08 36 50.4	19.9 T	03	X07
32P	2023 06 30.41603	02 21 36.14	+08 36 50.6		03	X07
32P	2023 06 30.42522	02 21 36.823	+08 36 54.72	20.0 G	02	X07
32P	2023 06 30.43227	02 21 37.351	+08 36 57.49	19.8 G	02	X07
32P	2023 06 30.43933	02 21 37.781	+08 36 59.94	19.9 G	02	X07

33P/Daniel

33P	2017 01 25.48975	10 53 49.30	+43 40 06.5	18.9 w		T05
33P	2017 01 25.51860	10 53 48.14	+43 40 22.5	19.1 w		T05
33P	2017 01 25.52417	10 53 48.12	+43 40 27.5	19.0 w		T05
33P	2017 01 25.53596	10 53 47.48	+43 40 34.8	18.8 w		T05
33P	2017 01 25.54856	10 53 47.12	+43 40 41.4	19.2 w		T05
33P	2017 01 29.48398	10 51 31.08	+44 20 12.8	19.3 w		T05
33P	2017 01 29.49537	10 51 30.50	+44 20 19.8	19.1 w		T05
33P	2017 01 29.51159	10 51 29.72	+44 20 30.0	18.9 w		T05
33P	2017 01 29.54245	10 51 28.47	+44 20 47.9	19.2 w		T05
33P	2017 02 08.29335	10 43 57.98	+45 41 14.5	17.8 V	01	G96
33P	2017 02 08.29827	10 43 57.78	+45 41 19.0		01	G96
33P	2017 02 08.30327	10 43 57.47	+45 41 21.4		01	G96
33P	2017 02 08.30761	10 43 57.25	+45 41 23.5		01	G96
33P	2017 02 08.40583	10 43 51.89	+45 42 02.2		01	G96
33P	2017 02 08.41015	10 43 51.65	+45 42 04.4	17.7 V	01	G96
33P	2017 02 08.41541	10 43 51.31	+45 42 05.0	18.3 V	01	G96
33P	2017 02 08.41969	10 43 51.02	+45 42 05.2	17.8 V	01	G96

41P/Tuttle-Giacobini-Kresák

41P	2017 04 09.44304	15 53 04.836	+62 13 26.88	15.3	i	F51
41P	2017 04 09.45436	15 53 13.912	+62 12 56.20	15.3	i	F51
41P	2017 04 09.47698	15 53 31.742	+62 11 53.04	16.1	i	F51

43P/Wolf-Harrington

43P	2017 04 08.42067	11 39 55.13	−21 46 37.8	17.3	w	T05
43P	2017 04 08.43638	11 39 54.33	−21 46 24.5	17.3	w	T05
43P	2017 04 08.46877	11 39 53.20	−21 46 01.8	17.1	w	T05
43P	2017 04 08.48495	11 39 52.45	−21 45 49.5	17.1	w	T05

44P/Reinmuth

44P	2011 02 05.44002	10 19 59.238	+04 54 50.71	22.8	w	F51
44P	2011 02 05.45430	10 19 58.677	+04 54 54.78	22.8	w	F51
44P	2011 02 05.48311	10 19 57.520	+04 55 03.43	22.8	w	F51
44P	2022 10 04.749692	03 41 31.325	+27 41 16.37	16.8	G	P07
44P	2022 10 04.796898	03 41 30.641	+27 41 17.30	17.2	G	P07
44P	2022 10 04.837466	03 41 30.103	+27 41 19.50	17.0	G	P07
44P	2022 10 04.875846	03 41 29.527	+27 41 20.33	17.0	G	P07
44P	2022 10 24.729252	03 31 57.835	+27 22 09.26	16.5	G	P07
44P	2022 10 24.771269	03 31 55.927	+27 22 02.78	16.2	G	P07
44P	2022 10 24.814230	03 31 53.950	+27 21 55.51	16.3	G	P07
44P	2022 10 24.852605	03 31 52.102	+27 21 51.84	15.9	G	P07
44P	2022 10 25.680675	03 31 16.018	+27 19 40.30	16.1	G	P07
44P	2022 10 25.735095	03 31 13.430	+27 19 31.19	16.1	G	P07
44P	2022 10 25.775318	03 31 11.494	+27 19 25.50	16.0	G	P07
44P	2022 10 25.819209	03 31 09.430	+27 19 17.65	16.3	G	P07
44P	2022 10 25.856318	03 31 07.769	+27 19 10.74	16.3	G	P07
44P	2022 10 28.681184	03 28 57.526	+27 10 52.10	16.4	G	P07
44P	2022 10 28.732266	03 28 55.068	+27 10 43.18	16.5	G	P07
44P	2022 10 28.774234	03 28 52.841	+27 10 35.15	16.3	G	P07
44P	2022 10 28.818551	03 28 50.678	+27 10 27.41	16.1	G	P07
44P	2022 11 01.618907	03 25 44.143	+26 57 17.82	16.7	G	P07
44P	2022 11 01.663256	03 25 41.813	+26 57 08.57	16.4	G	P07
44P	2022 11 01.713089	03 25 39.235	+26 56 57.55	16.7	G	P07
44P	2022 11 01.754721	03 25 36.960	+26 56 47.54	16.3	G	P07
44P	2022 11 01.797927	03 25 34.750	+26 56 37.79	17.0	G	P07
44P	2022 11 23.514920	03 07 03.446	+25 10 09.05	16.5	G	P07
44P	2022 11 23.562931	03 07 01.150	+25 09 52.92	16.3	G	P07
44P	2022 11 23.612530	03 06 58.735	+25 09 36.83	16.1	G	P07
44P	2022 11 23.700890	03 06 54.458	+25 09 07.45	16.3	G	P07
44P	2022 11 25.542391	03 05 31.642	+24 58 45.12	16.2	G	P07
44P	2022 11 25.585507	03 05 29.532	+24 58 29.60	16.3	G	P07
44P	2022 11 25.633875	03 05 27.312	+24 58 14.34	16.4	G	P07
44P	2022 11 25.676581	03 05 25.325	+24 58 00.26	16.4	G	P07
44P	2022 11 28.514277	03 03 25.020	+24 42 02.20	17.0	G	P07
44P	2022 11 28.564275	03 03 22.798	+24 41 46.46	16.2	G	P07
44P	2022 11 28.613189	03 03 20.782	+24 41 29.76	16.8	G	P07
44P	2022 11 28.655863	03 03 18.970	+24 41 15.40	16.6	G	P07
44P	2022 11 28.701005	03 03 17.045	+24 40 59.34	16.7	G	P07
44P	2023 01 27.12809	03 05 41.68	+21 43 14.7			00U94
44P	2023 01 27.13141	03 05 41.85	+21 43 14.3	17.6	G	00U94

46P/Wirtanen

46P	2018 10 22.51139	01 58 38.76	−31 50 38.6	15.3	V	E23
46P	2018 10 22.52528	01 58 38.61	−31 50 42.0	15.1	V	E23
46P	2018 10 22.53917	01 58 38.11	−31 50 54.3	15.0	V	E23
46P	2019 06 29.93472	11 44 34.606	+13 07 12.25	16.9	V	K B50
46P	2019 06 29.93807	11 44 35.146	+13 07 07.57	18.0	V	K B50

47P/Ashbrook-Jackson

47P	2015 04 18.40940	15 10 12.35	−31 00 50.4	21.2		05W84
47P	2015 04 18.41263	15 10 12.21	−31 00 50.5			05W84
47P	2015 04 18.41588	15 10 12.08	−31 00 50.5			05W84
47P	2015 04 18.41929	15 10 11.95	−31 00 50.6			05W84
47P	2015 04 18.42271	15 10 11.83	−31 00 50.6			05W84
47P	2015 04 19.39807	15 09 35.75	−31 01 09.8	21.2		05W84
47P	2015 04 19.40129	15 09 35.63	−31 01 09.9			05W84
47P	2015 04 19.40452	15 09 35.50	−31 01 09.9			05W84
47P	2015 04 19.40778	15 09 35.38	−31 01 10.0			05W84
47P	2015 04 19.41102	15 09 35.26	−31 01 10.0			05W84
47P	2015 04 21.39900	15 08 19.87	−31 01 32.0	21.0		05W84
47P	2015 04 21.40547	15 08 19.62	−31 01 32.0			05W84
47P	2015 04 21.40868	15 08 19.48	−31 01 32.0			05W84
47P	2015 04 21.41195	15 08 19.35	−31 01 32.0			05W84
47P	2015 04 22.40177	15 07 40.97	−31 01 34.6	20.9		05W84
47P	2015 04 22.40823	15 07 40.70	−31 01 34.6			05W84
47P	2015 04 22.41146	15 07 40.58	−31 01 34.6			05W84
47P	2016 06 15.58861	19 24 06.51	−39 46 48.8	17.8	R	Q60
47P	2016 06 15.59832	19 24 05.95	−39 46 50.4	18.4	R	Q60
47P	2016 06 15.60807	19 24 05.40	−39 46 52.4	17.6	R	Q60
47P	2016 06 29.52506	19 13 24.45	−40 19 19.4	18.2	R	Q60
47P	2016 06 29.53468	19 13 23.83	−40 19 20.3	17.5	R	Q60
47P	2016 06 29.54436	19 13 23.25	−40 19 21.8	17.4	R	Q60
47P	2016 07 07.97013	19 05 55.81	−40 27 14.9	18.4	R	Y00
47P	2016 07 07.97905	19 05 55.22	−40 27 15.1	18.3	R	Y00
47P	2016 07 07.99035	19 05 54.52	−40 27 15.7	18.4	R	Y00
47P	2016 07 08.98109	19 05 00.95	−40 27 30.7	18.4	R	Y00
47P	2016 07 08.99964	19 04 59.94	−40 27 30.3	18.4	R	Y00
47P	2016 07 09.01584	19 04 58.88	−40 27 29.9	18.5	R	Y00
47P	2017 08 06.00055	01 39 53.37	+13 33 32.6	18.8	R	106
47P	2017 08 06.01375	01 39 53.68	+13 33 36.7	18.3	R	106
47P	2017 08 06.02639	01 39 53.87	+13 33 41.7	18.2	R	106
47P	2017 08 06.03904	01 39 54.16	+13 33 47.1	19.0	R	106
47P	2021 04 03.046331	10 51 18.04	+10 32 43.7	20.5	G	KW62
47P	2021 04 03.062778	10 51 17.60	+10 32 45.0	20.4	G	KW62
47P	2021 04 03.079219	10 51 17.15	+10 32 45.9	20.1	G	KW62
47P	2023 04 24.440336	14 03 58.224	−23 48 53.47	21.25	w	F52
47P	2023 04 24.450453	14 03 57.805	−23 48 52.10	21.40	w	F52
47P	2023 04 24.460553	14 03 57.389	−23 48 50.71	21.44	w	F52

49P/Arend-Rigaux

49P	2016 07 10.30839	20 02 21.43	−19 28 15.9	20.9	V	01G96
49P	2016 07 10.31469	20 02 21.15	−19 28 17.4	20.3	V	01G96
49P	2016 07 10.32725	20 02 20.83	−19 28 21.1	19.7	V	01G96
49P	2017 09 11.40880	22 16 16.94	−27 35 52.1	18.7	o	T08
49P	2017 09 11.41071	22 16 16.72	−27 35 52.0	18.7	o	T08

49P	2017 09 11.42506	22 16 15.94	−27 35 56.1	18.8	o	T08
49P	2017 09 11.42690	22 16 15.76	−27 35 57.7	18.5	o	T08
49P	2017 09 11.43340	22 16 15.38	−27 36 02.0	18.3	o	T08
49P	2017 09 11.43844	22 16 15.19	−27 36 01.9	18.6	o	T08
49P	2023 05 02.592847	20 48 52.180	−17 32 27.53	21.73	w	F51
49P	2023 05 02.598255	20 48 52.275	−17 32 27.58	21.70	w	F51
49P	2023 05 02.603672	20 48 52.362	−17 32 27.69	21.94	w	F51
49P	2023 06 18.514866	20 47 03.812	−18 48 59.92	21.50	w	F51
49P	2023 06 18.525875	20 47 03.539	−18 49 01.74	21.54	w	F51
49P	2023 06 18.536866	20 47 03.302	−18 49 04.10	21.27	w	F51
49P	2023 06 18.547878	20 47 03.054	−18 49 06.12	21.32	w	F51
49P	2023 06 23.470190	20 45 03.009	−19 05 30.50	20.99	w	F51
49P	2023 06 23.481961	20 45 02.657	−19 05 32.48	21.08	w	F51
49P	2023 06 23.493727	20 45 02.376	−19 05 35.16	21.24	w	F51
49P	2023 06 27.507495	20 43 09.811	−19 19 57.48	21.22	w	F52
49P	2023 06 27.518999	20 43 09.468	−19 19 59.99	21.07	w	F52
49P	2023 06 27.530501	20 43 09.123	−19 20 02.54	20.86	w	F52
49P	2023 06 27.542005	20 43 08.766	−19 20 05.04	20.95	w	F52

51P/Harrington

51P-D	2022 11 21.166955	23 28 59.574	−11 21 33.55	20.30	G	01G96
51P-D	2022 11 21.172112	23 28 59.992	−11 21 29.30	20.61	G	01G96
51P-D	2022 11 21.177270	23 29 00.496	−11 21 23.83			01G96
51P-D	2022 11 21.182425	23 29 00.895	−11 21 18.36			01G96

52P/Harrington-Abell

52P	2005 10 06.15288	00 25 47.66	+12 02 00.6	21.3	V	291
52P	2005 10 06.16165	00 25 47.59	+12 02 00.9	21.8	V	291

53P/Van Biesbroeck

53P	2016 07 03.39239	21 15 52.54	−11 17 30.3	13.8	V	01G96
53P	2016 07 03.39873	21 15 52.41	−11 17 31.5	13.9	V	01G96
53P	2016 07 03.40504	21 15 52.27	−11 17 33.0	13.8	V	01G96
53P	2016 11 19.20449	21 36 57.54	−15 44 03.3	16.9	w	T05
53P	2016 11 19.21381	21 36 58.24	−15 44 00.6	17.0	w	T05
53P	2016 11 19.22718	21 36 59.01	−15 43 56.7	16.9	w	T05
53P	2016 11 19.24169	21 37 00.19	−15 43 53.5	16.8	w	T05
53P	2017 09 26.45793	02 19 28.22	+06 24 31.6	18.3	o	T05
53P	2017 09 26.46476	02 19 28.13	+06 24 30.9	18.3	o	T05
53P	2017 09 26.47114	02 19 27.95	+06 24 28.9	18.8	o	T05
53P	2017 09 26.47810	02 19 27.79	+06 24 27.8	19.1	o	T05

56P/Slaughter-Burnham

56P	2016 08 10.11778	03 45 56.03	+26 19 41.9	15.7	R	K 104
56P	2016 08 10.12887	03 45 57.14	+26 19 47.5	16.0	R	K 104
56P	2016 11 10.44725	04 37 30.45	+34 26 26.4	15.2	V	01G96
56P	2016 11 10.45161	04 37 30.14	+34 26 26.2	15.1	V	01G96
56P	2016 11 10.46031	04 37 29.53	+34 26 25.6	15.1	V	01G96

57P/du Toit-Neujmin-Delporte

57P	2022 11 23.625634	04 19 01.409	+18 04 09.23	17.1	G	P07
57P	2022 11 23.668453	04 18 58.891	+18 04 03.47	17.7	G	P07
57P	2022 11 23.747981	04 18 54.516	+18 03 51.16	17.5	G	P07
57P	2022 11 23.789788	04 18 52.102	+18 03 44.86	17.4	G	P07
57P	2022 11 23.828573	04 18 50.035	+18 03 39.17	17.2	G	P07

58P/Jackson-Neujmin

58P	2020 05 23.33564	01 30 42.52	+06 38 59.0	15.1	R	Y00
58P	2020 05 23.34312	01 30 44.41	+06 39 06.0	14.9	R	Y00
58P	2020 05 23.35056	01 30 46.16	+06 39 11.9	14.4	R	Y00

61P/Shajn-Schaldach

61P	2022 09 06.689479	01 37 10.190	+05 45 19.44	15.5	G	P07
61P	2022 09 06.731023	01 37 10.589	+05 45 10.04	15.9	G	P07
61P	2022 09 06.779409	01 37 10.992	+05 44 57.84	15.8	G	P07
61P	2022 09 06.874703	01 37 11.820	+05 44 35.23	15.8	G	P07

62P/Tsuchinshan

62P	2017 10 01.47541	08 27 21.84	+18 38 37.0			01 703
62P	2017 10 01.48036	08 27 23.13	+18 38 35.8	13.5	V	01 703
62P	2017 10 01.48531	08 27 24.16	+18 38 35.6	13.5	V	01 703
62P	2017 10 01.49025	08 27 25.32	+18 38 31.1			01 703
62P	2018 04 23.28575	13 51 56.96	+05 32 55.2			01 703
62P	2018 04 23.30171	13 51 55.62	+05 32 58.4	16.8	G	01 703

65P/Gunn

65P	2023 03 25.28639	09 30 07.35	+26 21 42.4			00U94
65P	2023 03 25.29097	09 30 07.23	+26 21 42.5	18.3	G	00U94
65P	2023 03 26.25501	09 29 46.99	+26 21 19.0			00U94
65P	2023 03 26.25958	09 29 46.88	+26 21 19.1	18.0	G	00U94
65P	2023 04 05.93987	09 27 03.16	+26 10 55.0			K 204
65P	2023 04 05.97927	09 27 02.75	+26 10 51.0	18.6	R	K 204
65P	2023 04 09.39605	09 26 34.70	+26 05 20.8	17.6	T	67Q62
65P	2023 04 09.40064	09 26 34.66	+26 05 20.4	18.5	N	67Q62
65P	2023 04 13.88407	09 26 15.50	+25 56 30.5	18.2	G	K C23
65P	2023 04 13.88623	09 26 15.42	+25 56 29.4	17.9	G	K C23
65P	2023 04 13.88984	09 26 15.43	+25 56 30.0	18.4	G	K C23
65P	2023 04 14.807679	09 26 14.054	+25 54 30.28	19.2	G	K B72
65P	2023 04 14.811936	09 26 14.067	+25 54 29.21	18.3	G	K B72
65P	2023 04 15.298900	09 26 13.687	+25 53 25.15	18.70c		T05
65P	2023 04 15.302293	09 26 13.685	+25 53 24.40	19.26c		T05
65P	2023 04 15.329118	09 26 13.603	+25 53 20.47	19.00c		T05
65P	2023 04 15.335104	09 26 13.769	+25 53 19.79	19.01c		T05
65P	2023 04 16.49900	09 26 13.67	+25 50 38.8			K D88
65P	2023 04 16.51292	09 26 13.63	+25 50 37.8	18.6	T	K D88
65P	2023 04 17.345095	09 26 14.563	+25 48 38.20	19.34c		T05
65P	2023 04 17.348744	09 26 14.597	+25 48 37.76	19.11c		T05
65P	2023 04 17.354670	09 26 14.635	+25 48 37.76	19.50c		T05
65P	2023 04 17.364780	09 26 14.705	+25 48 35.60	19.26c		T05
65P	2023 04 21.317092	09 26 28.236	+25 38 28.97	19.12c		T05
65P	2023 04 21.320299	09 26 28.272	+25 38 28.28	19.12c		T05
65P	2023 04 21.325919	09 26 28.243	+25 38 27.56	19.22c		T05
65P	2023 04 21.338686	09 26 28.382	+25 38 25.80	18.89c		T05
65P	2023 04 23.274800	09 26 40.810	+25 33 02.45	19.19c		T05
65P	2023 04 23.277967	09 26 40.886	+25 33 01.30	19.37c		T05
65P	2023 04 23.288674	09 26 40.898	+25 32 59.78	18.97c		T05
65P	2023 04 23.294517	09 26 40.970	+25 32 59.78	19.31c		T05
65P	2023 04 25.266537	09 26 57.283	+25 27 14.90	18.96o		T05
65P	2023 04 25.269874	09 26 57.276	+25 27 14.11	18.93o		T05
65P	2023 04 25.275131	09 26 57.245	+25 27 12.13	18.92o		T05

65P	2023 04 25.286783	09 26 57.418	+25 27 10.98	18.94o			T05
65P	2023 04 25.86744	09 27 02.90	+25 25 24.5	18.4	G		B96
65P	2023 04 25.87235	09 27 03.10	+25 25 24.3	19.6	G		B96
65P	2023 04 25.87725	09 27 03.11	+25 25 24.4	19.1	G		B96
65P	2023 04 25.88595	09 27 03.16	+25 25 21.9	18.3	G	K	C23
65P	2023 04 25.89028	09 27 03.21	+25 25 21.4	17.9	G	K	C23
65P	2023 04 25.89461	09 27 03.29	+25 25 19.9	18.6	G	K	C23
65P	2023 05 13.256575	09 32 09.182	+24 23 43.30	19.05c			T05
65P	2023 05 13.259748	09 32 09.271	+24 23 42.94	19.07c			T05
65P	2023 05 13.265881	09 32 09.432	+24 23 40.63	19.29c			T05
65P	2023 05 13.276516	09 32 09.708	+24 23 39.05	19.30c			T05

67P/Churyumov-Gerasimenko

67P	2023 04 17.410813	13 36 17.979	−09 03 13.47	20.95w			F52
67P	2023 04 17.422979	13 36 17.434	−09 03 10.62	21.34w			F52
67P	2023 04 17.435185	13 36 16.863	−09 03 07.77	21.06w			F52
67P	2023 04 26.084679	13 29 58.02	−08 30 06.1	20.6	G	K	W62
67P	2023 04 26.105024	13 29 57.16	−08 30 01.5	20.3	G	K	W62
67P	2023 04 26.124670	13 29 56.26	−08 29 57.4	20.7	G	K	W62

68P/Klemola

68P	2019 05 31.97501	17 44 45.634	−04 41 46.43	16.3	V	K	B50
68P	2019 05 31.98520	17 44 45.264	−04 41 43.15	16.5	V	K	B50
68P	2019 07 02.95682	17 23 06.732	−03 24 24.70	12.0	V	K	B50
68P	2019 07 02.96145	17 23 06.557	−03 24 24.73	11.6	V	K	B50
68P	2019 07 02.96916	17 23 06.252	−03 24 25.67	11.7	V	K	B50
68P	2019 07 02.98983	17 23 05.390	−03 24 26.10	11.7	V	K	B50
68P	2019 07 24.91343	17 13 40.258	−04 43 51.78	15.6	V	K	B50
68P	2019 07 24.92293	17 13 40.145	−04 43 54.84	15.6	V	K	B50
68P	2019 07 31.90816	17 13 29.203	−05 29 13.96	15.4	V	K	B50
68P	2019 07 31.91481	17 13 29.203	−05 29 16.37	15.6	V	K	B50
68P	2019 07 31.92146	17 13 29.242	−05 29 19.10	15.6	V	K	B50
68P	2019 07 31.92784	17 13 29.244	−05 29 22.02	15.6	V	K	B50

71P/Clark

71P	2023 04 04.40157	22 25 46.022	−16 52 23.38	14.2	G	03	W88
71P	2023 04 04.41221	22 25 47.628	−16 52 16.10	14.2	G	03	W88
71P	2023 04 09.79217	22 39 09.04	−15 49 19.0			01	Q62
71P	2023 04 09.79466	22 39 09.41	−15 49 17.3	13.0	G	01	Q62
71P	2023 04 24.39022	23 13 11.17	−12 59 21.6	15.5	G	K	X03
71P	2023 04 24.39694	23 13 12.06	−12 59 16.9	15.4	G	K	X03
71P	2023 04 24.40365	23 13 12.96	−12 59 12.3	15.4	G	K	X03
71P	2023 04 24.41036	23 13 13.84	−12 59 07.8	15.4	G	K	X03
71P	2023 04 24.41833	23 13 14.90	−12 59 02.2	15.4	G	K	X03
71P	2023 05 01.38598	23 28 21.64	−11 40 23.0	13.5	T	03	X07
71P	2023 05 01.38775	23 28 21.87	−11 40 21.8	15.8	N	03	X07
71P	2023 05 01.39287	23 28 22.53	−11 40 18.4			03	X07
71P	2023 05 02.405098	23 30 30.626	−11 29 05.57	16.42o			W68
71P	2023 05 02.409287	23 30 31.150	−11 29 02.80	16.44o			W68
71P	2023 05 02.412990	23 30 31.625	−11 29 00.35	15.05o			W68
71P	2023 05 02.418518	23 30 32.297	−11 28 56.82	14.92o			W68
71P	2023 05 08.407860	23 42 51.826	−10 23 53.95	15.05o			W68
71P	2023 05 08.412014	23 42 52.351	−10 23 50.82	15.49o			W68
71P	2023 05 08.419500	23 42 53.206	−10 23 46.10	16.75o			W68
71P	2023 05 08.427781	23 42 54.197	−10 23 40.70	15.55o			W68
71P	2023 05 11.77515	23 49 33.80	−09 48 27.6				349
71P	2023 05 11.77888	23 49 34.27	−09 48 25.9	13.5	T		349
71P	2023 06 05.74501	00 33 54.64	−05 57 33.2				349
71P	2023 06 05.75156	00 33 55.23	−05 57 30.5	14.2	T		349
71P	2023 06 13.412402	00 45 33.401	−05 00 17.03	17.23o			W68
71P	2023 06 13.415159	00 45 33.617	−05 00 16.06	17.78o			W68
71P	2023 06 13.417885	00 45 33.869	−05 00 15.44	17.01o			W68
71P	2023 06 13.427239	00 45 34.682	−05 00 11.41	16.21o			W68
71P	2023 06 13.434742	00 45 35.309	−05 00 07.92	17.69o			W68
71P	2023 06 16.34578	00 49 45.082	−04 40 20.35	17.6	G	23	W88
71P	2023 06 16.36003	00 49 46.210	−04 40 14.66	18.4	G	23	W88
71P	2023 06 16.417388	00 49 51.002	−04 39 52.06	16.87c			W68
71P	2023 06 16.420114	00 49 51.216	−04 39 51.59	17.05c			W68
71P	2023 06 16.422828	00 49 51.444	−04 39 50.29	16.78c			W68
71P	2023 06 16.427859	00 49 51.862	−04 39 48.28	17.08c			W68
71P	2023 07 01.360964	01 08 44.554	−03 16 28.09	17.16o			W68
71P	2023 07 01.363672	01 08 44.722	−03 16 27.23	16.61o			W68
71P	2023 07 01.368692	01 08 45.046	−03 16 26.18	16.61o			W68
71P	2023 07 01.380574	01 08 45.874	−03 16 22.84	16.26o			W68
71P	2023 07 03.099045	01 10 39.432	−03 08 47.83	16.41o			M22
71P	2023 07 03.102222	01 10 39.619	−03 08 47.29	16.66o			M22
71P	2023 07 03.115315	01 10 40.498	−03 08 43.58	17.79o			M22
71P	2023 07 03.121293	01 10 40.884	−03 08 42.47	16.82o			M22
71P	2023 07 03.38647	01 10 58.04	−03 07 34.5	16.2	G	K	X03
71P	2023 07 03.39454	01 10 58.63	−03 07 32.4	16.1	G	K	X03
71P	2023 07 03.40301	01 10 59.11	−03 07 30.3	16.1	G	K	X03
71P	2023 07 03.41116	01 10 59.65	−03 07 28.5	16.3	G	K	X03
71P	2023 07 03.42150	01 11 00.31	−03 07 26.0	16.3	G	K	X03

72P/Denning-Fujikawa

72P	2023 04 23.40879	23 02 00.37	−15 38 27.1			00	X07
72P	2023 04 23.41385	23 02 01.71	−15 38 17.7	20.0	G	00	X07
72P	2023 04 26.78155	23 17 27.82	−13 55 08.2	19.6	T	68	Q62
72P	2023 04 26.78648	23 17 29.13	−13 54 56.5			68	Q62
72P	2023 05 10.40687	00 22 33.86	−05 50 21.8			00	X07
72P	2023 05 10.40979	00 22 34.67	−05 50 14.9			00	X07
72P	2023 05 10.41269	00 22 35.53	−05 50 08.5	18.3	G	00	X07
72P	2023 05 10.80144	00 24 30.22	−05 34 59.0			01	Q62
72P	2023 05 10.80726	00 24 31.89	−05 34 45.0	18.3	G	01	Q62
72P	2023 05 18.42096	01 02 26.19	−00 28 40.5			00	X07
72P	2023 05 18.42460	01 02 27.30	−00 28 31.4	17.3	G	00	X07
72P	2023 06 10.16974	02 59 19.75	+14 27 09.3	17.0	G	14	L81
72P	2023 06 10.17234	02 59 20.45	+14 27 14.5	16.9	G	14	L81
72P	2023 06 10.17492	02 59 21.24	+14 27 19.5	16.9	G	14	L81
72P	2023 06 19.18402	03 46 15.66	+19 12 28.6	15.9	G	14	L81
72P	2023 06 19.18942	03 46 17.40	+19 12 39.3	16.2	G	14	L81
72P	2023 06 20.18418	03 51 26.89	+19 40 21.1	16.7	G	14	L81
72P	2023 06 20.18668	03 51 27.69	+19 40 26.1	16.7	G	14	L81
72P	2023 06 20.18910	03 51 28.41	+19 40 28.9	16.7	G	14	L81

73P/Schwassmann-Wachmann

73P-T	2017 02 15.22130	18 30 30.18	−20 38 03.6	14.6	R	K	C10
73P-T	2017 02 15.22895	18 30 32.58	−20 38 05.9	14.2	R	K	C10

73P-T	2017 02 15.23687	18 30 35.01	−20 38 06.9	14.4 R	K C10
73P-T	2017 02 24.76472	19 21 12.53	−21 09 38.5	14.9 R	06Q62
73P-T	2017 02 24.77432	19 21 15.50	−21 09 38.8	14.8 R	06Q62
73P-T	2017 02 24.78003	19 21 17.08	−21 09 39.8	15.0 R	06Q62
73P-T	2017 03 05.77465	20 09 00.92	−20 48 09.4	15.4 R	06Q62
73P-T	2017 03 05.78417	20 09 03.86	−20 48 06.4	15.3 R	06Q62
73P-T	2017 03 05.79176	20 09 06.12	−20 48 03.9	15.4 R	06Q62
73P-T	2017 04 14.40427	23 09 16.91	−12 07 25.2	16.5 R	G39
73P-T	2017 04 14.40483	23 09 17.13	−12 07 24.8	16.6 R	G39
73P-T	2017 04 14.40540	23 09 17.32	−12 07 24.4	16.3 R	G39
73P-T	2017 04 14.40597	23 09 17.45	−12 07 23.0	15.4 R	G39
73P-T	2017 04 14.40938	23 09 18.30	−12 07 18.7	17.7 R	G39
73P-T	2017 04 14.40995	23 09 18.45	−12 07 18.4	16.2 R	G39
73P-T	2017 04 14.41052	23 09 18.50	−12 07 16.9	15.6 R	G39
73P-T	2017 04 24.40720	23 44 34.30	−09 16 02.1	16.8 R	G39
73P-T	2017 04 24.41004	23 44 34.86	−09 16 00.0	17.4 R	G39
73P-T	2017 04 24.41174	23 44 34.99	−09 15 58.4	17.3 R	G39
73P	2017 05 08.33222	00 27 40.95	−05 29 39.0	16.7 R	Y00
73P	2017 05 08.33550	00 27 41.37	−05 29 35.7	16.7 R	Y00
73P	2017 05 08.34030	00 27 42.03	−05 29 33.2	17.0 R	Y00
73P	2022 02 08.112795	10 57 09.79	+26 01 04.2	18.0 G	K C95
73P	2022 02 08.124909	10 57 09.10	+26 01 12.2	18.5 G	K C95
73P	2022 05 16.839412	09 49 40.82	+26 30 59.8	16.9 G	K C95
73P	2022 05 16.845780	09 49 41.11	+26 30 55.5	16.0 G	K C95

74P/Smirnova-Chernykh

74P	2017 02 25.28342	06 43 13.10	+27 44 43.4	17.0 w	T08
74P	2017 02 25.29715	06 43 13.04	+27 44 45.6	17.1 w	T08
74P	2017 02 25.31202	06 43 12.76	+27 44 43.8	16.7 w	T08
74P	2017 02 25.32699	06 43 12.74	+27 44 45.6	17.3 w	T08
74P	2022 09 14.482032	23 59 39.783	−07 25 05.81	20.88i	F52
74P	2022 09 14.493580	23 59 39.421	−07 25 08.23	20.68i	F52
74P	2022 09 14.516756	23 59 38.661	−07 25 12.31	21.01i	F52

77P/Longmore

77P	2022 12 11.244187	13 18 43.46	−01 20 17.0	17.0 G	K C95
77P	2022 12 11.248827	13 18 43.73	−01 20 21.5	16.5 G	K C95
77P	2023 03 19.67247	14 33 25.89	−23 02 41.7		D95
77P	2023 03 19.67569	14 33 25.81	−23 02 44.2		D95
77P	2023 03 19.67999	14 33 25.70	−23 02 47.8	14.6 T	D95
77P	2023 04 03.77341	14 23 34.22	−26 14 57.2	14.0 T	67Q62
77P	2023 04 03.77497	14 23 34.14	−26 14 58.4	15.5 N	67Q62
77P	2023 04 03.77652	14 23 34.06	−26 14 59.4		67Q62
77P	2023 04 04.961165	14 22 29.731	−26 29 03.05	14.78o	M22
77P	2023 04 04.963005	14 22 29.628	−26 29 04.45	14.76o	M22
77P	2023 04 04.966212	14 22 29.443	−26 29 06.76	14.83o	M22
77P	2023 04 04.974391	14 22 28.973	−26 29 12.62	14.72o	M22
77P	2023 04 09.66881	14 17 49.96	−27 22 53.0	14.2 T	349
77P	2023 04 09.67855	14 17 49.33	−27 22 59.3		349
77P	2023 04 09.68828	14 17 48.68	−27 23 05.7		349
77P	2023 04 11.029295	14 16 22.800	−27 37 35.83	14.70o	M22
77P	2023 04 11.032231	14 16 22.610	−27 37 37.70	14.76o	M22
77P	2023 04 11.038208	14 16 22.207	−27 37 41.52	14.71o	M22
77P	2023 04 11.048928	14 16 21.478	−27 37 48.43	14.70o	M22
77P	2023 04 11.49536	14 15 52.83	−27 42 35.0	15.8 G	49Q62
77P	2023 04 11.51003	14 15 51.86	−27 42 45.1		49Q62
77P	2023 04 11.52264	14 15 51.00	−27 42 53.1	15.8 G	49Q62
77P	2023 04 11.53439	14 15 50.22	−27 43 00.7	15.8 G	49Q62
77P	2023 04 12.254643	14 15 02.333	−27 50 38.65	14.42o	W68
77P	2023 04 12.258338	14 15 02.069	−27 50 40.99	14.40o	W68
77P	2023 04 12.264753	14 15 01.634	−27 50 44.95	14.53o	W68
77P	2023 04 12.274897	14 15 00.926	−27 50 51.50	14.52o	W68
77P	2023 04 13.14174	14 14 02.76	−28 00 00.6	15.2 N	J22
77P	2023 04 13.14576	14 14 02.49	−28 00 02.7	15.2 N	J22
77P	2023 04 13.14980	14 14 02.21	−28 00 05.5	15.2 N	J22
77P	2023 04 13.66854	14 13 27.10	−28 05 26.6	14.4 T	K Q23
77P	2023 04 13.67416	14 13 26.72	−28 05 29.8		K Q23
77P	2023 04 13.67979	14 13 26.31	−28 05 33.5		K Q23
77P	2023 04 15.233674	14 11 38.983	−28 21 07.96	15.20c	W68
77P	2023 04 15.236689	14 11 38.765	−28 21 09.72	15.19c	W68
77P	2023 04 15.240593	14 11 38.482	−28 21 12.10	15.18c	W68
77P	2023 04 15.243810	14 11 38.254	−28 21 14.08	15.20c	W68
77P	2023 04 16.04597	14 10 41.80	−28 29 13.5	15.2 V	K A77
77P	2023 04 16.05107	14 10 41.44	−28 29 16.6	15.3 V	K A77
77P	2023 04 16.05616	14 10 41.05	−28 29 19.3	15.4 V	K A77
77P	2023 04 16.964712	14 09 36.478	−28 37 58.94	14.61o	M22
77P	2023 04 17.000235	14 09 33.866	−28 38 19.36	15.39o	M22
77P	2023 04 17.003153	14 09 33.634	−28 38 20.83	14.67o	M22
77P	2023 04 17.008842	14 09 33.206	−28 38 24.00	14.62o	M22
77P	2023 04 17.519390	14 08 56.914	−28 43 21.22	14.4 V	K Q21
77P	2023 04 17.525688	14 08 56.460	−28 43 23.84	14.9 V	K Q21
77P	2023 04 18.207856	14 08 06.854	−28 49 40.69	14.96c	W68
77P	2023 04 18.210758	14 08 06.636	−28 49 42.28	15.03c	W68
77P	2023 04 18.215865	14 08 06.252	−28 49 45.05	14.98c	W68
77P	2023 04 18.246491	14 08 03.946	−28 50 02.11	15.03c	W68
77P	2023 04 19.95383	14 05 59.15	−29 05 37.0	15.0 N	J59
77P	2023 04 19.95804	14 05 58.83	−29 05 39.0	15.0 N	J59
77P	2023 04 19.96367	14 05 58.45	−29 05 42.2	15.0 N	J59
77P	2023 04 19.992689	14 05 56.052	−29 05 51.00	14.37o	M22
77P	2023 04 19.996050	14 05 55.795	−29 05 52.73	14.65o	M22
77P	2023 04 20.001997	14 05 55.342	−29 05 55.90	14.87o	M22
77P	2023 04 20.013613	14 05 54.458	−29 06 01.91	14.65o	M22
77P	2023 04 20.59348	14 05 11.83	−29 11 13.2		K D88
77P	2023 04 20.59680	14 05 11.56	−29 11 14.9		K D88
77P	2023 04 20.60011	14 05 11.30	−29 11 16.8	14.5 T	K D88
77P	2023 04 21.328496	14 04 17.051	−29 17 34.40	14.45G	01 703
77P	2023 04 21.333927	14 04 16.626	−29 17 37.03	14.38G	01 703
77P	2023 04 21.339353	14 04 16.208	−29 17 39.98	14.36G	01 703
77P	2023 04 21.344779	14 04 15.798	−29 17 42.86	14.35G	01 703
77P	2023 04 22.99569	14 02 12.30	−29 31 30.2	15.9 V	L79
77P	2023 04 22.99900	14 02 12.01	−29 31 32.2	15.7 V	L79
77P	2023 04 23.00235	14 02 11.78	−29 31 33.5	15.8 V	L79
77P	2023 04 23.05410	14 02 07.96	−29 31 58.5	15.1 N	J22
77P	2023 04 23.05769	14 02 07.70	−29 32 00.1	15.1 N	J22
77P	2023 04 23.06123	14 02 07.42	−29 32 01.8	15.1 N	J22
77P	2023 04 24.223806	14 00 39.857	−29 41 13.85	14.97c	W68
77P	2023 04 24.227590	14 00 39.566	−29 41 15.43	14.94c	W68

77P	2023 04 24.252804	14 00 37.603	−29 41 27.13	14.99c		W68
77P	2023 04 24.262637	14 00 36.838	−29 41 31.67	14.95c		W68
77P	2023 04 24.449190	14 00 22.902	−29 43 05.20	16.55w		F52
77P	2023 04 24.459291	14 00 22.154	−29 43 09.70	16.39w		F52
77P	2023 04 24.469392	14 00 21.332	−29 43 14.74	16.35w		F52
77P	2023 04 25.60943	13 58 55.33	−29 51 53.5	15.0	G	49Q62
77P	2023 04 25.62344	13 58 54.23	−29 52 00.0	15.0	G	49Q62
77P	2023 04 25.63548	13 58 53.30	−29 52 05.4	15.0	G	49Q62
77P	2023 04 25.64788	13 58 52.33	−29 52 10.7	15.0	G	49Q62
77P	2023 04 25.943861	13 58 30.122	−29 54 23.69	14.57o		M22
77P	2023 04 25.947263	13 58 29.856	−29 54 25.16	14.59o		M22
77P	2023 04 25.953665	13 58 29.359	−29 54 28.08	14.62o		M22
77P	2023 04 25.963840	13 58 28.560	−29 54 32.58	14.53o		M22
77P	2023 04 26.55564	13 57 44.21	−29 59 00.7	14.1	T	P87
77P	2023 04 26.57023	13 57 43.04	−29 59 07.1			P87
77P	2023 04 27.56330	13 56 28.09	−30 06 14.7			349
77P	2023 04 27.57181	13 56 27.44	−30 06 18.1			349
77P	2023 04 27.58032	13 56 26.79	−30 06 22.1	13.9	T	349
77P	2023 04 27.599223	13 56 25.33	−30 06 30.2	16.1	N	K 900
77P	2023 04 27.606233	13 56 24.78	−30 06 33.3	16.2	N	K 900
77P	2023 05 01.908898	13 51 03.751	−30 34 36.84	14.77o		M22
77P	2023 05 01.912190	13 51 03.506	−30 34 37.92	14.73o		M22
77P	2023 05 01.925208	13 51 02.518	−30 34 42.64	14.80o		M22
77P	2023 05 01.930316	13 51 02.122	−30 34 44.44	14.67o		M22
77P	2023 05 07.932594	13 43 54.478	−31 06 58.32	14.65o		M22
77P	2023 05 07.935779	13 43 54.254	−31 06 59.15	14.60o		M22
77P	2023 05 07.941075	13 43 53.880	−31 07 00.80	14.73o		M22
77P	2023 05 07.950949	13 43 53.184	−31 07 03.54	14.67o		M22
77P	2023 05 09.183050	13 42 29.904	−31 12 43.81	14.75o		W68
77P	2023 05 09.186767	13 42 29.645	−31 12 44.86	14.85o		W68
77P	2023 05 09.191903	13 42 29.287	−31 12 46.19	14.80o		W68
77P	2023 05 09.202939	13 42 28.522	−31 12 49.00	14.80o		W68
77P	2023 05 09.57681	13 42 03.69	−31 14 34.2			K D88
77P	2023 05 09.58014	13 42 03.45	−31 14 35.4			K D88
77P	2023 05 09.58347	13 42 03.22	−31 14 36.5	14.2	T	K D88
77P	2023 05 09.618372	13 42 00.86	−31 14 45.1	16.0	N	K 900
77P	2023 05 09.625381	13 42 00.36	−31 14 46.9	16.3	N	K 900
77P	2023 05 10.318330	13 41 15.013	−31 17 45.77	16.62w		F52
77P	2023 05 10.327831	13 41 14.350	−31 17 48.22	16.56w		F52
77P	2023 05 10.337350	13 41 13.704	−31 17 50.72	16.43w		F52
77P	2023 05 10.346831	13 41 13.045	−31 17 53.05	16.42w		F52
77P	2023 05 10.921336	13 40 35.549	−31 20 12.19	14.66o		M22
77P	2023 05 10.924280	13 40 35.347	−31 20 12.91	14.67o		M22
77P	2023 05 10.929688	13 40 34.994	−31 20 14.06	14.59o		M22
77P	2023 05 10.939880	13 40 34.310	−31 20 16.55	14.57o		M22
77P	2023 05 12.11334	13 39 19.48	−31 25 01.0	15.1	r	K X74
77P	2023 05 12.11656	13 39 19.21	−31 25 01.8	15.2	r	K X74
77P	2023 05 12.11968	13 39 19.01	−31 25 02.5	15.2	r	K X74
77P	2023 05 12.169533	13 39 15.893	−31 25 13.44	14.78o		W68
77P	2023 05 12.172958	13 39 15.674	−31 25 14.16	14.81o		W68
77P	2023 05 12.178434	13 39 15.312	−31 25 15.38	14.76o		W68
77P	2023 05 12.188674	13 39 14.638	−31 25 17.90	14.84o		W68
77P	2023 05 14.50833	13 36 52.95	−31 33 51.8	15.3	G	49Q62
77P	2023 05 14.51802	13 36 52.33	−31 33 53.5	15.1	G	49Q62
77P	2023 05 14.52598	13 36 51.83	−31 33 55.1	15.2	G	49Q62
77P	2023 05 14.53400	13 36 51.34	−31 33 56.9	15.1	G	49Q62
77P	2023 05 14.54013	13 36 51.05	−31 34 04.0			K 367
77P	2023 05 14.54175	13 36 50.97	−31 34 04.3			K 367
77P	2023 05 14.54337	13 36 50.87	−31 34 04.5	14.8	T	K 367
77P	2023 05 15.155020	13 36 14.786	−31 36 04.90	15.44o		W68
77P	2023 05 15.157900	13 36 14.626	−31 36 04.86	14.66o		W68
77P	2023 05 15.163573	13 36 14.280	−31 36 06.37	14.72o		W68
77P	2023 05 15.173460	13 36 13.673	−31 36 08.35	14.72o		W68
77P	2023 05 16.894641	13 34 35.914	−31 41 43.84	15.27c		M22
77P	2023 05 16.897871	13 34 35.710	−31 41 44.48	15.95c		M22
77P	2023 05 16.902985	13 34 35.431	−31 41 45.31	15.19c		M22
77P	2023 05 16.914774	13 34 34.745	−31 41 47.54	15.21c		M22
77P	2023 05 18.147474	13 33 27.943	−31 45 31.54	14.83o		W68
77P	2023 05 18.150367	13 33 27.785	−31 45 32.11	14.85o		W68
77P	2023 05 18.156714	13 33 27.415	−31 45 33.16	14.86o		W68
77P	2023 05 18.167039	13 33 26.844	−31 45 34.88	15.06o		W68
77P	2023 05 19.876605	13 31 58.860	−31 50 23.96	15.97c		M22
77P	2023 05 19.879378	13 31 58.716	−31 50 24.47	15.98c		M22
77P	2023 05 19.885856	13 31 58.368	−31 50 25.51	15.97c		M22
77P	2023 05 19.896605	13 31 57.830	−31 50 27.13	15.12c		M22
77P	2023 05 21.07936	13 31 00.23	−31 53 35.5	15.4	r	K X74
77P	2023 05 21.08369	13 30 59.97	−31 53 36.1	15.4	r	K X74
77P	2023 05 21.08799	13 30 59.75	−31 53 36.8	15.3	r	K X74
77P	2023 05 21.129656	13 30 57.845	−31 53 41.89	14.79o		W68
77P	2023 05 21.132457	13 30 57.691	−31 53 42.32	14.88o		W68
77P	2023 05 21.138618	13 30 57.394	−31 53 43.22	14.85o		W68
77P	2023 05 21.152172	13 30 56.702	−31 53 45.31	14.95o		W68
77P	2023 05 22.876196	13 29 37.906	−31 57 59.87	15.22c		M22
77P	2023 05 22.879649	13 29 37.745	−31 58 00.66	15.31c		M22
77P	2023 05 22.885203	13 29 37.466	−31 58 01.52	15.49c		M22
77P	2023 05 22.895429	13 29 37.018	−31 58 02.75	15.29c		M22
77P	2023 05 26.267450	13 27 20.584	−32 05 36.48	16.83w		F51
77P	2023 05 26.278353	13 27 20.138	−32 05 37.92	16.72w		F51
77P	2023 05 26.289294	13 27 19.719	−32 05 39.35	16.89w		F51
77P	2023 05 26.300213	13 27 19.271	−32 05 40.75	16.80w		F51
77P	2023 05 28.861367	13 25 51.521	−32 10 41.92	15.00o		M22
77P	2023 05 28.864132	13 25 51.434	−32 10 42.31	15.00o		M22
77P	2023 05 28.869171	13 25 51.257	−32 10 42.74	14.97o		M22
77P	2023 05 28.879567	13 25 50.866	−32 10 43.93	15.71o		M22
77P	2023 05 31.49164	13 24 36.17	−32 15 39.1	14.4	T	349
77P	2023 05 31.50170	13 24 35.91	−32 15 39.9			349
77P	2023 06 07.40559	13 22 29.18	−32 27 20.7	14.4	T	67Q62
77P	2023 06 07.40731	13 22 29.16	−32 27 20.9	15.8	N	67Q62
77P	2023 06 09.26795	13 22 12.59	−32 30 25.6	16.4	G	E85
77P	2023 06 09.27511	13 22 12.51	−32 30 26.2	16.4	G	E85
77P	2023 06 09.27870	13 22 12.50	−32 30 26.7	16.5	G	E85
77P	2023 06 09.73304	13 22 09.56	−32 31 13.8	15.9	V	KM49
77P	2023 06 09.73730	13 22 09.53	−32 31 14.1	15.9	V	KM49
77P	2023 06 09.74157	13 22 09.48	−32 31 14.8	16.0	V	KM49
77P	2023 06 16.45334	13 22 16.58	−32 42 58.7	14.8	T	349
77P	2023 06 16.46138	13 22 16.63	−32 42 59.7			349

77P	2023 06 18.49579	13 22 36.99	−32 46 48.5			K	367
77P	2023 06 18.49781	13 22 37.03	−32 46 49.1			K	367
77P	2023 06 18.49984	13 22 37.05	−32 46 49.0	14.9	T	K	367
77P	2023 06 29.056478	13 26 32.268	−33 10 00.52	15.76o			W68
77P	2023 06 29.061344	13 26 32.443	−33 10 01.38	15.81o			W68
77P	2023 06 29.068990	13 26 32.671	−33 10 02.35	15.83o			W68
77P	2023 06 29.079467	13 26 33.024	−33 10 03.68	14.86o			W68
77P	2023 07 02.123354	13 28 18.398	−33 18 01.62	15.54o			W68
77P	2023 07 02.126116	13 28 18.444	−33 18 01.55	16.48o			W68
77P	2023 07 02.131376	13 28 18.667	−33 18 02.34	15.91o			W68
77P	2023 07 02.140844	13 28 18.967	−33 18 03.78	16.67o			W68
77P	2023 07 03.826838	13 29 24.312	−33 22 45.23	16.26o			M22
77P	2023 07 03.830845	13 29 24.463	−33 22 45.70	15.62o			M22
77P	2023 07 03.842303	13 29 24.888	−33 22 47.60	16.51o			M22
77P	2023 07 03.848969	13 29 25.195	−33 22 48.72	15.53o			M22
77P	2023 07 04.13211	13 29 36.46	−33 23 36.3	15.9	G	K	X03
77P	2023 07 04.13979	13 29 36.76	−33 23 37.7	15.9	G	K	X03
77P	2023 07 04.14746	13 29 37.09	−33 23 38.9	16.0	G	K	X03
77P	2023 07 04.15513	13 29 37.40	−33 23 40.1	15.8	G	K	X03
77P	2023 07 04.16280	13 29 37.68	−33 23 41.3	15.8	G	K	X03
77P	2023 07 05.076020	13 30 15.629	−33 26 20.15	15.91o			W68
77P	2023 07 05.078775	13 30 15.682	−33 26 20.62	16.16o			W68
77P	2023 07 05.088492	13 30 16.061	−33 26 22.13	16.69o			W68
77P	2023 07 05.108926	13 30 16.927	−33 26 25.73	15.70o			W68

80P/Peters-Hartley

80P	2023 03 14.39117	20 36 07.57	−06 45 20.7			00	X07
80P	2023 03 14.39410	20 36 07.93	−06 45 17.4	15.5	G	00	X07
80P	2023 04 09.16141	21 21 14.06	+01 48 56.8	18.4	V	K	A77
80P	2023 04 09.16465	21 21 14.38	+01 49 01.9	18.4	V	K	A77
80P	2023 04 09.16790	21 21 14.75	+01 49 05.1	19.0	V	K	A77
80P	2023 04 10.139547	21 22 44.31	+02 08 41.9	18.6	R	K	215
80P	2023 04 10.140839	21 22 44.46	+02 08 44.0	18.5	R	K	215
80P	2023 04 10.142131	21 22 44.59	+02 08 45.6	18.7	R	K	215
80P	2023 04 12.09774	21 25 42.23	+02 48 22.5	18.2	G	K	G00
80P	2023 04 12.10440	21 25 43.03	+02 48 30.4	18.4	G	K	G00
80P	2023 04 17.14268	21 33 03.65	+04 30 29.1	18.2	V	K	A77
80P	2023 04 17.14732	21 33 04.01	+04 30 33.9	18.8	V	K	A77
80P	2023 04 17.15195	21 33 04.39	+04 30 38.2	18.6	V	K	A77
80P	2023 04 17.74269	21 33 54.43	+04 42 37.9	17.2	T		349
80P	2023 04 17.74884	21 33 54.86	+04 42 46.5				349
80P	2023 04 24.473429	21 42 59.890	+06 58 39.61	18.84	G	01	703
80P	2023 04 24.477504	21 43 00.160	+06 58 45.70	17.92	G	01	703
80P	2023 04 24.481569	21 43 00.520	+06 58 50.70	17.98	G	01	703
80P	2023 04 24.485633	21 43 00.880	+06 58 57.11	18.10	G	01	703
80P	2023 04 27.19986	21 46 27.473	+07 53 34.80	19.2	G	02	G40
80P	2023 04 27.21406	21 46 28.512	+07 53 51.40	18.7	G	02	G40
80P	2023 04 27.75505	21 47 08.91	+08 04 45.4				349
80P	2023 04 27.76652	21 47 09.81	+08 04 58.4	17.4	T		349
80P	2023 05 01.40036	21 51 32.31	+09 17 55.8	16.2	T	03	X07
80P	2023 05 01.40327	21 51 32.47	+09 18 00.0			03	X07
80P	2023 05 02.584486	21 52 54.915	+09 41 33.38	20.24w			F52
80P	2023 05 02.592742	21 52 55.477	+09 41 43.24	20.27w			F52
80P	2023 05 02.609273	21 52 56.612	+09 42 03.34	20.42w			F52
80P	2023 05 10.03682	22 00 59.61	+12 09 34.9	19.0	G	K	G00
80P	2023 05 10.04168	22 00 59.91	+12 09 40.9	19.7	G	K	G00
80P	2023 05 10.04849	22 01 00.35	+12 09 48.5	19.6	G	K	G00
80P	2023 05 17.72830	22 08 13.95	+14 40 03.1			K	Q11
80P	2023 05 17.74000	22 08 14.52	+14 40 16.4	18.8	T	K	Q11
80P	2023 05 23.054931	22 12 32.52	+16 22 23.1	18.9	G	K	C95
80P	2023 05 23.074670	22 12 33.59	+16 22 48.6	18.8	G	K	C95
80P	2023 05 23.094311	22 12 34.46	+16 23 07.8	18.4	G	K	C95
80P	2023 05 25.74815	22 14 29.97	+17 13 26.3				349
80P	2023 05 25.75595	22 14 30.24	+17 13 35.8	17.6	T		349
80P	2023 05 26.336866	22 14 54.30	+17 24 31.3	19.2	G	K	W62
80P	2023 05 26.341116	22 14 54.43	+17 24 36.4	19.5	G	K	W62
80P	2023 05 26.345013	22 14 54.59	+17 24 40.5	19.4	G	K	W62
80P	2023 05 27.452700	22 15 39.240	+17 45 29.66	18.58	G	01	703
80P	2023 05 27.456739	22 15 39.352	+17 45 34.13	18.91	G	01	703
80P	2023 05 27.460777	22 15 39.474	+17 45 37.62	19.05	G	01	703
80P	2023 05 27.464819	22 15 39.575	+17 45 40.36	18.13	G	01	703
80P	2023 06 04.96314	22 20 26.38	+20 21 40.4	19	R		C51
Geocentric position (km)		+ 5597.8931	+ 1325.4505	+ 3654.4153			
80P	2023 06 05.09289	22 20 30.15	+20 24 02.7				C51
Geocentric position (km)		+ 5575.1175	+ 1338.6413	+ 3684.2084			
80P	2023 06 05.22265	22 20 33.55	+20 26 18.7				C51
Geocentric position (km)		+ 5552.2659	+ 1351.6948	+ 3713.7362			
80P	2023 06 05.35241	22 20 37.20	+20 28 39.4				C51
Geocentric position (km)		+ 5529.3431	+ 1364.6124	+ 3742.9936			
80P	2023 06 05.54711	22 20 42.50	+20 32 09.4				C51
Geocentric position (km)		+ 5518.7421	+ 1383.2385	+ 3751.7706			
80P	2023 06 05.54724	22 20 42.41	+20 32 07.2				C51
Geocentric position (km)		+ 5565.9388	+ 1382.0854	+ 3682.0692			
80P	2023 06 05.67699	22 20 45.75	+20 34 29.9				C51
Geocentric position (km)		+ 5543.3648	+ 1394.9582	+ 3711.0593			
80P	2023 06 05.74181	22 20 47.75	+20 35 37.7				C51
Geocentric position (km)		+ 5508.3174	+ 1401.8009	+ 3760.1712			
80P	2023 06 05.80675	22 20 49.69	+20 36 44.2				C51
Geocentric position (km)		+ 5520.7680	+ 1407.6969	+ 3739.7345			
80P	2023 06 05.93651	22 20 52.93	+20 39 04.5				C51
Geocentric position (km)		+ 5498.0717	+ 1420.3023	+ 3768.1973			
80P	2023 06 05.93663	22 20 52.81	+20 39 10.1				C51
Geocentric position (km)		+ 5545.4747	+ 1419.5178	+ 3698.6311			
80P	2023 06 06.19615	22 20 59.52	+20 43 45.1				C51
Geocentric position (km)		+ 5500.6170	+ 1444.7260	+ 3755.2401			
80P	2023 06 06.32591	22 21 03.11	+20 46 02.2				C51
Geocentric position (km)		+ 5478.0811	+ 1457.1328	+ 3783.1901			
80P	2023 06 07.419772	22 21 30.827	+21 05 27.31	19.68	G	01	G96
80P	2023 06 07.425387	22 21 30.920	+21 05 33.68	19.46	G	01	G96
80P	2023 06 07.431000	22 21 30.992	+21 05 39.55	19.68	G	01	G96
80P	2023 06 07.436615	22 21 31.162	+21 05 46.32	20.23	G	01	G96
80P	2023 06 13.01621	22 23 23.92	+22 42 40.6	20.3	G	K	G00
80P	2023 06 13.01991	22 23 24.00	+22 42 44.5	20.1	G	K	G00
80P	2023 06 13.02484	22 23 24.04	+22 42 48.5	20.3	G	K	G00
80P	2023 06 17.67021	22 24 21.67	+24 00 27.1			K	Q11
80P	2023 06 17.67944	22 24 21.71	+24 00 36.0	19.2	T	K	Q11

80P	2023 06 18.240176	22 24 26.40	+24 09 44.9	19.2	G	KW62
80P	2023 06 18.252228	22 24 26.49	+24 09 56.8	19.2	G	KW62
80P	2023 06 18.264277	22 24 26.62	+24 10 08.5	19.4	G	KW62
80P	2023 06 18.430996	22 24 27.817	+24 12 52.20	19.71	G	01G96
80P	2023 06 18.436202	22 24 27.839	+24 12 57.53	19.67	G	01G96
80P	2023 06 18.441412	22 24 27.860	+24 13 02.71	19.75	G	01G96
80P	2023 06 18.446628	22 24 27.875	+24 13 07.25	19.64	G	01G96

81P/Wild

81P	2021 12 02.733704	03 17 39.53	+13 40 05.6	17.6	G	K C95
81P	2021 12 02.738582	03 17 39.29	+13 40 04.3	17.6	G	K C95
81P	2021 12 02.743461	03 17 39.05	+13 40 02.8	17.5	G	K C95
81P	2021 12 02.748310	03 17 38.78	+13 40 05.7	18.1	G	K C95
81P	2021 12 09.807708	03 12 00.07	+13 22 17.1	15.0	G	K C95
81P	2021 12 09.812645	03 11 59.86	+13 22 16.2	14.8	G	K C95
81P	2021 12 12.824502	03 09 47.44	+13 15 46.4	17.2	G	K C95
81P	2021 12 12.827963	03 09 47.33	+13 15 45.6	18.1	G	K C95
81P	2021 12 12.831447	03 09 47.09	+13 15 44.9	17.2	G	K C95
81P	2023 03 30.41668	17 38 17.004	−18 56 59.82	14.4	R	H47
81P	2023 03 30.42015	17 38 17.165	−18 56 58.96	14.4	R	H47
81P	2023 03 30.42362	17 38 17.362	−18 56 59.21	14.4	R	H47
81P	2023 03 30.42652	17 38 17.510	−18 56 59.28	14.5	R	H47
81P	2023 04 05.063314	17 43 25.255	−18 51 30.31	14.64o		M22
81P	2023 04 05.089320	17 43 26.448	−18 51 28.84	14.59o		M22
81P	2023 04 05.091123	17 43 26.525	−18 51 28.69	14.65o		M22
81P	2023 04 05.094300	17 43 26.681	−18 51 28.48	14.66o		M22
81P	2023 04 05.10541	17 43 27.18	−18 51 35.4	14.9	G	C23
81P	2023 04 05.10916	17 43 27.46	−18 51 34.6	15.1	G	C23
81P	2023 04 05.11365	17 43 27.64	−18 51 34.4	14.4	G	C23
81P	2023 04 10.093642	17 47 00.11	−18 46 12.9	14.1	G	K C95
81P	2023 04 10.109604	17 47 00.84	−18 46 12.3	15.8	R	K 215
81P	2023 04 10.110897	17 47 00.88	−18 46 12.2	15.8	R	K 215
81P	2023 04 10.112190	17 47 00.92	−18 46 12.1	15.8	R	K 215
81P	2023 04 10.126862	17 47 01.47	−18 46 11.3	12.8	G	K C95
81P	2023 04 13.75100	17 49 00.09	−18 42 07.0	12.9	T	349
81P	2023 04 13.75840	17 49 00.30	−18 42 06.3			349
81P	2023 04 14.07342	17 49 09.27	−18 41 44.3	14.7	G	C23
81P	2023 04 14.07791	17 49 09.36	−18 41 44.3	14.7	G	C23
81P	2023 04 14.08240	17 49 09.43	−18 41 43.1	15.2	G	C23
81P	2023 04 15.13863	17 49 37.34	−18 40 33.5	15.7	V	A77
81P	2023 04 15.14269	17 49 37.39	−18 40 33.2	15.7	V	A77
81P	2023 04 15.14674	17 49 37.48	−18 40 33.4	15.7	V	A77
81P	2023 04 16.13549	17 50 01.327	−18 39 25.63	14.6	G	K Z10
81P	2023 04 16.14814	17 50 01.594	−18 39 24.52	14.5	G	K Z10
81P	2023 04 17.01366	17 50 20.56	−18 38 26.8	15.1	V	M52
81P	2023 04 17.04904	17 50 21.26	−18 38 24.6	15.1	V	M52
81P	2023 04 17.99712	17 50 39.78	−18 37 20.0	15.2	V	M52
81P	2023 04 18.03255	17 50 40.39	−18 37 18.4	15.0	V	M52
81P	2023 04 18.312028	17 50 45.230	−18 36 53.64	14.86c		W68
81P	2023 04 18.313848	17 50 45.264	−18 36 53.46	14.87c		W68
81P	2023 04 18.316590	17 50 45.324	−18 36 53.35	14.91c		W68
81P	2023 04 18.317056	17 50 45.319	−18 36 53.39	14.89c		W68
81P	2023 04 18.318408	17 50 45.348	−18 36 53.21	14.77c		W68
81P	2023 04 18.321277	17 50 45.394	−18 36 53.21	14.82c		W68
81P	2023 04 18.342939	17 50 45.706	−18 36 51.66	14.92c		W68
81P	2023 04 18.343841	17 50 45.732	−18 36 51.73	14.87c		W68
81P	2023 04 21.12587	17 51 25.21	−18 33 56.9	15.7	V	K A77
81P	2023 04 21.15509	17 51 25.48	−18 33 54.3	15.5	V	K A77
81P	2023 04 23.028015	17 51 41.54	−18 31 56.3	15.2	V	K G23
81P	2023 04 23.037969	17 51 41.61	−18 31 56.1	15.6	V	K G23
81P	2023 04 24.73275	17 51 48.74	−18 30 09.2			D95
81P	2023 04 24.73565	17 51 48.92	−18 30 09.4	14.1	T	D95
81P	2023 04 25.13052	17 51 49.41	−18 29 47.7	14.7	G	Z10
81P	2023 04 25.13771	17 51 49.46	−18 29 47.2	14.7	G	Z10
81P	2023 04 25.14574	17 51 49.43	−18 29 47.1	14.7	G	Z10
81P	2023 04 26.06330	17 51 49.57	−18 28 53.6	15.2	G	C23
81P	2023 04 26.06554	17 51 49.59	−18 28 53.6	15.0	G	C23
81P	2023 04 26.06779	17 51 49.60	−18 28 53.9	15.5	G	C23
81P	2023 04 26.56975	17 51 48.97	−18 28 12.5	14.1	G	49Q62
81P	2023 04 26.59503	17 51 48.93	−18 28 11.6	14.3	G	49Q62
81P	2023 04 27.39074	17 51 46.056	−18 27 29.09	15.1	G	14W88
81P	2023 04 27.40743	17 51 45.934	−18 27 27.83	15.3	G	14W88
81P	2023 04 27.64329	17 51 45.18	−18 27 21.6	15.0	T	K Q23
81P	2023 04 27.64832	17 51 45.15	−18 27 21.3			K Q23
81P	2023 04 27.65336	17 51 45.13	−18 27 21.0			K Q23
81P	2023 04 27.706488	17 51 44.92	−18 27 19.0	15.6	N	K 900
81P	2023 04 27.713496	17 51 44.89	−18 27 18.9	15.7	N	K 900
81P	2023 05 01.34081	17 51 12.10	−18 23 59.7	14.8	G	K X03
81P	2023 05 01.34848	17 51 11.97	−18 23 59.3	14.9	G	K X03
81P	2023 05 01.35693	17 51 11.84	−18 23 58.9	14.9	G	K X03
81P	2023 05 01.37767	17 51 11.50	−18 23 57.6	14.7	G	K X03
81P	2023 05 02.019419	17 51 02.777	−18 23 25.98	14.40o		M22
81P	2023 05 02.021251	17 51 02.731	−18 23 26.02	14.55o		M22
81P	2023 05 02.023992	17 51 02.698	−18 23 25.84	14.58o		M22
81P	2023 05 02.029444	17 51 02.635	−18 23 25.48	14.86o		M22
81P	2023 05 03.246802	17 50 43.157	−18 22 28.02	14.32o		W68
81P	2023 05 03.249086	17 50 43.111	−18 22 27.98	14.42o		W68
81P	2023 05 03.252738	17 50 43.049	−18 22 27.91	14.32o		W68
81P	2023 05 03.262714	17 50 42.881	−18 22 27.12	15.24o		W68
81P	2023 05 04.07338	17 50 27.85	−18 21 58.6	15.5	N	KM18
81P	2023 05 04.08349	17 50 27.62	−18 21 58.3	15.8	N	KM18
81P	2023 05 04.09469	17 50 27.43	−18 21 56.7	15.9	N	KM18
81P	2023 05 04.72588	17 50 14.81	−18 21 21.4	14.8	G	49Q62
81P	2023 05 04.73932	17 50 14.51	−18 21 21.0	14.8	G	49Q62
81P	2023 05 04.75866	17 50 14.08	−18 21 19.7	14.8	G	49Q62
81P	2023 05 09.77163	17 48 03.70	−18 18 06.0	14.3	G	49Q62
81P	2023 05 09.78002	17 48 03.41	−18 18 05.6	14.6	G	49Q62
81P	2023 05 09.78844	17 48 03.11	−18 18 05.3	14.7	G	49Q62
81P	2023 05 09.81367	17 48 02.17	−18 18 04.0	14.3	G	49Q62
81P	2023 05 11.64017	17 47 02.31	−18 17 14.6	14.5	T	D95
81P	2023 05 11.64162	17 47 02.27	−18 17 14.5			D95
81P	2023 05 11.64960	17 47 01.97	−18 17 14.3			D95
81P	2023 05 11.691572	17 47 00.53	−18 17 12.6	14.8	N	K 900
81P	2023 05 11.698576	17 47 00.25	−18 17 12.4	15.2	N	K 900
81P	2023 05 11.91363	17 46 52.85	−18 17 06.3	15.6	G	01C40
81P	2023 05 11.91972	17 46 52.54	−18 17 06.1	15.5	G	01C40

81P	2023 05 11.92573	17 46 52.19	−18 17 05.9	15.6 G	01	C40
81P	2023 05 12.252135	17 46 40.589	−18 16 49.01	14.49o		W68
81P	2023 05 12.267451	17 46 40.003	−18 16 48.61	14.55o		W68
81P	2023 05 12.270193	17 46 39.905	−18 16 48.50	14.66o		W68
81P	2023 05 12.294798	17 46 38.981	−18 16 47.89	15.40o		W68
81P	2023 05 14.00815	17 45 34.43	−18 16 08.7			KM45
81P	2023 05 14.01144	17 45 34.27	−18 16 08.6			KM45
81P	2023 05 14.01472	17 45 34.14	−18 16 09.0			KM45
81P	2023 05 14.05176	17 45 32.93	−18 16 08.7	14.3 N		J01
81P	2023 05 14.05543	17 45 32.73	−18 16 08.4	14.2 N		J01
81P	2023 05 15.99959	17 44 12.99	−18 15 25.6	14.8 G	01	C40
81P	2023 05 16.00565	17 44 12.55	−18 15 24.5	14.8 G	01	C40
81P	2023 05 16.01166	17 44 12.28	−18 15 24.2	15.0 G	01	C40
81P	2023 05 17.00360	17 43 29.38	−18 15 04.6	15.2 G		C23
81P	2023 05 17.005593	17 43 29.247	−18 15 04.47	15.2 r		KM09
81P	2023 05 17.00660	17 43 29.24	−18 15 04.4	15.5 G		C23
81P	2023 05 17.00959	17 43 28.99	−18 15 04.8	14.8 G		C23
81P	2023 05 17.012610	17 43 28.922	−18 15 04.25	15.2 r		KM09
81P	2023 05 17.019627	17 43 28.592	−18 15 04.53	15.1 r		KM09
81P	2023 05 17.049368	17 43 27.070	−18 14 55.68	14.89c		M22
81P	2023 05 17.103569	17 43 24.511	−18 14 54.49	14.79c		M22
81P	2023 05 17.129043	17 43 23.366	−18 14 53.66	15.71c		M22
81P	2023 05 18.01326	17 42 43.57	−18 14 46.3	15.3 G	01	C40
81P	2023 05 18.01935	17 42 43.26	−18 14 46.1	15.3 G	01	C40
81P	2023 05 18.02537	17 42 42.95	−18 14 46.0	15.3 G	01	C40
81P	2023 05 18.07604	17 42 40.721	−18 14 45.13	15.3 G	K	K74
81P	2023 05 18.07850	17 42 40.642	−18 14 45.20	15.3 G	K	K74
81P	2023 05 18.08131	17 42 40.502	−18 14 44.84	14.9 G	K	K74
81P	2023 05 18.248775	17 42 32.832	−18 14 34.80	14.59o		W68
81P	2023 05 18.270278	17 42 31.826	−18 14 34.37	15.49o		W68
81P	2023 05 18.277577	17 42 31.421	−18 14 34.33	14.57o		W68
81P	2023 05 18.282975	17 42 31.195	−18 14 34.15	15.43o		W68
81P	2023 05 21.017975	17 40 19.04	−18 14 06.1	15.4 V	K	G23
81P	2023 05 21.027946	17 40 18.53	−18 14 06.0	15.3 V	K	G23
81P	2023 05 21.663367	17 39 46.46	−18 13 59.0	15.5 N		K 900
81P	2023 05 21.670372	17 39 46.09	−18 13 59.1	15.0 N		K 900
81P	2023 05 23.03268	17 38 35.22	−18 13 48.8	15.3 V		KM45
81P	2023 05 23.03428	17 38 35.07	−18 13 48.1	15.7 V		KM45
81P	2023 05 23.03577	17 38 34.96	−18 13 48.8	15.8 V		KM45
81P	2023 05 24.02250	17 37 42.68	−18 13 44.6	15.5 G		C23
81P	2023 05 24.02550	17 37 42.47	−18 13 44.9	15.2 G		C23
81P	2023 05 24.02849	17 37 42.36	−18 13 44.4	15.2 G		C23
81P	2023 05 26.034352	17 35 52.367	−18 13 40.47	15.0 r		KM09
81P	2023 05 26.041493	17 35 51.942	−18 13 40.76	15.0 r		KM09
81P	2023 05 26.04339	17 35 51.83	−18 13 40.8	15.2 G		G06
81P	2023 05 26.04560	17 35 51.70	−18 13 40.5	15.2 G		G06
81P	2023 05 26.04780	17 35 51.56	−18 13 40.6	15.1 G		G06
81P	2023 05 26.048638	17 35 51.513	−18 13 40.74	15.1 r		KM09
81P	2023 05 26.05221	17 35 51.29	−18 13 40.9	15.1 G		G06
81P	2023 05 27.004435	17 34 57.862	−18 13 41.81	15.2 r		KM09
81P	2023 05 27.011574	17 34 57.428	−18 13 41.53	15.2 r		KM09
81P	2023 05 27.018712	17 34 57.011	−18 13 41.79	15.0 r		KM09
81P	2023 05 27.885157	17 34 07.841	−18 13 35.69	14.52o		M22
81P	2023 05 27.888046	17 34 07.661	−18 13 35.65	14.46o		M22
81P	2023 05 27.893221	17 34 07.354	−18 13 35.69	14.46o		M22
81P	2023 05 27.903175	17 34 06.763	−18 13 35.54	14.54o		M22
81P	2023 05 28.007963	17 34 00.56	−18 13 44.5	14.7 V	K	G23
81P	2023 05 28.00857	17 34 00.61	−18 13 44.1	15.1 G		C23
81P	2023 05 28.008760	17 34 00.696	−18 13 46.83	14.5 r		KM09
81P	2023 05 28.01455	17 34 00.24	−18 13 45.1	15.1 G		C23
81P	2023 05 28.015900	17 34 00.126	−18 13 45.02	15.0 r		KM09
81P	2023 05 28.01772	17 34 00.03	−18 13 44.5	16.5 V	K	B50
81P	2023 05 28.017934	17 33 59.99	−18 13 45.0	15.1 V	K	G23
81P	2023 05 28.01979	17 33 59.87	−18 13 44.7	15.0 G		C23
81P	2023 05 28.02083	17 33 59.77	−18 13 45.4	16.9 V	K	B50
81P	2023 05 28.02199	17 33 59.78	−18 13 44.7	16.0 V	K	B50
81P	2023 05 28.023039	17 33 59.694	−18 13 44.61	14.5 r		KM09
81P	2023 05 29.02257	17 33 01.987	−18 13 49.66	15.2 G		K74
81P	2023 05 29.02466	17 33 01.850	−18 13 49.80	15.1 G		K74
81P	2023 05 29.02677	17 33 01.718	−18 13 49.91	15.2 G		K74
81P	2023 05 29.02958	17 33 01.531	−18 13 49.80	15.2 G		K74
81P	2023 05 29.040045	17 33 00.950	−18 13 50.31	15.0 r		KM09
81P	2023 05 29.047233	17 33 00.504	−18 13 50.39	15.2 r		KM09
81P	2023 05 29.054420	17 33 00.074	−18 13 50.40	15.0 r		KM09
81P	2023 05 29.74759	17 32 19.41	−18 13 46.3	14.6 G		49Q62
81P	2023 05 29.75962	17 32 18.68	−18 13 46.5	14.5 G		49Q62
81P	2023 05 29.77207	17 32 17.92	−18 13 46.2	14.4 G		49Q62
81P	2023 05 29.78131	17 32 17.39	−18 13 45.1	14.4 G		49Q62
81P	2023 05 31.692994	17 30 24.73	−18 14 12.8	15.2 N		K 900
81P	2023 05 31.700002	17 30 24.26	−18 14 12.6	15.0 N		K 900
81P	2023 05 31.92851	17 30 10.96	−18 14 15.8	14.8 V		L85
81P	2023 05 31.97471	17 30 08.09	−18 14 16.8	14.8 V		L85
81P	2023 06 01.022549	17 30 05.152	−18 14 17.65	14.9 r		KM09
81P	2023 06 01.030777	17 30 04.643	−18 14 17.56	14.9 r		KM09
81P	2023 06 01.038999	17 30 04.151	−18 14 18.05	15.0 r		KM09
81P	2023 06 03.037981	17 28 04.210	−18 14 46.86	14.9 r		KM09
81P	2023 06 03.042295	17 28 03.948	−18 14 46.15	14.9 r		KM09
81P	2023 06 03.045890	17 28 03.736	−18 14 46.95	15.0 r		KM09
81P	2023 06 03.964039	17 27 08.47	−18 15 02.3	14.2 V	K	G23
81P	2023 06 03.973981	17 27 07.71	−18 15 04.8	14.2 V	K	G23
81P	2023 06 06.97884	17 24 05.942	−18 16 05.12	15.1 G		K74
81P	2023 06 06.98024	17 24 05.866	−18 16 05.12	15.2 G		K74
81P	2023 06 06.98166	17 24 05.779	−18 16 05.02	14.9 G		K74
81P	2023 06 06.98306	17 24 05.688	−18 16 05.05	15.3 G		K74
81P	2023 06 07.56690	17 23 30.51	−18 16 19.0	13.3 T		D95
81P	2023 06 07.57053	17 23 30.27	−18 16 19.2			D95
81P	2023 06 07.57416	17 23 30.05	−18 16 19.3			D95
81P	2023 06 07.961993	17 23 06.56	−18 16 29.7	15.7 R		K 215
81P	2023 06 07.963284	17 23 06.48	−18 16 29.8	15.7 R		K 215
81P	2023 06 07.964574	17 23 06.40	−18 16 29.5	15.7 R		K 215
81P	2023 06 08.97433	17 22 05.54	−18 16 56.6	15.0 G		C23
81P	2023 06 08.97882	17 22 05.26	−18 16 57.1	15.0 G		C23
81P	2023 06 08.98407	17 22 04.95	−18 16 56.9	15.6 G		C23
81P	2023 06 09.77435	17 21 17.93	−18 17 11.8	14.7 V		KM49
81P	2023 06 09.77862	17 21 17.68	−18 17 12.0	14.8 V		KM49
81P	2023 06 09.78288	17 21 17.43	−18 17 12.0	14.8 V		KM49

81P	2023 06 09.97535	17 21 05.510	−18 17 25.91	14.8	G	K74
81P	2023 06 09.97815	17 21 05.342	−18 17 25.73	14.9	G	K74
81P	2023 06 09.98166	17 21 05.107	−18 17 25.87	15.0	G	K74
81P	2023 06 09.98587	17 21 04.831	−18 17 26.23	15.0	G	K74
81P	2023 06 12.92193	17 18 11.117	−18 19 01.49			K B50
81P	2023 06 12.93409	17 18 10.250	−18 19 02.06	14.9	G	K B50
81P	2023 06 12.93758	17 18 10.08	−18 19 02.0	16.1	N	KM18
81P	2023 06 12.94163	17 18 09.754	−18 19 02.93	14.9	G	K B50
81P	2023 06 12.95005	17 18 09.29	−18 19 03.1	16.0	N	KM18
81P	2023 06 12.95175	17 18 09.384	−18 19 03.43	15.1	G	K K74
81P	2023 06 12.95388	17 18 09.269	−18 19 03.54	15.1	G	K K74
81P	2023 06 12.95601	17 18 09.094	−18 19 03.90	15.1	G	K K74
81P	2023 06 12.95814	17 18 08.928	−18 19 03.68	15.0	G	K K74
81P	2023 06 12.96025	17 18 08.782	−18 19 03.76	15.1	G	K K74
81P	2023 06 12.96238	17 18 08.630	−18 19 03.90	15.1	G	K K74
81P	2023 06 12.96451	17 18 08.479	−18 19 03.61	15.2	G	K K74
81P	2023 06 12.96664	17 18 08.318	−18 19 03.61	15.2	G	K K74
81P	2023 06 13.60830	17 17 30.95	−18 19 20.6	14.8	G	49Q62
81P	2023 06 13.61633	17 17 30.42	−18 19 20.5	14.7	G	49Q62
81P	2023 06 13.62553	17 17 29.86	−18 19 21.1	14.8	G	49Q62
81P	2023 06 13.65079	17 17 28.20	−18 19 22.0	13.6	G	49Q62
81P	2023 06 13.95579	17 17 10.80	−18 19 40.6	15.1	G	C23
81P	2023 06 13.96178	17 17 10.47	−18 19 40.9	15.2	G	C23
81P	2023 06 13.96864	17 17 10.03	−18 19 41.2	15.0	G	C23
81P	2023 06 14.02914	17 17 06.574	−18 19 43.32	15.2	G	Z10
81P	2023 06 14.03623	17 17 06.154	−18 19 42.74	15.1	G	Z10
81P	2023 06 14.04332	17 17 05.717	−18 19 43.00	15.1	G	Z10
81P	2023 06 14.223594	17 16 55.205	−18 19 43.25	14.75c		W68
81P	2023 06 14.255701	17 16 53.263	−18 19 44.54	14.71c		W68
81P	2023 06 14.258405	17 16 53.105	−18 19 44.47	14.78c		W68
81P	2023 06 14.264121	17 16 52.774	−18 19 44.62	14.79c		W68
81P	2023 06 14.908319	17 16 16.11	−18 20 17.4	14.5	G	K C95
81P	2023 06 14.911105	17 16 15.94	−18 20 17.6	14.5	G	K C95
81P	2023 06 14.913903	17 16 15.79	−18 20 17.9	14.4	G	K C95
81P	2023 06 14.916670	17 16 15.62	−18 20 17.8	14.2	G	K C95
81P	2023 06 14.958338	17 16 13.160	−18 20 19.54	15.3	G	K B72
81P	2023 06 14.961178	17 16 13.001	−18 20 19.71	15.3	G	K B72
81P	2023 06 14.964017	17 16 12.820	−18 20 19.93	15.3	G	K B72
81P	2023 06 14.98760	17 16 11.52	−18 20 20.1	14.8	N	Z55
81P	2023 06 14.98907	17 16 11.45	−18 20 20.8	14.8	N	Z55
81P	2023 06 14.99055	17 16 11.37	−18 20 20.7	14.8	N	Z55
81P	2023 06 15.93715	17 15 17.585	−18 20 59.93	15.2	G	K74
81P	2023 06 15.93855	17 15 17.498	−18 21 00.22	15.2	G	K74
81P	2023 06 15.93995	17 15 17.426	−18 20 59.86	15.3	G	K74
81P	2023 06 15.94135	17 15 17.350	−18 21 00.32	15.2	G	K74
81P	2023 06 15.94277	17 15 17.258	−18 21 00.07	15.2	G	K74
81P	2023 06 15.94417	17 15 17.186	−18 21 00.29	15.3	G	K74
81P	2023 06 17.177508	17 14 08.107	−18 21 47.02	14.86c		W68
81P	2023 06 17.180382	17 14 07.942	−18 21 47.09	14.89c		W68
81P	2023 06 17.185754	17 14 07.639	−18 21 47.34	14.87c		W68
81P	2023 06 17.195360	17 14 07.094	−18 21 47.66	14.93c		W68
81P	2023 06 17.53868	17 13 48.32	−18 22 10.0			D95
81P	2023 06 17.54521	17 13 47.93	−18 22 10.3			D95
81P	2023 06 17.54811	17 13 47.77	−18 22 10.3	13.6	T	D95
81P	2023 06 17.95523	17 13 25.42	−18 22 31.6	15.5	G	K G02
81P	2023 06 17.95934	17 13 25.11	−18 22 30.1	15.8	G	K G02
81P	2023 06 17.96329	17 13 24.88	−18 22 29.9	15.6	G	K G02
81P	2023 06 18.63973	17 12 48.03	−18 23 01.2	13.5	T	349
81P	2023 06 18.65734	17 12 47.03	−18 23 02.1			349
81P	2023 06 18.942755	17 12 31.82	−18 23 17.2	15.2	V	K G23
81P	2023 06 18.952691	17 12 31.25	−18 23 17.0	15.8	V	K G23
81P	2023 06 19.53024	17 12 00.54	−18 23 45.5	13.8	T	D95
81P	2023 06 19.53387	17 12 00.34	−18 23 45.7			D95
81P	2023 06 19.53532	17 12 00.26	−18 23 45.7			D95
81P	2023 06 19.549558	17 11 59.53	−18 23 46.0	15.4	N	K 900
81P	2023 06 19.556561	17 11 59.14	−18 23 46.2	15.1	N	K 900
81P	2023 06 19.56838	17 11 58.44	−18 23 47.0			Q23
81P	2023 06 19.57644	17 11 58.01	−18 23 47.5	13.8	T	Q23
81P	2023 06 19.58447	17 11 57.55	−18 23 47.9			Q23
81P	2023 06 19.95021	17 11 38.12	−18 24 06.0	16.2	V	KM45
81P	2023 06 19.95264	17 11 37.99	−18 24 06.1	16.1	V	KM45
81P	2023 06 19.95493	17 11 37.79	−18 24 06.9	16.5	V	KM45
81P	2023 06 20.94248	17 10 46.38	−18 24 58.6	16.3	V	KM45
81P	2023 06 20.94650	17 10 46.16	−18 24 58.9	16.3	V	KM45
81P	2023 06 20.95052	17 10 45.92	−18 24 59.7	16.0	V	KM45
81P	2023 06 21.04959	17 10 40.92	−18 25 03.5	15.6	V	35 950
81P	2023 06 21.06377	17 10 40.13	−18 25 04.2	15.2	V	35 950
81P	2023 06 21.07717	17 10 39.39	−18 25 04.7	15.4	V	35 950
81P	2023 06 21.94275	17 09 55.411	−18 25 54.19	15.7	G	K L65
81P	2023 06 21.94799	17 09 55.157	−18 25 53.72	16.3	G	K L65
81P	2023 06 21.95287	17 09 54.900	−18 25 54.23	15.9	G	K L65
81P	2023 06 22.88693	17 09 08.53	−18 26 46.9	15.1	N	J59
81P	2023 06 22.88975	17 09 08.33	−18 26 47.6	15.1	N	J59
81P	2023 06 22.89537	17 09 08.00	−18 26 47.9	15.0	N	J59
81P	2023 06 22.92688	17 09 06.34	−18 26 47.5	15.8	G	K G02
81P	2023 06 22.93007	17 09 06.14	−18 26 48.7	15.7	G	K G02
81P	2023 06 22.93307	17 09 05.97	−18 26 50.1	15.6	G	K G02
81P	2023 06 23.58789	17 08 34.31	−18 27 25.7	15.3	G	O51
81P	2023 06 23.58861	17 08 34.26	−18 27 25.7	15.0	G	O51
81P	2023 06 23.58933	17 08 34.24	−18 27 25.6	15.1	G	O51
81P	2023 06 23.95010	17 08 16.52	−18 27 49.4	16.4	V	M45
81P	2023 06 23.95371	17 08 16.33	−18 27 49.4	16.2	V	M45
81P	2023 06 23.95893	17 08 16.13	−18 27 50.4	16.2	V	M45
81P	2023 06 24.897115	17 07 31.75	−18 28 48.3	16.0	G	K G17
81P	2023 06 24.898288	17 07 31.668	−18 28 41.38	15.56o		M22
81P	2023 06 24.901440	17 07 31.486	−18 28 41.77	14.82o		M22
81P	2023 06 24.907368	17 07 31.174	−18 28 42.20	14.68o		M22
81P	2023 06 24.909321	17 07 31.20	−18 28 48.8	15.5	G	K G17
81P	2023 06 24.911980	17 07 30.938	−18 28 42.49	14.38o		M22
81P	2023 06 24.918482	17 07 30.648	−18 28 42.82	14.72o		M22
81P	2023 06 24.921887	17 07 30.56	−18 28 50.0	15.7	G	K G17
81P	2023 06 24.922472	17 07 30.430	−18 28 43.21	14.55o		M22
81P	2023 06 24.931706	17 07 29.957	−18 28 43.68	13.72o		M22
81P	2023 06 24.94016	17 07 29.90	−18 28 50.7	15.1	V	K 232
81P	2023 06 24.94555	17 07 29.50	−18 28 51.1	15.3	V	K 232
81P	2023 06 24.94986	17 07 29.17	−18 28 51.4	15.2	V	K 232

81P	2023 06 24.97916	17 07 27.76	−18 28 53.0	15.9	G	C23
81P	2023 06 24.98291	17 07 27.65	−18 28 53.4	15.5	G	C23
81P	2023 06 24.98740	17 07 27.43	−18 28 54.1	15.6	G	C23
81P	2023 06 25.89197	17 06 45.80	−18 29 51.6	15.4	G	01C40
81P	2023 06 25.89778	17 06 45.52	−18 29 51.9	15.4	G	01C40
81P	2023 06 25.89879	17 06 45.59	−18 29 52.2	15.7	G	K G02
81P	2023 06 25.90199	17 06 45.45	−18 29 52.5	15.6	G	K G02
81P	2023 06 25.90360	17 06 45.25	−18 29 52.2	15.4	G	01C40
81P	2023 06 25.90494	17 06 45.31	−18 29 52.6	15.6	G	K G02
81P	2023 06 25.953126	17 06 43.080	−18 29 55.28	15.6	G	K74
81P	2023 06 25.955932	17 06 42.922	−18 29 56.22	15.6	G	K74
81P	2023 06 25.95771	17 06 42.869	−18 29 56.76	15.2	G	K B50
81P	2023 06 25.958738	17 06 42.811	−18 29 56.04	15.6	G	K74
81P	2023 06 25.960141	17 06 42.720	−18 29 56.15	15.4	G	K74
81P	2023 06 25.96369	17 06 42.571	−18 29 57.05	15.2	G	K B50
81P	2023 06 26.35375	17 06 25.406	−18 30 13.93	15.9	V	K Q58
81P	2023 06 26.35683	17 06 25.262	−18 30 13.75	16.8	V	K Q58
81P	2023 06 26.35932	17 06 25.176	−18 30 14.65	16.0	V	Q58
81P	2023 06 26.942465	17 05 58.84	−18 31 01.3	15.8	V	K G23
81P	2023 06 26.952402	17 05 58.40	−18 31 02.0	15.9	V	K G23
81P	2023 06 28.915985	17 04 34.937	−18 33 19.08	15.6	G	K K74
81P	2023 06 28.918792	17 04 34.829	−18 33 19.26	15.7	G	K K74
81P	2023 06 28.921249	17 04 34.726	−18 33 19.19	15.7	G	K K74
81P	2023 07 05.191764	17 00 46.572	−18 41 30.91	15.18o		W68
81P	2023 07 05.195290	17 00 46.469	−18 41 31.16	15.26o		W68
81P	2023 07 05.204016	17 00 46.164	−18 41 32.03	14.90o		W68
81P	2023 07 05.218193	17 00 45.703	−18 41 33.00	15.03o		W68
81P	2023 07 05.943771	17 00 23.388	−18 42 36.65	15.21o		M22
81P	2023 07 05.954235	17 00 23.038	−18 42 37.37	15.23o		M22
81P	2023 07 05.956991	17 00 22.958	−18 42 37.55	15.13o		M22
81P	2023 07 05.976672	17 00 22.344	−18 42 39.24	15.22o		M22

88P/Howell

88P	2015 10 18.75370	02 26 24.32	+11 13 17.0	14.1	R	D29
88P	2015 10 18.76781	02 26 23.16	+11 13 13.0	13.6	R	D29
88P	2015 10 18.78192	02 26 21.91	+11 13 07.7	13.4	R	D29

89P/Russell

89P	2016 05 01.34181	14 41 22.71	−15 57 51.0	20.3		05W84
89P	2016 05 01.34499	14 41 22.53	−15 57 51.0			05W84
89P	2016 05 01.34816	14 41 22.36	−15 57 51.2			05W84
89P	2016 05 01.35135	14 41 22.18	−15 57 51.3			05W84
89P	2016 05 01.35453	14 41 22.01	−15 57 51.3			05W84
89P	2016 05 03.36401	14 39 32.39	−15 59 22.1	20.1	V	01 703
89P	2016 05 03.37141	14 39 31.87	−15 59 24.2	19.5	V	01 703
89P	2016 05 03.37727	14 39 31.49	−15 59 18.7	20.4		05W84
89P	2016 05 03.38043	14 39 31.31	−15 59 18.8			05W84
89P	2016 05 03.38360	14 39 31.14	−15 59 18.9			05W84
89P	2016 05 03.38621	14 39 30.97	−15 59 24.3	19.7	V	01 703
89P	2016 05 03.38679	14 39 30.96	−15 59 19.0			05W84
89P	2016 05 03.39001	14 39 30.77	−15 59 19.1			05W84
89P	2023 04 18.288203	13 08 57.984	−00 14 26.27	22.34G		01G96
89P	2023 04 18.293818	13 08 57.606	−00 14 24.86	21.05G		01G96
89P	2023 04 18.299429	13 08 57.368	−00 14 25.73	21.04G		01G96
89P	2023 04 18.305037	13 08 57.102	−00 14 25.44	21.37G		01G96

94P/Russell

94P	2017 04 23.09162	14 55 01.20	−11 13 28.5	17.2	R	03W98
94P	2017 04 23.12984	14 54 59.20	−11 13 24.5	17.4	R	03W98
94P	2017 04 23.17247	14 54 57.04	−11 13 22.0	17.3	R	03W98
94P	2022 11 30.140522	08 48 57.43	+23 01 41.6	18.8	G	K C95
94P	2022 11 30.148989	08 48 57.72	+23 01 43.4	19.4	G	K C95
94P	2022 12 08.088289	08 52 20.87	+23 20 20.6	18.5	G	K C95
94P	2022 12 08.107006	08 52 21.19	+23 20 25.1	18.6	G	K C95
94P	2023 03 20.81898	08 15 35.32	+28 19 26.2	16.4	N	K Z40
94P	2023 03 20.82763	08 15 35.41	+28 19 23.9	16.8	N	K Z40
94P	2023 03 20.83629	08 15 35.63	+28 19 23.2	16.4	N	K Z40
94P	2023 03 20.84494	08 15 35.85	+28 19 21.1	17.1	N	K Z40
94P	2023 03 20.85359	08 15 36.05	+28 19 19.6	16.8	N	K Z40
94P	2023 04 05.81989	08 26 00.02	+27 12 11.6	17.6	G	K C23
94P	2023 04 05.82289	08 26 00.17	+27 12 10.7	17.4	G	K C23
94P	2023 04 07.291844	08 27 18.744	+27 04 38.32	18.15o		T05
94P	2023 04 07.295464	08 27 18.974	+27 04 36.44	17.24o		T05
94P	2023 04 07.300966	08 27 19.258	+27 04 35.26	18.19o		T05
94P	2023 04 07.310811	08 27 19.687	+27 04 32.12	18.18o		T05
94P	2023 04 08.190238	08 28 08.440	+26 59 51.47	17.90G		01 703
94P	2023 04 08.195972	08 28 08.742	+26 59 49.88	17.70G		01 703
94P	2023 04 08.201699	08 28 09.073	+26 59 48.16	17.76G		01 703
94P	2023 04 08.207426	08 28 09.329	+26 59 46.21	17.85G		01 703
94P	2023 04 09.293543	08 29 10.982	+26 53 56.18	18.05o		T05
94P	2023 04 09.296708	08 29 11.184	+26 53 55.00	17.73o		T05
94P	2023 04 09.299420	08 29 11.378	+26 53 53.84	17.43o		T05
94P	2023 04 09.304197	08 29 11.580	+26 53 52.84	18.09o		T05
94P	2023 04 09.315634	08 29 12.257	+26 53 48.88	17.67o		T05
94P	2023 04 09.37913	08 29 16.02	+26 53 32.5	17.5	T	67Q62
94P	2023 04 09.38167	08 29 16.18	+26 53 31.4	18.4	N	67Q62
94P	2023 04 09.48441	08 29 21.98	+26 52 52.1			K D88
94P	2023 04 09.48772	08 29 22.16	+26 52 51.0			K D88
94P	2023 04 09.49104	08 29 22.41	+26 52 49.8	17.3	T	K D88
94P	2023 04 10.053089	08 29 55.082	+26 49 50.23	17.79o		W68
94P	2023 04 10.056338	08 29 55.351	+26 49 48.43	17.93o		W68
94P	2023 04 10.067148	08 29 55.918	+26 49 45.80	18.05o		W68
94P	2023 04 10.077764	08 29 56.537	+26 49 42.24	18.02o		W68
94P	2023 04 12.189595	08 32 03.563	+26 37 43.72	17.50G		01 703
94P	2023 04 12.193640	08 32 03.710	+26 37 42.24	17.64G		01G96
94P	2023 04 12.199272	08 32 04.045	+26 37 40.40	17.66G		01G96
94P	2023 04 12.200031	08 32 04.139	+26 37 40.19	17.47G		01 703
94P	2023 04 12.204892	08 32 04.380	+26 37 38.42	17.65G		01G96
94P	2023 04 12.205244	08 32 04.445	+26 37 38.24	17.67G		01 703
94P	2023 04 12.210522	08 32 04.722	+26 37 36.41	17.65G		01G96
94P	2023 04 13.341204	08 33 15.209	+26 31 04.62	17.92c		T05
94P	2023 04 13.344396	08 33 15.511	+26 31 02.68	18.31c		T05
94P	2023 04 13.349829	08 33 15.742	+26 31 01.20	18.43c		T05
94P	2023 04 13.360610	08 33 16.481	+26 30 56.41	18.16c		T05
94P	2023 04 13.86234	08 33 48.28	+26 27 57.6			KM45
94P	2023 04 13.86442	08 33 48.51	+26 27 56.0	16.3	V	KM45

94P	2023 04 13.86633	08 33 48.61	+26 27 56.3			KM45
94P	2023 04 13.93526	08 33 52.93	+26 27 32.0	17.9	G	K C23
94P	2023 04 13.93814	08 33 53.16	+26 27 31.3	17.8	G	K C23
94P	2023 04 13.94103	08 33 53.28	+26 27 30.2	17.8	G	K C23
94P	2023 04 13.94392	08 33 53.44	+26 27 28.5	17.9	G	K C23
94P	2023 04 13.988719	08 33 56.269	+26 27 12.68	17.5	r	KM09
94P	2023 04 13.996130	08 33 56.776	+26 27 09.77	18.0	r	KM09
94P	2023 04 14.003008	08 33 57.221	+26 27 06.80	17.7	r	KM09
94P	2023 04 14.973170	08 34 59.971	+26 21 20.28	18.0	r	KM09
94P	2023 04 14.980578	08 35 00.345	+26 21 18.09	18.2	r	KM09
94P	2023 04 14.987451	08 35 00.819	+26 21 14.95	18.7	r	KM09
94P	2023 04 15.280706	08 35 20.165	+26 19 32.48	18.22c		T05
94P	2023 04 15.284335	08 35 20.364	+26 19 31.15	18.48c		T05
94P	2023 04 15.291389	08 35 20.866	+26 19 28.13	18.23c		T05
94P	2023 04 15.301842	08 35 21.535	+26 19 24.31	18.23c		T05
94P	2023 04 15.81471	08 35 55.38	+26 16 15.6	17.9	V	KM45
94P	2023 04 15.81667	08 35 55.47	+26 16 15.0	18.2	V	KM45
94P	2023 04 15.91864	08 36 02.13	+26 15 35.9			KM45
94P	2023 04 16.034560	08 36 10.022	+26 15 00.61	18.30c		W68
94P	2023 04 16.037768	08 36 10.279	+26 14 58.96	17.71c		W68
94P	2023 04 16.045198	08 36 10.740	+26 14 57.01	18.30c		W68
94P	2023 04 16.055314	08 36 11.362	+26 14 52.94	18.24c		W68
94P	2023 04 16.164400	08 36 18.562	+26 14 08.70			01 703
94P	2023 04 16.169736	08 36 18.983	+26 14 05.82			01 703
94P	2023 04 16.175063	08 36 19.364	+26 14 04.31	17.70	G	01 703
94P	2023 04 16.180396	08 36 19.760	+26 14 02.11	17.69	G	01 703
94P	2023 04 17.289590	08 37 34.536	+26 07 11.57	18.50c		T05
94P	2023 04 17.292757	08 37 34.846	+26 07 10.31	18.15c		T05
94P	2023 04 17.298082	08 37 35.160	+26 07 08.90	18.00c		T05
94P	2023 04 17.308820	08 37 35.813	+26 07 04.26	18.62c		T05
94P	2023 04 17.996830	08 38 22.904	+26 02 41.70	18.7	r	KM09
94P	2023 04 18.004242	08 38 23.395	+26 02 38.61	18.0	r	KM09
94P	2023 04 18.011123	08 38 24.055	+26 02 35.08	17.8	r	KM09
94P	2023 04 18.82913	08 39 20.99	+25 57 26.0	17.6	R	K A77
94P	2023 04 18.83821	08 39 21.62	+25 57 22.1	17.8	R	K A77
94P	2023 04 18.84722	08 39 22.23	+25 57 18.8	17.7	R	K A77
94P	2023 04 19.171924	08 39 45.036	+25 55 14.38	17.66	G	01 703
94P	2023 04 19.177678	08 39 45.454	+25 55 12.40	17.60	G	01 703
94P	2023 04 19.183427	08 39 45.911	+25 55 09.41	17.42	G	01 703
94P	2023 04 19.189179	08 39 46.296	+25 55 07.43	17.58	G	01 703
94P	2023 04 19.85331	08 40 33.21	+25 50 50.0	18.5	G	K L63
94P	2023 04 19.86098	08 40 33.75	+25 50 46.2	18.1	G	K L63
94P	2023 04 19.86814	08 40 34.30	+25 50 43.5	18.1	G	K L63
94P	2023 04 21.269599	08 42 15.346	+25 41 33.72	18.39c		T05
94P	2023 04 21.272802	08 42 15.746	+25 41 32.32	18.03c		T05
94P	2023 04 21.278226	08 42 15.996	+25 41 30.19	18.54c		T05
94P	2023 04 21.288065	08 42 16.709	+25 41 26.09	18.16c		T05
94P	2023 04 22.556514	08 43 49.93	+25 32 54.8	18.3	T	K 900
94P	2023 04 22.563524	08 43 50.52	+25 32 51.8	18.6	T	K 900
94P	2023 04 23.172190	08 44 36.064	+25 28 43.68	17.68	G	01 703
94P	2023 04 23.177951	08 44 36.467	+25 28 43.28	17.89	G	01 703
94P	2023 04 23.183705	08 44 36.776	+25 28 40.37	18.21	G	01 703
94P	2023 04 23.250105	08 44 41.993	+25 28 13.62	18.46c		T05
94P	2023 04 23.253276	08 44 42.161	+25 28 13.19	18.34c		T05
94P	2023 04 23.259208	08 44 42.581	+25 28 10.67	18.69c		T05
94P	2023 04 23.269367	08 44 43.500	+25 28 06.17	18.47c		T05
94P	2023 04 23.272086	08 44 43.507	+25 28 05.48	18.79c		T05
94P	2023 04 25.87399	08 48 02.42	+25 09 56.7	18.1	G	K C23
94P	2023 04 25.87760	08 48 02.75	+25 09 55.0	17.9	G	K C23
94P	2023 04 25.88120	08 48 02.98	+25 09 54.2	18.0	G	K C23
94P	2023 05 03.270111	08 58 03.986	+24 15 05.62	17.97o		T05
94P	2023 05 03.272849	08 58 04.147	+24 15 04.79	18.18o		T05
94P	2023 05 03.273301	08 58 04.188	+24 15 03.78	17.72o		T05
94P	2023 05 03.275718	08 58 04.387	+24 15 03.20	17.89o		T05
94P	2023 05 03.278967	08 58 04.627	+24 15 00.68	18.45o		T05
94P	2023 05 03.281703	08 58 04.910	+24 14 59.28	17.17o		T05
94P	2023 05 03.290152	08 58 05.554	+24 14 55.82	18.30o		T05
94P	2023 05 03.291509	08 58 05.659	+24 14 55.50	18.10o		T05
94P	2023 05 03.887726	08 58 56.24	+24 10 13.8	18.0	R	K 215
94P	2023 05 03.889018	08 58 56.35	+24 10 13.4	18.4	R	K 215
94P	2023 05 03.890310	08 58 56.39	+24 10 12.4	18.3	R	K 215
94P	2023 05 07.297323	09 03 50.938	+23 43 04.98	18.16o		T05
94P	2023 05 07.300090	09 03 51.235	+23 43 04.55	17.97o		T05
94P	2023 05 07.306083	09 03 51.684	+23 43 00.77	18.22o		T05
94P	2023 05 07.324098	09 03 53.297	+23 42 52.92	18.25o		T05
94P	2023 05 09.51807	09 07 07.60	+23 24 47.4			K 903
94P	2023 05 09.52336	09 07 08.14	+23 24 45.1			K 903
94P	2023 05 09.52863	09 07 08.59	+23 24 42.8	17.5	T	K 903
94P	2023 05 10.015378	09 07 52.260	+23 20 43.12	17.82o		W68
94P	2023 05 10.020900	09 07 52.759	+23 20 40.27	18.21o		W68
94P	2023 05 10.024107	09 07 53.038	+23 20 38.18	18.07o		W68
94P	2023 05 10.053352	09 07 55.601	+23 20 23.82	18.09o		W68
94P	2023 05 10.50061	09 08 35.74	+23 16 36.0	18.0	T	D95
94P	2023 05 10.50168	09 08 35.84	+23 16 34.4			D95
94P	2023 05 10.51241	09 08 36.83	+23 16 28.1			D95
94P	2023 05 13.256575	09 12 46.512	+22 53 04.63	17.98c		T05
94P	2023 05 13.259748	09 12 46.831	+22 53 02.69	17.95c		T05
94P	2023 05 13.265881	09 12 47.345	+22 52 59.88	18.44c		T05
94P	2023 05 13.276516	09 12 48.358	+22 52 54.08	18.37c		T05
94P	2023 05 13.88294	09 13 44.182	+22 47 35.77	17.6	r	K K35
94P	2023 05 13.88591	09 13 44.462	+22 47 34.22	17.7	r	K K35
94P	2023 05 13.88890	09 13 44.741	+22 47 33.07	17.7	r	K K35
94P	2023 05 14.89854	09 15 18.362	+22 38 42.86	17.9	G	K J47
94P	2023 05 14.91508	09 15 19.867	+22 38 33.54	17.9	G	K J47
94P	2023 05 14.93038	09 15 21.259	+22 38 25.12	18.0	G	K J47
94P	2023 05 15.256861	09 15 51.540	+22 35 34.19	18.34c		T05
94P	2023 05 15.260026	09 15 51.838	+22 35 33.18	18.15c		T05
94P	2023 05 15.265240	09 15 52.342	+22 35 30.19	18.75c		T05
94P	2023 05 15.275742	09 15 53.273	+22 35 24.90	18.70c		T05
94P	2023 05 15.85871	09 16 47.67	+22 30 13.3	18.1	V	K A77
94P	2023 05 15.86519	09 16 48.26	+22 30 09.7	18.0	V	K A77
94P	2023 05 15.87167	09 16 48.89	+22 30 06.3	18.0	V	K A77
94P	2023 05 16.87166	09 18 22.64	+22 21 09.8	17.8	G	K C23
94P	2023 05 16.87615	09 18 23.11	+22 21 08.1	17.8	G	K C23
94P	2023 05 17.51365	09 19 23.20	+22 15 24.8			K D95
94P	2023 05 17.52009	09 19 23.80	+22 15 22.3	17.0	T	K D95

94P	2023 05 21.245921	09 25 19.699	+21 41 08.23	18.12o		T05
94P	2023 05 21.248761	09 25 19.910	+21 41 06.18	17.56o		T05
94P	2023 05 21.254563	09 25 20.532	+21 41 02.90	18.14o		T05
94P	2023 05 21.265092	09 25 21.566	+21 40 56.60	17.68o		T05
94P	2023 05 21.84728	09 26 17.72	+21 35 27.7	18.5	G	K G00
94P	2023 05 21.85398	09 26 18.39	+21 35 24.1	18.2	G	K G00
94P	2023 05 21.85844	09 26 18.82	+21 35 21.4	18.2	G	K G00
94P	2023 05 21.86291	09 26 19.26	+21 35 18.7	18.2	G	K G00
94P	2023 05 23.88574	09 29 36.08	+21 16 07.9	17.9	G	K C23
94P	2023 05 23.89152	09 29 36.70	+21 16 03.9	17.6	G	K C23
94P	2023 05 25.246917	09 31 49.610	+21 03 04.25	18.58o		T05
94P	2023 05 25.250084	09 31 49.954	+21 03 02.70	18.25o		T05
94P	2023 05 25.255524	09 31 50.453	+21 02 59.32	18.20o		T05
94P	2023 05 25.266285	09 31 51.540	+21 02 52.58	17.36o		T05
94P	2023 06 08.256657	09 55 25.610	+18 39 51.52	17.99o		T05
94P	2023 06 08.259819	09 55 25.884	+18 39 49.72	17.81o		T05
94P	2023 06 08.264889	09 55 26.366	+18 39 46.44	18.23o		T05
94P	2023 06 08.275761	09 55 27.516	+18 39 39.38	18.13o		T05
94P	2023 06 10.265114	09 58 53.530	+18 18 09.94	18.53c		T05
94P	2023 06 10.268936	09 58 54.050	+18 18 06.08	18.54c		T05
94P	2023 06 10.275875	09 58 54.758	+18 18 00.94	18.61c		T05
94P	2023 06 10.287193	09 58 55.968	+18 17 54.35	18.32c		T05
94P	2023 06 12.257232	10 02 21.055	+17 56 19.14	18.50c		T05
94P	2023 06 12.260400	10 02 21.418	+17 56 17.84	18.33c		T05
94P	2023 06 12.265467	10 02 21.912	+17 56 15.14	18.56c		T05
94P	2023 06 12.276360	10 02 23.002	+17 56 07.19	18.76c		T05
94P	2023 06 14.258093	10 05 50.314	+17 34 09.62	18.53c		T05
94P	2023 06 14.261718	10 05 50.760	+17 34 05.88	18.53c		T05
94P	2023 06 14.268506	10 05 51.478	+17 34 01.56	18.82c		T05
94P	2023 06 14.280662	10 05 52.709	+17 33 54.40	18.66c		T05
94P	2023 06 16.48178	10 09 44.04	+17 09 09.6	17.2	T	349
94P	2023 06 16.49325	10 09 45.22	+17 09 01.4			349
94P	2023 06 18.258916	10 12 51.533	+16 48 59.58	18.59c		T05
94P	2023 06 18.262538	10 12 52.058	+16 48 56.84	18.45c		T05
94P	2023 06 18.267612	10 12 52.476	+16 48 54.07	18.60c		T05
94P	2023 06 18.279402	10 12 53.702	+16 48 45.83	18.61c		T05
94P	2023 06 30.76266	10 35 05.98	+14 21 44.0	18.9	V	KM49
94P	2023 06 30.76550	10 35 06.29	+14 21 42.2	18.3	V	KM49
94P	2023 06 30.76835	10 35 06.58	+14 21 40.7	18.2	V	KM49

96P/Machholz

96P	2023 03 19.77607	20 19 20.09	−07 53 21.1			01Q62
96P	2023 03 19.77857	20 19 20.10	−07 53 21.9	13.8	G	01Q62
96P	2023 03 26.12366	20 20 10.28	−08 09 46.7	16.4	V	M52
96P	2023 03 26.15287	20 20 10.53	−08 09 50.9	15.4	V	M52
96P	2023 03 27.38519	20 20 13.963	−08 13 04.62	17.1	G	03W88
96P	2023 03 27.39366	20 20 13.954	−08 13 05.92	17.2	G	03W88
96P	2023 04 02.75405	20 19 54.38	−08 31 31.7	14.8	T	67Q62
96P	2023 04 02.75725	20 19 54.36	−08 31 32.2	16.7	N	67Q62
96P	2023 04 05.14608	20 19 29.73	−08 39 14.4	16.5	G	K C23
96P	2023 04 05.14897	20 19 29.81	−08 39 13.6	15.9	G	K C23
96P	2023 04 05.15186	20 19 29.63	−08 39 15.6	16.3	G	K C23
96P	2023 04 05.367835	20 19 26.902	−08 39 52.20	17.08o		W68
96P	2023 04 05.371470	20 19 26.834	−08 39 52.92	16.36o		W68
96P	2023 04 05.397794	20 19 26.455	−08 39 58.46	16.37o		W68
96P	2023 04 05.413233	20 19 26.246	−08 40 01.13	17.16o		W68
96P	2023 04 08.383025	20 18 39.895	−08 50 10.03	16.36o		W68
96P	2023 04 08.400284	20 18 39.552	−08 50 13.27	17.32o		W68
96P	2023 04 08.409265	20 18 39.365	−08 50 15.25	17.36o		W68
96P	2023 04 08.414866	20 18 39.180	−08 50 17.09	16.11o		W68
96P	2023 04 10.131059	20 18 04.73	−08 56 36.5	16.7	R	K 215
96P	2023 04 10.132351	20 18 04.70	−08 56 36.8	16.7	R	K 215
96P	2023 04 10.133644	20 18 04.69	−08 56 37.4	16.7	R	K 215
96P	2023 04 11.392797	20 17 35.669	−09 01 15.56	17.27o		W68
96P	2023 04 11.410746	20 17 35.225	−09 01 19.20	17.38o		W68
96P	2023 04 11.411659	20 17 35.184	−09 01 19.78	17.14o		W68
96P	2023 04 11.421999	20 17 34.934	−09 01 22.19	17.59o		W68
96P	2023 04 13.79322	20 16 31.34	−09 10 50.7			349
96P	2023 04 13.80100	20 16 31.09	−09 10 52.8	15.4	T	349
96P	2023 04 14.13581	20 16 21.20	−09 12 15.5	11.1	V	K A77
96P	2023 04 14.13744	20 16 21.14	−09 12 16.1	17.2	V	K A77
96P	2023 04 14.14311	20 16 20.96	−09 12 17.7	11.1	V	K A77
96P	2023 04 14.14838	20 16 20.85	−09 12 18.8	17.3	V	K A77
96P	2023 04 14.15040	20 16 20.73	−09 12 19.1	11.4	V	K A77
96P	2023 04 14.22815	20 16 18.430	−09 12 37.48	17.2	G	02G40
96P	2023 04 14.23476	20 16 18.209	−09 12 39.53	17.5	G	02G40
96P	2023 04 14.358957	20 16 14.419	−09 13 04.15	16.76o		W68
96P	2023 04 14.381969	20 16 13.762	−09 13 10.38	17.48o		W68
96P	2023 04 14.385176	20 16 13.620	−09 13 10.60	17.35o		W68
96P	2023 04 14.396451	20 16 13.258	−09 13 13.33	17.04o		W68
96P	2023 04 14.417147	20 16 12.545	−09 13 18.26	17.03o		W68
96P	2023 04 16.074729	20 15 18.982	−09 20 20.62	17.57o		M22
96P	2023 04 16.107501	20 15 17.772	−09 20 29.51	16.89o		M22
96P	2023 04 16.112929	20 15 17.542	−09 20 30.52	17.42o		M22
96P	2023 04 16.115969	20 15 17.438	−09 20 31.27	16.97o		M22
96P	2023 04 19.145384	20 13 22.968	−09 34 14.34	16.57o		M22
96P	2023 04 19.157453	20 13 22.466	−09 34 17.72	17.43o		M22
96P	2023 04 19.166506	20 13 22.085	−09 34 20.57	17.43o		M22
96P	2023 04 20.343180	20 12 31.968	−09 39 58.61	17.56c		W68
96P	2023 04 20.346052	20 12 31.834	−09 39 59.47	17.67c		W68
96P	2023 04 20.360541	20 12 31.135	−09 40 03.83	17.31c		W68
96P	2023 04 20.373640	20 12 30.559	−09 40 07.36	18.00c		W68
96P	2023 04 23.24443	20 10 13.53	−09 54 41.9	18	R	C51
Geocentric position (km)		+ 5616.6022	− 3811.7244	− 731.0993		
96P	2023 04 23.37444	20 10 06.85	−09 55 24.9			C51
Geocentric position (km)		+ 5615.6872	− 3801.7234	− 788.3398		
96P	2023 04 23.50433	20 10 00.15	−09 56 04.0			C51
Geocentric position (km)		+ 5628.3657	− 3788.0459	− 763.0007		
96P	2023 04 23.56927	20 09 56.78	−09 56 25.1			C51
Geocentric position (km)		+ 5634.6519	− 3781.1788	− 750.4072		
96P	2023 04 23.69915	20 09 49.98	−09 57 07.0			C51
Geocentric position (km)		+ 5647.0971	− 3767.3839	− 725.4462		
96P	2023 04 23.82904	20 09 43.20	−09 57 48.1			C51
Geocentric position (km)		+ 5659.3806	− 3753.5214	− 700.8235		
96P	2023 04 23.82916	20 09 43.19	−09 57 47.9			C51
Geocentric position (km)		+ 5645.9769	− 3757.4622	− 783.7198		

96P	2023 04 23.95905	20 09 36.32	−09 58 29.7			C51
Geocentric position (km)		+ 5658.3708	− 3743.7236	− 759.3813		
96P	2023 04 24.75823	20 08 53.66	−10 02 53.2			349
96P	2023 04 24.76448	20 08 53.30	−10 02 55.1	16.0	T	349
96P	2023 04 25.308536	20 08 23.04	−10 05 55.7	17.7	G	KW62
96P	2023 04 25.315621	20 08 22.64	−10 05 58.1	17.6	G	KW62
96P	2023 04 25.322712	20 08 22.23	−10 06 00.3	17.6	G	KW62
96P	2023 04 27.73702	20 05 58.79	−10 19 49.6			K Q23
96P	2023 04 27.74508	20 05 58.29	−10 19 52.3			K Q23
96P	2023 04 27.75313	20 05 57.76	−10 19 55.2	16.2	T	K Q23
96P	2023 04 28.04978	20 05 39.257	−10 21 34.99	16.7	G	K L87
96P	2023 04 28.05589	20 05 38.753	−10 21 37.76	16.7	G	K L87
96P	2023 04 28.06199	20 05 38.280	−10 21 40.28	16.6	G	K L87
96P	2023 04 28.142013	20 05 33.18	−10 22 14.9	17.3	G	K C95
96P	2023 04 28.148156	20 05 32.77	−10 22 17.1	16.6	G	K C95
96P	2023 04 28.154294	20 05 32.42	−10 22 19.4	17.0	G	K C95
96P	2023 04 29.16470	20 04 26.91	−10 28 24.1	17.0	V	35 950
96P	2023 04 29.19869	20 04 24.59	−10 28 36.0	17.1	V	35 950
96P	2023 04 29.358590	20 04 13.918	−10 29 29.58	17.86c		W68
96P	2023 04 29.360408	20 04 13.783	−10 29 30.37	17.88c		W68
96P	2023 04 29.366305	20 04 13.394	−10 29 32.60	18.07c		W68
96P	2023 04 29.368573	20 04 13.183	−10 29 33.22	17.93c		W68
96P	2023 04 29.377222	20 04 12.636	−10 29 36.31	18.07c		W68
96P	2023 05 01.110792	20 02 12.857	−10 40 28.99	17.51o		M22
96P	2023 05 01.112621	20 02 12.742	−10 40 29.71	17.73o		M22
96P	2023 05 01.115471	20 02 12.530	−10 40 30.54	17.81o		M22
96P	2023 05 01.126135	20 02 11.729	−10 40 34.79	17.50o		M22
96P	2023 05 02.320290	20 00 44.650	−10 48 20.16	17.57o		W68
96P	2023 05 02.322108	20 00 44.503	−10 48 20.23	17.20o		W68
96P	2023 05 02.325288	20 00 44.258	−10 48 21.35	17.92o		W68
96P	2023 05 02.331215	20 00 43.810	−10 48 24.16	17.85o		W68
96P	2023 05 02.75964	20 00 11.46	−10 51 20.1			349
96P	2023 05 02.76630	20 00 10.93	−10 51 22.5	16.7	T	349
96P	2023 05 04.055101	19 58 31.133	−10 59 58.63	17.89o		M22
96P	2023 05 04.057871	19 58 30.907	−10 59 59.14	17.69o		M22
96P	2023 05 04.061034	19 58 30.696	−11 00 01.19	17.85o		M22
96P	2023 05 04.067373	19 58 30.098	−11 00 03.56	17.75o		M22
96P	2023 05 05.070253	19 57 09.180	−11 07 00.08	17.81o		M22
96P	2023 05 05.072077	19 57 09.122	−11 07 00.23	17.79o		M22
96P	2023 05 05.074812	19 57 08.815	−11 07 01.78	17.73o		M22
96P	2023 05 05.101097	19 57 06.598	−11 07 12.32	17.76o		M22
96P	2023 05 06.241958	19 55 31.382	−11 15 16.78	17.77o		W68
96P	2023 05 06.244730	19 55 31.128	−11 15 17.14	17.73o		W68
96P	2023 05 06.249864	19 55 30.670	−11 15 19.87	17.79o		W68
96P	2023 05 06.259978	19 55 29.794	−11 15 24.19	17.82o		W68
96P	2023 05 10.65061	19 48 49.07	−11 48 14.1	17.8	G	49Q62
96P	2023 05 10.66237	19 48 47.90	−11 48 19.9	17.6	G	49Q62
96P	2023 05 10.67542	19 48 46.62	−11 48 25.8	17.4	G	49Q62
96P	2023 05 10.68846	19 48 45.33	−11 48 32.4	17.8	G	49Q62
96P	2023 05 12.298124	19 46 05.03	−12 01 21.4	17.2	G	KW62
96P	2023 05 12.305211	19 46 04.30	−12 01 24.8	17.5	G	KW62
96P	2023 05 12.312299	19 46 03.57	−12 01 28.7	17.3	G	KW62
96P	2023 05 14.71025	19 41 51.73	−12 20 56.3	16.2	G	49Q62
96P	2023 05 14.72919	19 41 49.64	−12 21 06.8	16.5	G	49Q62
96P	2023 05 14.74729	19 41 47.67	−12 21 15.3			49Q62
96P	2023 05 16.657277	19 38 15.955	−12 37 26.15	18.1	V	K Q21
96P	2023 05 16.665193	19 38 15.187	−12 37 31.12	17.4	V	K Q21
96P	2023 05 16.670441	19 38 14.597	−12 37 35.29	18.3	V	K Q21
96P	2023 05 21.283828	19 29 04.642	−13 18 00.00	17.75o		W68
96P	2023 05 21.285630	19 29 04.385	−13 18 01.01	17.46o		W68
96P	2023 05 21.288784	19 29 03.994	−13 18 02.48	17.88o		W68
96P	2023 05 21.293844	19 29 03.382	−13 18 05.62	17.94o		W68
96P	2023 05 23.04894	19 25 20.68	−13 34 08.3	17.6	G	K G00
96P	2023 05 23.05117	19 25 20.39	−13 34 09.5	17.7	G	K G00
96P	2023 05 23.05341	19 25 20.09	−13 34 10.8	17.7	G	K G00
96P	2023 05 23.67419	19 23 59.73	−13 39 50.5			Q11
96P	2023 05 23.68995	19 23 57.65	−13 39 59.3	16.7	T	K Q11
96P	2023 05 23.72435	19 23 53.11	−13 40 18.3	17.1	T	349
96P	2023 05 23.73146	19 23 52.14	−13 40 22.5			349
96P	2023 05 23.74015	19 23 51.01	−13 40 27.1			349
96P	2023 05 24.930059	19 21 14.623	−13 51 18.90	17.98c		M22
96P	2023 05 24.965250	19 21 09.898	−13 51 38.38	18.11c		M22
96P	2023 05 24.968036	19 21 09.550	−13 51 40.32	18.11c		M22
96P	2023 05 24.972164	19 21 08.983	−13 51 42.70	18.01c		M22
96P	2023 05 28.041108	19 14 11.69	−14 20 27.3	17.6	G	K C95
96P	2023 05 28.058299	19 14 09.23	−14 20 36.9	17.0	G	K C95
96P	2023 05 28.066890	19 14 08.05	−14 20 41.6	17.6	G	K C95
96P	2023 05 31.001779	19 07 13.42	−14 48 14.6	16.2	R	K 215
96P	2023 05 31.003715	19 07 13.30	−14 48 15.1	16.6	R	K 215
96P	2023 05 31.005652	19 07 13.13	−14 48 15.5	15.7	R	K 215
96P	2023 06 04.007102	18 57 28.72	−15 25 51.4	16.7	G	K C95
96P	2023 06 04.016917	18 57 27.36	−15 25 57.0	16.7	G	K C95
96P	2023 06 14.78138	18 30 27.10	−17 02 04.8	15.8	G	49Q62
96P	2023 06 14.78779	18 30 26.10	−17 02 07.1	15.9	G	49Q62
96P	2023 06 17.234654	18 24 21.149	−17 22 19.78	17.71c		W68
96P	2023 06 17.236465	18 24 20.808	−17 22 20.78	17.74c		W68
96P	2023 06 17.237374	18 24 20.736	−17 22 21.72	17.84c		W68
96P	2023 06 17.263870	18 24 16.805	−17 22 33.96	17.67c		W68
96P	2023 06 17.268927	18 24 16.058	−17 22 36.41	17.66c		W68
96P	2023 06 17.271179	18 24 15.660	−17 22 38.24	17.74c		W68
96P	2023 06 17.272089	18 24 15.574	−17 22 37.92	17.69c		W68
96P	2023 06 22.01869	18 12 44.84	−17 59 32.8	17.1	V	35 950
96P	2023 06 22.03464	18 12 42.52	−17 59 39.9	17.1	V	35 950

99P/Kowal

99P	2021 12 31.197373	13 29 45.73	−08 08 58.7	17.6	G	K C95
99P	2021 12 31.203466	13 29 45.93	−08 09 00.1	17.6	G	K C95
99P	2021 12 31.208941	13 29 46.08	−08 09 01.1	17.5	G	K C95
99P	2022 04 17.922813	13 24 01.56	−08 22 10.3	17.4	G	K C95
99P	2022 04 17.928004	13 24 01.47	−08 22 08.8	17.1	G	K C95
99P	2023 04 01.75924	16 31 27.76	−24 31 04.5	17.2	T	67Q62
99P	2023 04 01.76383	16 31 27.75	−24 31 04.9	17.9	N	67Q62
99P	2023 04 05.016987	16 31 14.330	−24 33 38.20	17.79o		M22
99P	2023 04 05.018805	16 31 14.299	−24 33 37.94	18.25o		M22
99P	2023 04 05.026198	16 31 14.280	−24 33 38.63	18.19o		M22
99P	2023 04 05.031384	16 31 14.208	−24 33 38.27	18.25o		M22

99P	2023 04 14.15786	16 29 47.50	−24 39 01.0	18.9 V	K	A77
99P	2023 04 14.16156	16 29 47.43	−24 39 02.8	18.8 V	K	A77
99P	2023 04 14.348069	16 29 44.95	−24 39 07.3	17.9 G		KW62
99P	2023 04 14.351611	16 29 44.93	−24 39 07.2	17.8 G		KW62
99P	2023 04 14.355153	16 29 44.91	−24 39 07.1	17.7 G		KW62
99P	2023 04 15.271592	16 29 32.191	−24 39 27.86	17.34o		W68
99P	2023 04 15.274984	16 29 32.143	−24 39 27.68	18.28o		W68
99P	2023 04 15.278230	16 29 32.136	−24 39 27.94	17.32o		W68
99P	2023 04 15.300768	16 29 31.781	−24 39 28.55	17.24o		W68
99P	2023 04 16.992700	16 29 06.523	−24 40 06.35	18.03o		M22
99P	2023 04 16.995183	16 29 06.427	−24 40 05.95	18.00o		M22
99P	2023 04 17.011845	16 29 06.146	−24 40 06.46	17.24o		M22
99P	2023 04 17.016187	16 29 06.125	−24 40 07.00	18.10o		M22
99P	2023 04 26.053538	16 26 13.704	−24 41 44.23	17.07o		M22
99P	2023 04 26.082463	16 26 13.097	−24 41 44.52	17.99o		M22
99P	2023 04 26.111524	16 26 12.370	−24 41 43.98	18.06o		M22
99P	2023 04 26.114907	16 26 12.298	−24 41 45.17	17.05o		M22
99P	2023 04 26.19693	16 26 10.514	−24 41 46.75	17.6 G		29G40
99P	2023 04 26.20762	16 26 10.234	−24 41 46.57	17.6 G		29G40
99P	2023 04 26.22231	16 26 09.871	−24 41 46.57	17.6 G		29G40
99P	2023 04 27.673598	16 25 36.85	−24 41 46.1	16.9 T	K	900
99P	2023 04 27.680603	16 25 36.67	−24 41 45.7	18.4 T	K	900
99P	2023 04 28.976902	16 25 05.858	−24 41 39.12	17.95o		M22
99P	2023 04 28.979668	16 25 05.779	−24 41 38.80	17.43o		M22
99P	2023 04 28.982925	16 25 05.738	−24 41 39.23	17.41o		M22
99P	2023 04 28.989225	16 25 05.510	−24 41 38.69	17.12o		M22
99P	2023 05 01.958509	16 23 51.137	−24 41 14.28	18.04o		M22
99P	2023 05 01.961911	16 23 51.060	−24 41 15.94	17.95o		M22
99P	2023 05 01.964768	16 23 50.998	−24 41 14.24	18.08o		M22
99P	2023 05 01.970525	16 23 50.815	−24 41 15.22	17.96o		M22
99P	2023 05 03.180726	16 23 19.128	−24 41 00.28	17.33o		W68
99P	2023 05 03.183583	16 23 18.955	−24 41 00.35	17.21o		W68
99P	2023 05 03.194254	16 23 18.706	−24 41 00.28	17.33o		W68
99P	2023 05 03.202902	16 23 18.442	−24 40 59.56	18.05o		W68
99P	2023 05 03.38394	16 23 13.53	−24 40 57.2	16.6 T		03X07
99P	2023 05 03.38576	16 23 13.48	−24 40 57.2	17.3 N		03X07
99P	2023 05 03.38921	16 23 13.35	−24 40 57.3			03X07
99P	2023 05 04.245017	16 22 50.522	−24 40 44.72	17.80o		W68
99P	2023 05 04.246841	16 22 50.434	−24 40 44.22	17.20o		W68
99P	2023 05 04.262077	16 22 49.982	−24 40 43.68	17.76o		W68
99P	2023 05 04.264825	16 22 49.942	−24 40 44.15	17.77o		W68
99P	2023 05 04.973385	16 22 30.456	−24 40 32.20	18.19o		M22
99P	2023 05 04.976722	16 22 30.437	−24 40 31.80	17.82o		M22
99P	2023 05 04.980036	16 22 30.317	−24 40 31.94	18.10o		M22
99P	2023 05 05.007173	16 22 29.614	−24 40 31.51	18.20o		M22
99P	2023 05 09.72044	16 20 14.60	−24 38 46.4	17.3 G		49Q62
99P	2023 05 09.73389	16 20 14.18	−24 38 45.9	17.3 G		49Q62
99P	2023 05 09.74650	16 20 13.81	−24 38 45.6	17.3 G		49Q62
99P	2023 05 09.76075	16 20 13.40	−24 38 45.4	17.2 G		49Q62
99P	2023 05 11.015412	16 19 35.861	−24 38 09.24	17.47o		M22
99P	2023 05 11.018219	16 19 35.794	−24 38 08.88	17.18o		M22
99P	2023 05 11.023761	16 19 35.630	−24 38 09.20	17.96o		M22
99P	2023 05 11.035656	16 19 35.249	−24 38 08.34	16.84o		M22
99P	2023 05 11.58944	16 19 18.57	−24 37 53.9			D95
99P	2023 05 11.59370	16 19 18.42	−24 37 53.8			D95
99P	2023 05 11.60080	16 19 18.20	−24 37 53.6	17.3 T		D95
99P	2023 05 12.442078	16 18 52.557	−24 37 27.22	19.05w		F52
99P	2023 05 12.452240	16 18 52.225	−24 37 26.90	19.02w		F52
99P	2023 05 12.462438	16 18 51.911	−24 37 26.49	19.11w		F52
99P	2023 05 12.472627	16 18 51.572	−24 37 26.19	19.04w		F52
99P	2023 05 14.60442	16 17 45.51	−24 36 10.4	17.1 G		49Q62
99P	2023 05 14.61699	16 17 45.05	−24 36 09.9	17.3 G		49Q62
99P	2023 05 14.63053	16 17 44.63	−24 36 09.4	17.3 G		49Q62
99P	2023 05 14.64360	16 17 44.17	−24 36 08.9	17.3 G		49Q62
99P	2023 05 15.243272	16 17 25.351	−24 35 45.89	17.05o		W68
99P	2023 05 15.246436	16 17 25.246	−24 35 46.00	17.13o		W68
99P	2023 05 15.251579	16 17 25.054	−24 35 46.03	17.93o		W68
99P	2023 05 15.672229	16 17 11.79	−24 35 32.9	17.9 T	K	900
99P	2023 05 15.679237	16 17 11.54	−24 35 32.3	19.1 T	K	900
99P	2023 05 16.944934	16 16 31.270	−24 34 39.07	17.40c		M22
99P	2023 05 16.947736	16 16 31.231	−24 34 38.78	18.21c		M22
99P	2023 05 16.950942	16 16 31.121	−24 34 38.42	17.28c		M22
99P	2023 05 16.986316	16 16 29.964	−24 34 37.24	17.44c		M22
99P	2023 05 18.252213	16 15 49.306	−24 33 44.06	17.87o		W68
99P	2023 05 18.255045	16 15 49.157	−24 33 43.38	16.98o		W68
99P	2023 05 18.261078	16 15 48.998	−24 33 43.13	17.18o		W68
99P	2023 05 21.221249	16 14 12.833	−24 31 27.77	17.53o		W68
99P	2023 05 21.231140	16 14 12.538	−24 31 27.19	17.56o		W68
99P	2023 05 21.235197	16 14 12.377	−24 31 27.16	17.67o		W68
99P	2023 05 21.247096	16 14 12.058	−24 31 26.72	17.85o		W68
99P	2023 05 24.54652	16 12 23.69	−24 28 40.7		K	D88
99P	2023 05 24.54983	16 12 23.65	−24 28 41.3	17.0 T	K	D88
99P	2023 05 24.58735	16 12 22.28	−24 28 38.8	17.1 T	K	D95
99P	2023 05 24.60013	16 12 21.89	−24 28 37.7		K	D95
99P	2023 05 24.60439	16 12 21.76	−24 28 37.2		K	D95
99P	2023 05 24.61437	16 12 21.36	−24 28 37.1	16.9 T	K	Q23
99P	2023 05 24.62402	16 12 21.04	−24 28 36.7		K	Q23
99P	2023 05 25.65448	16 11 47.11	−24 27 40.4			349
99P	2023 05 25.66870	16 11 46.64	−24 27 39.8	16.8 T		349
99P	2023 05 27.986927	16 10 30.28	−24 25 29.4	17.2 R	K	215
99P	2023 05 27.988219	16 10 30.22	−24 25 29.2	17.8 R	K	215
99P	2023 05 27.989512	16 10 30.21	−24 25 29.1	17.0 R	K	215
99P	2023 06 14.150435	16 01 35.059	−24 06 55.01	17.42c		W68
99P	2023 06 14.153355	16 01 35.016	−24 06 54.54	17.73c		W68
99P	2023 06 14.163041	16 01 34.702	−24 06 54.22	17.41c		W68
99P	2023 06 14.173236	16 01 34.418	−24 06 53.14	17.36c		W68
99P	2023 06 14.267377	16 01 31.753	−24 06 49.18	17.31G		01G96
99P	2023 06 14.272800	16 01 31.616	−24 06 48.85	17.31G		01G96
99P	2023 06 14.278223	16 01 31.472	−24 06 48.60	17.35G		01G96
99P	2023 06 14.283643	16 01 31.300	−24 06 48.24	17.34G		01G96
99P	2023 06 15.144198	16 01 07.109	−24 05 47.26	17.56c		W68
99P	2023 06 15.154853	16 01 06.751	−24 05 46.00	17.25c		W68
99P	2023 06 15.158083	16 01 06.684	−24 05 46.28	18.07c		W68
99P	2023 06 15.165162	16 01 06.490	−24 05 45.71	17.47c		W68
99P	2023 06 17.52462	16 00 02.11	−24 03 07.0	17.1 T		D95
99P	2023 06 17.52887	16 00 01.84	−24 03 07.3			D95

99P	2023 06 25.05822	15 56 56.671	−23 54 50.90	17.4	G	29G40
99P	2023 06 25.07872	15 56 56.170	−23 54 49.25	17.4	G	29G40
99P	2023 06 25.340073	15 56 50.532	−23 54 32.68	19.37w		F51
99P	2023 06 25.347601	15 56 50.248	−23 54 32.03	19.20w		F51
99P	2023 06 25.355045	15 56 50.158	−23 54 31.82	19.44w		F51
99P	2023 06 25.362508	15 56 49.916	−23 54 31.11	19.21w		F51

103P/Hartley

103P	2023 04 17.12824	20 56 14.52	−04 30 00.7	20.1	V	K A77
103P	2023 04 17.13194	20 56 14.92	−04 29 58.5	21.0	V	K A77
103P	2023 04 17.13565	20 56 15.31	−04 29 56.6	20.8	V	K A77
103P	2023 04 19.13562	20 59 19.14	−04 07 13.2	20.3	V	K A77
103P	2023 04 19.14899	20 59 20.33	−04 07 04.4	19.9	V	K A77
103P	2023 04 28.32205	21 13 25.24	−02 16 48.3	19.9	G	K X03
103P	2023 04 28.33590	21 13 26.42	−02 16 37.3	19.4	G	K X03
103P	2023 04 28.34975	21 13 27.65	−02 16 29.0	19.8	G	K X03
103P	2023 04 28.36358	21 13 29.04	−02 16 17.8	19.0	G	K X03
103P	2023 04 28.37742	21 13 30.31	−02 16 06.4	20.0	G	K X03
103P	2023 05 16.69334	21 41 46.49	+01 54 59.1	19.0	G	49Q62
103P	2023 05 16.71983	21 41 49.06	+01 55 25.2	18.8	G	49Q62
103P	2023 05 16.75070	21 41 51.96	+01 55 47.7	19.2	T	K Q11
103P	2023 05 16.75784	21 41 52.62	+01 55 54.3			K Q11
103P	2023 05 16.76496	21 41 53.29	+01 56 00.8			K Q11
103P	2023 05 17.77089	21 43 27.16	+02 11 10.3	18.9	G	49Q62
103P	2023 05 17.81457	21 43 31.11	+02 11 50.8	18.6	G	49Q62
103P	2023 05 18.321435	21 44 18.69	+02 19 25.5	18.9	G	KW62
103P	2023 05 18.335611	21 44 19.92	+02 19 38.1	19.3	G	KW62
103P	2023 05 18.349781	21 44 21.29	+02 19 50.4	19.2	G	KW62
103P	2023 05 18.70958	21 44 55.04	+02 25 24.4	19.1	G	49Q62
103P	2023 05 18.72565	21 44 56.54	+02 25 38.7	19.1	G	49Q62
103P	2023 05 18.74287	21 44 58.13	+02 25 54.1	19.1	G	49Q62
103P	2023 05 23.09884	21 51 46.94	+03 33 24.9	18.3	V	K A77
103P	2023 05 23.10528	21 51 47.52	+03 33 31.5	18.4	V	K A77
103P	2023 05 24.75619	21 54 23.15	+03 59 56.4	18.5	G	49Q62
103P	2023 05 24.76903	21 54 24.33	+04 00 09.5	18.4	G	49Q62
103P	2023 05 24.78225	21 54 25.57	+04 00 22.2	19.1	G	49Q62
103P	2023 05 24.79467	21 54 26.68	+04 00 34.2	18.4	G	49Q62
103P	2023 05 28.067201	21 59 36.85	+04 53 52.2	18.8	R	K 215
103P	2023 05 28.068750	21 59 37.03	+04 53 53.9	18.9	R	K 215
103P	2023 05 28.070300	21 59 37.20	+04 53 55.6	18.9	R	K 215
103P	2023 05 31.38787	22 04 53.79	+05 49 52.4	18.0	T	03X07
103P	2023 05 31.39079	22 04 54.09	+05 49 55.0			03X07
103P	2023 06 01.05799	22 05 58.33	+06 01 11.5	18.4	G	K C23
103P	2023 06 01.06520	22 05 58.95	+06 01 15.4	18.4	G	K C23
103P	2023 06 01.07242	22 05 59.50	+06 01 27.6	18.3	G	K C23
103P	2023 06 01.33777	22 06 25.01	+06 06 09.7	18.9	G	K X03
103P	2023 06 01.35542	22 06 26.69	+06 06 28.6	19.1	G	K X03
103P	2023 06 01.37153	22 06 28.25	+06 06 45.0	18.7	G	K X03
103P	2023 06 02.450094	22 08 12.131	+06 25 20.46	18.42	G	01 703
103P	2023 06 02.452707	22 08 12.376	+06 25 22.69	18.37	G	01 703
103P	2023 06 02.455327	22 08 12.613	+06 25 24.02	18.03	G	01 703
103P	2023 06 02.457938	22 08 12.764	+06 25 26.15	18.40	G	01 703
103P	2023 06 12.33109	22 24 22.027	+09 25 45.34	18.5	G	23W88
103P	2023 06 12.33897	22 24 22.774	+09 25 54.84	18.8	G	23W88
103P	2023 06 12.70873	22 24 59.85	+09 32 59.1	18.0	G	49Q62
103P	2023 06 12.71597	22 25 00.54	+09 33 07.1	18.3	G	49Q62
103P	2023 06 12.72318	22 25 01.23	+09 33 16.6	18.5	G	49Q62
103P	2023 06 12.74565	22 25 03.48	+09 33 41.3	18.3	G	49Q62
103P	2023 06 13.03192	22 25 32.33	+09 39 03.2	19.2	G	K G00
103P	2023 06 13.03471	22 25 32.62	+09 39 06.7	18.8	G	K G00
103P	2023 06 13.03751	22 25 32.88	+09 39 09.7	18.9	G	K G00
103P	2023 06 14.02467	22 27 12.28	+09 58 14.7	18.0	G	K C23
103P	2023 06 14.03361	22 27 13.01	+09 58 22.3	18.4	G	K C23
103P	2023 06 15.04463	22 28 55.34	+10 18 08.2	18.3	G	K K19
103P	2023 06 15.04833	22 28 55.69	+10 18 12.8	18.0	G	K K19
103P	2023 06 15.05199	22 28 56.19	+10 18 16.7	18.1	G	K K19
103P	2023 06 15.07589	22 28 58.699	+10 18 45.58	18.8	G	K Z10
103P	2023 06 15.08545	22 28 59.611	+10 18 57.24	16.3	G	K Z10
103P	2023 06 15.243768	22 29 15.60	+10 22 02.0	17.9	G	KW62
103P	2023 06 15.255815	22 29 16.81	+10 22 16.4	18.0	G	KW62
103P	2023 06 15.267500	22 29 17.99	+10 22 30.2	18.2	G	KW62
103P	2023 06 16.37036	22 31 10.15	+10 44 24.7	18.3	R	K X03
103P	2023 06 16.37113	22 31 10.22	+10 44 25.7	18.3	R	K X03
103P	2023 06 16.37880	22 31 10.96	+10 44 35.1	18.1	R	K X03
103P	2023 06 16.67774	22 31 41.67	+10 50 24.3	17.5	T	349
103P	2023 06 16.69045	22 31 42.98	+10 50 39.9			349
103P	2023 06 16.73377	22 31 47.11	+10 51 28.2	18.8	V	K Q21
103P	2023 06 16.73902	22 31 47.82	+10 51 36.9	18.2	V	K Q21
103P	2023 06 17.08570	22 32 23.35	+10 58 31.4	18.5	V	K A77
103P	2023 06 17.09098	22 32 23.88	+10 58 37.7	18.5	V	K A77
103P	2023 06 17.65129	22 33 21.49	+11 09 50.6			K Q23
103P	2023 06 17.65692	22 33 22.05	+11 09 57.4	17.4	T	K Q23
103P	2023 06 19.72763	22 36 56.14	+11 51 58.3			K 367
103P	2023 06 19.73047	22 36 56.43	+11 52 01.4	17.0	T	K 367
103P	2023 06 20.532621	22 38 20.114	+12 08 31.09	17.61c		T05
103P	2023 06 20.535333	22 38 20.458	+12 08 34.94	18.76c		T05
103P	2023 06 20.550250	22 38 21.962	+12 08 53.56	18.83c		T05
103P	2023 06 20.559604	22 38 22.759	+12 09 03.82	17.89c		T05
103P	2023 06 21.11664	22 39 21.40	+12 20 35.9	17.1	V	35 950
103P	2023 06 21.13088	22 39 22.82	+12 20 52.8	18.4	V	35 950
103P	2023 06 21.14430	22 39 24.26	+12 21 09.7	17.2	V	35 950
103P	2023 06 22.08963	22 41 03.910	+12 40 50.84	18.4	G	K Z10
103P	2023 06 22.09606	22 41 04.519	+12 40 59.05	18.1	G	K Z10
103P	2023 06 22.10330	22 41 05.258	+12 41 07.69	18.5	G	K Z10
103P	2023 06 22.407426	22 41 37.345	+12 47 30.59	17.83	G	01G96
103P	2023 06 22.412127	22 41 37.835	+12 47 36.64	17.89	G	01G96
103P	2023 06 22.416834	22 41 38.306	+12 47 42.50	17.74	G	01G96
103P	2023 06 22.421564	22 41 38.796	+12 47 48.73	17.72	G	01G96
103P	2023 06 23.529514	22 43 36.666	+13 11 12.52	18.77w		F52
103P	2023 06 23.540991	22 43 37.859	+13 11 27.18	18.71w		F52
103P	2023 06 23.552550	22 43 39.060	+13 11 41.80	18.68w		F52
103P	2023 06 23.564090	22 43 40.266	+13 11 56.64	18.65w		F52
103P	2023 06 24.06881	22 44 34.17	+13 22 36.5	17.3	G	K C23
103P	2023 06 24.07255	22 44 34.63	+13 22 41.5	18.0	G	K C23
103P	2023 06 24.07667	22 44 34.90	+13 22 44.3	18.4	G	K C23
103P	2023 06 24.115319	22 44 38.990	+13 23 46.25	18.40o		M22

103P	2023 06 24.118185	22 44 39.300	+13 23 49.27	18.20o		M22
103P	2023 06 24.123755	22 44 39.893	+13 23 56.33	18.37o		M22
103P	2023 06 24.137906	22 44 41.364	+13 24 14.44	18.36o		M22
103P	2023 06 24.98759	22 46 12.97	+13 42 16.9	18.3	G	K G00
103P	2023 06 24.99240	22 46 13.55	+13 42 22.8	18.6	G	K G00
103P	2023 06 24.99722	22 46 14.01	+13 42 29.1	18.0	G	K G00
103P	2023 06 25.012606	22 46 15.64	+13 42 48.7	18.1	R	K 215
103P	2023 06 25.013899	22 46 15.80	+13 42 50.5	18.0	R	K 215
103P	2023 06 25.015191	22 46 15.96	+13 42 52.4	17.7	R	K 215
103P	2023 06 25.09927	22 46 24.965	+13 44 42.50	18.8	G	29G40
103P	2023 06 25.19634	22 46 35.383	+13 46 49.08	18.7	G	29G40
103P	2023 06 26.03333	22 48 06.250	+14 04 53.33	18.0	r	K 213
103P	2023 06 26.05319	22 48 08.371	+14 05 18.82	18.2	r	K 213
103P	2023 06 26.07304	22 48 10.486	+14 05 44.84	17.8	r	K 213
103P	2023 06 28.06389	22 51 48.73	+14 49 22.0	18.2	V	K A77
103P	2023 06 28.06794	22 51 49.23	+14 49 28.0	18.2	V	K A77
103P	2023 06 28.07199	22 51 49.65	+14 49 33.4	18.3	V	K A77
103P	2023 06 28.504287	22 52 37.669	+14 59 11.10	19.14w		F52
103P	2023 06 28.516604	22 52 39.017	+14 59 27.59	19.07w		F52
103P	2023 06 28.541130	22 52 41.667	+15 00 00.35	19.02w		F52
103P	2023 06 28.570436	22 52 44.724	+15 00 38.92	18.02c		T05
103P	2023 06 28.573486	22 52 45.127	+15 00 43.24	17.88c		T05
103P	2023 06 28.580563	22 52 45.842	+15 00 52.56	18.57c		T05
103P	2023 06 28.604049	22 52 48.312	+15 01 23.48	17.47c		T05
103P	2023 06 29.34828	22 54 11.43	+15 18 06.8	16.8	T	03X07
103P	2023 06 29.35086	22 54 11.70	+15 18 10.2	18.1	N	03X07
103P	2023 06 29.489824	22 54 27.534	+15 21 10.29	18.75w		F52
103P	2023 06 29.513863	22 54 30.169	+15 21 42.97	18.78w		F52
103P	2023 06 29.525912	22 54 31.501	+15 21 59.21	18.75w		F52
103P	2023 06 30.554557	22 56 27.082	+15 45 09.79	17.48o		T05
103P	2023 06 30.555915	22 56 27.254	+15 45 12.06	18.35o		T05
103P	2023 06 30.557648	22 56 27.425	+15 45 14.00	17.60o		T05
103P	2023 06 30.559908	22 56 27.715	+15 45 17.53	18.08o		T05
103P	2023 06 30.562832	22 56 27.893	+15 45 20.88	17.24o		T05
103P	2023 06 30.566010	22 56 28.325	+15 45 25.67	18.11o		T05
103P	2023 06 30.575386	22 56 29.362	+15 45 38.38	17.87o		T05
103P	2023 07 01.301207	22 57 51.874	+16 02 14.42	17.89o		W68
103P	2023 07 01.307623	22 57 52.555	+16 02 22.60	18.04o		W68
103P	2023 07 01.310349	22 57 52.915	+16 02 27.10	18.24o		W68
103P	2023 07 01.320418	22 57 53.866	+16 02 38.76	17.05o		W68
103P	2023 07 01.347790	22 57 57.208	+16 03 08.46	17.31G		01 703
103P	2023 07 01.353175	22 57 57.848	+16 03 16.34	17.49G		01 703
103P	2023 07 01.358557	22 57 58.432	+16 03 23.72	17.23G		01 703
103P	2023 07 01.363943	22 57 59.029	+16 03 31.00	17.36G		01 703
103P	2023 07 03.989620	23 03 02.269	+17 04 09.59	17.7	G	K B72
103P	2023 07 03.993876	23 03 02.775	+17 04 14.20	17.7	G	K B72
103P	2023 07 03.998133	23 03 03.235	+17 04 21.48	18.0	G	K B72
103P	2023 07 04.276377	23 03 35.849	+17 11 00.49	17.93o		W68
103P	2023 07 04.279097	23 03 36.173	+17 11 06.54	18.06o		W68
103P	2023 07 04.291067	23 03 37.428	+17 11 23.35	18.08o		W68
103P	2023 07 04.304630	23 03 39.118	+17 11 41.64	18.09o		W68
103P	2023 07 05.549517	23 06 06.390	+17 40 58.76	20.43i		F51
103P	2023 07 05.559181	23 06 07.464	+17 41 11.44	18.65i		F51
103P	2023 07 05.568873	23 06 08.574	+17 41 25.29	18.75i		F51
103P	2023 07 05.578560	23 06 09.705	+17 41 39.14	18.72i		F51

110P/Hartley

110P	2015 01 12.24268	06 32 38.55	+24 50 51.6	15.9	R	H15
110P	2015 01 12.25353	06 32 37.76	+24 50 46.6	15.8	R	H15
110P	2015 01 12.26523	06 32 36.85	+24 50 41.7	16.3	R	H15
110P	2015 02 13.09431	06 19 11.52	+22 07 41.1	17.6	R	H15
110P	2015 02 13.10514	06 19 11.53	+22 07 33.7	17.9	R	H15
110P	2015 02 13.11668	06 19 11.54	+22 07 27.5	17.0	R	H15
110P	2023 04 16.391834	13 33 52.568	−26 31 42.04	20.91w		F52
110P	2023 04 16.401378	13 33 52.134	−26 31 39.81	20.84w		F52
110P	2023 04 16.410920	13 33 51.697	−26 31 37.27	20.97w		F52
110P	2023 04 16.420471	13 33 51.238	−26 31 34.72	20.82w		F52
110P	2023 04 23.392804	13 28 40.219	−25 59 18.26	20.84w		F52
110P	2023 04 23.402990	13 28 39.754	−25 59 15.58	20.82w		F52
110P	2023 04 23.413170	13 28 39.302	−25 59 12.40	20.85w		F52
110P	2023 04 23.423384	13 28 38.842	−25 59 09.34	20.94w		F52
110P	2023 05 10.312009	13 17 45.016	−24 27 13.14	21.06w		F52
110P	2023 05 10.321512	13 17 44.690	−24 27 09.72	21.16w		F52
110P	2023 05 10.331009	13 17 44.377	−24 27 06.70	21.11w		F52
110P	2023 05 10.340515	13 17 44.049	−24 27 03.42	21.27w		F52
110P	2023 05 13.314332	13 16 11.420	−24 10 07.16	20.98w		F52
110P	2023 05 13.325149	13 16 11.076	−24 10 03.30	21.08w		F52
110P	2023 05 13.335985	13 16 10.738	−24 09 59.77	21.31w		F52
110P	2023 05 13.346817	13 16 10.413	−24 09 56.11	21.23w		F52

113P/Spitaler

113P	2023 02 17.36032	09 21 42.60	+13 11 46.1			00U94
113P	2023 02 17.36487	09 21 42.34	+13 11 47.1	17.7	G	00U94
113P	2023 04 15.165790	09 07 44.396	+13 32 04.56	19.69G		01G96
113P	2023 04 15.171409	09 07 44.540	+13 32 03.80	19.58G		01G96
113P	2023 04 15.177002	09 07 44.684	+13 32 02.33	19.52G		01G96
113P	2023 04 15.182610	09 07 44.771	+13 32 02.00	19.86G		01G96

115P/Maury

115P	2011 03 29.10511	16 33 33.59	−09 31 47.2	21.0	R	K C10
115P	2011 03 29.12427	16 33 34.11	−09 31 46.0	20.8	R	K C10

116P/Wild

116P	2016 02 10.15466	15 16 04.41	−18 23 59.3	15.9	R	Y00
116P	2016 02 10.16731	15 16 05.62	−18 24 08.2	16.0	R	Y00
116P	2016 02 10.17978	15 16 06.75	−18 24 17.5	15.4	R	Y00
116P	2016 08 12.25952	15 43 13.07	−23 27 35.2	16.7	w	T05
116P	2016 08 12.28120	15 43 14.46	−23 27 37.6	16.9	w	T05
116P	2016 08 12.29187	15 43 15.06	−23 27 37.9	16.8	w	T05
116P	2016 08 12.30135	15 43 15.68	−23 27 39.9	16.9	w	T05
116P	2023 04 03.75790	19 40 32.60	−24 54 38.7	17.8	T	67Q62
116P	2023 04 03.76045	19 40 32.78	−24 54 38.3			67Q62
116P	2023 04 09.350936	19 46 16.498	−24 48 11.27	18.47o		W68
116P	2023 04 09.353840	19 46 16.620	−24 48 11.66	18.52o		W68
116P	2023 04 09.365907	19 46 17.186	−24 48 10.55	17.26o		W68
116P	2023 04 09.379014	19 46 18.074	−24 48 10.48	18.60o		W68
116P	2023 04 11.122142	19 47 58.051	−24 46 21.86	18.16o		M22
116P	2023 04 11.124965	19 47 58.159	−24 46 21.83	18.33o		M22

116P	2023 04 11.131266	19 47 58.570	−24 46 20.39	18.42o		M22
116P	2023 04 11.151366	19 47 59.575	−24 46 18.91	17.17o		M22
116P	2023 04 23.27141	19 57 54.99	−24 37 18.5	18.0	G	K X03
116P	2023 04 23.27909	19 57 55.33	−24 37 17.9	18.0	G	K X03
116P	2023 04 23.28677	19 57 55.64	−24 37 17.8	17.8	G	K X03
116P	2023 04 23.29445	19 57 55.96	−24 37 17.6	17.9	G	K X03
116P	2023 05 02.084818	20 03 09.461	−24 35 40.70	18.01o		M22
116P	2023 05 02.087579	20 03 09.504	−24 35 40.34	17.70o		M22
116P	2023 05 02.095164	20 03 09.691	−24 35 40.78	17.71o		M22
116P	2023 05 02.101081	20 03 09.866	−24 35 40.49	18.60o		M22
116P	2023 05 22.74368	20 08 14.91	−24 52 08.1			01Q62
116P	2023 05 22.74826	20 08 14.90	−24 52 08.2	17.5	G	01Q62
116P	2023 05 29.042615	20 07 40.039	−25 02 59.42	17.78c		M22
116P	2023 05 29.045211	20 07 39.797	−25 02 59.71	18.07c		M22
116P	2023 05 29.050278	20 07 39.770	−25 02 59.82	18.59c		M22
116P	2023 05 29.060383	20 07 39.665	−25 03 01.51	18.52c		M22
116P	2023 06 02.25855	20 06 42.96	−25 11 36.5	17.5	G	K X03
116P	2023 06 02.26857	20 06 42.75	−25 11 37.5	17.5	G	K X03
116P	2023 06 02.27749	20 06 42.57	−25 11 38.5	17.4	G	K X03
116P	2023 06 02.28639	20 06 42.42	−25 11 40.0	17.5	G	K X03
116P	2023 06 09.55667	20 04 02.89	−25 28 35.6	18.4	G	49Q62
116P	2023 06 09.56758	20 04 02.58	−25 28 37.2	18.4	G	49Q62
116P	2023 06 09.57765	20 04 02.30	−25 28 38.8	18.3	G	49Q62
116P	2023 06 09.58772	20 04 02.02	−25 28 40.3	18.2	G	49Q62
116P	2023 06 14.233530	20 01 41.081	−25 40 32.45	18.70c		W68
116P	2023 06 14.234882	20 01 41.028	−25 40 32.20	18.08c		W68
116P	2023 06 14.238192	20 01 40.930	−25 40 32.52	18.69c		W68
116P	2023 06 14.243403	20 01 40.786	−25 40 34.25	18.22c		W68
116P	2023 06 14.374749	20 01 36.325	−25 40 58.30	17.77G		01G96
116P	2023 06 14.379794	20 01 36.138	−25 40 59.05	17.78G		01G96
116P	2023 06 14.384823	20 01 35.987	−25 41 00.28	17.87G		01G96
116P	2023 06 14.389868	20 01 35.796	−25 41 00.89	17.85G		01G96
116P	2023 06 14.79804	20 01 21.81	−25 42 00.8	18.0	G	49Q62
116P	2023 06 14.81205	20 01 21.29	−25 42 03.2	18.1	G	49Q62
116P	2023 06 14.82606	20 01 20.82	−25 42 05.0	17.9	G	49Q62
116P	2023 06 16.68599	20 00 15.38	−25 47 04.5			K Q11
116P	2023 06 16.69168	20 00 15.18	−25 47 05.4	17.5	T	K Q11
116P	2023 06 16.694627	20 00 15.14	−25 47 05.5	18.8	T	K 900
116P	2023 06 16.69739	20 00 14.95	−25 47 06.4			K Q11
116P	2023 06 16.701635	20 00 14.86	−25 47 07.5	18.0	T	K 900
116P	2023 06 25.004551	19 54 34.17	−26 09 22.0	18.5	R	K 215
116P	2023 06 25.005843	19 54 34.09	−26 09 22.5	17.8	R	K 215
116P	2023 06 25.007135	19 54 34.06	−26 09 22.9	18.3	R	K 215
116P	2023 06 30.898727	19 49 54.302	−26 24 35.50	18.26o		M22
116P	2023 06 30.900152	19 49 54.175	−26 24 35.46	18.15o		M22
116P	2023 06 30.924816	19 49 52.944	−26 24 38.63	18.12o		M22
116P	2023 06 30.929835	19 49 52.685	−26 24 40.03	18.23o		M22

117P/Helin-Roman-Alu

117P	2015 10 23.41114	01 11 05.18	−00 23 39.9	17.1	R	Q60
117P	2015 10 23.42029	01 11 04.68	−00 23 41.8	18.0	R	Q60
117P	2015 10 23.42957	01 11 04.09	−00 23 42.7	17.4	R	Q60
117P	2016 11 24.32743	03 47 01.83	+20 05 33.3	17.3	R	H15
117P	2016 11 24.33707	03 47 01.39	+20 05 33.0	17.3	R	H15
117P	2016 11 24.34674	03 47 00.88	+20 05 31.6	17.1	R	H15
117P	2017 01 24.30677	03 24 06.41	+19 39 01.9	18.8	w	T05
117P	2017 01 24.32835	03 24 06.33	+19 39 01.6	18.5	w	T05
117P	2017 01 24.34237	03 24 06.48	+19 39 04.5	18.7	w	T05
117P	2017 01 24.35004	03 24 06.46	+19 39 06.9	18.7	w	T05
117P	2023 04 20.40286	23 31 48.348	−10 47 26.81	16.4	G	14W88
117P	2023 04 20.40669	23 31 48.677	−10 47 24.72	16.4	G	14W88
117P	2023 05 01.38073	23 44 53.99	−09 33 29.0	16.0	T	03X07
117P	2023 05 01.38372	23 44 54.17	−09 33 27.9			03X07
117P	2023 05 01.38469	23 44 54.22	−09 33 27.6			03X07
117P	2023 05 30.35650	00 15 19.05	−06 50 44.8	17.0	G	K X03
117P	2023 05 30.36648	00 15 19.59	−06 50 41.9	17.0	G	K X03
117P	2023 05 30.36801	00 15 19.68	−06 50 41.8	17.0	G	K X03
117P	2023 05 30.37723	00 15 20.18	−06 50 39.0	17.1	G	K X03
117P	2023 05 31.41429	00 16 17.60	−06 45 53.7	15.9	T	03X07
117P	2023 05 31.41631	00 16 17.71	−06 45 52.8	17.1	N	03X07
117P	2023 05 31.41826	00 16 17.84	−06 45 52.0			03X07
117P	2023 05 31.41922	00 16 17.88	−06 45 51.7			03X07
117P	2023 06 08.41006	00 23 19.32	−06 11 57.5	16.8	G	X03
117P	2023 06 08.43541	00 23 20.58	−06 11 51.5	17.0	G	K X03
117P	2023 06 08.43617	00 23 20.58	−06 11 51.4	17.8	G	K X03
117P	2023 06 13.403723	00 27 22.637	−05 53 25.62	17.53o		W68
117P	2023 06 13.406491	00 27 22.764	−05 53 24.94	17.42o		W68
117P	2023 06 13.411500	00 27 22.939	−05 53 24.90	16.27o		W68
117P	2023 06 13.418833	00 27 23.321	−05 53 22.42	17.21o		W68
117P	2023 06 13.433065	00 27 23.995	−05 53 19.25	17.40o		W68
117P	2023 06 16.405877	00 29 40.855	−05 43 19.34	17.70c		W68
117P	2023 06 16.410968	00 29 41.011	−05 43 19.13	16.76c		W68
117P	2023 06 16.414151	00 29 41.203	−05 43 17.44	17.68c		W68
117P	2023 06 16.429669	00 29 41.868	−05 43 15.49	16.87c		W68
117P	2023 06 18.582291	00 31 17.202	−05 36 31.52	18.56w		F52
117P	2023 06 18.587375	00 31 17.439	−05 36 30.58	18.20w		F52
117P	2023 06 18.592458	00 31 17.633	−05 36 29.66	18.58w		F52
117P	2023 06 18.597544	00 31 17.873	−05 36 28.75	18.20w		F52
117P	2023 06 18.76913	00 31 25.23	−05 35 59.8	17.2	T	K P87
117P	2023 06 18.77569	00 31 25.56	−05 35 58.7			K P87
117P	2023 06 21.153025	00 33 06.281	−05 29 01.93	16.09o		M22
117P	2023 06 21.155742	00 33 06.504	−05 29 00.38	17.13o		M22
117P	2023 06 21.178472	00 33 07.378	−05 28 57.04	16.09o		M22
117P	2023 06 24.171470	00 35 08.402	−05 20 59.86	17.18o		M22
117P	2023 06 24.174572	00 35 08.506	−05 20 59.24	17.19o		M22
117P	2023 06 24.182120	00 35 08.803	−05 20 58.38	17.16o		M22
117P	2023 06 24.187679	00 35 08.942	−05 20 58.52	16.23o		M22
117P	2023 06 26.425315	00 36 34.996	−05 15 37.51	16.50G		01G96
117P	2023 06 26.430537	00 36 35.172	−05 15 36.68	16.51G		01G96
117P	2023 06 26.435760	00 36 35.370	−05 15 36.25	16.51G		01G96
117P	2023 06 26.440994	00 36 35.564	−05 15 35.60	16.48G		01G96
117P	2023 06 29.058574	00 38 11.02	−05 09 55.4	16.7	R	K 215
117P	2023 06 29.059866	00 38 11.08	−05 09 55.0	16.6	R	K 215
117P	2023 06 29.061159	00 38 11.13	−05 09 54.5	16.7	R	K 215
117P	2023 07 01.334734	00 39 29.486	−05 05 28.72	16.29o		W68
117P	2023 07 01.346265	00 39 29.875	−05 05 27.10	17.24o		W68

117P	2023 07 01.350006	00 39 29.918	−05 05 27.82	16.11o			W68
117P	2023 07 01.355067	00 39 30.178	−05 05 25.76	17.22o			W68
117P	2023 07 03.069153	00 40 26.374	−05 02 27.82	17.27o			M22
117P	2023 07 03.072383	00 40 26.484	−05 02 27.42	17.31o			M22
117P	2023 07 03.087079	00 40 26.978	−05 02 25.80	17.21o			M22
117P	2023 07 03.096268	00 40 27.199	−05 02 25.69	16.16o			M22
117P	2023 07 04.343933	00 41 06.566	−05 00 27.43	15.76o			W68
117P	2023 07 04.346637	00 41 06.631	−05 00 26.28	17.11o			W68
117P	2023 07 04.353478	00 41 06.926	−05 00 25.52	17.10o			W68
117P	2023 07 04.366746	00 41 07.303	−05 00 24.41	17.21o			W68
117P	2023 07 06.091879	00 41 59.443	−04 57 56.05	17.16o			M22
117P	2023 07 06.094636	00 41 59.407	−04 57 56.56	16.03o			M22
117P	2023 07 06.101530	00 41 59.753	−04 57 55.19	17.21o			M22

118P/Shoemaker-Levy

118P	2022 10 08.763502	07 11 56.906	+11 38 46.75	15.6	G		P07
118P	2022 10 08.801313	07 12 01.222	+11 38 35.95	15.2	G		P07
118P	2022 10 08.835697	07 12 05.280	+11 38 26.16	15.3	G		P07
118P	2022 10 08.836866	07 12 05.436	+11 38 24.47	14.9	G		P07
118P	2022 10 08.873806	07 12 09.710	+11 38 14.14	15.1	G		P07
118P	2023 04 03.88487	08 44 04.584	+20 59 09.78	17.7	G	K	K87
118P	2023 04 03.88926	08 44 04.908	+20 59 09.13	17.8	G	K	K87
118P	2023 04 03.89366	08 44 05.146	+20 59 08.45	17.7	G	K	K87
118P	2023 04 05.81360	08 46 05.86	+20 59 15.4	18.0	G	K	K83
118P	2023 04 05.81796	08 46 06.10	+20 59 15.3	18.3	G	K	K83
118P	2023 04 05.82219	08 46 06.41	+20 59 14.2	18.3	G	K	K83
118P	2023 04 05.87910	08 46 10.006	+20 59 12.84	18.4	G	K	K87
118P	2023 04 05.88240	08 46 10.188	+20 59 13.78	18.0	G	K	K87
118P	2023 04 06.95752	08 47 19.459	+20 58 58.19	18.3	G	K	I81
118P	2023 04 06.96313	08 47 19.812	+20 58 57.54	18.0	G	K	I81
118P	2023 04 06.96877	08 47 20.167	+20 58 57.94	18.2	G	K	I81
118P	2023 04 07.292297	08 47 41.393	+20 58 54.37	18.22o			T05
118P	2023 04 07.295915	08 47 41.563	+20 58 54.59	18.24o			T05
118P	2023 04 07.301418	08 47 42.014	+20 58 53.76	17.98o			T05
118P	2023 04 07.311716	08 47 42.595	+20 58 53.87	18.24o			T05
118P	2023 04 07.42574	08 47 50.28	+20 58 52.3	18	R		C51
Geocentric position (km)		− 3923.8637	+ 4993.8052	+ 2495.5494			
118P	2023 04 07.55576	08 47 58.69	+20 58 47.4				C51
Geocentric position (km)		− 3926.8159	+ 4980.0492	+ 2518.1657			
118P	2023 04 07.68564	08 48 07.28	+20 58 43.4				C51
Geocentric position (km)		− 3957.6493	+ 4983.0868	+ 2463.4710			
118P	2023 04 07.81565	08 48 15.96	+20 58 40.2				C51
Geocentric position (km)		− 3960.4369	+ 4969.2667	+ 2486.6491			
118P	2023 04 07.94567	08 48 24.41	+20 58 36.8				C51
Geocentric position (km)		− 3963.0578	+ 4955.3505	+ 2509.9990			
118P	2023 04 08.01060	08 48 28.80	+20 58 35.1				C51
Geocentric position (km)		− 3979.5500	+ 4957.4180	+ 2479.7408			
118P	2023 04 08.07554	08 48 33.03	+20 58 32.9				C51
Geocentric position (km)		− 3994.7740	+ 4958.6481	+ 2452.7512			
118P	2023 04 08.077794	08 48 33.113	+20 58 35.47	18.54o			W68
118P	2023 04 08.089438	08 48 33.785	+20 58 36.37	17.43o			W68
118P	2023 04 08.096705	08 48 34.318	+20 58 35.80	17.62o			W68
118P	2023 04 08.099884	08 48 34.514	+20 58 35.80	18.11o			W68
118P	2023 04 08.14061	08 48 37.21	+20 58 30.6				C51
Geocentric position (km)		− 3982.0336	+ 4943.4416	+ 2503.4000			
118P	2023 04 08.20556	08 48 41.65	+20 58 28.9				C51
Geocentric position (km)		− 3997.2840	+ 4944.7071	+ 2476.5445			
118P	2023 04 08.27050	08 48 46.08	+20 58 25.8				C51
Geocentric position (km)		− 4012.4501	+ 4945.8423	+ 2449.6976			
118P	2023 04 08.53052	08 49 03.21	+20 58 18.3				C51
Geocentric position (km)		− 4016.9438	+ 4917.6954	+ 2498.2239			
118P	2023 04 08.66041	08 49 11.90	+20 58 13.4				C51
Geocentric position (km)		− 4047.0856	+ 4919.7026	+ 2445.2369			
118P	2023 04 08.79042	08 49 20.61	+20 58 07.2				C51
Geocentric position (km)		− 4049.0957	+ 4905.5368	+ 2470.1064			
118P	2023 04 08.84027	08 49 23.96	+20 58 03.1	18.3	G	K	C23
118P	2023 04 08.84340	08 49 24.09	+20 58 03.3	17.9	G	K	C23
118P	2023 04 08.84654	08 49 24.34	+20 58 02.3	17.8	G	K	C23
118P	2023 04 09.209211	08 49 48.688	+20 57 48.28	17.26	G	01	703
118P	2023 04 09.214555	08 49 48.976	+20 57 48.31	17.58	G	01	703
118P	2023 04 09.219903	08 49 49.372	+20 57 48.02	17.53	G	01	703
118P	2023 04 09.225248	08 49 49.796	+20 57 47.70	17.24	G	01	703
118P	2023 04 09.295352	08 49 54.374	+20 57 47.81	18.48o			T05
118P	2023 04 09.298516	08 49 54.672	+20 57 46.76	17.59o			T05
118P	2023 04 09.306006	08 49 55.202	+20 57 45.86	17.47o			T05
118P	2023 04 09.317905	08 49 55.990	+20 57 45.58	17.43o			T05
118P	2023 04 09.52544	08 50 09.85	+20 57 34.2			K	D88
118P	2023 04 09.52877	08 50 10.09	+20 57 34.6			K	D88
118P	2023 04 09.53208	08 50 10.34	+20 57 34.3	17.3	T	K	D88
118P	2023 04 12.192634	08 53 14.125	+20 54 55.26	17.14	G	01	703
118P	2023 04 12.197856	08 53 14.449	+20 54 55.30	17.05	G	01	703
118P	2023 04 12.203066	08 53 14.784	+20 54 55.12	17.35	G	01	703
118P	2023 04 12.208279	08 53 15.130	+20 54 54.18	17.02	G	01	703
118P	2023 04 15.66455	08 57 22.41	+20 49 43.9	14.1	G		G26
118P	2023 04 15.69470	08 57 24.63	+20 49 49.8	14.4	G		G26
118P	2023 04 16.184026	08 58 01.391	+20 48 49.18	17.11	G	01	703
118P	2023 04 16.189355	08 58 01.765	+20 48 48.13	17.13	G	01	703
118P	2023 04 16.194688	08 58 02.197	+20 48 47.52	16.96	G	01	703
118P	2023 04 16.200019	08 58 02.579	+20 48 46.94	17.09	G	01	703
118P	2023 04 16.52535	08 58 26.59	+20 48 14.3	15.2	G		G26
118P	2023 04 16.54944	08 58 27.85	+20 48 18.9	15.5	G		G26
118P	2023 04 16.86919	08 58 52.11	+20 47 32.9	17.7	N		Z55
118P	2023 04 16.87067	08 58 52.20	+20 47 31.6	17.7	N		Z55
118P	2023 04 16.87214	08 58 52.25	+20 47 33.0	17.7	N		Z55
118P	2023 04 16.87361	08 58 52.38	+20 47 32.1	17.6	N		Z55
118P	2023 04 17.289138	08 59 23.309	+20 46 42.64	17.95c			T05
118P	2023 04 17.292305	08 59 23.558	+20 46 42.53	18.12c			T05
118P	2023 04 17.297630	08 59 23.914	+20 46 41.45	17.68c			T05
118P	2023 04 17.309272	08 59 24.770	+20 46 40.15	17.99c			T05
118P	2023 04 18.86529	09 01 21.92	+20 43 18.2	17.9	G	K	C23
118P	2023 04 18.86962	09 01 22.25	+20 43 17.8	17.9	G	K	C23
118P	2023 04 18.919174	09 01 25.947	+20 43 09.85	18.1	r		KM09
118P	2023 04 18.941866	09 01 27.847	+20 43 07.44	17.6	r		KM09
118P	2023 04 18.964024	09 01 29.316	+20 43 03.73	17.6	r		KM09
118P	2023 04 19.58405	09 02 16.45	+20 41 40.4	14.8	G		G26
118P	2023 04 19.59897	09 02 17.34	+20 41 42.1	15.0	G		G26

118P	2023 04 19.84616	09 02 36.76	+20 41 00.9	17.9 G	K	C23
118P	2023 04 19.84977	09 02 37.09	+20 41 00.5	17.5 G	K	C23
118P	2023 04 19.85266	09 02 37.29	+20 41 00.6	17.8 G	K	C23
118P	2023 04 19.948422	09 02 44.551	+20 40 44.71	18.1 r		KM09
118P	2023 04 19.955828	09 02 45.083	+20 40 43.98	17.8 r		KM09
118P	2023 04 19.962705	09 02 45.650	+20 40 43.52	18.0 r		KM09
118P	2023 04 19.98020	09 02 46.932	+20 40 41.12	18.8 G	K	I81
118P	2023 04 19.98588	09 02 47.381	+20 40 39.97	18.5 G	K	I81
118P	2023 04 19.99157	09 02 47.803	+20 40 39.36	18.7 G	K	I81
118P	2023 04 20.54020	09 03 30.04	+20 39 19.6	15.8 T		349
118P	2023 04 20.55601	09 03 31.25	+20 39 17.3			349
118P	2023 04 21.271896	09 04 26.837	+20 37 28.63	17.39c		T05
118P	2023 04 21.275513	09 04 27.074	+20 37 28.13	17.64c		T05
118P	2023 04 21.281528	09 04 27.593	+20 37 27.08	17.80c		T05
118P	2023 04 21.293289	09 04 28.536	+20 37 24.46	17.29c		T05
118P	2023 04 21.89413	09 05 15.15	+20 35 54.7	17.9 V		L79
118P	2023 04 21.89721	09 05 15.36	+20 35 45.3	17.1 V		L79
118P	2023 04 21.89957	09 05 16.01	+20 35 46.8	17.4 V		L79
118P	2023 04 21.996720	09 05 23.390	+20 35 35.95	17.58c		W68
118P	2023 04 22.004082	09 05 23.952	+20 35 36.78	17.86c		W68
118P	2023 04 22.007703	09 05 24.216	+20 35 35.48	17.88c		W68
118P	2023 04 22.027134	09 05 25.651	+20 35 31.92	18.47c		W68
118P	2023 04 25.252163	09 09 41.678	+20 25 55.78	16.82o		T05
118P	2023 04 25.255340	09 09 41.815	+20 25 56.14	17.42o		T05
118P	2023 04 25.260658	09 09 42.274	+20 25 55.13	17.69o		T05
118P	2023 04 25.271230	09 09 43.027	+20 25 53.44	18.58o		T05
118P	2023 04 25.85549	09 10 30.14	+20 23 59.2	18.2 G		B96
118P	2023 04 25.86041	09 10 30.50	+20 23 58.7	19.3 G		B96
118P	2023 04 25.86531	09 10 30.93	+20 23 56.3	18.4 G		B96
118P	2023 05 03.158034	09 20 35.016	+19 56 43.69	17.54G		01 703
118P	2023 05 03.164103	09 20 35.459	+19 56 41.14	17.84G		01 703
118P	2023 05 03.170175	09 20 35.927	+19 56 40.81	17.39G		01 703
118P	2023 05 03.176244	09 20 36.517	+19 56 38.98	17.61G		01 703
118P	2023 05 03.854983	09 21 33.98	+19 53 47.0	18.2 R		K 215
118P	2023 05 03.856015	09 21 34.08	+19 53 45.5	18.4 R		K 215
118P	2023 05 03.857048	09 21 34.20	+19 53 45.5	18.3 R		K 215
118P	2023 05 09.45622	09 29 36.84	+19 28 00.3		K	D88
118P	2023 05 09.45952	09 29 37.10	+19 28 00.4	17.5 T	K	D88
118P	2023 05 13.89980	09 36 07.946	+19 05 08.12	18.1 r	K	K35
118P	2023 05 13.90279	09 36 08.366	+19 05 06.07	18.0 r	K	K35
118P	2023 05 13.90578	09 36 08.782	+19 05 04.88	17.9 r	K	K35
118P	2023 05 17.88589	09 42 04.27	+18 42 52.7	18.6 G	K	C23
118P	2023 05 17.89311	09 42 05.12	+18 42 48.9	18.4 G	K	C23
118P	2023 05 22.80080	09 49 29.91	+18 13 19.9			M45
118P	2023 05 22.80530	09 49 30.32	+18 13 17.7			M45
118P	2023 06 12.971648	10 22 11.630	+15 44 09.49	18.83c		W68
118P	2023 06 12.974390	10 22 11.846	+15 44 08.34	18.68c		W68
118P	2023 06 12.981684	10 22 12.533	+15 44 04.99	18.63c		W68
118P	2023 06 12.991765	10 22 13.505	+15 43 59.02	18.02c		W68
118P	2023 06 17.48545	10 29 14.62	+15 08 29.3	17.8 T		349
118P	2023 06 17.49644	10 29 15.61	+15 08 23.4			349

119P/Parker-Hartley

119P	2023 04 03.88704	07 42 41.100	+25 31 13.62	17.5 G	K	970
119P	2023 04 03.89487	07 42 41.479	+25 31 12.68	17.3 G	K	970
119P	2023 04 06.93854	07 45 20.539	+25 26 00.35	17.7 G	K	I81
119P	2023 04 06.94424	07 45 20.729	+25 25 59.02	16.9 G	K	I81
119P	2023 04 06.94993	07 45 21.053	+25 25 58.30	17.4 G	K	I81
119P	2023 04 08.81662	07 47 02.97	+25 22 29.3	17.3 G	K	C23
119P	2023 04 08.81812	07 47 02.91	+25 22 29.3	17.6 G	K	C23
119P	2023 04 08.82043	07 47 03.10	+25 22 28.4	17.9 G	K	C23
119P	2023 04 08.82332	07 47 03.25	+25 22 28.0	17.5 G	K	C23
119P	2023 04 09.144209	07 47 21.109	+25 21 51.41	17.31G		01 703
119P	2023 04 09.150288	07 47 21.397	+25 21 50.76	17.38G		01 703
119P	2023 04 09.156371	07 47 21.757	+25 21 49.82	17.44G		01 703
119P	2023 04 09.162447	07 47 22.110	+25 21 49.39	17.30G		01 703
119P	2023 04 09.46775	07 47 39.17	+25 21 12.5		K	D88
119P	2023 04 09.47103	07 47 39.33	+25 21 11.4		K	D88
119P	2023 04 09.47433	07 47 39.49	+25 21 11.8	16.6 T	K	D88
119P	2023 04 09.843141	07 48 00.174	+25 20 27.86	16.7 G	K	B72
119P	2023 04 09.845979	07 48 00.315	+25 20 27.20	17.3 G	K	B72
119P	2023 04 11.84864	07 49 54.77	+25 16 17.6	17.9 G		A98
119P	2023 04 11.85086	07 49 54.99	+25 16 17.4	17.9 G		A98
119P	2023 04 11.85307	07 49 55.04	+25 16 17.0	17.7 G		A98
119P	2023 04 11.85381	07 49 55.10	+25 16 15.3	18.0 G		A98
119P	2023 04 12.146907	07 50 12.174	+25 15 40.93			01G96
119P	2023 04 12.152536	07 50 12.509	+25 15 39.49	17.80G		01G96
119P	2023 04 12.158165	07 50 12.851	+25 15 38.59	17.44G		01G96
119P	2023 04 12.163789	07 50 13.186	+25 15 37.98	17.41G		01G96
119P	2023 04 13.348472	07 51 22.721	+25 13 02.21	18.23c		T05
119P	2023 04 13.352107	07 51 22.884	+25 13 01.27	17.19c		T05
119P	2023 04 13.357705	07 51 23.273	+25 13 00.34	17.28c		T05
119P	2023 04 13.368971	07 51 23.964	+25 12 58.61	17.96c		T05
119P	2023 04 13.82602	07 51 51.23	+25 11 56.5	17.1 R	K	C95
119P	2023 04 13.83443	07 51 51.72	+25 11 55.2	17.0 R	K	C95
119P	2023 04 13.84249	07 51 52.18	+25 11 54.3	17.1 R	K	C95
119P	2023 04 13.85595	07 51 52.95	+25 11 51.9			KM45
119P	2023 04 13.85761	07 51 53.08	+25 11 51.1	17.3 V		KM45
119P	2023 04 13.85916	07 51 53.20	+25 11 50.6			KM45
119P	2023 04 13.967001	07 51 59.526	+25 11 35.64	17.8 r		KM09
119P	2023 04 13.974030	07 52 00.022	+25 11 36.55	17.9 r		KM09
119P	2023 04 13.981058	07 52 00.595	+25 11 37.32	17.9 r		KM09
119P	2023 04 14.911953	07 52 56.399	+25 09 24.60	17.6 r		KM09
119P	2023 04 14.918983	07 52 56.895	+25 09 23.70	17.1 r		KM09
119P	2023 04 14.926008	07 52 57.262	+25 09 22.98	17.6 r		KM09
119P	2023 04 14.93098	07 52 57.602	+25 09 22.36	17.6 G	K	I81
119P	2023 04 14.93524	07 52 57.869	+25 09 21.64	17.7 G	K	I81
119P	2023 04 14.93953	07 52 58.126	+25 09 21.13	17.6 G	K	I81
119P	2023 04 15.263869	07 53 17.866	+25 08 36.92	17.74c		T05
119P	2023 04 15.266801	07 53 18.067	+25 08 36.60	17.59c		T05
119P	2023 04 15.272338	07 53 18.293	+25 08 36.20	17.84c		T05
119P	2023 04 15.283883	07 53 19.020	+25 08 34.26	17.46c		T05
119P	2023 04 15.80970	07 53 51.18	+25 07 18.0	17.8 V		KM45
119P	2023 04 15.91041	07 53 57.23	+25 07 02.9			KM45
119P	2023 04 15.91232	07 53 57.32	+25 07 02.2			KM45

119P	2023 04 16.161691	07 54 12.780	+25 06 27.18	17.16G		01	703
119P	2023 04 16.167039	07 54 13.046	+25 06 26.10	17.35G		01	703
119P	2023 04 16.172367	07 54 13.403	+25 06 25.81	17.35G		01	703
119P	2023 04 16.177697	07 54 13.745	+25 06 24.52	17.29G		01	703
119P	2023 04 17.267466	07 55 21.190	+25 03 44.86	17.42c			T05
119P	2023 04 17.270631	07 55 21.461	+25 03 44.46	17.46c			T05
119P	2023 04 17.276276	07 55 21.734	+25 03 43.49	18.43c			T05
119P	2023 04 17.286426	07 55 22.349	+25 03 41.80	17.87c			T05
119P	2023 04 17.975104	07 56 05.438	+25 01 58.25	19.0 r			KM09
119P	2023 04 17.982133	07 56 05.761	+25 01 55.25	18.4 r			KM09
119P	2023 04 17.989163	07 56 06.585	+25 01 55.69	18.3 r			KM09
119P	2023 04 19.149549	07 57 19.879	+24 58 55.20	17.39G		01	703
119P	2023 04 19.155247	07 57 20.279	+24 58 54.55	17.85G		01	703
119P	2023 04 19.166646	07 57 21.038	+24 58 51.96			01	703
119P	2023 04 19.83058	07 58 03.37	+24 57 06.8	16.8 G	K		L63
119P	2023 04 19.83783	07 58 03.86	+24 57 06.5	16.8 G	K		L63
119P	2023 04 19.84389	07 58 04.25	+24 57 04.2	17.0 G	K		L63
119P	2023 04 19.85682	07 58 05.08	+24 57 02.1	17.8 G	K		C23
119P	2023 04 19.86114	07 58 05.40	+24 57 01.2	18.1 G	K		C23
119P	2023 04 19.95429	07 58 11.340	+24 56 45.82	17.5 G	K		I81
119P	2023 04 19.95999	07 58 11.707	+24 56 44.81	17.4 G	K		I81
119P	2023 04 19.96567	07 58 12.065	+24 56 44.05	17.4 G	K		I81
119P	2023 04 20.49228	07 58 46.06	+24 55 20.7	16.9 T			349
119P	2023 04 20.50551	07 58 46.92	+24 55 18.2				349
119P	2023 04 21.251347	07 59 35.376	+24 53 16.87	17.52c			T05
119P	2023 04 21.254549	07 59 35.546	+24 53 16.55	18.36c			T05
119P	2023 04 21.261448	07 59 36.053	+24 53 15.61	18.63c			T05
119P	2023 04 21.271435	07 59 36.674	+24 53 13.31	17.70c			T05
119P	2023 04 21.88266	08 00 16.61	+24 51 28.3	17.5 V			L79
119P	2023 04 21.88582	08 00 16.84	+24 51 28.2	17.1 V			L79
119P	2023 04 21.88890	08 00 16.90	+24 51 25.9	17.5 V			L79
119P	2023 04 23.152035	08 01 40.588	+24 47 54.17	17.42G		01	703
119P	2023 04 23.157737	08 01 40.944	+24 47 53.99	17.30G		01	703
119P	2023 04 23.163440	08 01 41.308	+24 47 52.62	17.25G		01	703
119P	2023 04 23.169127	08 01 41.675	+24 47 51.68	17.62G		01	703
119P	2023 04 25.84083	08 04 41.61	+24 39 56.4	19.2 G			B96
119P	2023 04 25.84575	08 04 42.05	+24 39 57.2	18.2 G			B96
119P	2023 04 25.85066	08 04 42.24	+24 39 54.7	18.1 G			B96
119P	2023 05 02.917640	08 12 58.201	+24 16 45.87	18.2 r			KM09
119P	2023 05 02.925050	08 12 58.685	+24 16 45.76	18.9 r			KM09
119P	2023 05 02.931929	08 12 59.238	+24 16 42.96	18.2 r			KM09
119P	2023 05 03.846699	08 14 05.34	+24 13 30.3	18.2 R			K 215
119P	2023 05 03.847992	08 14 05.42	+24 13 29.6	17.8 R			K 215
119P	2023 05 03.849285	08 14 05.49	+24 13 29.7	18.3 R			K 215
119P	2023 05 07.255916	08 18 15.142	+24 01 05.20	17.76o			T05
119P	2023 05 07.259119	08 18 15.389	+24 01 04.44	18.46o			T05
119P	2023 05 07.265102	08 18 15.818	+24 01 03.11	17.09o			T05
119P	2023 05 07.275356	08 18 16.562	+24 01 00.98	17.29o			T05
119P	2023 05 10.004730	08 21 40.356	+23 50 35.20	18.27o			W68
119P	2023 05 10.008884	08 21 40.692	+23 50 35.12	18.15o			W68
119P	2023 05 10.016781	08 21 41.220	+23 50 32.78	18.09o			W68
119P	2023 05 10.028965	08 21 42.122	+23 50 30.19	18.45o			W68
119P	2023 05 13.249287	08 25 46.315	+23 37 32.74	17.98c			T05
119P	2023 05 13.252939	08 25 46.579	+23 37 31.76	18.63c			T05
119P	2023 05 13.258392	08 25 46.934	+23 37 30.40	18.08c			T05
119P	2023 05 13.269560	08 25 47.842	+23 37 27.52	18.21c			T05
119P	2023 05 17.51031	08 31 15.27	+23 19 31.1	17.3 T	K		Q11
119P	2023 05 17.51636	08 31 15.75	+23 19 29.6		K		Q11
119P	2023 05 17.52241	08 31 16.21	+23 19 28.0		K		Q11
119P	2023 05 17.87453	08 31 43.31	+23 17 54.6	17.5 G			C23
119P	2023 05 17.88175	08 31 44.10	+23 17 53.9	18.1 G			C23
119P	2023 05 24.46439	08 40 24.63	+22 47 55.5	17.1 T			349
119P	2023 05 24.47480	08 40 25.44	+22 47 52.2				349
119P	2023 05 30.147367	08 48 02.725	+22 20 07.84	17.95G		01	G96
119P	2023 05 30.151610	08 48 03.056	+22 20 06.47	18.04G		01	G96
119P	2023 05 30.155850	08 48 03.413	+22 20 05.28	18.08G		01	G96
119P	2023 05 30.160093	08 48 03.758	+22 20 03.88	18.09G		01	G96

126P/IRAS

126P	2023 04 08.39815	23 30 23.234	−30 15 31.21	17.5 G		23	W88
126P	2023 04 08.40366	23 30 23.818	−30 15 24.70	17.1 G		23	W88
126P	2023 04 08.40889	23 30 24.454	−30 15 16.99	17.3 G		23	W88
126P	2023 04 24.40063	00 01 58.262	−23 59 16.87	15.7 G		14	W88
126P	2023 04 24.40582	00 01 58.846	−23 59 09.56	15.8 G		14	W88
126P	2023 04 28.38841	00 09 24.63	−22 22 20.1	16.1 G			X03
126P	2023 04 28.40505	00 09 26.47	−22 21 55.8	16.2 G	K		X03
126P	2023 04 28.42286	00 09 28.42	−22 21 29.6	16.0 G			X03
126P	2023 05 01.39424	00 14 54.79	−21 08 24.9	15.4 T		03	X07
126P	2023 05 01.39517	00 14 54.88	−21 08 23.5	16.5 N		03	X07
126P	2023 05 01.39767	00 14 55.13	−21 08 20.0			03	X07
126P	2023 05 01.39851	00 14 55.22	−21 08 18.9			03	X07
126P	2023 05 06.408031	00 23 53.882	−19 03 31.36	16.58o			W68
126P	2023 05 06.411262	00 23 54.209	−19 03 26.24	15.75o			W68
126P	2023 05 06.418755	00 23 55.008	−19 03 14.65	15.91o			W68
126P	2023 05 06.427345	00 23 55.879	−19 03 02.70	15.68o			W68
126P	2023 05 10.39195	00 30 52.63	−17 22 45.3			00	X07
126P	2023 05 10.39359	00 30 52.81	−17 22 42.7			00	X07
126P	2023 05 10.39519	00 30 52.96	−17 22 40.5			00	X07
126P	2023 05 10.39680	00 30 53.16	−17 22 38.0	15.6 G		00	X07
126P	2023 05 18.40172	00 44 29.688	−13 56 03.98	15.9 G		03	W88
126P	2023 05 18.40625	00 44 30.178	−13 55 56.89	16.3 G		03	W88
126P	2023 06 11.79051	01 22 49.00	−02 47 26.4	15.6 G			Q58
126P	2023 06 11.79276	01 22 49.16	−02 47 23.4	16.6 G			Q58
126P	2023 06 11.79503	01 22 49.34	−02 47 19.7	15.8 G			Q58
126P	2023 06 15.40595	01 28 07.080	−01 02 17.74	15.9 V		14	W88
126P	2023 06 15.41234	01 28 07.618	−01 02 06.43	16.0 V		14	W88
126P	2023 06 17.74858	01 31 30.11	+00 06 43.3	14.3 T			349
126P	2023 06 17.75565	01 31 30.71	+00 06 55.7				349
126P	2023 06 17.76270	01 31 31.30	+00 07 08.3				349
126P	2023 06 18.42404	01 32 28.080	+00 26 52.80	17.0 G		23	W88
126P	2023 06 18.42752	01 32 28.416	+00 26 59.17	17.5 G		23	W88
126P	2023 06 18.43098	01 32 28.699	+00 27 05.65	17.2 G		23	W88
126P	2023 06 19.75914	01 34 22.34	+01 06 39.2		K		367
126P	2023 06 19.76036	01 34 22.47	+01 06 41.9	14.7 T	K		367
126P	2023 06 20.12235	01 34 53.22	+01 17 37.7	16.2 G	K		194
126P	2023 06 20.12543	01 34 53.50	+01 17 43.4	16.3 G	K		194

126P	2023 06 20.12851	01 34 53.77	+01 17 49.3	16.2 G	K 194
126P	2023 06 21.169471	01 36 21.806	+01 49 08.65	15.13o	M22
126P	2023 06 21.176129	01 36 22.363	+01 49 20.93	15.13o	M22
126P	2023 06 21.184485	01 36 23.110	+01 49 36.26	15.59o	M22
126P	2023 06 21.189489	01 36 23.479	+01 49 45.30	15.16o	M22
126P	2023 06 24.449765	01 40 56.665	+03 28 53.04	15.41G	01G96
126P	2023 06 24.452598	01 40 56.885	+03 28 58.19	15.43G	01G96
126P	2023 06 24.455437	01 40 57.119	+03 29 03.37	15.38G	01G96
126P	2023 06 24.458275	01 40 57.356	+03 29 08.56	15.36G	01G96
126P	2023 06 26.80610	01 44 10.70	+04 41 43.9	15.7 G	Q59
126P	2023 06 26.80838	01 44 10.90	+04 41 48.3	15.8 G	Q59
126P	2023 06 26.81063	01 44 11.09	+04 41 52.4	15.8 G	Q59
126P	2023 06 27.595566	01 45 15.231	+05 06 14.45	16.70w	F51
126P	2023 06 27.598786	01 45 15.497	+05 06 20.78	16.58w	F51
126P	2023 06 27.602002	01 45 15.749	+05 06 26.60	16.69w	F51
126P	2023 06 27.605233	01 45 16.009	+05 06 32.80	16.50w	F51
126P	2023 06 30.038067	01 48 32.59	+06 22 57.1	15.4 V	G23
126P	2023 06 30.039491	01 48 32.63	+06 22 58.1	15.8 V	G23
126P	2023 07 01.372763	01 50 19.087	+07 05 24.11	14.85o	W68
126P	2023 07 01.379207	01 50 19.601	+07 05 36.53	15.04o	W68
126P	2023 07 01.382426	01 50 19.853	+07 05 42.68	15.06o	W68
126P	2023 07 01.392010	01 50 20.602	+07 06 01.08	14.95o	W68
126P	2023 07 03.127775	01 52 37.846	+08 01 35.80	14.99o	M22
126P	2023 07 03.137345	01 52 38.549	+08 01 54.05	14.92o	M22
126P	2023 07 03.146779	01 52 39.278	+08 02 12.41	14.87o	M22
126P	2023 07 03.158487	01 52 40.190	+08 02 35.02	14.92o	M22
126P	2023 07 04.371775	01 54 15.247	+08 41 45.17	15.00o	W68
126P	2023 07 04.374548	01 54 15.528	+08 41 51.22	15.24o	W68
126P	2023 07 04.385390	01 54 16.394	+08 42 12.42	16.01o	W68
126P	2023 07 04.390866	01 54 16.738	+08 42 22.39	15.00o	W68
126P	2023 07 06.137379	01 56 32.030	+09 39 14.90	14.80o	M22
126P	2023 07 06.140549	01 56 32.350	+09 39 22.54	15.19o	M22
126P	2023 07 06.146667	01 56 32.786	+09 39 34.34	15.00o	M22
126P	2023 07 06.156427	01 56 33.586	+09 39 54.11	15.11o	M22

129P/Shoemaker-Levy

129P	2023 02 17.34814	09 29 45.94	+11 33 45.6		00U94
129P	2023 02 17.35421	09 29 45.75	+11 33 47.2	18.8 G	00U94
129P	2023 06 05.153104	09 39 32.800	+12 23 42.25	20.05G	01G96
129P	2023 06 05.157349	09 39 32.890	+12 23 42.14	19.98G	01G96
129P	2023 06 05.161595	09 39 33.124	+12 23 40.85	19.66G	01G96
129P	2023 06 05.165853	09 39 33.368	+12 23 39.59	20.17G	01G96

130P/McNaught-Hughes

130P	2017 04 24.36066	14 53 49.98	−11 44 50.5	18.9 V	01 703
130P	2017 04 24.36601	14 53 49.63	−11 44 49.6	19.1 V	01 703
130P	2017 04 24.37136	14 53 49.31	−11 44 48.8	18.7 V	01 703
130P	2017 04 24.37671	14 53 49.01	−11 44 47.7	18.7 V	01 703
130P	2023 04 10.305928	13 42 29.59	−03 47 17.8	19.4 G	KW62
130P	2023 04 10.325575	13 42 28.62	−03 47 12.8	19.6 G	KW62
130P	2023 04 10.345217	13 42 27.65	−03 47 07.9	19.8 G	KW62
130P	2023 04 13.387487	13 39 59.398	−03 34 29.59	19.92w	F52
130P	2023 04 13.400245	13 39 58.754	−03 34 26.41	20.06w	F52
130P	2023 04 13.412986	13 39 58.097	−03 34 23.16	19.99w	F52
130P	2023 04 13.425786	13 39 57.442	−03 34 20.11	19.94w	F52
130P	2023 04 18.309862	13 35 52.825	−03 14 28.97	19.81G	01G96
130P	2023 04 18.315525	13 35 52.494	−03 14 27.28	19.85G	01G96
130P	2023 04 18.321179	13 35 52.220	−03 14 25.76	19.64G	01G96
130P	2023 04 18.326818	13 35 51.940	−03 14 24.76	19.76G	01G96
130P	2023 04 18.91352	13 35 22.39	−03 12 05.1	20.0 V	K A77
130P	2023 04 18.92115	13 35 21.96	−03 12 03.4	19.7 V	K A77
130P	2023 04 18.92878	13 35 21.59	−03 12 01.5	19.7 V	K A77
130P	2023 04 21.346391	13 33 19.040	−03 02 34.98	19.63G	01 703
130P	2023 04 21.351912	13 33 18.670	−03 02 34.40	19.78G	01 703
130P	2023 04 21.362960	13 33 17.975	−03 02 29.62	19.36G	01 703
130P	2023 04 25.343896	13 29 57.358	−02 47 41.97	19.98w	F52
130P	2023 04 25.356674	13 29 56.696	−02 47 39.20	20.05w	F52
130P	2023 04 25.369530	13 29 56.032	−02 47 36.36	20.10w	F52
130P	2023 04 25.382365	13 29 55.367	−02 47 33.67	20.05w	F52
130P	2023 04 25.647787	13 29 42.03	−02 46 37.7	20.0 R	D29
130P	2023 04 25.661929	13 29 41.29	−02 46 34.0	19.9 R	D29
130P	2023 04 25.676071	13 29 40.58	−02 46 31.6	19.6 R	D29
130P	2023 04 26.01134	13 29 23.76	−02 45 20.5	20.4 G	K 204
130P	2023 04 26.02094	13 29 23.28	−02 45 19.0		K 204
130P	2023 04 28.08290	13 27 41.08	−02 38 06.3	20.3 G	K X03
130P	2023 04 28.09851	13 27 40.28	−02 38 03.3	20.2 G	K X03
130P	2023 04 28.11412	13 27 39.47	−02 38 00.1	19.9 G	K X03
130P	2023 05 11.181781	13 17 41.420	−02 02 25.08	19.87G	01G96
130P	2023 05 11.186896	13 17 41.204	−02 02 24.43	20.01G	01G96
130P	2023 05 11.192024	13 17 41.010	−02 02 23.68	20.02G	01G96
130P	2023 05 11.197174	13 17 40.754	−02 02 23.06	20.19G	01G96
130P	2023 05 18.302991	13 13 12.651	−01 51 21.95	20.25w	F52
130P	2023 05 18.314688	13 13 12.234	−01 51 21.07	20.31w	F52
130P	2023 05 18.326402	13 13 11.814	−01 51 20.43	20.32w	F52
130P	2023 05 18.338141	13 13 11.395	−01 51 19.63	20.21w	F52
130P	2023 05 22.243345	13 11 06.868	−01 48 12.02	20.09G	01G96
130P	2023 05 22.248948	13 11 06.688	−01 48 11.95	20.05G	01G96
130P	2023 05 22.254552	13 11 06.511	−01 48 11.56	19.98G	01G96
130P	2023 05 22.260176	13 11 06.353	−01 48 11.48	19.97G	01G96
130P	2023 06 07.933605	13 05 47.11	−01 59 07.8	19.7 R	K 215
130P	2023 06 07.935543	13 05 47.07	−01 59 08.1	19.2 R	K 215
130P	2023 06 07.937481	13 05 47.04	−01 59 07.4	19.6 R	K 215

137P/Shoemaker-Levy

137P	2015 04 18.32874	13 44 15.55	−13 17 46.6	22.9	05W84
137P	2015 04 18.33195	13 44 15.46	−13 17 46.3		05W84
137P	2015 04 18.33845	13 44 15.27	−13 17 45.2		05W84
137P	2015 04 18.34167	13 44 15.17	−13 17 44.4		05W84
137P	2015 04 19.31563	13 43 47.23	−13 14 56.7	22.9	05W84
137P	2015 04 19.31889	13 43 47.14	−13 14 56.2		05W84
137P	2015 04 19.32211	13 43 47.04	−13 14 55.6		05W84
137P	2015 04 19.32538	13 43 46.95	−13 14 55.1		05W84
137P	2015 04 19.32862	13 43 46.85	−13 14 54.4		05W84
137P	2015 04 21.31670	13 42 49.84	−13 09 09.8	23.4	05W84
137P	2015 04 21.31993	13 42 49.74	−13 09 09.3		05W84
137P	2015 04 21.32314	13 42 49.68	−13 09 08.7		05W84
137P	2015 04 21.32640	13 42 49.56	−13 09 08.0		05W84

143P/Kowal-Mrkos

143P	2017 12 26.45500	12 32 24.61	−08 36 02.5		01 703
143P	2017 12 26.46031	12 32 24.84	−08 36 03.8	18.2 G	01 703
143P	2017 12 26.46562	12 32 25.22	−08 36 06.2	18.3 G	01 703
143P	2017 12 26.47092	12 32 25.49	−08 36 07.5	18.1 G	01 703

148P/Anderson-LINEAR

148P	2023 04 13.174146	13 48 45.28	−06 00 49.7	20.6 G	KW62
148P	2023 04 13.195188	13 48 44.11	−06 00 43.8	20.3 G	KW62
148P	2023 04 13.216235	13 48 42.96	−06 00 38.5	20.4 G	KW62
148P	2023 04 18.330654	13 44 14.586	−05 38 21.66	21.14G	01G96
148P	2023 04 18.335816	13 44 14.269	−05 38 21.19	21.12G	01G96
148P	2023 04 18.340983	13 44 13.992	−05 38 19.03	20.33G	01G96
148P	2023 04 18.346154	13 44 13.762	−05 38 18.38	20.64G	01G96

149P/Mueller

149P	2019 04 25.405288	14 04 15.94	+29 49 36.9	19.07o	T08
149P	2019 04 25.413331	14 04 15.72	+29 49 39.9	18.72o	T08
149P	2019 04 25.422633	14 04 15.42	+29 49 42.1	19.02o	T08
149P	2019 04 25.450504	14 04 14.37	+29 49 49.3	18.95o	T08
149P	2019 04 25.465739	14 04 13.88	+29 49 54.2	18.77o	T08
149P	2019 04 25.497072	14 04 12.70	+29 50 02.6	18.87o	T08
149P	2019 04 25.535351	14 04 11.42	+29 50 11.9	18.84o	T08
149P	2019 04 26.446872	14 03 41.69	+29 54 16.9	18.88o	T05
149P	2019 04 26.456542	14 03 41.20	+29 54 19.9	19.34o	T05
149P	2019 04 26.459960	14 03 41.13	+29 54 20.3	18.92o	T05
149P	2019 04 26.474336	14 03 40.72	+29 54 24.7	18.64o	T05
149P	2019 06 01.366393	13 51 46.87	+28 42 07.2	19.61c	T05
149P	2019 06 01.369169	13 51 46.90	+28 42 05.8	18.91c	T05
149P	2019 06 01.378805	13 51 46.82	+28 42 02.3	19.65c	T05
149P	2019 06 01.391673	13 51 46.74	+28 41 57.2	19.50c	T05
149P	2019 06 22.24897	13 55 52.90	+25 28 44.5	19.2 G	01 703
149P	2019 06 22.25421	13 55 52.90	+25 28 42.3	19.3 G	01 703
149P	2019 06 22.25945	13 55 53.11	+25 28 37.7	19.5 G	01 703
149P	2019 06 22.26469	13 55 53.25	+25 28 34.4	19.2 G	01 703
149P	2019 06 25.18280	13 57 08.20	+24 56 30.5	19.3 G	01G96
149P	2019 06 25.18798	13 57 08.32	+24 56 26.7	19.3 G	01G96
149P	2019 06 25.19318	13 57 08.46	+24 56 23.3	19.4 G	01G96
149P	2019 06 25.19837	13 57 08.59	+24 56 19.5	19.2 G	01G96

156P/Russell-LINEAR

156P	2009 03 23.28893	12 43 49.22	+11 59 26.1	22.4 r	19 568
156P	2009 03 23.33371	12 43 47.24	+11 59 34.2	22.3 r	19 568
156P	2009 03 23.36288	12 43 45.95	+11 59 39.6	22.4 r	19 568
156P	2009 03 25.30720	12 42 21.01	+12 05 24.6	22.1 r	19 568

157P/Tritton

157P	2023 04 13.083808	10 19 34.52	−07 55 34.6	21.2 G	KW62
157P	2023 04 13.114678	10 19 34.52	−07 55 24.0	21.1 G	KW62
157P	2023 04 13.145550	10 19 34.50	−07 55 15.2	21.2 G	KW62

162P/Siding Spring

162P	2023 04 18.312202	13 22 26.670	−02 02 14.68	20.03G	01G96
162P	2023 04 18.317858	13 22 26.440	−02 02 13.60	20.30G	01G96
162P	2023 04 18.323511	13 22 26.162	−02 02 13.24	20.19G	01G96
162P	2023 04 18.329162	13 22 25.896	−02 02 12.52	20.16G	01G96
162P	2023 04 25.342634	13 17 17.163	−01 48 52.91	20.70w	F52
162P	2023 04 25.355411	13 17 16.602	−01 48 51.34	20.65w	F52
162P	2023 04 25.368267	13 17 16.034	−01 48 50.03	20.53w	F52
162P	2023 04 25.381102	13 17 15.475	−01 48 48.77	20.74w	F52
162P	2023 04 29.199772	13 14 33.947	−01 42 39.53	19.76G	01G96
162P	2023 04 29.204909	13 14 33.720	−01 42 39.20	20.03G	01G96
162P	2023 04 29.210058	13 14 33.526	−01 42 38.95	20.16G	01G96
162P	2023 04 29.215198	13 14 33.266	−01 42 37.98	20.03G	01G96
162P	2023 05 11.177950	13 06 53.028	−01 29 19.18		01G96
162P	2023 05 11.184144	13 06 52.848	−01 29 19.36	20.18G	01G96
162P	2023 05 11.189272	13 06 52.610	−01 29 19.10	20.38G	01G96
162P	2023 05 11.194396	13 06 52.430	−01 29 18.67	20.48G	01G96
162P	2023 05 16.22036	13 04 04.92	−01 26 40.9	21.0 G	K X03
162P	2023 05 16.23039	13 04 04.62	−01 26 40.7	21.1 G	K X03
162P	2023 05 16.24042	13 04 04.31	−01 26 40.3	21.3 G	K X03
162P	2023 05 18.301090	13 03 00.927	−01 26 12.13	20.41w	F52
162P	2023 05 18.312780	13 03 00.576	−01 26 11.89	20.49w	F52
162P	2023 05 18.324500	13 03 00.209	−01 26 11.95	20.51w	F52
162P	2023 05 18.336235	13 02 59.847	−01 26 11.85	20.52w	F52
162P	2023 05 23.264420	13 00 41.090	−01 26 20.22	20.50G	01G96
162P	2023 05 23.269621	13 00 40.874	−01 26 20.18	20.43G	01G96
162P	2023 05 23.274829	13 00 40.766	−01 26 20.36	20.51G	01G96
162P	2023 05 23.280056	13 00 40.630	−01 26 20.44	20.51G	01G96

167P/CINEOS

167P	2008 08 30.32372	22 42 54.52	+09 00 17.0	21.0 r	19 568
167P	2008 08 30.35457	22 42 54.12	+09 00 15.3	20.9 r	19 568
167P	2008 08 30.38560	22 42 53.70	+09 00 13.7	20.9 r	19 568

168P/Hergenrother

168P	2012 10 08.75811	23 59 49.36	+25 00 28.7	12.0 R	152
168P	2012 10 08.76544	23 59 48.70	+25 00 46.6	12.0 R	152
168P	2012 10 08.77274	23 59 47.98	+25 01 02.9	12.1 R	152

169P/NEAT

169P	2023 01 22.602080	12 57 31.139	−06 33 04.97	20.76w	F52
169P	2023 01 22.614809	12 57 31.038	−06 33 03.00	20.66w	F52
169P	2023 01 22.627547	12 57 30.957	−06 33 00.72	20.55w	F52
169P	2023 01 22.640272	12 57 30.854	−06 32 58.61	20.39w	F52
169P	2023 04 13.11289	11 49 00.06	+03 38 23.7		00X07
169P	2023 04 13.11822	11 48 59.78	+03 38 26.0	20.2 G	00X07
169P	2023 04 17.303132	11 45 43.924	+04 04 24.13	20.13G	01G96
169P	2023 04 17.308714	11 45 43.657	+04 04 26.22	20.53G	01G96
169P	2023 04 17.314295	11 45 43.412	+04 04 28.02	20.32G	01G96
169P	2023 04 17.319879	11 45 43.175	+04 04 30.14	20.58G	01G96

172P/Yeung

172P	2023 05 10.156371	07 09 22.313	+32 39 24.77	21.62G	V00
172P	2023 05 10.161440	07 09 22.594	+32 39 23.76	21.77G	V00
172P	2023 05 10.166402	07 09 22.871	+32 39 23.40	21.67G	V00
172P	2023 05 10.171361	07 09 23.087	+32 39 22.07	22.12G	V00

173P/Mueller

173P	2020 11 14.248160	05 58 35.82	+16 54 13.2	18.5 G	KW62
173P	2020 11 14.259311	05 58 35.60	+16 54 13.7	18.3 G	KW62

173P	2020 11 14.270041	05 58 35.37	+16 54 14.6	18.2 G		KW62
173P	2023 04 15.84934	12 41 39.05	+17 53 52.2			KM45
173P	2023 04 15.85135	12 41 38.93	+17 53 52.4	18.6 V		KM45
173P	2023 04 15.85325	12 41 38.94	+17 53 53.3	18.7 V		KM45
173P	2023 04 15.96375	12 41 35.54	+17 54 00.7			KM45
173P	2023 04 15.96583	12 41 35.55	+17 54 01.1	18.7 V		KM45
173P	2023 04 15.96779	12 41 35.47	+17 54 00.8			KM45
173P	2023 04 28.95436	12 36 02.78	+17 57 24.8			KM45
173P	2023 04 28.95637	12 36 02.82	+17 57 24.9			KM45
173P	2023 04 28.95824	12 36 02.78	+17 57 25.4			KM45
173P	2023 06 20.83608	12 32 56.61	+14 59 59.0			KM45
173P	2023 06 20.83900	12 32 56.62	+14 59 57.8			KM45
173P	2023 06 20.84174	12 32 56.70	+14 59 57.9			KM45

179P/Jedicke

179P	2022 11 24.21178	05 32 09.73	+07 15 48.6			06W76
179P	2022 11 24.21514	05 32 09.63	+07 15 48.9	18.4 G		06W76

180P/NEAT

180P	2023 01 27.19859	09 41 16.24	+34 39 55.8			00U94
180P	2023 01 27.20190	09 41 16.11	+34 39 58.0	18.0 G		00U94
180P	2023 04 06.90641	09 11 45.720	+36 54 43.24	18.0 G		K 970
180P	2023 04 06.91381	09 11 45.919	+36 54 40.43	18.0 G		K 970
180P	2023 04 07.30155	09 11 55.243	+36 52 28.45	17.4 r		02U94
180P	2023 04 07.31450	09 11 55.596	+36 52 23.81	17.5 r		02U94
180P	2023 04 07.32875	09 11 55.894	+36 52 18.26	17.6 r		02U94
180P	2023 04 07.331640	09 11 56.143	+36 52 20.32	18.37o		T05
180P	2023 04 07.334806	09 11 56.198	+36 52 19.31	18.36o		T05
180P	2023 04 07.341597	09 11 56.345	+36 52 15.46	18.38o		T05
180P	2023 04 07.351525	09 11 56.594	+36 52 12.97	18.01o		T05
180P	2023 04 08.87353	09 12 36.36	+36 43 17.0	17.5 G		C23
180P	2023 04 08.87786	09 12 36.42	+36 43 16.0	17.7 G		C23
180P	2023 04 08.88219	09 12 36.55	+36 43 13.4	17.7 G		C23
180P	2023 04 10.85380	09 13 33.71	+36 31 12.6	18.2 G	K	G00
180P	2023 04 10.85873	09 13 33.86	+36 31 10.6	18.2 G	K	G00
180P	2023 04 10.86369	09 13 34.01	+36 31 08.8	18.2 G	K	G00
180P	2023 04 11.171571	09 13 43.525	+36 29 14.86	17.88G		01G96
180P	2023 04 11.177398	09 13 43.694	+36 29 12.66	17.89G		01G96
180P	2023 04 11.183209	09 13 43.864	+36 29 10.39	17.85G		01G96
180P	2023 04 11.189032	09 13 44.036	+36 29 08.12	17.83G		01G96
180P	2023 04 11.84238	09 14 04.80	+36 25 01.0	17.4 N	K	Z40
180P	2023 04 11.85096	09 14 05.06	+36 24 56.9	17.0 N	K	Z40
180P	2023 04 11.85954	09 14 05.25	+36 24 52.9	17.5 N	K	Z40
180P	2023 04 11.86811	09 14 05.61	+36 24 50.5	17.1 N	K	Z40
180P	2023 04 15.82669	09 16 24.88	+35 58 37.4			KM45
180P	2023 04 15.82873	09 16 24.96	+35 58 35.9	17.6 V		KM45
180P	2023 04 15.83063	09 16 25.10	+35 58 35.8	17.6 V		KM45
180P	2023 04 15.93092	09 16 28.80	+35 57 51.8	17.8 V		KM45
180P	2023 04 15.93294	09 16 28.87	+35 57 51.3			KM45
180P	2023 04 15.93483	09 16 28.98	+35 57 50.0			KM45
180P	2023 04 16.033185	09 16 32.952	+35 57 16.42	18.46c		W68
180P	2023 04 16.036386	09 16 33.106	+35 57 14.65	18.36c		W68
180P	2023 04 16.041893	09 16 33.367	+35 57 11.88	17.70c		W68
180P	2023 04 16.052053	09 16 33.566	+35 57 07.96	18.64c		W68
180P	2023 04 16.46875	09 16 49.90	+35 54 11.0		K	D88
180P	2023 04 16.47205	09 16 50.02	+35 54 09.5	17.5 T	K	D88
180P	2023 04 16.82109	09 17 03.78	+35 51 43.2	18.5 V	K	A77
180P	2023 04 16.82595	09 17 03.98	+35 51 41.4	18.3 V	K	A77
180P	2023 04 16.83081	09 17 04.16	+35 51 39.5	18.1 V	K	A77
180P	2023 04 17.369331	09 17 25.642	+35 47 53.02	17.95c		T05
180P	2023 04 17.380092	09 17 26.047	+35 47 48.05	18.14c		T05
180P	2023 04 17.383285	09 17 26.201	+35 47 47.00	18.09c		T05
180P	2023 04 17.388826	09 17 26.414	+35 47 44.70	18.20c		T05
180P	2023 04 17.52750	09 17 32.21	+35 46 45.9		K	903
180P	2023 04 17.52963	09 17 32.31	+35 46 44.8	17.3 T	K	903
180P	2023 04 17.53176	09 17 32.41	+35 46 43.0		K	903
180P	2023 04 18.87389	09 18 28.37	+35 37 06.1	18.1 G	K	C23
180P	2023 04 18.87678	09 18 28.52	+35 37 04.2	17.8 G	K	C23
180P	2023 04 18.87966	09 18 28.61	+35 37 03.2	18.0 G	K	C23
180P	2023 04 19.195420	09 18 42.188	+35 34 46.63	17.71G		01 703
180P	2023 04 19.201227	09 18 42.448	+35 34 44.18	17.60G		01 703
180P	2023 04 19.207048	09 18 42.689	+35 34 41.56	17.67G		01 703
180P	2023 04 19.212869	09 18 42.934	+35 34 38.96	17.67G		01 703
180P	2023 04 20.59613	09 19 43.97	+35 24 28.2	17.6 T		349
180P	2023 04 20.61377	09 19 44.77	+35 24 20.3			349
180P	2023 04 21.340970	09 20 18.000	+35 18 55.08	18.62c		T05
180P	2023 04 21.346896	09 20 18.283	+35 18 52.38	18.53c		T05
180P	2023 04 21.351371	09 20 18.521	+35 18 49.86	17.59c		T05
180P	2023 04 21.364378	09 20 19.087	+35 18 44.24	18.27c		T05
180P	2023 04 23.194364	09 21 46.116	+35 04 46.24	17.99G		01 703
180P	2023 04 23.200062	09 21 46.336	+35 04 43.18	17.88G		01 703
180P	2023 04 23.205762	09 21 46.541	+35 04 40.30	17.74G		01 703
180P	2023 04 23.211474	09 21 46.850	+35 04 38.75	17.98G		01 703
180P	2023 04 25.152573	09 23 24.054	+34 49 26.72	17.86G		01G96
180P	2023 04 25.158234	09 23 24.328	+34 49 24.17	17.84G		01G96
180P	2023 04 25.163894	09 23 24.608	+34 49 21.47	17.88G		01G96
180P	2023 04 25.169559	09 23 24.893	+34 49 18.62	17.85G		01G96
180P	2023 04 25.278748	09 23 30.550	+34 48 27.11	18.11o		T05
180P	2023 04 25.284969	09 23 30.854	+34 48 24.73	17.85o		T05
180P	2023 04 25.288609	09 23 31.032	+34 48 22.72	17.52o		T05
180P	2023 04 25.298701	09 23 31.493	+34 48 18.25	18.27o		T05
180P	2023 04 25.88184	09 24 01.80	+34 43 36.5	18.3 G		B96
180P	2023 04 25.88675	09 24 02.00	+34 43 34.3	18.4 G		B96
180P	2023 04 25.89166	09 24 02.29	+34 43 31.7	18.2 G		B96
180P	2023 05 03.183442	09 30 55.134	+33 42 30.60	17.97G		01 703
180P	2023 05 03.189280	09 30 55.516	+33 42 27.79	17.99G		01 703
180P	2023 05 03.195106	09 30 55.840	+33 42 24.48	18.12G		01 703
180P	2023 05 03.200950	09 30 56.124	+33 42 23.18	18.35G		01 703
180P	2023 05 03.312561	09 31 02.926	+33 41 25.01	18.09o		T05
180P	2023 05 03.315727	09 31 03.194	+33 41 22.34	18.00o		T05
180P	2023 05 03.330573	09 31 03.996	+33 41 15.72	18.02o		T05
180P	2023 05 03.336104	09 31 04.274	+33 41 12.44	18.14o		T05
180P	2023 05 03.894674	09 31 38.66	+33 36 16.3	18.1 R	K	215
180P	2023 05 03.895966	09 31 38.71	+33 36 15.5	18.3 R	K	215
180P	2023 05 03.897259	09 31 38.79	+33 36 15.0	17.8 R	K	215
180P	2023 05 03.99977	09 31 45.18	+33 35 26.5	18.2 G	K	X03
180P	2023 05 04.01425	09 31 46.06	+33 35 18.8	18.1 G	K	X03

180P	2023 05 04.02762	09 31 46.87	+33 35 11.8	18.1 G	K	X03
180P	2023 05 05.302788	09 33 06.293	+33 23 51.65	18.00o		T05
180P	2023 05 05.306086	09 33 06.526	+33 23 49.88	17.91o		T05
180P	2023 05 05.311542	09 33 06.907	+33 23 46.90	18.48o		T05
180P	2023 05 05.321431	09 33 07.478	+33 23 40.78	17.72o		T05
180P	2023 05 06.83772	09 34 44.29	+33 10 04.2	17.9 V	K	A77
180P	2023 05 06.84421	09 34 44.71	+33 10 00.7	17.8 V	K	A77
180P	2023 05 06.85069	09 34 45.12	+33 09 57.2	18.0 V	K	A77
180P	2023 05 07.303816	09 35 14.587	+33 05 50.96	18.36o		T05
180P	2023 05 07.307439	09 35 14.729	+33 05 50.39	17.58o		T05
180P	2023 05 07.326031	09 35 15.874	+33 05 39.19	18.21o		T05
180P	2023 05 07.332061	09 35 16.320	+33 05 36.38	17.58o		T05
180P	2023 05 08.135980	09 36 09.086	+32 58 15.53	17.57G	01	703
180P	2023 05 08.141609	09 36 09.407	+32 58 12.65	17.74G	01	703
180P	2023 05 08.147237	09 36 09.796	+32 58 09.70	17.65G	01	703
180P	2023 05 08.152885	09 36 10.148	+32 58 06.71	17.74G	01	703
180P	2023 05 09.47538	09 37 38.04	+32 45 55.1		K	D88
180P	2023 05 09.47871	09 37 38.25	+32 45 54.3		K	D88
180P	2023 05 09.48203	09 37 38.60	+32 45 52.5	17.3 T	K	D88
180P	2023 05 13.293508	09 42 01.133	+32 09 56.63	18.11c		T05
180P	2023 05 13.297178	09 42 01.320	+32 09 55.51	18.48c		T05
180P	2023 05 13.302674	09 42 01.733	+32 09 51.34	17.96c		T05
180P	2023 05 13.314280	09 42 02.602	+32 09 44.46	18.53c		T05
180P	2023 05 13.91080	09 42 44.839	+32 03 58.90	17.5 r	K	K35
180P	2023 05 13.91378	09 42 45.053	+32 03 57.20	17.6 r	K	K35
180P	2023 05 13.91677	09 42 45.305	+32 03 55.66	17.6 r	K	K35
180P	2023 05 15.521232	09 44 40.46	+31 48 22.6	17.7 T	K	900
180P	2023 05 15.528236	09 44 40.99	+31 48 17.9	17.6 T	K	900
180P	2023 05 16.89583	09 46 20.93	+31 34 51.7	18.0 G	K	C23
180P	2023 05 16.89943	09 46 21.18	+31 34 49.7	18.0 G	K	C23
180P	2023 05 16.90304	09 46 21.53	+31 34 46.9	17.8 G	K	C23
180P	2023 05 17.90521	09 47 35.77	+31 24 50.0	18.3 G		B96
180P	2023 05 17.91012	09 47 36.12	+31 24 47.4	18.3 G		B96
180P	2023 05 17.91504	09 47 36.45	+31 24 45.1	18.3 G		B96
180P	2023 05 21.256946	09 51 49.670	+30 51 05.00	18.08o		T05
180P	2023 05 21.260112	09 51 49.906	+30 51 03.31	17.92o		T05
180P	2023 05 21.266447	09 51 50.378	+30 50 59.50	18.01o		T05
180P	2023 05 21.281592	09 51 51.540	+30 50 49.96	18.26o		T05
180P	2023 05 23.87264	09 55 13.47	+30 24 04.6	17.9 G	K	C23
180P	2023 05 23.87676	09 55 13.81	+30 24 02.9	17.7 G	K	C23
180P	2023 05 23.88050	09 55 14.06	+30 24 00.3	18.2 G	K	C23
180P	2023 05 25.247822	09 57 02.556	+30 09 45.18	18.10o		T05
180P	2023 05 25.250988	09 57 02.820	+30 09 42.98	17.44o		T05
180P	2023 05 25.258240	09 57 03.437	+30 09 38.84	18.21o		T05
180P	2023 05 25.268093	09 57 04.248	+30 09 31.97	17.21o		T05
180P	2023 06 08.267152	10 16 37.416	+27 35 57.91	18.13o		T05
180P	2023 06 08.270327	10 16 37.699	+27 35 55.64	17.84o		T05
180P	2023 06 08.277116	10 16 38.350	+27 35 51.14	17.55o		T05
180P	2023 06 08.287085	10 16 39.173	+27 35 43.80	18.36o		T05
180P	2023 06 10.264115	10 19 32.794	+27 13 03.07	18.52c		T05
180P	2023 06 10.267930	10 19 33.077	+27 13 00.19	18.56c		T05
180P	2023 06 10.273088	10 19 33.576	+27 12 56.81	18.20c		T05
180P	2023 06 10.280067	10 19 34.214	+27 12 51.34	18.51c		T05
180P	2023 06 10.283474	10 19 34.514	+27 12 49.57	18.41c		T05
180P	2023 06 10.285836	10 19 34.759	+27 12 47.52	18.11c		T05
180P	2023 06 10.289453	10 19 35.004	+27 12 44.93	18.29c		T05
180P	2023 06 10.300604	10 19 36.108	+27 12 38.05	18.54c		T05
180P	2023 06 14.264977	10 25 29.098	+26 26 25.76	18.24c		T05
180P	2023 06 14.267944	10 25 29.342	+26 26 24.50	18.60c		T05
180P	2023 06 14.273611	10 25 29.846	+26 26 19.79	18.52c		T05
180P	2023 06 14.284280	10 25 30.828	+26 26 12.23	18.71c		T05
180P	2023 06 14.89106	10 26 25.43	+26 19 01.3	17.6 G	K	K19
180P	2023 06 14.89473	10 26 25.75	+26 18 58.4	17.6 G	K	K19
180P	2023 06 14.89841	10 26 26.10	+26 18 56.5	17.7 G	K	K19
180P	2023 06 16.268289	10 28 29.914	+26 02 44.59	18.57c		T05
180P	2023 06 16.272139	10 28 30.281	+26 02 41.60	18.39c		T05
180P	2023 06 16.276308	10 28 30.679	+26 02 37.39	17.85c		T05
180P	2023 06 16.277664	10 28 30.792	+26 02 37.21	17.75c		T05
180P	2023 06 16.290796	10 28 32.138	+26 02 26.30	17.50c		T05
180P	2023 06 28.263003	10 47 00.578	+23 36 30.92	18.07o		T05
180P	2023 06 28.266255	10 47 00.850	+23 36 28.22	18.25o		T05
180P	2023 06 28.276087	10 47 01.786	+23 36 20.63	18.14o		T05
180P	2023 06 28.286678	10 47 02.832	+23 36 13.18	18.29o		T05

185P/Petriew

185P	2023 05 03.41758	23 23 12.936	+07 08 42.54	19.8 G		02X07
185P	2023 05 03.42433	23 23 14.287	+07 08 49.88			02X07
185P	2023 05 06.41881	23 34 04.718	+08 10 43.21	19.7 G		02X07
185P	2023 05 06.42546	23 34 06.214	+08 10 50.48	19.9 G		02X07
185P	2023 05 08.39936	23 41 25.308	+08 51 55.84	19.0 G		02X07
185P	2023 05 08.41374	23 41 28.534	+08 52 14.63	19.6 G		02X07
185P	2023 05 18.42859	00 20 50.93	+12 21 58.4			00X07
185P	2023 05 18.43196	00 20 51.75	+12 22 03.1	17.7 G		00X07
185P	2023 06 13.829157	02 23 07.121	+20 13 57.10			C53
Geocentric position (km)		+ 1354.9623	+ 949.2407	− 6959.7502		
185P	2023 06 13.832515	02 23 08.295	+20 13 57.41			C53
Geocentric position (km)		+ 3382.6247	+ 724.4832	− 6261.6188		
185P	2023 06 13.837889	02 23 09.931	+20 14 05.10			C53
Geocentric position (km)		+ 5922.2262	+ 239.0266	− 4006.7177		
185P	2023 06 13.841919	02 23 11.263	+20 14 02.06			C53
Geocentric position (km)		+ 6954.5678	− 167.9349	− 1671.8759		
185P	2023 06 13.845277	02 23 12.286	+20 14 04.23			C53
Geocentric position (km)		+ 7123.1557	− 492.5273	+ 455.1753		
185P	2023 06 14.42148	02 26 08.251	+20 21 29.30	14.6 G		02X07
185P	2023 06 14.43047	02 26 10.968	+20 21 36.14	14.9 G		02X07
185P	2023 06 19.15885	02 50 31.56	+21 15 14.3	16.1 G	14	L81
185P	2023 06 19.16281	02 50 32.76	+21 15 16.3	15.8 G	14	L81
185P	2023 06 19.16677	02 50 34.04	+21 15 18.6	15.9 G	14	L81
185P	2023 06 20.16536	02 55 45.77	+21 25 00.7	15.9 G	14	L81
185P	2023 06 20.16900	02 55 46.89	+21 25 02.8	15.9 G	14	L81
185P	2023 06 20.17250	02 55 47.97	+21 25 05.6	15.9 G	14	L81
185P	2023 06 22.15917	03 06 10.77	+21 42 35.6	16.6 G	K	194
185P	2023 06 22.16225	03 06 11.72	+21 42 37.3	16.6 G	K	194
185P	2023 06 22.16534	03 06 12.67	+21 42 38.8	16.6 G	K	194
185P	2023 06 24.16237	03 16 41.46	+21 57 47.9	16.5 G	K	G00

185P	2023 06 24.16522	03 16 42.37	+21 57 49.3	16.4 G	K	G00
185P	2023 06 24.16807	03 16 43.25	+21 57 50.4	16.1 G	K	G00

188P/LINEAR-Mueller

188P	2016 08 03.49253	23 17 21.46	−11 34 57.8	18.6 w		T05
188P	2016 08 03.50604	23 17 21.18	−11 34 59.0	19.0 w		T05
188P	2016 08 03.51896	23 17 20.70	−11 34 58.4	18.7 w		T05
188P	2016 08 03.53198	23 17 20.49	−11 34 58.5	18.5 w		T05

194P/LINEAR

194P	2016 04 27.13538	08 08 42.42	+24 15 21.2	18.2 V		01 703
194P	2016 04 27.14143	08 08 43.20	+24 15 16.2	18.6 V		01 703
194P	2016 04 27.15350	08 08 44.80	+24 15 05.5	18.8 V		01 703

199P/Shoemaker

199P	2023 04 03.78465	18 20 55.86	−15 02 04.3	17.4 T		67Q62
199P	2023 04 03.78551	18 20 55.88	−15 02 04.8			67Q62
199P	2023 04 03.78804	18 20 56.02	−15 02 05.1			67Q62
199P	2023 04 09.336553	18 24 48.701	−15 20 17.66	17.77o		W68
199P	2023 04 09.338400	18 24 48.766	−15 20 18.20	16.92o		W68
199P	2023 04 09.341592	18 24 48.900	−15 20 18.56	17.58o		W68
199P	2023 04 09.346619	18 24 49.051	−15 20 19.57	17.79o		W68
199P	2023 04 19.105287	18 30 20.801	−15 56 58.60	17.04o		M22
199P	2023 04 19.107302	18 30 20.863	−15 56 58.88	17.66o		M22
199P	2023 04 19.110179	18 30 20.902	−15 56 59.96	17.02o		M22
199P	2023 04 19.116231	18 30 21.074	−15 57 01.15	16.84o		M22
199P	2023 04 22.69985	18 31 55.94	−16 12 17.6	16.4 G		49Q62
199P	2023 04 22.71267	18 31 56.30	−16 12 20.9	16.3 G		49Q62
199P	2023 04 22.72591	18 31 56.59	−16 12 24.6	16.1 G		49Q62
199P	2023 04 22.73835	18 31 56.77	−16 12 28.1	16.3 G		49Q62
199P	2023 04 24.348066	18 32 34.33	−16 19 45.3	16.9 G		KW62
199P	2023 04 24.353027	18 32 34.46	−16 19 46.6	17.1 G		KW62
199P	2023 04 24.357631	18 32 34.55	−16 19 47.9	17.3 G		KW62
199P	2023 04 25.66804	18 33 02.83	−16 25 48.9	16.3 G		49Q62
199P	2023 04 25.67608	18 33 02.95	−16 25 50.8	16.6 G		49Q62
199P	2023 04 25.68653	18 33 03.18	−16 25 53.0	16.6 G		49Q62
199P	2023 04 27.722305	18 33 42.83	−16 35 40.0	17.3 T		K 900
199P	2023 04 27.729314	18 33 42.95	−16 35 42.6	17.7 T		K 900
199P	2023 04 29.302819	18 34 09.955	−16 43 28.20	17.73c		W68
199P	2023 04 29.305540	18 34 09.917	−16 43 28.99	16.91c		W68
199P	2023 04 29.313456	18 34 10.051	−16 43 30.97	16.77c		W68
199P	2023 05 01.22621	18 34 38.90	−16 53 20.3	16.1 G	K	X03
199P	2023 05 01.23235	18 34 38.96	−16 53 21.2	16.1 G	K	X03
199P	2023 05 01.23848	18 34 38.99	−16 53 22.0	16.1 G	K	X03
199P	2023 05 01.24538	18 34 39.04	−16 53 27.9	16.5 G	K	X03
199P	2023 05 04.017788	18 35 12.098	−17 08 21.62	17.40o		M22
199P	2023 05 04.020078	18 35 12.120	−17 08 22.56	17.25o		M22
199P	2023 05 04.022812	18 35 12.187	−17 08 23.46	17.27o		M22
199P	2023 05 04.028681	18 35 12.218	−17 08 25.22	17.20o		M22
199P	2023 05 05.017885	18 35 21.602	−17 13 56.42	17.27o		M22
199P	2023 05 05.021122	18 35 21.619	−17 13 57.32	17.27o		M22
199P	2023 05 05.023926	18 35 21.665	−17 13 58.44	17.37o		M22
199P	2023 05 05.034050	18 35 21.701	−17 14 01.68	16.36o		M22
199P	2023 05 15.277995	18 35 42.127	−18 17 34.62	16.32o		W68
199P	2023 05 15.280717	18 35 42.043	−18 17 35.63	16.16o		W68
199P	2023 05 15.283895	18 35 42.173	−18 17 36.60	17.50o		W68
199P	2023 05 15.333244	18 35 41.755	−18 17 56.72	17.16o		W68
199P	2023 05 16.722334	18 35 33.660	−18 27 24.55	17.3 V	K	Q21
199P	2023 05 16.727578	18 35 33.473	−18 27 35.96	17.6 V	K	Q21
199P	2023 05 19.999021	18 35 03.631	−18 50 51.40	16.67c		M22
199P	2023 05 20.001346	18 35 03.605	−18 50 52.48	16.68c		M22
199P	2023 05 20.010979	18 35 03.470	−18 50 56.44	16.68c		M22
199P	2023 05 20.031840	18 35 03.204	−18 51 06.23	17.57c		M22
199P	2023 05 21.685901	18 34 42.57	−19 03 25.6	17.9 T		K 900
199P	2023 05 21.692906	18 34 42.48	−19 03 28.9	17.6 T		K 900
199P	2023 05 26.06225	18 33 30.50	−19 37 20.4	16.7 G	K	G06
199P	2023 05 26.07484	18 33 30.30	−19 37 26.4	17.2 G	K	G06
199P	2023 05 29.42050	18 32 18.588	−20 04 41.99	16.4 R		H47
199P	2023 05 29.42603	18 32 18.564	−20 04 44.76	16.5 R		H47
199P	2023 05 30.29615	18 31 57.74	−20 11 58.7	16.2 T		03X07
199P	2023 05 30.29794	18 31 57.71	−20 11 59.3			03X07
199P	2023 06 07.991535	18 27 42.38	−21 28 26.8	17.0 R		K 215
199P	2023 06 07.992826	18 27 42.32	−21 28 27.7	17.0 R		K 215
199P	2023 06 07.994118	18 27 42.30	−21 28 27.8			K 215
199P	2023 06 13.67389	18 24 14.92	−22 21 10.4	15.2 G		49Q62
199P	2023 06 13.68032	18 24 14.58	−22 21 13.7	15.8 G		49Q62
199P	2023 06 13.68672	18 24 14.32	−22 21 16.9	14.7 G		49Q62
199P	2023 06 16.643687	18 22 16.35	−22 49 27.4	15.8 T		K 900
199P	2023 06 16.650693	18 22 16.16	−22 49 30.1	16.7 T		K 900
199P	2023 06 25.964595	18 15 34.997	−24 19 05.45	16.2 G	K	K74
199P	2023 06 25.967403	18 15 34.850	−24 19 06.78	16.3 G	K	K74
199P	2023 06 25.97001	18 15 34.637	−24 19 06.96	15.5 G	K	B50
199P	2023 06 25.970209	18 15 34.726	−24 19 08.51	16.1 G	K	K74
199P	2023 06 25.97244	18 15 34.610	−24 19 09.48	15.3 G	K	B50
199P	2023 06 25.973017	18 15 34.598	−24 19 09.66	15.6 G	K	K74

204P/LINEAR-NEAT

204P	2023 04 09.547948	09 57 28.88	+21 19 25.8	18.8 R		D29
204P	2023 04 09.562089	09 57 29.26	+21 19 21.8	18.3 R		D29
204P	2023 04 09.576231	09 57 29.68	+21 19 18.8	18.5 R		D29
204P	2023 04 13.89529	09 59 51.79	+20 59 21.1	17.3 G	K	C23
204P	2023 04 13.90106	09 59 52.07	+20 59 19.6	18.2 G	K	C23
204P	2023 04 14.228057	10 00 03.766	+20 57 43.85	19.16G		01G96
204P	2023 04 14.233723	10 00 03.946	+20 57 42.19	19.24G		01G96
204P	2023 04 14.239428	10 00 04.140	+20 57 40.93	19.28G		01G96
204P	2023 04 14.245121	10 00 04.324	+20 57 39.20	19.18G		01G96
204P	2023 04 16.552724	10 01 31.44	+20 45 48.1	18.8 R		D29
204P	2023 04 16.566865	10 01 31.95	+20 45 44.1	18.7 R		D29
204P	2023 04 16.581007	10 01 32.58	+20 45 39.7	18.9 R		D29
204P	2023 04 19.89592	10 03 49.37	+20 27 25.0	19.7 R	K	A77
204P	2023 04 19.90762	10 03 49.84	+20 27 19.6	19.9 R	K	A77
204P	2023 04 27.131881	10 09 31.158	+19 43 04.26	19.80G		01G96
204P	2023 04 27.137540	10 09 31.450	+19 43 02.24	19.62G		01G96
204P	2023 04 27.143197	10 09 31.763	+19 42 58.90	19.80G		01G96
204P	2023 04 27.148869	10 09 31.986	+19 42 57.24	19.69G		01G96
204P	2023 05 14.148847	10 26 02.969	+17 38 51.90	19.39G		01G96
204P	2023 05 14.154454	10 26 03.253	+17 38 48.88	20.00G		01G96

204P	2023 05 14.161016	10 26 03.721	+17 38 46.14	20.18G	01G96
204P	2023 05 14.166619	10 26 04.049	+17 38 42.90	20.64G	01G96

205P/Giacobini

205P	2021 05 14.144959	15 27 56.07	+00 44 53.2		KW62
205P	2021 05 14.161400	15 27 55.19	+00 45 00.6		KW62
205P	2021 05 14.177853	15 27 54.21	+00 45 09.8	21.1 G	KW62

211P/Hill

211P	2023 04 07.430810	11 32 44.331	+29 20 13.26	20.15z	F52
211P	2023 04 07.441397	11 32 44.036	+29 20 12.96	19.99z	F52
211P	2023 04 07.451946	11 32 43.764	+29 20 12.88	20.17z	F52
211P	2023 04 07.462465	11 32 43.457	+29 20 12.56	20.09z	F52
211P	2023 04 12.308413	11 30 57.870	+29 16 16.50	19.58G	00G96
211P	2023 04 12.314260	11 30 57.755	+29 16 15.42	19.15G	00G96
211P	2023 04 12.320110	11 30 57.636	+29 16 14.77	19.23G	00G96
211P	2023 04 12.325955	11 30 57.510	+29 16 14.34	19.06G	00G96
211P	2023 04 13.94809	11 30 29.05	+29 13 25.6	18.6 G	K C23
211P	2023 04 13.95242	11 30 28.88	+29 13 25.0	18.6 G	K C23
211P	2023 04 13.95675	11 30 28.81	+29 13 25.0	18.5 G	K C23
211P	2023 04 22.258255	11 28 58.460	+28 48 29.09	20.91w	F52
211P	2023 04 22.269822	11 28 58.362	+28 48 26.08	20.96w	F52
211P	2023 04 22.281338	11 28 58.292	+28 48 23.67	20.93w	F52
211P	2023 04 22.292911	11 28 58.193	+28 48 20.62	21.18w	F52

217P/LINEAR

217P	2017 12 15.38184	08 11 39.05	+12 28 31.7	14.6 G	01 703
217P	2017 12 15.39769	08 11 38.55	+12 28 37.9	15.1 G	01 703
217P	2017 12 26.26816	08 00 48.28	+13 59 50.3	14.8 G	01 703
217P	2017 12 26.27344	08 00 48.00	+13 59 52.9	15.1 G	01 703
217P	2017 12 26.27871	08 00 47.69	+13 59 55.2	15.3 G	01 703
217P	2017 12 26.28399	08 00 47.40	+13 59 58.3	15.4 G	01 703

219P/LINEAR

219P	2015 04 19.34734	13 31 59.24	−16 10 34.6	22.9	05W84
219P	2015 04 19.35060	13 31 59.10	−16 10 33.5		05W84
219P	2015 04 19.35384	13 31 58.98	−16 10 32.5		05W84
219P	2015 04 19.35712	13 31 58.86	−16 10 31.4		05W84
219P	2015 04 19.36030	13 31 58.72	−16 10 30.4		05W84
219P	2015 04 21.25200	13 30 44.38	−16 00 28.1	23.0	05W84
219P	2015 04 21.25524	13 30 44.25	−16 00 27.1		05W84
219P	2015 04 21.25845	13 30 44.12	−16 00 26.0		05W84
219P	2015 04 21.26170	13 30 44.01	−16 00 25.0		05W84
219P	2015 04 21.26496	13 30 43.86	−16 00 24.0		05W84
219P	2015 04 22.25186	13 30 05.21	−15 55 06.5	23.0	05W84
219P	2015 04 22.25510	13 30 05.08	−15 55 05.5		05W84
219P	2015 04 22.25841	13 30 04.95	−15 55 04.2		05W84
219P	2015 04 22.26158	13 30 04.82	−15 55 03.2		05W84
219P	2015 04 22.26484	13 30 04.69	−15 55 02.3		05W84
219P	2016 06 09.45838	18 08 30.40	−12 52 02.8	17.9 w	T05
219P	2016 06 09.47239	18 08 29.93	−12 51 56.9	18.1 w	T05
219P	2016 06 09.48633	18 08 29.33	−12 51 52.6	18.1 w	T05
219P	2016 06 09.50039	18 08 28.70	−12 51 47.3	18.3 w	T05
219P	2023 05 25.249215	18 26 18.74	−13 43 33.4	18.3 G	KW62
219P	2023 05 25.261273	18 26 18.44	−13 43 29.3	18.4 G	KW62
219P	2023 05 25.272963	18 26 18.11	−13 43 25.7	17.9 G	KW62
219P	2023 05 26.241533	18 25 54.70	−13 38 26.5	18.0 G	KW62
219P	2023 05 26.248977	18 25 54.52	−13 38 23.8	17.8 G	KW62
219P	2023 05 26.256078	18 25 54.31	−13 38 21.6	17.5 G	KW62
219P	2023 05 27.021172	18 25 34.77	−13 34 27.3	16.9 G	K C95
219P	2023 05 27.040895	18 25 34.34	−13 34 20.3	18.3 G	K C95
219P	2023 05 29.34820	18 24 31.38	−13 22 34.9	18.4 G	K V21
219P	2023 05 29.36357	18 24 30.91	−13 22 31.2	18.5 G	K V21
219P	2023 05 29.37855	18 24 30.43	−13 22 26.2	18.3 G	K V21
219P	2023 05 30.28875	18 24 03.79	−13 17 46.6	17.3 T	03X07
219P	2023 05 30.29228	18 24 03.69	−13 17 45.5	18.2 N	03X07
219P	2023 05 30.29400	18 24 03.64	−13 17 44.9		03X07
219P	2023 05 30.31985	18 24 03.02	−13 17 41.6	18.4 G	K V21
219P	2023 05 30.32696	18 24 02.75	−13 17 39.3	18.5 G	K V21
219P	2023 05 30.35734	18 24 01.80	−13 17 29.7	18.4 G	K V21
219P	2023 05 30.36532	18 24 01.55	−13 17 28.2	18.3 G	K V21
219P	2023 05 30.988956	18 23 42.72	−13 14 21.0	18.4 R	K 215
219P	2023 05 30.992186	18 23 42.60	−13 14 19.7	18.3 R	K 215
219P	2023 05 30.995417	18 23 42.47	−13 14 18.6	18.2 R	K 215
219P	2023 05 31.64545	18 23 22.30	−13 11 04.0		349
219P	2023 05 31.66457	18 23 21.69	−13 10 58.6	17.0 T	349
219P	2023 06 09.17624	18 18 16.59	−12 30 03.2	15.9 G	K X03
219P	2023 06 09.18850	18 18 16.08	−12 29 59.4	15.6 G	K X03
219P	2023 06 09.19964	18 18 15.61	−12 29 56.9	15.5 G	K X03
219P	2023 06 09.21188	18 18 15.10	−12 29 53.5	15.2 G	K X03
219P	2023 06 11.37480	18 16 46.363	−12 20 04.88	18.2 G	23W88
219P	2023 06 11.38324	18 16 45.982	−12 20 02.87	17.9 G	23W88
219P	2023 06 12.05817	18 16 17.79	−12 17 08.9	18.4 V	K A77
219P	2023 06 12.06628	18 16 17.43	−12 17 06.7	18.3 V	K A77
219P	2023 06 12.07438	18 16 17.07	−12 17 04.3	18.1 V	K A77
219P	2023 06 12.94262	18 15 40.21	−12 13 16.0	17.0 G	K G02
219P	2023 06 12.94841	18 15 40.03	−12 13 15.3	16.9 G	K G02
219P	2023 06 12.95393	18 15 39.70	−12 13 13.0	17.2 G	K G02
219P	2023 06 12.97871	18 15 38.58	−12 13 06.2	17.8 G	K G00
219P	2023 06 12.98151	18 15 38.47	−12 13 05.6	17.7 G	K G00
219P	2023 06 12.98183	18 15 38.448	−12 13 08.98	17.6 G	K B50
219P	2023 06 12.98431	18 15 38.33	−12 13 04.9	17.8 G	K G00
219P	2023 06 12.99053	18 15 37.997	−12 13 04.22	17.5 G	K B50
219P	2023 06 13.319020	18 15 23.772	−12 11 32.21	18.00o	W68
219P	2023 06 13.321772	18 15 23.645	−12 11 30.91	18.00o	W68
219P	2023 06 13.332836	18 15 23.148	−12 11 28.18	17.95o	W68
219P	2023 06 13.71381	18 15 06.66	−12 09 49.2	17.4 G	49Q62
219P	2023 06 13.72344	18 15 06.20	−12 09 46.9	17.5 G	49Q62
219P	2023 06 13.73427	18 15 05.71	−12 09 44.0	17.4 G	49Q62
219P	2023 06 13.74509	18 15 05.24	−12 09 41.1	17.4 G	49Q62
219P	2023 06 13.97534	18 14 55.42	−12 08 47.2	17.5 G	K C23
219P	2023 06 13.98062	18 14 55.31	−12 08 45.4	17.6 G	K C23
219P	2023 06 13.98589	18 14 55.14	−12 08 44.3	17.0 G	K C23
219P	2023 06 16.165293	18 13 18.401	−11 59 27.31	18.38c	W68
219P	2023 06 16.16583	18 13 18.084	−11 59 32.03	17.6 G	29G40
219P	2023 06 16.173603	18 13 18.010	−11 59 25.37	17.45c	W68
219P	2023 06 16.18638	18 13 17.083	−11 59 25.84	18.4 G	29G40
219P	2023 06 16.206669	18 13 16.440	−11 59 17.12	18.41c	W68

219P	2023 06 16.98707	18 12 41.11	−11 56 10.1	17.4 G	K	C23
219P	2023 06 16.99284	18 12 40.89	−11 56 10.5	17.1 G	K	C23
219P	2023 06 19.54265	18 10 43.65	−11 45 58.6			D95
219P	2023 06 19.55259	18 10 43.17	−11 45 55.6			D95
219P	2023 06 19.55684	18 10 42.98	−11 45 54.5	16.1 T		D95
219P	2023 06 20.91779	18 09 39.32	−11 40 44.0	17.8 G	K	G02
219P	2023 06 20.92175	18 09 39.12	−11 40 42.0	17.7 G	K	G02
219P	2023 06 20.92545	18 09 38.90	−11 40 41.0	17.8 G	K	G02
219P	2023 06 23.992873	18 07 13.490	−11 29 26.30	17.27o		M22
219P	2023 06 23.996695	18 07 13.289	−11 29 25.51	17.82o		M22
219P	2023 06 24.021578	18 07 12.046	−11 29 20.33	17.49o		M22
219P	2023 06 24.027159	18 07 11.779	−11 29 19.18	17.60o		M22
219P	2023 06 24.970856	18 06 26.973	−11 26 09.13	17.5 G	K	B72
219P	2023 06 24.973694	18 06 26.836	−11 26 08.52	17.2 G	K	B72
219P	2023 06 24.976531	18 06 26.706	−11 26 08.15	17.5 G	K	B72
219P	2023 06 24.99158	18 06 25.97	−11 26 04.4	17.1 G	K	C23
219P	2023 06 24.99735	18 06 25.65	−11 26 03.2	17.2 G	K	C23
219P	2023 06 25.015554	18 06 24.811	−11 26 00.17	18.11R	K	Z80
219P	2023 06 25.016542	18 06 24.787	−11 26 00.17	17.84R	K	Z80
219P	2023 07 02.872660	18 00 12.62	−11 02 05.6	17.4 G	K	G17
219P	2023 07 02.883431	18 00 12.08	−11 02 04.7	17.2 G	K	G17
219P	2023 07 02.894207	18 00 11.53	−11 02 01.5	17.2 G	K	G17
219P	2023 07 05.968109	17 57 50.470	−10 54 16.56	17.94o		M22
219P	2023 07 05.971327	17 57 50.239	−10 54 14.22	17.95o		M22
219P	2023 07 05.980778	17 57 49.860	−10 54 13.43	17.98o		M22
219P	2023 07 05.998591	17 57 49.039	−10 54 10.98	17.44o		M22

230P/LINEAR

230P	2015 12 29.09985	05 06 08.91	+07 28 34.8	14.1 R		H15
230P	2015 12 29.10948	05 06 08.85	+07 28 53.5	14.5 R		H15
230P	2015 12 29.11905	05 06 08.80	+07 29 14.3	14.2 R		H15
230P	2016 05 04.13677	08 12 34.66	+28 10 58.9			01 703
230P	2016 05 04.14884	08 12 36.27	+28 10 54.0			01 703
230P	2016 05 04.15487	08 12 36.94	+28 10 52.2	19.8 V		01 703
230P	2023 04 12.323949	12 21 27.280	+20 03 03.25	20.60w		F52
230P	2023 04 12.335529	12 21 26.783	+20 03 04.35	20.67w		F52
230P	2023 04 12.347051	12 21 26.277	+20 03 05.68	20.57w		F52
230P	2023 04 14.297951	12 20 03.599	+20 05 51.00	20.63G		01G96
230P	2023 04 14.303141	12 20 03.390	+20 05 51.43	20.70G		01G96
230P	2023 04 14.308331	12 20 03.160	+20 05 51.94	20.25G		01G96
230P	2023 04 14.313528	12 20 02.958	+20 05 52.51	20.75G		01G96
230P	2023 04 27.207898	12 12 22.972	+20 05 36.06	21.44G		01G96
230P	2023 04 27.213570	12 12 22.756	+20 05 35.70	21.27G		01G96
230P	2023 04 27.219239	12 12 22.601	+20 05 35.16	20.48G		01G96
230P	2023 04 27.224921	12 12 22.439	+20 05 34.69	20.75G		01G96
230P	2023 05 14.219672	12 06 42.714	+19 22 36.66	21.03G		01G96
230P	2023 05 14.224851	12 06 42.620	+19 22 35.36	21.37G		01G96
230P	2023 05 14.230022	12 06 42.617	+19 22 34.18	21.16G		01G96
230P	2023 05 14.235205	12 06 42.577	+19 22 32.02			01G96

236P/LINEAR

236P	2017 09 01.41266	20 35 44.21	+13 12 37.4	18.6 o		T08
236P	2017 09 01.41316	20 35 44.20	+13 12 36.2	18.5 o		T08
236P	2017 09 01.42162	20 35 44.06	+13 12 33.7	18.1 o		T08
236P	2017 09 01.43116	20 35 43.78	+13 12 30.8	18.6 o		T08

237P/LINEAR

237P	2016 05 03.40964	12 57 46.55	−21 02 08.7	17.3 w		T05
237P	2016 05 03.42034	12 57 46.31	−21 02 01.6	17.5 w		T05
237P	2016 05 03.45583	12 57 45.18	−21 01 36.5	17.6 w		T05
237P	2016 07 06.99470	13 21 31.39	−13 01 32.1	14.8 R	03	W98
237P	2016 07 07.02401	13 21 33.48	−13 01 29.1	14.9 R	03	W98
237P	2016 07 07.05354	13 21 35.68	−13 01 27.0	15.3 R	03	W98
237P	2023 01 04.35312	15 41 31.58	−24 28 38.7		06	W76
237P	2023 01 04.35480	15 41 31.81	−24 28 38.9		06	W76
237P	2023 01 04.35648	15 41 32.01	−24 28 39.6	16.5 G	06	W76
237P	2023 04 02.74896	18 54 03.35	−20 41 46.4	13.4 T	67	Q62
237P	2023 04 02.74978	18 54 03.44	−20 41 45.9		67	Q62
237P	2023 04 02.75145	18 54 03.63	−20 41 44.9		67	Q62
237P	2023 04 02.75228	18 54 03.72	−20 41 44.4		67	Q62
237P	2023 04 09.348030	19 05 28.390	−19 33 10.62	14.08o		W68
237P	2023 04 09.371511	19 05 30.744	−19 32 55.46	15.04o		W68
237P	2023 04 09.374309	19 05 31.020	−19 32 53.59	14.99o		W68
237P	2023 04 09.384492	19 05 32.023	−19 32 47.08	15.01o		W68
237P	2023 04 10.123847	19 06 45.83	−19 24 48.0	15.1 R	K	215
237P	2023 04 10.125138	19 06 45.90	−19 24 46.6	14.3 R	K	215
237P	2023 04 10.126429	19 06 46.06	−19 24 46.2	15.1 R	K	215
237P	2023 04 11.113780	19 08 23.597	−19 13 45.44	13.97o		M22
237P	2023 04 11.120267	19 08 24.259	−19 13 41.45	14.83o		M22
237P	2023 04 11.123086	19 08 24.494	−19 13 39.29	13.95o		M22
237P	2023 04 13.77166	19 12 40.61	−18 43 49.6			349
237P	2023 04 13.77861	19 12 41.26	−18 43 45.0	13.0 T		349
237P	2023 04 15.15283	19 14 50.85	−18 27 53.2	14.4 V	K	A77
237P	2023 04 15.15607	19 14 51.04	−18 27 49.1	14.8 V	K	A77
237P	2023 04 15.15931	19 14 51.36	−18 27 47.7	15.1 V	K	A77
237P	2023 04 15.23693	19 14 58.61	−18 26 52.7	17.0 G		Z17
237P	2023 04 15.23919	19 14 58.81	−18 26 51.1	15.8 G		Z17
237P	2023 04 16.122842	19 16 20.705	−18 16 23.84	13.86o		M22
237P	2023 04 16.125905	19 16 21.000	−18 16 21.76	13.94o		M22
237P	2023 04 16.142511	19 16 22.534	−18 16 10.34	14.77o		M22
237P	2023 04 16.158036	19 16 23.954	−18 15 59.36	14.86o		M22
237P	2023 04 17.05966	19 17 46.82	−18 05 22.6	15.6 V		M52
237P	2023 04 17.10528	19 17 50.94	−18 04 50.6	15.8 V		M52
237P	2023 04 17.119066	19 17 51.977	−18 04 36.34	14.89o		M22
237P	2023 04 17.139827	19 17 53.820	−18 04 21.50	14.80o		M22
237P	2023 04 17.143339	19 17 54.089	−18 04 18.73	14.01o		M22
237P	2023 04 17.158829	19 17 55.507	−18 04 08.04	14.85o		M22
237P	2023 04 18.327369	19 19 40.951	−17 50 07.66	15.13c		W68
237P	2023 04 18.330146	19 19 41.167	−17 50 05.39	14.29c		W68
237P	2023 04 18.335609	19 19 41.647	−17 50 01.57	14.29c		W68
237P	2023 04 18.345582	19 19 42.518	−17 49 54.41	14.27c		W68
237P	2023 04 19.74369	19 21 46.17	−17 33 02.1			Q23
237P	2023 04 19.75093	19 21 46.78	−17 32 56.6			Q23
237P	2023 04 19.75978	19 21 47.55	−17 32 50.1	13.1 T		Q23
237P	2023 04 22.403060	19 25 33.869	−17 00 00.76	15.17c		W68
237P	2023 04 22.409043	19 25 34.361	−16 59 56.18	15.16c		W68

237P	2023 04 22.424267	19 25 35.590	−16 59 44.70	15.15c		W68
237P	2023 04 22.426580	19 25 35.748	−16 59 43.04	14.31c		W68
237P	2023 04 22.77847	19 26 05.34	−16 55 23.6			K 367
237P	2023 04 22.77969	19 26 05.45	−16 55 22.7			K 367
237P	2023 04 22.78090	19 26 05.55	−16 55 21.9	12.5	T	K 367
237P	2023 04 23.071586	19 26 29.72	−16 51 42.7	15.1	V	K G23
237P	2023 04 23.081545	19 26 30.56	−16 51 35.7	14.6	V	K G23
237P	2023 04 24.73861	19 28 45.98	−16 30 32.1			349
237P	2023 04 24.74391	19 28 46.42	−16 30 27.7	12.7	T	349
237P	2023 04 24.75115	19 28 47.03	−16 30 22.2	13.2	T	D95
237P	2023 04 24.75544	19 28 47.35	−16 30 19.2			D95
237P	2023 04 24.76402	19 28 48.03	−16 30 12.7			D95
237P	2023 04 25.15378	19 29 19.40	−16 25 13.6	14.8	G	Z10
237P	2023 04 25.15936	19 29 19.79	−16 25 09.0	14.7	G	Z10
237P	2023 04 25.16656	19 29 20.39	−16 25 04.0	14.8	G	Z10
237P	2023 04 25.30400	19 29 31.346	−16 23 10.68	14.1	G	14W88
237P	2023 04 25.30990	19 29 31.814	−16 23 06.25	14.1	G	14W88
237P	2023 04 25.31552	19 29 32.246	−16 23 01.75	14.1	G	14W88
237P	2023 04 25.71196	19 30 03.80	−16 17 56.6	13.9	G	49Q62
237P	2023 04 25.72318	19 30 04.66	−16 17 47.8	14.1	G	49Q62
237P	2023 04 25.73122	19 30 05.29	−16 17 41.6	14.1	G	49Q62
237P	2023 04 25.73925	19 30 05.92	−16 17 35.4	14.3	G	49Q62
237P	2023 04 26.79272	19 31 28.45	−16 04 02.9	13.5	T	P87
237P	2023 04 26.79966	19 31 29.00	−16 03 57.5			P87
237P	2023 04 29.344526	19 34 41.760	−15 30 27.07	14.41c		W68
237P	2023 04 29.346353	19 34 41.894	−15 30 25.60	14.38c		W68
237P	2023 04 29.349969	19 34 42.158	−15 30 22.75	14.45c		W68
237P	2023 04 29.356320	19 34 42.600	−15 30 17.68	14.35c		W68
237P	2023 05 01.098203	19 36 48.989	−15 07 04.51	14.78o		M22
237P	2023 05 01.100058	19 36 49.075	−15 07 02.82	13.95o		M22
237P	2023 05 01.102845	19 36 49.267	−15 07 00.55	13.90o		M22
237P	2023 05 01.108002	19 36 49.625	−15 06 56.34	13.87o		M22
237P	2023 05 01.76439	19 37 36.06	−14 58 07.7	13.7	G	49Q62
237P	2023 05 01.76883	19 37 36.35	−14 58 04.0	13.9	G	49Q62
237P	2023 05 01.77203	19 37 36.56	−14 58 01.4	14.2	G	49Q62
237P	2023 05 02.308733	19 38 14.131	−14 50 46.54	13.98o		W68
237P	2023 05 02.310535	19 38 14.246	−14 50 45.06	13.98o		W68
237P	2023 05 02.313279	19 38 14.431	−14 50 42.83	13.91o		W68
237P	2023 05 02.318487	19 38 14.815	−14 50 38.87	14.92o		W68
237P	2023 05 02.41587	19 38 21.454	−14 49 25.61	14.1	R	H47
237P	2023 05 02.42002	19 38 21.734	−14 49 22.26	14.2	R	H47
237P	2023 05 02.42274	19 38 21.922	−14 49 20.03	14.1	R	H47
237P	2023 05 03.13075	19 39 10.57	−14 39 45.5	14.2	V	K A77
237P	2023 05 03.13399	19 39 10.78	−14 39 42.8	14.4	V	K A77
237P	2023 05 03.13724	19 39 10.99	−14 39 40.1	14.8	V	K A77
237P	2023 05 03.310133	19 39 22.798	−14 37 11.89	13.99o		W68
237P	2023 05 03.312002	19 39 22.958	−14 37 10.56	14.96o		W68
237P	2023 05 03.315195	19 39 23.131	−14 37 07.72	13.97o		W68
237P	2023 05 03.320695	19 39 23.520	−14 37 03.50	14.93o		W68
237P	2023 05 03.33351	19 39 24.372	−14 36 52.92	15.5	G	23W88
237P	2023 05 03.33939	19 39 24.742	−14 36 48.06	15.5	G	23W88
237P	2023 05 03.36370	19 39 26.350	−14 36 28.37	15.4	G	23W88
237P	2023 05 03.39106	19 39 28.16	−14 36 06.6	12.5	T	03X07
237P	2023 05 03.39406	19 39 28.36	−14 36 04.1	14.5	N	03X07
237P	2023 05 03.39502	19 39 28.42	−14 36 03.3			03X07
237P	2023 05 04.04123	19 40 12.06	−14 27 19.9	15.3	V	M52
237P	2023 05 04.055101	19 40 12.888	−14 27 02.59	14.87o		M22
237P	2023 05 04.057871	19 40 13.037	−14 27 00.14	14.03o		M22
237P	2023 05 04.067373	19 40 13.646	−14 26 52.37	13.97o		M22
237P	2023 05 04.07292	19 40 14.19	−14 26 54.1	15.7	V	M52
237P	2023 05 04.70515	19 40 55.89	−14 18 15.2			349
237P	2023 05 04.71509	19 40 56.52	−14 18 07.1			349
237P	2023 05 04.72502	19 40 57.15	−14 17 59.1	12.5	T	349
237P	2023 05 05.070253	19 41 19.661	−14 13 08.00	14.76o		M22
237P	2023 05 05.072077	19 41 19.788	−14 13 06.49	14.72o		M22
237P	2023 05 05.074812	19 41 19.920	−14 13 04.01	13.83o		M22
237P	2023 05 05.101097	19 41 21.612	−14 12 42.62	14.78o		M22
237P	2023 05 05.12630	19 41 23.27	−14 12 28.9	14.3	V	K A77
237P	2023 05 05.12954	19 41 23.48	−14 12 26.3	14.3	V	K A77
237P	2023 05 05.13278	19 41 23.68	−14 12 23.7	14.5	V	K A77
237P	2023 05 06.284664	19 42 37.538	−13 56 23.46	14.74o		W68
237P	2023 05 06.286963	19 42 37.637	−13 56 21.59	13.74o		W68
237P	2023 05 06.289711	19 42 37.853	−13 56 19.36	14.77o		W68
237P	2023 05 06.295681	19 42 38.184	−13 56 14.39	13.88o		W68
237P	2023 05 07.029254	19 43 24.034	−13 46 04.01	14.76o		M22
237P	2023 05 07.031061	19 43 24.137	−13 46 02.60	14.74o		M22
237P	2023 05 07.035160	19 43 24.377	−13 45 59.08	14.72o		M22
237P	2023 05 07.041108	19 43 24.746	−13 45 54.32	14.73o		M22
237P	2023 05 08.053170	19 44 26.455	−13 31 48.79	14.76o		M22
237P	2023 05 08.054988	19 44 26.566	−13 31 47.28	14.71o		M22
237P	2023 05 08.080341	19 44 28.008	−13 31 26.00	13.84o		M22
237P	2023 05 08.100034	19 44 29.189	−13 31 09.77	14.72o		M22
237P	2023 05 11.67786	19 47 53.60	−12 40 48.8	14.7	G	49Q62
237P	2023 05 11.69133	19 47 54.30	−12 40 37.5	14.6	G	49Q62
237P	2023 05 11.70394	19 47 54.96	−12 40 26.7	14.7	G	49Q62
237P	2023 05 11.71644	19 47 55.60	−12 40 16.2	15.0	G	49Q62
237P	2023 05 12.274691	19 48 25.55	−12 32 27.7	14.3	G	KW62
237P	2023 05 12.281779	19 48 25.91	−12 32 21.6	14.3	G	KW62
237P	2023 05 12.288864	19 48 26.28	−12 32 15.7	14.3	G	KW62
237P	2023 05 14.97657	19 50 42.24	−11 53 55.2	14.0	G	01C40
237P	2023 05 14.98958	19 50 42.84	−11 53 43.6	14.0	G	01C40
237P	2023 05 15.00259	19 50 43.40	−11 53 30.5	14.0	G	01C40
237P	2023 05 15.10315	19 50 48.28	−11 52 05.4	13.9	V	K A77
237P	2023 05 15.10640	19 50 48.45	−11 52 02.9	14.2	V	K A77
237P	2023 05 15.10964	19 50 48.59	−11 52 00.0	14.2	V	K A77
237P	2023 05 15.98012	19 51 29.70	−11 39 30.6	14.1	G	01C40
237P	2023 05 16.00179	19 51 30.67	−11 39 11.8	14.1	G	01C40
237P	2023 05 16.02383	19 51 31.62	−11 38 52.7	14.1	G	01C40
237P	2023 05 16.05381	19 51 33.13	−11 38 27.0	15.2	N	KM18
237P	2023 05 16.06240	19 51 33.49	−11 38 19.8	15.2	N	KM18
237P	2023 05 16.07122	19 51 33.89	−11 38 12.2	15.2	N	KM18
237P	2023 05 16.96412	19 52 14.49	−11 25 21.2	14.0	G	01C40
237P	2023 05 16.98834	19 52 15.53	−11 25 00.5	14.0	G	01C40
237P	2023 05 17.01220	19 52 16.55	−11 24 39.9	14.1	G	01C40
237P	2023 05 17.72934	19 52 48.07	−11 14 19.3	14.9	V	K Q21
237P	2023 05 17.73458	19 52 48.28	−11 14 14.6	14.8	V	K Q21

237P	2023 05 17.95130	19 52 57.82	−11 10 59.3	15.5	G	L09
237P	2023 05 17.95342	19 52 57.89	−11 10 57.8	14.9	G	L09
237P	2023 05 17.98975	19 52 59.25	−11 10 34.5	14.0	G	01C40
237P	2023 05 18.00855	19 53 00.01	−11 10 18.4	14.0	G	01C40
237P	2023 05 18.02734	19 53 00.81	−11 10 02.2	14.0	G	01C40
237P	2023 05 18.08682	19 53 03.379	−11 09 11.02	14.6	G	K K74
237P	2023 05 18.08962	19 53 03.497	−11 09 08.50	14.6	G	K K74
237P	2023 05 18.09207	19 53 03.602	−11 09 06.48	14.6	G	K K74
237P	2023 05 18.97513	19 53 40.53	−10 56 22.0	14.0	G	01C40
237P	2023 05 18.99356	19 53 41.22	−10 56 05.1	14.0	G	01C40
237P	2023 05 19.01164	19 53 41.96	−10 55 49.3	14.0	G	01C40
237P	2023 05 19.39500	19 53 57.394	−10 50 15.86	14.0	R	H47
237P	2023 05 19.40822	19 53 57.898	−10 50 04.60	14.0	R	H47
237P	2023 05 19.41668	19 53 58.210	−10 49 56.96	14.0	R	H47
237P	2023 05 19.42277	19 53 58.430	−10 49 51.78	14.0	R	H47
237P	2023 05 19.42604	19 53 58.570	−10 49 48.83	14.0	R	H47
237P	2023 05 20.318580	19 54 33.686	−10 36 47.45	13.72o		W68
237P	2023 05 20.321305	19 54 33.811	−10 36 45.43	14.90o		W68
237P	2023 05 20.326907	19 54 33.991	−10 36 40.46	13.92o		W68
237P	2023 05 20.337825	19 54 34.411	−10 36 31.14	14.90o		W68
237P	2023 05 21.039583	19 55 00.92	−10 26 29.9	14.8	V	K G23
237P	2023 05 21.049549	19 55 01.27	−10 26 21.2	14.7	V	K G23
237P	2023 05 23.03367	19 56 11.08	−09 57 37.2	15.3	G	K G00
237P	2023 05 23.03703	19 56 11.19	−09 57 34.1	15.3	G	K G00
237P	2023 05 23.03927	19 56 11.24	−09 57 31.9	15.2	G	K G00
237P	2023 05 23.04262	19 56 11.35	−09 57 29.3	15.2	G	K G00
237P	2023 05 23.07933	19 56 12.57	−09 56 57.3	14.4	V	K A77
237P	2023 05 23.08469	19 56 12.74	−09 56 52.5	14.4	V	K A77
237P	2023 05 23.08957	19 56 12.88	−09 56 48.3	14.3	V	K A77
237P	2023 05 23.69508	19 56 32.69	−09 48 01.1	12.5	T	Q11
237P	2023 05 23.70366	19 56 32.94	−09 47 53.8			Q11
237P	2023 05 23.71226	19 56 33.19	−09 47 46.2			Q11
237P	2023 05 23.75777	19 56 34.49	−09 47 06.5	12.2	T	349
237P	2023 05 23.76280	19 56 34.65	−09 47 02.0			349
237P	2023 05 23.76782	19 56 34.78	−09 46 57.8			349
237P	2023 05 24.03074	19 56 43.30	−09 43 11.0	15.1	G	C23
237P	2023 05 24.03598	19 56 43.48	−09 43 06.0	14.9	G	C23
237P	2023 05 24.04292	19 56 43.68	−09 43 00.1	14.8	G	C23
237P	2023 05 24.048894	19 56 43.879	−09 42 55.99	14.3	r	KM09
237P	2023 05 24.056528	19 56 44.119	−09 42 48.42	14.2	r	KM09
237P	2023 05 24.063616	19 56 44.313	−09 42 41.99	14.1	r	KM09
237P	2023 05 24.64000	19 57 02.14	−09 34 20.1	12.4	T	Q23
237P	2023 05 24.65009	19 57 02.44	−09 34 11.3			Q23
237P	2023 05 24.66110	19 57 02.74	−09 34 01.8			Q23
237P	2023 05 25.008292	19 57 13.066	−09 28 52.43	14.12c		M22
237P	2023 05 25.03696	19 57 13.88	−09 28 36.5	15.2	N	KM18
237P	2023 05 25.039195	19 57 13.906	−09 28 25.72	14.04c		M22
237P	2023 05 25.046270	19 57 14.066	−09 28 19.63	13.94c		M22
237P	2023 05 25.04681	19 57 14.17	−09 28 28.1	15.1	N	KM18
237P	2023 05 25.048117	19 57 14.131	−09 28 17.98	13.95c		M22
237P	2023 05 25.05989	19 57 14.50	−09 28 16.9	15.1	N	KM18
237P	2023 05 26.08372	19 57 43.598	−09 13 28.24	14.4	G	K74
237P	2023 05 26.08512	19 57 43.632	−09 13 27.01	14.5	G	K74
237P	2023 05 26.08722	19 57 43.675	−09 13 25.14	14.6	G	K74
237P	2023 05 26.08780	19 57 43.71	−09 13 25.1	14.4	G	G06
237P	2023 05 26.09221	19 57 43.84	−09 13 21.1	14.4	G	G06
237P	2023 05 26.09442	19 57 43.91	−09 13 19.3	14.4	G	G06
237P	2023 05 27.03707	19 58 09.00	−08 59 41.9	14.7	G	C23
237P	2023 05 27.04188	19 58 09.14	−08 59 37.6	14.7	V	K A77
237P	2023 05 27.04456	19 58 09.16	−08 59 35.6	14.7	G	C23
237P	2023 05 27.049435	19 58 09.296	−08 59 31.19	14.3	r	KM09
237P	2023 05 27.05017	19 58 09.34	−08 59 30.3	14.8	V	K A77
237P	2023 05 27.05130	19 58 09.34	−08 59 29.8	14.9	G	C23
237P	2023 05 27.057065	19 58 09.474	−08 59 24.64	14.4	r	KM09
237P	2023 05 27.05845	19 58 09.54	−08 59 23.3	14.8	V	K A77
237P	2023 05 27.064169	19 58 09.654	−08 59 18.65	14.3	r	KM09
237P	2023 05 27.69469	19 58 25.38	−08 50 03.8	14.1	G	49Q62
237P	2023 05 27.70873	19 58 25.65	−08 49 52.0	14.1	G	49Q62
237P	2023 05 27.72076	19 58 25.92	−08 49 41.4	14.1	G	49Q62
237P	2023 05 27.73301	19 58 26.19	−08 49 31.0	14.1	G	49Q62
237P	2023 05 27.97266	19 58 32.268	−08 46 10.74	14.7	V	M52
237P	2023 05 28.01777	19 58 33.271	−08 45 32.11	14.9	V	M52
237P	2023 05 28.024585	19 58 33.305	−08 45 18.32	14.12c		M22
237P	2023 05 28.029300	19 58 33.43	−08 45 23.1	14.4	V	K G23
237P	2023 05 28.039282	19 58 33.65	−08 45 14.7	14.3	V	K G23
237P	2023 05 28.040680	19 58 33.629	−08 45 04.43	14.00c		M22
237P	2023 05 28.043452	19 58 33.694	−08 45 02.05	14.05c		M22
237P	2023 05 28.049775	19 58 33.92	−08 45 05.8	14.6	R	K 215
237P	2023 05 28.051156	19 58 33.95	−08 45 04.6	14.6	R	K 215
237P	2023 05 28.052537	19 58 33.97	−08 45 03.3	14.7	R	K 215
237P	2023 05 28.055736	19 58 34.067	−08 45 00.53	14.3	r	KM09
237P	2023 05 28.063370	19 58 34.229	−08 44 53.91	14.3	r	KM09
237P	2023 05 28.066475	19 58 34.200	−08 44 42.25	14.18c		M22
237P	2023 05 28.070458	19 58 34.380	−08 44 47.80	14.4	r	KM09
237P	2023 05 29.06303	19 58 56.892	−08 30 30.38	14.7	G	K K74
237P	2023 05 29.06552	19 58 56.930	−08 30 28.12	14.6	G	K K74
237P	2023 05 29.06782	19 58 56.976	−08 30 26.21	14.7	G	K K74
237P	2023 05 29.10245	19 58 57.792	−08 29 55.72	14.7	G	Z10
237P	2023 05 29.10809	19 58 57.895	−08 29 51.04	14.7	G	Z10
237P	2023 05 29.11532	19 58 58.082	−08 29 44.88	14.7	G	Z10
237P	2023 05 29.38775	19 59 03.746	−08 25 48.79	14.1	R	K H47
237P	2023 05 29.39531	19 59 03.881	−08 25 42.31	14.1	R	K H47
237P	2023 05 29.40247	19 59 04.018	−08 25 36.01	13.9	R	K H47
237P	2023 05 30.029463	19 59 17.057	−08 16 38.04	14.3	r	KM09
237P	2023 05 30.037096	19 59 17.193	−08 16 31.55	14.3	r	KM09
237P	2023 05 30.044183	19 59 17.330	−08 16 25.41	14.3	r	KM09
237P	2023 05 30.30355	19 59 22.35	−08 12 33.3	12.4	T	03X07
237P	2023 05 30.30708	19 59 22.40	−08 12 30.3	14.5	N	03X07
237P	2023 05 30.30877	19 59 22.43	−08 12 28.9			03X07
237P	2023 05 31.01424	19 59 35.681	−08 02 31.42	14.7	G	K74
237P	2023 05 31.01633	19 59 35.717	−08 02 29.76	14.6	G	K74
237P	2023 05 31.01844	19 59 35.741	−08 02 28.10	14.6	G	K74
237P	2023 05 31.02054	19 59 35.770	−08 02 26.23	14.6	G	K74
237P	2023 05 31.38296	19 59 41.993	−07 57 13.90	14.0	R	K H47
237P	2023 05 31.39380	19 59 42.144	−07 57 04.50	14.1	R	K H47
237P	2023 05 31.40616	19 59 42.324	−07 56 53.95	14.1	R	K H47

237P	2023 06 01.02810	19 59 52.86	−07 48 03.3	14.7	G		C23
237P	2023 06 01.03484	19 59 52.97	−07 47 57.5	14.7	G		C23
237P	2023 06 01.04233	19 59 53.07	−07 47 51.2	14.8	G		C23
237P	2023 06 01.046910	19 59 53.141	−07 47 47.26	14.4	r		KM09
237P	2023 06 01.054100	19 59 53.248	−07 47 41.29	14.5	r		KM09
237P	2023 06 01.061287	19 59 53.345	−07 47 35.02	14.3	r		KM09
237P	2023 06 01.38619	19 59 58.15	−07 42 48.3	13.8	G		X03
237P	2023 06 01.40738	19 59 58.43	−07 42 30.4	13.9	G	K	X03
237P	2023 06 01.42457	19 59 58.65	−07 42 15.6	13.9	G	K	X03
237P	2023 06 02.05927	20 00 08.280	−07 33 23.29	14.6	G		K74
237P	2023 06 02.06138	20 00 08.285	−07 33 21.74	14.7	G		K74
237P	2023 06 02.06348	20 00 08.314	−07 33 20.02	14.7	G		K74
237P	2023 06 02.06628	20 00 08.362	−07 33 17.46	14.7	G		K74
237P	2023 06 02.08398	20 00 08.60	−07 33 01.9	15.0	V	K	A77
237P	2023 06 02.08583	20 00 08.62	−07 33 00.3	15.0	V	K	A77
237P	2023 06 02.08768	20 00 08.66	−07 32 58.9	14.8	V	K	A77
237P	2023 06 03.05153	20 00 21.29	−07 19 18.8	14.8	V		G20
237P	2023 06 03.051632	20 00 21.245	−07 19 20.55	14.4	r		KM09
237P	2023 06 03.05281	20 00 21.26	−07 19 18.9	14.6		K	G20
237P	2023 06 03.05664	20 00 21.22	−07 19 15.7	15.0	V		G20
237P	2023 06 03.05728	20 00 21.31	−07 19 15.0	14.6		K	G20
237P	2023 06 03.058821	20 00 21.320	−07 19 14.53	14.4	r		KM09
237P	2023 06 03.06132	20 00 21.35	−07 19 11.5	14.6		K	G20
237P	2023 06 03.06302	20 00 21.36	−07 19 10.1	14.9	V		G20
237P	2023 06 03.066009	20 00 21.397	−07 19 08.39	14.3	r		KM09
237P	2023 06 03.99384	20 00 31.88	−07 06 02.6	15.0	G		C23
237P	2023 06 03.99609	20 00 31.88	−07 06 01.4	14.9	G		C23
237P	2023 06 03.99908	20 00 31.90	−07 05 58.2	15.0	G		C23
237P	2023 06 04.026823	20 00 32.07	−07 05 35.4	14.6	V	K	G23
237P	2023 06 04.036771	20 00 32.15	−07 05 26.9	14.7	V	K	G23
237P	2023 06 04.04723	20 00 32.26	−07 05 18.4	15.0	N		KM18
237P	2023 06 04.05241	20 00 32.29	−07 05 14.0	15.2	N		KM18
237P	2023 06 04.05762	20 00 32.30	−07 05 09.9	15.2	N		KM18
237P	2023 06 05.95017	20 00 48.360	−06 38 38.04	14.8	V		M52
237P	2023 06 05.96473	20 00 48.37	−06 38 28.4	14.5	G		C23
237P	2023 06 05.96698	20 00 48.35	−06 38 27.2	14.0	G		C23
237P	2023 06 05.96922	20 00 48.42	−06 38 25.3	14.8	G		C23
237P	2023 06 05.96943	20 00 48.449	−06 38 22.67	14.5	V		M52
237P	2023 06 06.03632	20 00 48.691	−06 37 29.39	14.7	G	K	L65
237P	2023 06 06.04905	20 00 48.751	−06 37 18.55	14.6	G	K	L65
237P	2023 06 06.06213	20 00 48.814	−06 37 07.75	14.6	G	K	L65
237P	2023 06 06.941762	20 00 53.671	−06 24 55.33	14.5	G	K	L76
237P	2023 06 06.948946	20 00 53.688	−06 24 49.46	14.5	G	K	L76
237P	2023 06 06.956135	20 00 53.698	−06 24 43.67	14.6	G	K	L76
237P	2023 06 07.04483	20 00 54.074	−06 23 30.41	14.2	G	K	L65
237P	2023 06 07.05013	20 00 54.074	−06 23 25.87	14.2	G	K	L65
237P	2023 06 07.05508	20 00 54.065	−06 23 21.88	14.2	G	K	L65
237P	2023 06 08.36168	20 00 58.090	−06 05 21.73	14.1	R		H47
237P	2023 06 08.36529	20 00 58.090	−06 05 18.78	14.0	R		H47
237P	2023 06 08.36938	20 00 58.075	−06 05 15.29	14.1	R		H47
237P	2023 06 08.37534	20 00 58.082	−06 05 10.39	14.0	R		H47
237P	2023 06 08.98578	20 00 59.05	−05 56 52.1	15.1	G		C23
237P	2023 06 08.99327	20 00 59.05	−05 56 45.9	14.7	G		C23
237P	2023 06 09.00000	20 00 59.05	−05 56 40.4	14.7	G		C23
237P	2023 06 09.050450	20 00 58.976	−05 55 59.35	14.3	r		KM09
237P	2023 06 09.057638	20 00 58.969	−05 55 53.26	14.3	r		KM09
237P	2023 06 09.064826	20 00 58.968	−05 55 47.48	14.5	r		KM09
237P	2023 06 09.69789	20 00 58.85	−05 47 02.3	14.4	G		49Q62
237P	2023 06 09.70411	20 00 58.83	−05 46 57.2	14.5	G		49Q62
237P	2023 06 09.71120	20 00 58.80	−05 46 51.5	14.4	G		49Q62
237P	2023 06 09.71775	20 00 58.78	−05 46 46.1	14.5	G		49Q62
237P	2023 06 10.02448	20 00 58.625	−05 42 46.26	14.6	G		K74
237P	2023 06 10.02625	20 00 58.615	−05 42 44.96	14.5	G		K74
237P	2023 06 10.02802	20 00 58.606	−05 42 43.56	14.5	G		K74
237P	2023 06 10.03014	20 00 58.596	−05 42 41.87	14.6	G		K74
237P	2023 06 10.03227	20 00 58.591	−05 42 40.18	14.6	G		K74
237P	2023 06 10.03475	20 00 58.582	−05 42 38.27	14.6	G		K74
237P	2023 06 10.95756	20 00 56.654	−05 30 12.82	13.8	G		K40
237P	2023 06 10.98374	20 00 56.539	−05 29 52.33	15.7	G		K40
237P	2023 06 11.006308	20 00 56.427	−05 29 34.36	14.3	r		KM09
237P	2023 06 11.013497	20 00 56.389	−05 29 28.63	14.3	r		KM09
237P	2023 06 11.020685	20 00 56.351	−05 29 22.77	14.3	r		KM09
237P	2023 06 11.02243	20 00 56.30	−05 29 21.3	15.1	N		KM18
237P	2023 06 11.03486	20 00 56.21	−05 29 11.5	15.1	N		KM18
237P	2023 06 11.04739	20 00 56.18	−05 29 01.5	15.1	N		KM18
237P	2023 06 12.007729	20 00 52.269	−05 16 13.42	14.3	r		KM09
237P	2023 06 12.014920	20 00 52.222	−05 16 07.77	14.3	r		KM09
237P	2023 06 12.022111	20 00 52.174	−05 16 01.98	14.3	r		KM09
237P	2023 06 13.008431	20 00 46.244	−05 03 01.23	14.3	r		KM09
237P	2023 06 13.01007	20 00 46.210	−05 02 59.75	14.8	G		K74
237P	2023 06 13.01358	20 00 46.176	−05 02 57.16	14.7	G		K74
237P	2023 06 13.015618	20 00 46.171	−05 02 55.51	14.3	r		KM09
237P	2023 06 13.01708	20 00 46.150	−05 02 54.20	14.7	G		K74
237P	2023 06 13.02060	20 00 46.114	−05 02 51.22	14.8	G		K74
237P	2023 06 13.022807	20 00 46.106	−05 02 49.88	14.3	r		KM09
237P	2023 06 13.02340	20 00 46.068	−05 02 48.98	14.7	G		K74
237P	2023 06 13.02955	20 00 46.00	−05 02 44.9	14.5	G	K	L65
237P	2023 06 13.03415	20 00 45.97	−05 02 41.2	14.4	G	K	L65
237P	2023 06 13.03840	20 00 45.94	−05 02 37.9	14.4	G	K	L65
237P	2023 06 13.04359	20 00 45.93	−05 02 33.1	14.4	R		A77
237P	2023 06 13.04603	20 00 45.90	−05 02 31.1	14.4	R		A77
237P	2023 06 13.05797	20 00 45.81	−05 02 21.8	13.0	T		A77
237P	2023 06 13.215132	20 00 44.801	−05 00 08.86	14.23c			W68
237P	2023 06 13.217888	20 00 44.772	−05 00 06.52	14.21c			W68
237P	2023 06 13.222928	20 00 44.729	−05 00 02.63	14.27c			W68
237P	2023 06 13.250590	20 00 44.450	−04 59 40.92	14.27c			W68
237P	2023 06 13.76778	20 00 40.03	−04 52 55.6	14.1	G		49Q62
237P	2023 06 13.78181	20 00 39.87	−04 52 44.7	14.1	G		49Q62
237P	2023 06 13.79386	20 00 39.73	−04 52 35.2	14.2	G		49Q62
237P	2023 06 13.80628	20 00 39.62	−04 52 25.4	14.1	G		49Q62
237P	2023 06 13.84562	20 00 39.96	−04 52 04.2	14.0	G		01C40
237P	2023 06 13.85178	20 00 39.85	−04 51 59.1	14.1	G		01C40
237P	2023 06 13.85829	20 00 39.75	−04 51 52.9	14.0	G		01C40
237P	2023 06 14.008198	20 00 38.328	−04 49 58.02	14.3	r		KM09
237P	2023 06 14.00842	20 00 38.37	−04 49 57.5	15.1	G		C23
237P	2023 06 14.01516	20 00 38.26	−04 49 52.5	14.4	G		C23

237P	2023 06 14.015388	20 00 38.261	−04 49 52.40	14.3 r		KM09
237P	2023 06 14.02115	20 00 38.18	−04 49 47.7	14.4 G		C23
237P	2023 06 14.022576	20 00 38.181	−04 49 46.83	14.3 r		KM09
237P	2023 06 14.026900	20 00 38.150	−04 49 43.21	14.65R	K	Z80
237P	2023 06 14.034544	20 00 38.045	−04 49 37.85	14.66R	K	Z80
237P	2023 06 14.04940	20 00 38.002	−04 49 24.82	14.6 G		Z10
237P	2023 06 14.05652	20 00 37.939	−04 49 19.60	14.6 G		Z10
237P	2023 06 14.06443	20 00 37.872	−04 49 13.44	14.6 G		Z10
237P	2023 06 15.032295	20 00 28.314	−04 36 44.82	14.3 r		KM09
237P	2023 06 15.039484	20 00 28.222	−04 36 39.29	14.3 r		KM09
237P	2023 06 15.046672	20 00 28.135	−04 36 33.75	14.3 r		KM09
237P	2023 06 15.570992	20 00 22.039	−04 29 48.41	15.48w		F52
237P	2023 06 15.582603	20 00 21.863	−04 29 39.35	15.76w		F52
237P	2023 06 15.594140	20 00 21.735	−04 29 30.60	15.64w		F52
237P	2023 06 16.02257	20 00 16.855	−04 24 06.84	14.7 G		K74
237P	2023 06 16.02397	20 00 16.814	−04 24 05.72	14.8 G		K74
237P	2023 06 16.02537	20 00 16.793	−04 24 04.64	14.7 G		K74
237P	2023 06 16.02677	20 00 16.788	−04 24 03.53	14.7 G		K74
237P	2023 06 16.02818	20 00 16.764	−04 24 02.66	14.7 G		K74
237P	2023 06 16.02958	20 00 16.750	−04 24 01.48	14.7 G		K74
237P	2023 06 16.032764	20 00 16.730	−04 23 59.14	14.2 r		KM09
237P	2023 06 16.039951	20 00 16.614	−04 23 53.95	14.3 r		KM09
237P	2023 06 16.04003	20 00 16.58	−04 23 53.9	15.0 N		M18
237P	2023 06 16.04402	20 00 16.48	−04 23 50.9	15.3 N		M18
237P	2023 06 16.047139	20 00 16.501	−04 23 48.44	14.4 r		KM09
237P	2023 06 16.04790	20 00 16.45	−04 23 47.7	15.1 N		M18
237P	2023 06 16.248248	20 00 13.994	−04 21 06.05	14.34c		W68
237P	2023 06 16.268429	20 00 13.680	−04 20 50.82	14.21c		W68
237P	2023 06 16.271161	20 00 13.639	−04 20 48.73	14.21c		W68
237P	2023 06 16.276245	20 00 13.548	−04 20 44.81	14.29c		W68
237P	2023 06 16.59193	20 00 09.69	−04 16 53.9		K	903
237P	2023 06 16.59582	20 00 09.63	−04 16 51.8		K	903
237P	2023 06 16.59971	20 00 09.54	−04 16 48.2	11.7 T	K	903
237P	2023 06 16.677069	20 00 08.31	−04 15 50.1	14.8 N	K	900
237P	2023 06 16.684079	20 00 08.20	−04 15 44.8	14.9 N	K	900
237P	2023 06 16.90294	20 00 05.393	−04 12 58.61	14.3 V		M52
237P	2023 06 16.93605	20 00 04.874	−04 12 33.91	14.3 V		M52
237P	2023 06 17.01858	20 00 03.59	−04 11 34.3	15.0 G		C23
237P	2023 06 17.02958	20 00 03.37	−04 11 27.0	14.4 G		C23
237P	2023 06 17.033247	20 00 03.337	−04 11 23.74	14.3 r		KM09
237P	2023 06 17.040433	20 00 03.221	−04 11 18.44	14.3 r		KM09
237P	2023 06 17.047620	20 00 03.101	−04 11 13.10	14.3 r		KM09
237P	2023 06 17.04910	20 00 03.07	−04 11 11.9	14.2 G		G06
237P	2023 06 17.05269	20 00 03.01	−04 11 09.1	14.1 G		G06
237P	2023 06 17.05628	20 00 02.95	−04 11 06.3	14.1 G		G06
237P	2023 06 17.58047	19 59 55.45	−04 04 33.6			D95
237P	2023 06 17.58192	19 59 55.43	−04 04 32.4			D95
237P	2023 06 17.58482	19 59 55.39	−04 04 30.1	12.9 T		D95
237P	2023 06 17.63645	19 59 54.52	−04 03 51.2			Q11
237P	2023 06 17.64641	19 59 54.34	−04 03 43.9			Q11
237P	2023 06 17.65709	19 59 54.16	−04 03 35.8	12.1 T		Q11
237P	2023 06 17.82311	19 59 51.85	−04 01 34.5	14.2 G	01	C40
237P	2023 06 17.83300	19 59 51.59	−04 01 26.1	14.2 G	01	C40
237P	2023 06 17.84317	19 59 51.31	−04 01 17.6	14.2 G	01	C40
237P	2023 06 17.94125	19 59 49.79	−04 00 06.5	14.7 G	K	G02
237P	2023 06 17.94553	19 59 49.71	−04 00 03.4	14.7 G	K	G02
237P	2023 06 17.94959	19 59 49.64	−04 00 00.4	14.6 G	K	G02
237P	2023 06 18.91542	19 59 33.672	−03 48 07.70	14.7 V		M52
237P	2023 06 18.96193	19 59 32.798	−03 47 33.72	15.2 V		M52
237P	2023 06 18.963715	19 59 32.68	−03 47 34.9	14.5 V	K	G23
237P	2023 06 18.973663	19 59 32.50	−03 47 27.7	14.4 V	K	G23
237P	2023 06 19.03667	19 59 31.26	−03 46 41.6	14.6 G	K	G00
237P	2023 06 19.03892	19 59 31.24	−03 46 39.9	15.1 G	K	G00
237P	2023 06 19.04115	19 59 31.19	−03 46 38.4	14.7 G	K	G00
237P	2023 06 19.245774	19 59 27.588	−03 43 59.84	14.23c		W68
237P	2023 06 19.247126	19 59 27.559	−03 43 58.80	14.24c		W68
237P	2023 06 19.251187	19 59 27.458	−03 43 55.70	14.22c		W68
237P	2023 06 19.278214	19 59 26.909	−03 43 36.26	14.24c		W68
237P	2023 06 19.58931	19 59 21.53	−03 39 59.6	15.4 G	K	Q02
237P	2023 06 19.59718	19 59 21.30	−03 39 53.6	12.2 T		Q23
237P	2023 06 19.60280	19 59 21.25	−03 39 49.6	14.9 G	K	Q02
237P	2023 06 19.60522	19 59 21.13	−03 39 47.8			Q23
237P	2023 06 19.61326	19 59 20.96	−03 39 42.0			Q23
237P	2023 06 19.61712	19 59 20.94	−03 39 39.9	15.6 G	K	Q02
237P	2023 06 19.71726	19 59 18.82	−03 38 27.0		K	367
237P	2023 06 19.71888	19 59 18.78	−03 38 25.8		K	367
237P	2023 06 19.72009	19 59 18.75	−03 38 24.9	12.0 T	K	367
237P	2023 06 20.05507	19 59 12.427	−03 34 26.00	14.7 G	K	L65
237P	2023 06 20.05825	19 59 12.365	−03 34 22.26	14.4 G	K	L65
237P	2023 06 20.06108	19 59 12.238	−03 34 21.14	15.0 G	K	L65
237P	2023 06 20.06589	19 59 12.20	−03 34 17.6	15.0 V	K	A77
237P	2023 06 20.07052	19 59 12.09	−03 34 14.0	14.7 V	K	A77
237P	2023 06 20.07515	19 59 11.98	−03 34 10.9	14.5 V	K	A77
237P	2023 06 20.86844	19 58 56.34	−03 24 45.7	13.8 G	01	C40
237P	2023 06 20.90242	19 58 55.56	−03 24 21.9	13.9 G	01	C40
237P	2023 06 20.93605	19 58 54.78	−03 23 57.9	13.9 G	01	C40
237P	2023 06 21.01497	19 58 53.02	−03 23 02.4	15.6 V		KM45
237P	2023 06 21.01839	19 58 52.97	−03 23 00.4	15.5 V		KM45
237P	2023 06 21.02180	19 58 52.90	−03 22 57.7	15.6 V		KM45
237P	2023 06 22.06791	19 58 30.259	−03 10 45.95	14.4 G		Z10
237P	2023 06 22.07517	19 58 30.067	−03 10 40.69	14.4 G		Z10
237P	2023 06 22.08319	19 58 29.868	−03 10 35.11	14.4 G		Z10
237P	2023 06 22.67025	19 58 16.673	−03 03 47.38	14.0 G		O51
237P	2023 06 22.67097	19 58 16.654	−03 03 46.87	14.0 G		O51
237P	2023 06 22.67169	19 58 16.642	−03 03 46.48	14.0 G		O51
237P	2023 06 22.87396	19 58 11.65	−03 01 32.3	13.9 G	01	C40
237P	2023 06 22.90361	19 58 10.90	−03 01 11.9	13.9 G	01	C40
237P	2023 06 22.93289	19 58 10.13	−03 00 51.9	13.9 G	01	C40
237P	2023 06 23.921444	19 57 45.974	−02 49 34.61	13.63o		M22
237P	2023 06 23.925562	19 57 45.866	−02 49 31.91	13.69o		M22
237P	2023 06 23.931405	19 57 45.703	−02 49 27.95	13.67o		M22
237P	2023 06 23.965236	19 57 44.767	−02 49 05.38	13.77o		M22
237P	2023 06 24.04861	19 57 42.50	−02 48 19.6	15.8 V		M45
237P	2023 06 24.05166	19 57 42.43	−02 48 16.4	15.9 V		M45
237P	2023 06 24.05471	19 57 42.36	−02 48 16.1	14.8 G		C23
237P	2023 06 24.05771	19 57 42.27	−02 48 14.1	14.7 G		C23

237P	2023 06 24.06070	19 57 42.20	−02 48 12.2	14.7	G	C23
237P	2023 06 24.82809	19 57 22.44	−02 39 43.8	14.0	G	01C40
237P	2023 06 24.86207	19 57 21.49	−02 39 21.6	13.9	G	01C40
237P	2023 06 24.89571	19 57 20.53	−02 38 59.3	13.9	G	01C40
237P	2023 06 24.97019	19 57 18.49	−02 38 11.1	14.4	G	K G00
237P	2023 06 24.97345	19 57 18.42	−02 38 09.1	14.5	G	K G00
237P	2023 06 24.97396	19 57 18.454	−02 38 08.41	14.6	G	K74
237P	2023 06 24.97536	19 57 18.406	−02 38 07.80	14.7	G	K74
237P	2023 06 24.97671	19 57 18.34	−02 38 06.9	14.4	G	K G00
237P	2023 06 24.97676	19 57 18.365	−02 38 06.54	14.7	G	K74
237P	2023 06 24.97816	19 57 18.322	−02 38 05.64	14.7	G	K74
237P	2023 06 24.97957	19 57 18.262	−02 38 05.06	14.7	G	K74
237P	2023 06 24.98097	19 57 18.218	−02 38 04.06	14.7	G	K74
237P	2023 06 24.981613	19 57 18.236	−02 38 03.80	14.6	G	B72
237P	2023 06 24.982324	19 57 18.210	−02 38 03.34	14.5	G	B72
237P	2023 06 24.983032	19 57 18.196	−02 38 02.95	14.6	G	B72
237P	2023 06 24.985161	19 57 18.126	−02 38 01.37	14.6	G	B72
237P	2023 06 24.985870	19 57 18.112	−02 38 00.91	14.6	G	B72
237P	2023 06 24.987289	19 57 18.071	−02 38 00.10	14.5	G	B72
237P	2023 06 24.987999	19 57 18.049	−02 37 59.48	14.6	G	B72
237P	2023 06 24.988708	19 57 18.029	−02 37 59.06	14.5	G	B72
237P	2023 06 24.995660	19 57 17.82	−02 37 54.3	14.6	R	215
237P	2023 06 24.997975	19 57 17.75	−02 37 52.8	14.7	R	215
237P	2023 06 25.000556	19 57 17.67	−02 37 51.0	14.6	R	215
237P	2023 06 25.01877	19 57 17.18	−02 37 39.5	14.8	G	C23
237P	2023 06 25.02401	19 57 17.02	−02 37 36.1	14.8	G	C23
237P	2023 06 25.02842	19 57 16.84	−02 37 33.1	15.1	N	KM18
237P	2023 06 25.03000	19 57 16.85	−02 37 32.1	14.7	G	C23
237P	2023 06 25.03813	19 57 16.57	−02 37 26.7	15.1	N	KM18
237P	2023 06 25.04767	19 57 16.29	−02 37 20.4	15.1	N	KM18
237P	2023 06 25.05902	19 57 15.83	−02 37 11.7	14.0	N	J01
237P	2023 06 25.07006	19 57 15.66	−02 37 03.5	14.0	N	J01
237P	2023 06 25.07741	19 57 15.54	−02 37 01.0	14.0	N	J01
237P	2023 06 25.09771	19 57 14.87	−02 36 47.2	14.3	V	K A77
237P	2023 06 25.10015	19 57 14.80	−02 36 45.8	14.6	V	K A77
237P	2023 06 25.10258	19 57 14.72	−02 36 44.1	14.8	V	K A77
237P	2023 06 25.86722	19 56 53.95	−02 28 29.3	14.0	G	01C40
237P	2023 06 25.87867	19 56 53.75	−02 28 22.8	14.5	V	KM38
237P	2023 06 25.88223	19 56 53.61	−02 28 19.7	14.5	V	KM38
237P	2023 06 25.88579	19 56 53.50	−02 28 17.4	14.4	V	KM38
237P	2023 06 25.90704	19 56 52.75	−02 28 03.9	14.0	G	01C40
237P	2023 06 25.94648	19 56 51.55	−02 27 38.6	14.0	G	01C40
237P	2023 06 25.99300	19 56 50.342	−02 27 09.11			K B50
237P	2023 06 25.99821	19 56 50.162	−02 27 05.83	14.4	G	K B50
237P	2023 06 26.00315	19 56 50.021	−02 27 02.38	14.4	G	K B50
237P	2023 06 26.034242	19 56 49.12	−02 26 43.5	15.3	G	K G33
237P	2023 06 26.036443	19 56 49.05	−02 26 42.2	15.2	G	K G33
237P	2023 06 26.038723	19 56 48.93	−02 26 40.5	15.3	G	K G33
237P	2023 06 26.516696	19 56 35.279	−02 21 32.92	15.68	w	F51
237P	2023 06 26.569808	19 56 33.523	−02 20 58.95	14.89	w	F51
237P	2023 06 26.582469	19 56 33.085	−02 20 50.68	14.95	w	F51
237P	2023 06 26.89376	19 56 24.53	−02 17 37.6	13.5	V	L85
237P	2023 06 26.94423	19 56 22.93	−02 17 06.2	13.5	V	L85
237P	2023 06 28.982987	19 55 20.189	−01 56 20.47	14.6	G	K74
237P	2023 06 28.985794	19 55 20.105	−01 56 18.56	14.6	G	K74
237P	2023 06 28.990005	19 55 19.951	−01 56 16.12	14.7	G	K74
237P	2023 06 29.982187	19 54 47.59	−01 46 32.3	14.2	V	K G23
237P	2023 06 29.992141	19 54 47.23	−01 46 26.7	14.1	V	K G23
237P	2023 06 30.92884	19 54 15.82	−01 37 29.8	15.4	V	KM45
237P	2023 06 30.93124	19 54 15.73	−01 37 28.3	15.4	V	KM45
237P	2023 06 30.93316	19 54 15.65	−01 37 27.1	15.5	V	KM45
237P	2023 06 30.96641	19 54 14.36	−01 37 08.4	14.3	G	01C40
237P	2023 06 30.97197	19 54 14.15	−01 37 05.2	14.3	G	01C40
237P	2023 06 30.97702	19 54 13.97	−01 37 02.3	14.3	G	01C40
237P	2023 07 01.17443	19 54 07.53	−01 35 11.1	13.9	r	KW24
237P	2023 07 01.18937	19 54 06.98	−01 35 02.5	13.7	r	KW24
237P	2023 07 01.200298	19 54 06.521	−01 34 46.92	13.83	o	W68
237P	2023 07 01.203471	19 54 06.408	−01 34 45.05	13.86	o	W68
237P	2023 07 01.20373	19 54 06.45	−01 34 54.4	13.6	r	KW24
237P	2023 07 01.206183	19 54 06.300	−01 34 43.57	13.83	o	W68
237P	2023 07 01.226137	19 54 05.554	−01 34 32.34	13.85	o	W68
237P	2023 07 01.98089	19 53 39.09	−01 27 43.3	14.4	G	01C40
237P	2023 07 01.98348	19 53 39.00	−01 27 41.9	14.4	G	01C40
237P	2023 07 01.98608	19 53 38.90	−01 27 40.5	14.4	G	01C40
237P	2023 07 02.12050	19 53 34.06	−01 26 26.9	15.1	V	K C95
237P	2023 07 02.12296	19 53 33.97	−01 26 25.0	15.1	V	K C95
237P	2023 07 02.878120	19 53 07.332	−01 19 37.74	14.6	G	K L76
237P	2023 07 02.883741	19 53 07.123	−01 19 34.64	14.5	G	K L76
237P	2023 07 02.889348	19 53 06.888	−01 19 31.84	14.5	G	K L76
237P	2023 07 02.97864	19 53 03.47	−01 18 43.9	14.4	G	01C40
237P	2023 07 02.98472	19 53 03.24	−01 18 40.7	14.4	G	01C40
237P	2023 07 02.99072	19 53 03.00	−01 18 37.5	14.4	G	01C40
237P	2023 07 03.955593	19 52 27.929	−01 10 12.10	14.8	G	K B72
237P	2023 07 03.959495	19 52 27.777	−01 10 10.15	14.8	G	K B72
237P	2023 07 03.963044	19 52 27.636	−01 10 08.35	14.8	G	K B72
237P	2023 07 03.97940	19 52 26.80	−01 09 59.5	14.4	G	01C40
237P	2023 07 03.98547	19 52 26.56	−01 09 56.3	14.4	G	01C40
237P	2023 07 03.99148	19 52 26.33	−01 09 53.2	14.4	G	01C40
237P	2023 07 04.87233	19 51 53.75	−01 02 25.8	15.0	G	K83
237P	2023 07 04.87445	19 51 53.67	−01 02 25.0	15.0	G	K83
237P	2023 07 04.87657	19 51 53.58	−01 02 22.6	15.0	G	K83
237P	2023 07 06.01499	19 51 09.54	−00 53 05.0	14.4	G	01C40
237P	2023 07 06.02108	19 51 09.29	−00 53 02.0	14.4	G	01C40
237P	2023 07 06.02709	19 51 09.04	−00 52 59.0	14.3	G	01C40

244P/Scotti

244P	2023 03 20.54117	05 58 01.96	+25 37 56.4			D95
244P	2023 03 20.54260	05 58 02.04	+25 37 55.2	18.5	T	D95
244P	2023 04 09.877287	06 12 52.45	+25 24 09.2	17.7	R	K 215
244P	2023 04 09.878579	06 12 52.49	+25 24 09.0	17.8	R	K 215
244P	2023 04 09.879870	06 12 52.53	+25 24 09.0	17.8	R	K 215
244P	2023 04 11.131099	06 13 56.960	+25 23 10.18	18.51	G	01G96
244P	2023 04 11.135357	06 13 57.176	+25 23 09.92	18.66	G	01G96
244P	2023 04 11.139617	06 13 57.385	+25 23 09.67	18.52	G	01G96
244P	2023 04 11.143877	06 13 57.616	+25 23 09.60	18.56	G	01G96
244P	2023 04 13.87119	06 16 21.65	+25 20 52.5	18.6	G	K C23

244P	2023 04 13.87841	06 16 21.89	+25 20 52.6	18.3	G	K	C23
244P	2023 04 20.95021	06 22 55.918	+25 14 17.81	20.9	G	K	I81
244P	2023 04 20.95590	06 22 56.261	+25 14 17.52	19.9	G	K	I81
244P	2023 04 20.96159	06 22 56.566	+25 14 16.94	18.5	G	K	I81
244P	2023 05 03.130003	06 35 15.274	+25 00 21.56	19.19	G		01G96
244P	2023 05 03.138455	06 35 15.846	+25 00 20.95	19.16	G		01G96
244P	2023 05 03.142673	06 35 16.098	+25 00 20.12	18.82	G		01G96

256P/LINEAR

256P	2023 04 13.88288	15 29 45.28	+12 04 15.3	19.6	G	K	N87
256P	2023 04 13.89706	15 29 44.78	+12 04 15.3	19.3	G	K	N87
256P	2023 04 13.91124	15 29 44.26	+12 04 14.8	19.6	G	K	N87
256P	2023 04 14.441138	15 29 25.217	+12 03 56.48	19.93	G		V00
256P	2023 04 14.446677	15 29 25.001	+12 03 56.30				V00
256P	2023 04 14.452193	15 29 24.810	+12 03 55.98	19.69	G		V00
256P	2023 04 14.457779	15 29 24.572	+12 03 55.87	19.66	G		V00
256P	2023 04 15.408918	15 28 49.523	+12 03 13.93	19.23	G		01G96
256P	2023 04 15.414025	15 28 49.325	+12 03 13.68	19.35	G		01G96
256P	2023 04 15.419134	15 28 49.134	+12 03 13.43	19.29	G		01G96
256P	2023 04 15.424261	15 28 48.947	+12 03 13.28	19.26	G		01G96
256P	2023 04 16.408372	15 28 11.464	+12 02 18.92	19.50	G		01G96
256P	2023 04 16.413565	15 28 11.255	+12 02 18.64	19.35	G		01G96
256P	2023 04 16.418727	15 28 11.046	+12 02 18.38	19.47	G		01G96
256P	2023 04 16.423888	15 28 10.837	+12 02 18.17	19.55	G		01G96
256P	2023 04 28.316318	15 19 20.262	+11 35 10.36	19.36	G		01G96
256P	2023 04 28.321480	15 19 20.003	+11 35 09.10	19.07	G		01G96
256P	2023 04 28.326644	15 19 19.711	+11 35 08.23	19.21	G		01G96
256P	2023 04 28.331815	15 19 19.477	+11 35 06.90	19.26	G		01G96
256P	2023 05 11.54934	15 07 57.92	+10 25 25.3	19.2	T	K	D95
256P	2023 05 11.55786	15 07 57.59	+10 25 22.2			K	D95
256P	2023 05 15.477397	15 04 34.757	+09 56 30.73	20.61	w		F51
256P	2023 05 15.489454	15 04 34.133	+09 56 25.06	20.62	w		F51
256P	2023 05 15.501458	15 04 33.488	+09 56 19.42	20.59	w		F51
256P	2023 05 15.513542	15 04 32.856	+09 56 13.65	20.70	w		F51
256P	2023 05 21.335769	14 59 43.919	+09 06 38.77				01G96
256P	2023 05 21.341428	14 59 43.631	+09 06 35.10				01G96
256P	2023 05 21.347084	14 59 43.357	+09 06 31.97	19.38	G		01G96
256P	2023 05 21.352773	14 59 43.087	+09 06 28.51	19.04	G		01G96
256P	2023 05 21.521376	14 59 34.950	+09 04 56.85	20.16	w		F51
256P	2023 05 21.533456	14 59 34.355	+09 04 50.44	20.24	w		F51
256P	2023 05 21.545549	14 59 33.756	+09 04 43.68	20.25	w		F51
256P	2023 05 21.557683	14 59 33.172	+09 04 36.90	20.29	w		F51
256P	2023 05 28.003610	14 54 42.22	+08 00 57.0	19.3	R	K	215
256P	2023 05 28.005160	14 54 42.14	+08 00 55.9	19.2	R	K	215
256P	2023 05 28.006710	14 54 42.05	+08 00 55.0	19.1	R	K	215
256P	2023 06 08.315666	14 47 53.585	+05 51 50.11				01G96
256P	2023 06 08.320345	14 47 53.495	+05 51 46.48	19.41	G		01G96
256P	2023 06 08.325015	14 47 53.365	+05 51 42.41	19.07	G		01G96
256P	2023 06 08.329684	14 47 53.210	+05 51 39.49	19.50	G		01G96
256P	2023 06 11.88478	14 46 16.81	+05 07 28.8	20.2	G	K	G00
256P	2023 06 11.89096	14 46 16.64	+05 07 24.1	20.0	G	K	G00
256P	2023 06 11.89836	14 46 16.41	+05 07 18.5	19.9	G	K	G00
256P	2023 06 16.59990	14 44 34.40	+04 06 56.6	19.2	T	K	Q11
256P	2023 06 16.60598	14 44 34.27	+04 06 51.7			K	Q11
256P	2023 06 18.58634	14 44 00.35	+03 40 53.3			K	D95
256P	2023 06 18.59060	14 44 00.30	+03 40 48.5	19.3	T	K	D95
256P	2023 06 24.221212	14 42 53.543	+02 25 31.44	19.67	G		01G96
256P	2023 06 24.226457	14 42 53.474	+02 25 26.87				01G96
256P	2023 06 24.231692	14 42 53.431	+02 25 22.69	20.13	G		01G96
256P	2023 06 24.236927	14 42 53.420	+02 25 18.19	19.80	G		01G96
256P	2023 06 25.199123	14 42 46.472	+02 12 16.20	19.33	G		01G96
256P	2023 06 25.204378	14 42 46.386	+02 12 11.66	19.69	G		01G96
256P	2023 06 25.209625	14 42 46.314	+02 12 07.38	19.99	G		01G96
256P	2023 06 25.214860	14 42 46.278	+02 12 03.82	19.83	G		01G96

263P/Gibbs

263P	2023 02 17.49012	13 10 38.21	+29 17 38.4				00U94
263P	2023 02 17.49261	13 10 38.50	+29 17 39.8	16.8	G		00U94
263P	2023 03 19.55382	13 36 48.67	+30 48 56.1				D95
263P	2023 03 19.55951	13 36 48.58	+30 48 54.6				D95
263P	2023 03 19.56377	13 36 48.51	+30 48 53.6	17.0	T		D95
263P	2023 03 25.49423	13 35 04.26	+30 09 26.5	16.3	T		D95
263P	2023 03 25.50134	13 35 04.06	+30 09 23.0				D95
263P	2023 03 25.51272	13 35 03.76	+30 09 18.0				D95
263P	2023 03 27.10895	13 34 22.96	+29 55 24.9	17.4	N		J22
263P	2023 03 27.11242	13 34 22.84	+29 55 22.6	17.4	N		J22
263P	2023 03 27.11590	13 34 22.72	+29 55 20.9	17.4	N		J22
263P	2023 03 29.51378	13 33 17.41	+29 31 36.8	16.9	T		D95
263P	2023 03 29.51663	13 33 17.33	+29 31 35.2				D95
263P	2023 04 03.61483	13 30 39.35	+28 31 33.9				349
263P	2023 04 03.63517	13 30 38.54	+28 31 18.3				349
263P	2023 04 03.65556	13 30 37.78	+28 31 02.6	16.9	T		349
263P	2023 04 07.470834	13 28 34.483	+27 38 08.41	17.61	o		T05
263P	2023 04 07.471286	13 28 34.517	+27 38 08.59	17.55	o		T05
263P	2023 04 07.481074	13 28 34.138	+27 37 59.38	17.39	o		T05
263P	2023 04 07.482153	13 28 34.080	+27 37 58.62	17.42	o		T05
263P	2023 04 08.372127	13 28 05.354	+27 24 39.56	17.33	G		01 703
263P	2023 04 08.377486	13 28 05.192	+27 24 34.78	17.46	G		01 703
263P	2023 04 08.382836	13 28 04.991	+27 24 29.59	17.50	G		01 703
263P	2023 04 08.388174	13 28 04.760	+27 24 24.77	17.44	G		01 703
263P	2023 04 09.463348	13 27 30.948	+27 08 02.90	17.41	o		T05
263P	2023 04 09.463800	13 27 30.931	+27 08 02.72	17.50	o		T05
263P	2023 04 09.466967	13 27 30.840	+27 07 59.45	17.35	o		T05
263P	2023 04 09.467418	13 27 30.787	+27 07 59.48	17.54	o		T05
263P	2023 04 09.472390	13 27 30.600	+27 07 54.88	17.54	o		T05
263P	2023 04 09.472841	13 27 30.595	+27 07 54.44	17.55	o		T05
263P	2023 04 09.498734	13 27 29.578	+27 07 30.40	17.63	o		T05
263P	2023 04 09.499186	13 27 29.578	+27 07 29.71	17.73	o		T05
263P	2023 04 09.537516	13 27 29.210	+27 06 48.17	18.0	V	K	Q21
263P	2023 04 09.542765	13 27 29.009	+27 06 44.03	17.8	V	K	Q21
263P	2023 04 10.236224	13 27 06.622	+26 56 10.03	17.67	o		W68
263P	2023 04 10.239425	13 27 06.490	+26 56 06.90	17.78	o		W68
263P	2023 04 10.262728	13 27 05.638	+26 55 44.72	17.17	o		W68
263P	2023 04 10.273753	13 27 05.203	+26 55 34.43	17.69	o		W68
263P	2023 04 12.11196	13 26 09.71	+26 25 55.2	17.8	G		X03
263P	2023 04 12.11962	13 26 09.43	+26 25 47.8	17.6	G	K	X03

263P	2023 04 12.12806	13 26 09.14	+26 25 39.6	17.6 G	K	X03
263P	2023 04 12.13650	13 26 08.83	+26 25 31.6	17.7 G	K	X03
263P	2023 04 12.340954	13 26 02.058	+26 21 53.96	17.58G	01	703
263P	2023 04 12.346243	13 26 01.874	+26 21 48.92	17.68G	01	703
263P	2023 04 12.351546	13 26 01.698	+26 21 43.31	17.63G	01	703
263P	2023 04 12.354125	13 26 01.644	+26 21 41.51	17.65G	01	G96
263P	2023 04 12.356864	13 26 01.518	+26 21 38.27	17.44G	01	703
263P	2023 04 12.359874	13 26 01.439	+26 21 35.82	17.78G	01	G96
263P	2023 04 12.365599	13 26 01.234	+26 21 30.10	17.69G	01	G96
263P	2023 04 12.371331	13 26 01.028	+26 21 24.37	17.60G	01	G96
263P	2023 04 13.62811	13 25 24.23	+26 00 20.7		K	903
263P	2023 04 13.63537	13 25 23.99	+26 00 13.1		K	903
263P	2023 04 13.64263	13 25 23.74	+26 00 05.8	17.2 T	K	903
263P	2023 04 13.99659	13 25 13.58	+25 54 01.1	17.5 G		C23
263P	2023 04 14.00091	13 25 13.35	+25 53 56.4	17.7 G		C23
263P	2023 04 14.00524	13 25 13.26	+25 53 52.3	17.6 G		C23
263P	2023 04 15.367557	13 24 35.443	+25 30 27.58	17.97c		T05
263P	2023 04 15.403570	13 24 34.226	+25 29 50.32	18.17c		T05
263P	2023 04 15.405561	13 24 34.152	+25 29 48.05	18.10c		T05
263P	2023 04 15.410984	13 24 33.972	+25 29 42.50	18.05c		T05
263P	2023 04 16.06397	13 24 15.68	+25 18 06.5	18.1 V	K	A77
263P	2023 04 16.06953	13 24 15.52	+25 18 00.4	18.1 V	K	A77
263P	2023 04 16.07346	13 24 15.670	+25 18 00.68	18.1 G	29	G40
263P	2023 04 16.07508	13 24 15.35	+25 17 54.3	18.2 V	K	A77
263P	2023 04 16.08943	13 24 15.079	+25 17 43.62	18.0 G	29	G40
263P	2023 04 16.09637	13 24 14.880	+25 17 36.17	18.1 G	29	G40
263P	2023 04 16.243542	13 24 10.994	+25 15 13.07	18.13c		W68
263P	2023 04 16.246799	13 24 10.819	+25 15 09.72	18.23c		W68
263P	2023 04 16.251907	13 24 10.694	+25 15 04.10	17.80c		W68
263P	2023 04 16.287300	13 24 09.530	+25 14 24.68	18.36c		W68
263P	2023 04 16.332231	13 24 08.687	+25 13 23.92	17.62G	01	703
263P	2023 04 16.334429	13 24 08.593	+25 13 22.08	17.99G	01	703
263P	2023 04 16.337601	13 24 08.528	+25 13 17.83	17.53G	01	703
263P	2023 04 16.339806	13 24 08.388	+25 13 15.67	17.63G	01	703
263P	2023 04 16.342891	13 24 08.370	+25 13 12.29	17.48G	01	703
263P	2023 04 16.345110	13 24 08.219	+25 13 09.59	17.74G	01	703
263P	2023 04 16.348224	13 24 08.197	+25 13 06.71	17.60G	01	703
263P	2023 04 16.350426	13 24 08.060	+25 13 04.40	17.73G	01	703
263P	2023 04 16.517209	13 24 03.467	+25 10 09.32	18.07w		F52
263P	2023 04 16.531104	13 24 03.031	+25 09 54.18	18.09w		F52
263P	2023 04 16.545010	13 24 02.592	+25 09 38.95	18.23w		F52
263P	2023 04 16.558916	13 24 02.162	+25 09 23.74	18.35w		F52
263P	2023 04 16.92628	13 23 53.690	+25 02 45.60	17.8 G	K	J36
263P	2023 04 16.93249	13 23 53.494	+25 02 39.26	17.8 G	K	J36
263P	2023 04 16.93809	13 23 53.285	+25 02 32.96	18.3 G	K	J36
263P	2023 04 17.438095	13 23 40.008	+24 53 38.58	18.21c		T05
263P	2023 04 17.440934	13 23 39.958	+24 53 35.38	18.43c		T05
263P	2023 04 17.451517	13 23 39.624	+24 53 23.89	18.26c		T05
263P	2023 04 17.456768	13 23 39.463	+24 53 17.59	18.21c		T05
263P	2023 04 18.90836	13 23 04.20	+24 26 38.1	17.9 G		B96
263P	2023 04 18.91490	13 23 04.03	+24 26 31.2	18.3 G		B96
263P	2023 04 18.91980	13 23 03.89	+24 26 26.0	18.3 G		B96
263P	2023 04 19.311391	13 22 54.332	+24 19 16.10	17.54G	01	703
263P	2023 04 19.317172	13 22 54.188	+24 19 09.80	17.68G	01	703
263P	2023 04 19.322951	13 22 54.044	+24 19 03.22	17.71G	01	703
263P	2023 04 19.328718	13 22 53.908	+24 18 57.06	17.77G	01	703
263P	2023 04 20.085595	13 22 37.36	+24 04 47.9	18.1 G	K	W62
263P	2023 04 20.096078	13 22 37.10	+24 04 36.2	18.1 G	K	W62
263P	2023 04 20.103161	13 22 36.91	+24 04 28.4	18.0 G	K	W62
263P	2023 04 20.53126	13 22 27.41	+23 56 25.9		K	D88
263P	2023 04 20.53459	13 22 27.30	+23 56 21.7	17.9 T	K	D88
263P	2023 04 21.406094	13 22 08.614	+23 39 57.46	18.59c		T05
263P	2023 04 21.411045	13 22 08.472	+23 39 51.84	18.49c		T05
263P	2023 04 21.414603	13 22 08.402	+23 39 47.56	18.32c		T05
263P	2023 04 21.416602	13 22 08.323	+23 39 45.36	18.42c		T05
263P	2023 04 21.447210	13 22 07.514	+23 39 10.84	18.45c		T05
263P	2023 04 21.449922	13 22 07.452	+23 39 07.92	18.23c		T05
263P	2023 04 21.453087	13 22 07.342	+23 39 03.74	18.33c		T05
263P	2023 04 21.458512	13 22 07.226	+23 38 57.37	18.16c		T05
263P	2023 04 21.89610	13 21 58.81	+23 30 30.3	18.0 G	K	G02
263P	2023 04 21.90554	13 21 58.57	+23 30 19.1	18.2 G	K	G02
263P	2023 04 21.91500	13 21 58.36	+23 30 08.2	18.2 G	K	G02
263P	2023 04 21.94051	13 21 57.87	+23 29 40.5	18.5 V	K	A77
263P	2023 04 21.94965	13 21 57.67	+23 29 29.9	18.6 V	K	A77
263P	2023 04 21.95879	13 21 57.48	+23 29 19.5	18.6 V	K	A77
263P	2023 04 22.190461	13 21 52.764	+23 25 08.76	18.68c		W68
263P	2023 04 22.219031	13 21 52.046	+23 24 35.46	18.76c		W68
263P	2023 04 22.229812	13 21 51.797	+23 24 23.11	18.82c		W68
263P	2023 04 22.239061	13 21 51.562	+23 24 12.92	18.62c		W68
263P	2023 04 22.52020	13 21 46.86	+23 18 34.0		K	903
263P	2023 04 22.52747	13 21 46.69	+23 18 25.9		K	903
263P	2023 04 22.53475	13 21 46.52	+23 18 17.8	18.6 T	K	903
263P	2023 04 23.415774	13 21 29.983	+23 01 19.45	18.02c		T05
263P	2023 04 23.419551	13 21 29.916	+23 01 14.99	18.31c		T05
263P	2023 04 23.449862	13 21 29.179	+23 00 39.64	18.55c		T05
263P	2023 04 23.455290	13 21 29.045	+23 00 32.94	18.61c		T05
263P	2023 04 24.298799	13 21 15.499	+22 44 05.92	18.60w		F52
263P	2023 04 24.310875	13 21 15.245	+22 43 51.94	18.67w		F52
263P	2023 04 24.323017	13 21 14.978	+22 43 37.86	18.72w		F52
263P	2023 04 24.335116	13 21 14.715	+22 43 23.79	18.80w		F52
263P	2023 04 25.96957	13 20 49.330	+22 11 04.85	18.5 r	K	K35
263P	2023 04 25.97286	13 20 49.272	+22 11 01.03	17.7 r	K	K35
263P	2023 04 25.97626	13 20 49.224	+22 10 56.82	17.5 r	K	K35
263P	2023 04 27.252051	13 20 32.816	+21 45 36.65	18.23G	01	G96
263P	2023 04 27.257733	13 20 32.708	+21 45 29.63	18.10G	01	G96
263P	2023 04 27.263398	13 20 32.615	+21 45 23.08	18.06G	01	G96
263P	2023 04 27.269083	13 20 32.521	+21 45 16.27	18.39G	01	G96
263P	2023 04 28.194518	13 20 21.835	+21 26 55.39	18.79c		W68
263P	2023 04 28.197616	13 20 21.828	+21 26 52.19	18.71c		W68
263P	2023 04 28.231843	13 20 21.262	+21 26 09.89	18.68c		W68
263P	2023 04 28.243215	13 20 21.089	+21 25 56.39	18.75c		W68
263P	2023 04 30.232194	13 20 03.793	+20 45 31.46	18.35G	01	703
263P	2023 04 30.237834	13 20 03.746	+20 45 24.19	18.37G	01	703
263P	2023 04 30.243477	13 20 03.624	+20 45 17.39	18.18G	01	703
263P	2023 04 30.249119	13 20 03.412	+20 45 10.22	17.80G	01	703
263P	2023 05 03.943611	13 19 46.71	+19 29 37.5	18.1 R	K	215

263P	2023 05 03.944644	13 19 46.72	+19 29 37.0	18.5 R	K 215
263P	2023 05 03.945677	13 19 46.71	+19 29 36.1	18.5 R	K 215
263P	2023 05 08.294638	13 19 54.052	+18 00 06.73	19.14G	01 703
263P	2023 05 08.299941	13 19 54.145	+18 00 01.08	18.43G	01 703
263P	2023 05 08.305247	13 19 54.145	+17 59 53.77	19.08G	01 703
263P	2023 05 08.310556	13 19 54.131	+17 59 46.72	18.83G	01 703
263P	2023 05 09.56041	13 20 01.92	+17 34 03.3	18.4 T	K D88
263P	2023 05 09.56373	13 20 01.92	+17 33 58.5		K D88
263P	2023 05 10.259182	13 20 07.636	+17 19 41.30	19.43w	F52
263P	2023 05 10.273193	13 20 07.696	+17 19 24.15	19.40w	F52
263P	2023 05 10.287278	13 20 07.752	+17 19 06.88	19.26w	F52
263P	2023 05 10.301332	13 20 07.806	+17 18 49.64	19.14w	F52
263P	2023 05 11.071673	13 20 14.43	+17 02 54.6	19.1 G	KW62
263P	2023 05 11.075215	13 20 14.44	+17 02 50.2	19.2 G	KW62
263P	2023 05 11.078759	13 20 14.45	+17 02 45.9	19.1 G	KW62
263P	2023 05 15.273146	13 21 06.151	+15 36 48.49	19.31w	F51
263P	2023 05 15.287259	13 21 06.312	+15 36 31.26	19.35w	F51
263P	2023 05 15.315566	13 21 06.632	+15 35 56.73	19.60w	F51
263P	2023 05 16.54019	13 21 26.37	+15 10 55.0		349
263P	2023 05 16.55788	13 21 26.59	+15 10 33.6	18.5 T	349
263P	2023 05 17.64143	13 21 45.81	+14 48 31.7	18.7 T	K Q11
263P	2023 05 17.64752	13 21 45.90	+14 48 24.3		K Q11
263P	2023 05 17.65359	13 21 46.00	+14 48 16.9		K Q11
263P	2023 05 18.072001	13 21 54.55	+14 39 47.1	19.0 G	KW62
263P	2023 05 18.078028	13 21 54.61	+14 39 40.0	18.7 G	KW62
263P	2023 05 18.083701	13 21 54.72	+14 39 32.7	18.7 G	KW62
263P	2023 05 21.334063	13 23 04.822	+13 34 03.07	19.27o	T05
263P	2023 05 21.337228	13 23 04.855	+13 33 59.51	19.03o	T05
263P	2023 05 21.342650	13 23 04.973	+13 33 53.42	19.05o	T05
263P	2023 05 21.353255	13 23 05.184	+13 33 39.82	19.28o	T05
263P	2023 05 24.248326	13 24 19.631	+12 35 55.36		01 703
263P	2023 05 24.254037	13 24 19.786	+12 35 48.77		01 703
263P	2023 05 24.259757	13 24 19.969	+12 35 41.53		01 703
263P	2023 05 24.261630	13 24 20.474	+12 35 41.53	19.75w	F52
263P	2023 05 24.265483	13 24 20.113	+12 35 35.05	20.06G	01 703
263P	2023 05 24.271861	13 24 20.722	+12 35 29.44	19.73w	F52
263P	2023 05 24.292546	13 24 21.220	+12 35 04.96	19.75w	F52
263P	2023 06 08.253154	13 33 26.730	+07 50 02.80	19.71G	01G96
263P	2023 06 08.258304	13 33 26.964	+07 49 57.14	19.63G	01G96
263P	2023 06 08.263446	13 33 27.173	+07 49 51.60	19.78G	01G96
263P	2023 06 08.268592	13 33 27.392	+07 49 45.98	20.05G	01G96
263P	2023 06 17.54537	13 40 57.98	+05 05 46.6		K Q11
263P	2023 06 17.55429	13 40 58.45	+05 05 37.5	19.6 T	K Q11
263P	2023 06 24.204357	13 47 05.276	+03 14 10.90	20.95G	01G96
263P	2023 06 24.209597	13 47 05.564	+03 14 05.24	20.06G	01G96
263P	2023 06 24.214837	13 47 05.842	+03 14 00.31	20.51G	01G96
263P	2023 06 24.220100	13 47 06.137	+03 13 55.02	20.52G	01G96
263P	2023 06 25.233906	13 48 04.910	+02 57 22.86	21.70G	V00
263P	2023 06 25.239562	13 48 05.238	+02 57 17.46	21.17G	V00
263P	2023 06 25.245200	13 48 05.558	+02 57 11.84	21.25G	V00
263P	2023 06 25.250850	13 48 05.875	+02 57 06.48	21.40G	V00

269P/Jedicke

269P	2016 03 27.23905	11 19 02.03	−04 02 32.7		01 703
269P	2016 03 27.24531	11 19 01.79	−04 02 29.0	17.3 V	01 703
269P	2016 03 27.25141	11 19 01.53	−04 02 27.5	17.4 V	01 703
269P	2016 03 27.25753	11 19 01.43	−04 02 25.5		01 703

274P/Tombaugh-Tenagra

274P	2014 04 28.38374	14 40 44.46	+00 17 06.8	19.2 R	H15
274P	2014 04 28.39419	14 40 44.34	+00 17 07.2	19.3 R	H15
274P	2014 04 28.40463	14 40 44.14	+00 17 08.2	19.5 R	H15
274P	2014 04 28.41507	14 40 44.05	+00 17 08.5	19.7 R	H15
274P	2023 04 14.460227	14 19 54.435	+04 43 19.83	20.79w	F52
274P	2023 04 14.472001	14 19 53.918	+04 43 21.41	20.75w	F52
274P	2023 04 14.483764	14 19 53.383	+04 43 23.02	20.75w	F52
274P	2023 04 14.495509	14 19 52.849	+04 43 24.53	20.78w	F52
274P	2023 04 17.418569	14 17 44.423	+04 49 07.28	20.25G	01G96
274P	2023 04 17.424226	14 17 44.185	+04 49 08.83		01G96
274P	2023 04 17.429875	14 17 43.940	+04 49 08.98	20.30G	01G96
274P	2023 04 17.435523	14 17 43.735	+04 49 09.23	19.96G	01G96
274P	2023 04 29.265888	14 09 00.454	+05 02 14.32	20.78G	01G96
274P	2023 04 29.271121	14 09 00.238	+05 02 14.53	20.44G	01G96
274P	2023 04 29.276350	14 09 00.011	+05 02 14.60	20.35G	01G96
274P	2023 04 29.281574	14 08 59.770	+05 02 14.42	21.08G	01G96
274P	2023 05 09.305039	14 02 06.763	+04 59 11.79	21.16w	F51
274P	2023 05 09.316645	14 02 06.275	+04 59 10.88	21.25w	F51
274P	2023 05 09.328225	14 02 05.825	+04 59 10.53	21.18w	F51
274P	2023 05 09.343546	14 02 05.235	+04 59 09.39	21.07w	F51
274P	2023 05 14.18261	13 59 06.19	+04 52 55.5	21.4 G	K X03
274P	2023 05 14.20935	13 59 05.21	+04 52 51.9	21.1 G	K X03
274P	2023 05 14.22940	13 59 04.50	+04 52 49.6	20.6 G	K X03
274P	2023 05 14.416694	13 58 57.956	+04 52 29.10	21.34w	F51
274P	2023 05 14.427354	13 58 57.574	+04 52 28.24	21.34w	F51
274P	2023 05 14.438013	13 58 57.175	+04 52 27.15	21.47w	F51
274P	2023 05 14.448675	13 58 56.780	+04 52 25.97	21.47w	F51
274P	2023 05 21.289348	13 55 15.629	+04 38 05.42	21.24G	01G96
274P	2023 05 21.295010	13 55 15.434	+04 38 04.78	21.42G	01G96
274P	2023 05 21.300678	13 55 15.269	+04 38 04.09	20.90G	01G96
274P	2023 05 21.306335	13 55 15.110	+04 38 02.83	20.89G	01G96

276P/Vorobjov

276P	2017 04 27.36267	13 16 13.625	−10 39 45.04	21.9 w	F51
276P	2017 04 27.37301	13 16 13.344	−10 39 42.87	21.9 w	F51
276P	2017 04 27.39367	13 16 12.859	−10 39 38.36	22.0 w	F51
276P	2023 06 05.442900	23 15 55.303	+07 50 06.94	19.69G	00G96
276P	2023 06 05.448602	23 15 55.444	+07 50 08.12	19.19G	00G96
276P	2023 06 05.454313	23 15 55.631	+07 50 10.00		00G96
276P	2023 06 05.460009	23 15 55.811	+07 50 11.58	19.51G	00G96
276P	2023 06 15.278762	23 20 11.56	+08 31 19.0	19.6 G	KW62
276P	2023 06 15.285853	23 20 11.71	+08 31 20.7	19.5 G	KW62
276P	2023 06 15.292946	23 20 11.86	+08 31 22.3	19.4 G	KW62
276P	2023 06 25.020329	23 23 24.54	+09 06 25.8	19.2 R	K 215
276P	2023 06 25.022912	23 23 24.57	+09 06 26.4	19.3 R	K 215
276P	2023 06 25.025494	23 23 24.61	+09 06 26.2	19.5 R	K 215
276P	2023 06 29.571447	23 24 32.523	+09 20 34.29	20.44w	F51

276P	2023 06 29.581319	23 24 32.648	+09 20 36.01	20.42w		F51
276P	2023 06 29.591205	23 24 32.760	+09 20 37.77	20.37w		F51
276P	2023 06 29.601146	23 24 32.892	+09 20 39.51	20.45w		F51

280P/Larsen

280P	2023 04 28.96870	13 57 33.09	+07 11 38.0			KM45
280P	2023 04 28.97091	13 57 33.02	+07 11 38.3			KM45
280P	2023 04 28.97298	13 57 32.95	+07 11 39.2			KM45

287P/Christensen

287P	2023 05 11.78506	22 27 42.03	−08 55 23.2	19.6	G	49Q62
287P	2023 05 11.79937	22 27 43.00	−08 55 20.6	19.4	G	49Q62
287P	2023 05 11.81408	22 27 43.93	−08 55 18.3	19.1	G	49Q62
287P	2023 05 23.75821	22 40 06.59	−08 26 07.2			K Q11
287P	2023 05 23.76644	22 40 07.08	−08 26 06.6	19.0	T	K Q11
287P	2023 05 25.77365	22 42 02.79	−08 22 25.5	19.3	G	49Q62
287P	2023 05 25.79332	22 42 03.80	−08 22 21.6	19.3	G	49Q62
287P	2023 06 16.69593	22 59 50.61	−08 10 27.3	19.4	G	49Q62
287P	2023 06 16.71312	22 59 51.25	−08 10 28.3	19.5	G	49Q62
287P	2023 06 16.73032	22 59 51.90	−08 10 28.9	18.7	G	49Q62
287P	2023 06 29.037031	23 06 46.11	−08 31 23.6	19.7	R	K 215
287P	2023 06 29.038967	23 06 46.17	−08 31 24.6	19.4	R	K 215
287P	2023 06 29.040904	23 06 46.21	−08 31 24.6	19.0	R	K 215
287P	2023 07 04.36405	23 08 57.64	−08 47 24.7	17.7	G	K X03
287P	2023 07 04.38285	23 08 58.12	−08 47 26.9	18.6	G	K X03
287P	2023 07 04.42954	23 08 59.06	−08 47 37.7	18.5	G	K X03

289P/Blanpain

289P	2019 09 04.01699	23 42 35.597	−17 17 33.83	19.0	V	K B50
289P	2019 09 04.02789	23 42 35.256	−17 17 41.60	18.1	V	K B50
289P	2019 09 21.93169	23 21 00.554	−21 23 40.24	19.4	V	K B50
289P	2019 09 21.94353	23 20 59.167	−21 23 50.71	18.4	V	K B50
289P	2019 09 21.96059	23 20 57.300	−21 24 03.46			K B50

291P/NEAT

291P	2022 10 13.505495	23 02 02.986	+02 17 45.20	18.5	G	P07
291P	2022 10 13.547758	23 02 02.066	+02 17 33.94	18.5	G	P07
291P	2022 10 13.595038	23 02 01.066	+02 17 19.39	18.4	G	P07
291P	2022 10 13.636715	23 02 00.166	+02 17 07.51	18.8	G	P07
291P	2022 10 13.718321	23 01 58.481	+02 16 43.39	17.7	G	P07
291P	2022 10 17.492892	23 00 51.245	+01 58 47.57	18.4	G	P07
291P	2022 10 17.541406	23 00 50.402	+01 58 35.08	18.4	G	P07
291P	2022 10 17.591677	23 00 49.546	+01 58 20.96	18.2	G	P07
291P	2022 10 17.639052	23 00 48.792	+01 58 08.72	18.2	G	P07
291P	2023 02 19.10842	00 50 58.35	+08 01 24.8			00U94
291P	2023 02 19.11230	00 50 58.75	+08 01 26.7	18.6	G	00U94

299P/Catalina-PANSTARRS

299P	2023 04 14.488602	10 07 04.272	−01 54 34.16	18.5	G	P07
299P	2023 04 14.519813	10 07 03.965	−01 54 28.37	18.7	G	P07
299P	2023 04 14.548389	10 07 03.742	−01 54 22.50	18.7	G	P07
299P	2023 04 14.589260	10 07 03.372	−01 54 15.19	19.0	G	P07
299P	2023 04 15.847277	10 06 53.784	−01 50 23.39	19.00o		M22
299P	2023 04 15.853958	10 06 53.705	−01 50 21.84	19.14o		M22
299P	2023 04 15.857318	10 06 53.710	−01 50 21.59	19.12o		M22
299P	2023 04 15.869619	10 06 53.652	−01 50 17.63	19.05o		M22
299P	2023 04 20.039104	10 06 34.33	−01 38 23.2	19.0	G	KW62
299P	2023 04 20.053271	10 06 34.29	−01 38 21.0	19.0	G	KW62
299P	2023 04 20.067441	10 06 34.24	−01 38 18.7	18.7	G	KW62
299P	2023 05 23.145632	10 14 46.165	−00 56 57.55	19.09	G	01G96
299P	2023 05 23.151334	10 14 46.342	−00 56 57.34			01G96
299P	2023 05 23.157036	10 14 46.504	−00 56 57.37	19.20	G	01G96
299P	2023 05 23.162743	10 14 46.673	−00 56 57.73	18.95	G	01G96
299P	2023 07 03.96728	10 46 48.95	−02 32 23.2	18.0	G	K X03
299P	2023 07 03.97035	10 46 49.07	−02 32 23.1	19.0	G	K X03
299P	2023 07 03.97298	10 46 49.24	−02 32 24.2	18.9	G	K X03

300P/Catalina

300P	2023 03 14.39776	21 12 35.89	−16 07 00.8			00X07
300P	2023 03 14.40078	21 12 36.87	−16 06 57.3	16.6	G	00X07
300P	2023 04 05.40476	23 08 25.042	−07 21 41.76	15.2	G	03W88
300P	2023 04 05.41149	23 08 27.019	−07 21 30.38	15.6	G	03W88
300P	2023 04 10.41167	23 33 15.991	−05 04 10.13	15.1	G	14W88
300P	2023 04 10.41847	23 33 17.974	−05 03 59.15	15.9	G	14W88
300P	2023 04 11.41266	23 38 08.748	−04 36 30.46	15.0	G	03W88
300P	2023 04 11.41848	23 38 10.363	−04 36 19.51	15.7	G	03W88

302P/Lemmon-PANSTARRS

302P	2014 04 26.33114	14 55 58.85	−08 44 11.7	21.4		05W84
302P	2014 04 26.33744	14 55 58.63	−08 44 10.8			05W84
302P	2014 04 26.34061	14 55 58.52	−08 44 10.2			05W84
302P	2016 09 28.45140	23 47 03.34	−09 02 13.9	18.8	w	T05
302P	2016 09 28.46679	23 47 02.84	−09 02 16.0	18.8	w	T05
302P	2016 09 28.48220	23 47 02.36	−09 02 20.5	18.9	w	T05
302P	2016 09 28.49775	23 47 01.56	−09 02 26.6	19.0	w	T05
302P	2016 10 04.24009	23 43 53.93	−09 23 23.9	17.7	V	01 703
302P	2016 10 04.24610	23 43 53.71	−09 23 26.5	17.6	V	01 703
302P	2016 10 04.25211	23 43 53.48	−09 23 27.7	17.5	V	01 703
302P	2016 10 04.25812	23 43 53.14	−09 23 31.5			01 703
302P	2016 10 10.41090	23 40 52.24	−09 41 44.3	18.6	w	T05
302P	2016 10 10.42678	23 40 51.59	−09 41 46.4	18.4	w	T05
302P	2016 10 10.44261	23 40 51.30	−09 41 48.8	18.4	w	T05
302P	2016 10 10.45859	23 40 50.70	−09 41 53.3	18.5	w	T05
302P	2023 04 17.493161	15 28 15.632	−11 12 22.92	21.23w		F52
302P	2023 04 17.515240	15 28 15.009	−11 12 19.77	21.11w		F52
302P	2023 04 17.526323	15 28 14.681	−11 12 17.98	21.24w		F52
302P	2023 04 25.491869	15 24 11.825	−10 52 03.27	21.38w		F52
302P	2023 04 25.502669	15 24 11.465	−10 52 01.47	21.25w		F52
302P	2023 04 25.513471	15 24 11.093	−10 51 59.63	21.15w		F52
302P	2023 05 12.391985	15 14 09.222	−10 10 35.63	21.13w		F52
302P	2023 05 12.416350	15 14 08.296	−10 10 32.24	21.06w		F52
302P	2023 05 12.428568	15 14 07.819	−10 10 30.87	21.43w		F52
302P	2023 05 24.285603	15 06 51.988	−09 46 46.52	20.66	G	01G96
302P	2023 05 24.290857	15 06 51.822	−09 46 46.16	20.64	G	01G96
302P	2023 05 24.296100	15 06 51.628	−09 46 45.08	21.02	G	01G96
302P	2023 05 24.301346	15 06 51.433	−09 46 44.80	20.71	G	01G96
302P	2023 05 27.379935	15 05 03.828	−09 41 46.31	21.38w		F51
302P	2023 05 27.392642	15 05 03.359	−09 41 44.99	21.24w		F51
302P	2023 05 27.405334	15 05 02.915	−09 41 43.72	21.09w		F51
302P	2023 05 27.418066	15 05 02.471	−09 41 42.82	21.25w		F51

302P	2023 06 07.279497	14 59 18.640	−09 29 08.13	21.14w		F52
302P	2023 06 07.292269	14 59 18.296	−09 29 07.54	21.06w		F52
302P	2023 06 07.305050	14 59 17.889	−09 29 07.02	21.14w		F52
302P	2023 06 07.317846	14 59 17.536	−09 29 06.49	21.09w		F52
302P	2023 06 10.309096	14 57 55.051	−09 27 07.31	20.50G		01G96
302P	2023 06 10.314239	14 57 54.947	−09 27 06.70	20.68G		01G96
302P	2023 06 10.319388	14 57 54.792	−09 27 07.24	20.50G		01G96
302P	2023 06 10.324520	14 57 54.659	−09 27 07.06	20.66G		01G96
302P	2023 06 14.302610	14 56 15.088	−09 25 31.86	21.32w		F51
302P	2023 06 14.313583	14 56 14.815	−09 25 31.68	21.46w		F51
302P	2023 06 14.324569	14 56 14.531	−09 25 31.79	21.42w		F51
302P	2023 06 14.335538	14 56 14.272	−09 25 31.56	21.09w		F51
302P	2023 06 18.299645	14 54 47.214	−09 25 11.74	21.43w		F51
302P	2023 06 18.311494	14 54 46.948	−09 25 11.64	21.42w		F51
302P	2023 06 18.341431	14 54 46.298	−09 25 12.29	21.24w		F51
302P	2023 06 22.282310	14 53 32.806	−09 26 07.89	21.33w		F52
302P	2023 06 22.293962	14 53 32.595	−09 26 07.96	21.13w		F52
302P	2023 06 22.305539	14 53 32.366	−09 26 08.44	21.37w		F52
302P	2023 06 22.317098	14 53 32.164	−09 26 08.64	21.19w		F52

315P/LONEOS

315P	2017 04 05.18903	11 34 28.20	+31 18 06.4	15.0	V	01G96
315P	2017 04 05.19330	11 34 28.07	+31 18 05.5	15.1	V	01G96
315P	2017 04 05.19834	11 34 27.94	+31 18 03.8	15.1	V	01G96
315P	2017 04 05.20261	11 34 27.73	+31 18 03.5			01G96

326P/Hill

326P	2023 06 14.437392	23 33 40.237	−05 07 20.35	19.38G		01G96
326P	2023 06 14.444035	23 33 40.590	−05 07 19.09	19.59G		01G96
326P	2023 06 14.452173	23 33 41.058	−05 07 16.68	19.54G		01G96
326P	2023 06 14.458837	23 33 41.382	−05 07 14.81	19.50G		01G96
326P	2023 07 02.34417	23 46 43.43	−04 02 53.0	19.64G		K X03
326P	2023 07 02.35419	23 46 43.85	−04 02 50.9	19.50G		K X03
326P	2023 07 02.36199	23 46 44.20	−04 02 48.7	19.52G		K X03

330P/Catalina

330P	2017 01 31.32747	10 47 28.58	−07 47 56.6			01 703
330P	2017 01 31.33717	10 47 28.17	−07 47 57.9	17.6	V	01 703
330P	2017 01 31.34239	10 47 27.92	−07 47 58.0	17.9	V	01 703
330P	2017 02 04.53823	10 45 20.70	−08 02 00.5	18.2	w	T05
330P	2017 02 04.54778	10 45 20.45	−08 02 01.6	18.4	w	T05
330P	2017 02 04.54828	10 45 20.42	−08 02 01.4	18.5	w	T05
330P	2017 02 04.56725	10 45 19.78	−08 02 04.2	18.5	w	T05
330P	2017 02 04.56826	10 45 19.69	−08 02 04.6	18.4	w	T05
330P	2017 02 04.58453	10 45 19.34	−08 02 07.9	18.8	w	T05
330P	2017 02 04.60038	10 45 18.62	−08 02 09.0	18.5	w	T05
330P	2017 02 04.60181	10 45 18.68	−08 02 11.6	18.4	w	T05
330P	2017 02 04.61085	10 45 18.36	−08 02 10.4	18.7	w	T05
330P	2017 02 16.52472	10 38 10.29	−08 25 56.6	18.2	w	T05
330P	2017 02 16.54065	10 38 09.57	−08 25 56.7	18.1	w	T05
330P	2017 02 16.55733	10 38 08.89	−08 25 59.4	18.1	w	T05
330P	2017 02 16.57441	10 38 08.37	−08 25 56.3	18.5	w	T05
330P	2017 03 04.47963	10 27 36.72	−08 23 28.2	18.4	w	T08
330P	2017 03 04.49407	10 27 36.09	−08 23 25.8	18.3	w	T08
330P	2017 03 04.50864	10 27 35.63	−08 23 24.1	18.6	w	T08
330P	2017 03 04.52285	10 27 35.09	−08 23 20.1	18.6	w	T08

331P/Gibbs

331P	2023 05 12.392037	14 17 47.225	−12 37 40.62	21.76w		F51
331P	2023 05 12.404626	14 17 46.674	−12 37 36.02	22.09w		F51
331P	2023 05 12.417237	14 17 46.134	−12 37 31.48	21.93w		F51

334P/NEAT

334P	2017 03 23.22457	11 31 03.37	+28 52 22.6	17.6	V	01G96
334P	2017 03 23.23000	11 31 03.11	+28 52 23.7	18.1	V	01G96
334P	2017 03 23.23425	11 31 02.96	+28 52 24.2	18.0	V	01G96
334P	2017 03 23.23983	11 31 02.69	+28 52 25.4			01G96

335P/Gibbs

335P	2023 05 18.401744	15 32 37.332	−30 35 35.89	21.37w		F52
335P	2023 05 18.411931	15 32 36.678	−30 35 33.70	21.26w		F52
335P	2023 05 18.422104	15 32 36.029	−30 35 31.50	21.41w		F52
335P	2023 05 18.432282	15 32 35.353	−30 35 28.97	21.68w		F52
335P	2023 05 27.379813	15 23 48.413	−29 58 23.52	21.84w		F52
335P	2023 05 27.391962	15 23 47.705	−29 58 20.29	21.47w		F52
335P	2023 05 27.416243	15 23 46.346	−29 58 13.75	21.62w		F52

337P/WISE

337P	2016 06 02.37310	15 53 21.36	+04 18 39.7	18.1	V	01 703
337P	2016 06 02.37761	15 53 21.32	+04 18 34.3	18.8	V	01 703
337P	2016 06 02.38212	15 53 21.15	+04 18 30.8	18.9	V	01 703
337P	2016 06 02.38663	15 53 21.04	+04 18 26.7	18.8	V	01 703

338P/McNaught

338P	2016 09 03.26460	00 13 29.46	−15 25 39.7	18.1	R	03W98
338P	2016 09 03.28342	00 13 28.23	−15 25 33.4	18.2	R	03W98
338P	2016 09 03.30230	00 13 26.97	−15 25 29.2	18.3	R	03W98
338P	2016 12 01.11399	23 24 05.22	+00 26 39.9	17.3	V	01G96
338P	2016 12 01.11830	23 24 05.27	+00 26 43.0	17.5	V	01G96
338P	2016 12 01.12263	23 24 05.36	+00 26 46.6	17.6	V	01G96
338P	2016 12 01.12698	23 24 05.51	+00 26 51.3	17.4	V	01G96

341P/Gibbs

341P	2016 10 02.28476	01 30 07.14	+08 07 54.4	18.7	V	01 703
341P	2016 10 02.29370	01 30 06.64	+08 07 52.9	17.6	V	01 703
341P	2016 10 02.30060	01 30 06.30	+08 07 51.1	17.4	V	01 703
341P	2016 10 02.30749	01 30 06.02	+08 07 50.5	17.5	V	01 703
341P	2016 10 07.30477	01 26 43.56	+07 56 17.5	18.1	V	691
341P	2016 10 07.32341	01 26 42.86	+07 56 14.6	18.2	V	691
341P	2016 10 07.34192	01 26 42.09	+07 56 11.6	18.5	V	691
341P	2016 10 19.38364	01 18 17.78	+07 27 01.9	17.6	V	01 703
341P	2016 10 19.39566	01 18 17.30	+07 26 58.9	17.8	V	01 703
341P	2016 10 19.40167	01 18 17.10	+07 26 57.2	17.4	V	01 703
341P	2016 10 29.88329	01 11 38.72	+07 05 05.9	19.5	R	106
341P	2016 10 29.89593	01 11 38.16	+07 05 05.1	18.5	R	106
341P	2016 10 29.90857	01 11 37.69	+07 05 04.5	18.8	R	106
341P	2016 10 29.92120	01 11 37.23	+07 05 03.2	18.8	R	106

343P/NEAT-LONEOS

343P	2017 01 27.22124	00 37 47.24	+07 47 01.6	18.6	w	T05
343P	2017 01 27.22959	00 37 48.23	+07 47 05.2	18.4	w	T05

343P	2017 01 27.23897	00 37 49.14	+07 47 07.6	18.5	w	T05
343P	2017 01 27.24998	00 37 50.25	+07 47 14.4	18.4	w	T05

344P/Read

344P	2017 02 01.11442	03 37 34.90	+20 38 16.9	19.3	V	01 703
344P	2017 02 01.11998	03 37 35.26	+20 38 16.4	19.0	V	01 703
344P	2017 02 01.12558	03 37 35.59	+20 38 16.6	19.3	V	01 703

352P/Skiff

352P	2017 07 02.44170	00 53 34.00	−13 00 15.8	18.0	V	691
352P	2017 07 02.44940	00 53 34.47	−13 00 12.7	17.8	V	691
352P	2017 07 02.45709	00 53 35.06	−13 00 08.6	19.4	V	691

364P/PANSTARRS

364P	2023 02 17.47662	13 17 03.05	+20 34 58.4			00U94
364P	2023 02 17.48077	13 17 03.49	+20 35 00.9	17.8	G	00U94
364P	2023 03 17.92843	14 40 35.61	+28 01 29.6			K 204
364P	2023 03 17.97884	14 40 51.93	+28 02 42.4	15.4	R	K 204
364P	2023 03 19.59470	14 50 19.64	+28 40 50.0	14.7	T	D95
364P	2023 03 19.59768	14 50 20.73	+28 40 54.4			D95
364P	2023 03 19.60413	14 50 23.08	+28 41 04.1			D95
364P	2023 03 29.59153	16 28 53.97	+32 09 47.6			D95
364P	2023 03 29.59579	16 28 57.78	+32 09 50.1			D95
364P	2023 03 29.60056	16 29 02.06	+32 09 52.8	13.5	T	D95
364P	2023 03 30.40774	16 41 36.878	+32 14 00.35	13.8	R	K H47
364P	2023 03 30.40878	16 41 37.884	+32 14 00.31	13.9	R	K H47
364P	2023 03 30.40983	16 41 38.868	+32 14 00.42	13.9	R	K H47
364P	2023 04 03.91280	18 08 45.22	+30 26 08.5	13.9	G	01 C40
364P	2023 04 03.92072	18 08 55.66	+30 25 42.3	13.9	G	01 C40
364P	2023 04 03.92693	18 09 03.82	+30 25 21.7	13.9	G	01 C40
364P	2023 04 04.337878	18 18 11.249	+30 01 53.62	13.39o		W68
364P	2023 04 04.339740	18 18 13.687	+30 01 46.63	13.36o		W68
364P	2023 04 04.345239	18 18 20.957	+30 01 26.15	13.40o		W68
364P	2023 04 04.357647	18 18 37.346	+30 00 38.88	13.46o		W68
364P	2023 04 05.04388	18 34 10.60	+29 10 27.7	14.6	N	KM18
364P	2023 04 05.05548	18 34 26.36	+29 09 35.3	14.4	N	KM18
364P	2023 04 05.06696	18 34 41.90	+29 08 43.3	14.4	N	KM18
364P	2023 04 05.09417	18 35 19.06	+29 06 36.3	14.0	G	C23
364P	2023 04 05.09913	18 35 25.80	+29 06 13.4	14.1	G	C23
364P	2023 04 05.10373	18 35 32.04	+29 05 52.3	14.1	G	C23
364P	2023 04 05.569717	18 46 14.383	+28 28 04.58	13.25o		T05
364P	2023 04 05.576136	18 46 23.090	+28 27 31.97	13.29o		T05
364P	2023 04 05.591843	18 46 44.395	+28 26 11.54	13.21o		T05
364P	2023 04 05.639653	18 47 49.063	+28 22 05.02	13.27o		T05
364P	2023 04 06.13889	18 59 20.556	+27 35 25.73	13.8	G	K K87
364P	2023 04 06.14075	18 59 23.110	+27 35 14.82	13.8	G	K K87
364P	2023 04 06.14260	18 59 25.656	+27 35 04.02	13.8	G	K K87
364P	2023 04 06.714708	19 12 35.178	+26 38 11.87			C53
Geocentric position (km)	+ 2490.0960	− 6713.8027	− 92.3229			
364P	2023 04 06.723043	19 12 47.069	+26 36 20.13			C53
Geocentric position (km)	+ 1178.6665	− 5200.7577	+ 4760.7961			
364P	2023 04 06.728253	19 12 54.644	+26 35 13.41			C53
Geocentric position (km)	− 28.8703	− 2705.7175	+ 6609.2749			
364P	2023 04 06.734504	19 13 03.393	+26 34 11.25			C53
Geocentric position (km)	− 1446.0359	+ 1004.2450	+ 6917.8426			
364P	2023 04 06.739714	19 13 10.587	+26 33 35.80			C53
Geocentric position (km)	− 2299.9860	+ 3906.4554	+ 5516.8887			
364P	2023 04 06.787671	19 14 15.862	+26 30 03.32			C53
Geocentric position (km)	+ 2123.5586	− 6552.7141	+ 1941.5958			
364P	2023 04 06.793923	19 14 25.084	+26 28 37.96			C53
Geocentric position (km)	+ 931.9507	− 4732.1133	+ 5274.1249			
364P	2023 04 06.800174	19 14 34.041	+26 27 22.86			C53
Geocentric position (km)	− 548.0853	− 1446.9953	+ 6970.1471			
364P	2023 04 06.804342	19 14 39.723	+26 26 42.94			C53
Geocentric position (km)	− 1468.1528	+ 1064.4159	+ 6904.1812			
364P	2023 04 06.808510	19 14 45.301	+26 26 15.15			C53
Geocentric position (km)	− 2183.0127	+ 3427.0232	+ 5870.8162			
364P	2023 04 06.927116	19 17 28.071	+26 14 56.76			C53
Geocentric position (km)	+ 2142.6751	− 6551.1011	+ 1926.7921			
364P	2023 04 06.934409	19 17 38.656	+26 13 17.19			C53
Geocentric position (km)	+ 709.4039	− 4273.0909	+ 5682.9361			
364P	2023 04 06.940660	19 17 47.440	+26 12 05.41			C53
Geocentric position (km)	− 782.6105	− 841.3604	+ 7046.1102			
364P	2023 04 06.944828	19 17 53.062	+26 11 25.87			C53
Geocentric position (km)	− 1669.5875	+ 1664.0941	+ 6737.9398			
364P	2023 04 07.05467	19 20 26.65	+25 59 56.6	13.9	N	KM18
364P	2023 04 07.06997	19 20 47.47	+25 58 15.7	14.4	N	KM18
364P	2023 04 07.589622	19 32 37.630	+24 58 59.74	13.07o		T05
364P	2023 04 07.606122	19 32 59.626	+24 57 03.85	13.14o		T05
364P	2023 04 07.608009	19 33 02.131	+24 56 50.50	13.12o		T05
364P	2023 04 07.614559	19 33 10.848	+24 56 04.34	13.09o		T05
364P	2023 04 07.640509	19 33 45.322	+24 53 00.71	13.13o		T05
364P	2023 04 08.03183	19 42 33.425	+24 04 16.64	13.3	G	K I81
364P	2023 04 08.03297	19 42 34.985	+24 04 07.93	13.4	G	K I81
364P	2023 04 08.03411	19 42 36.442	+24 03 59.65	13.4	G	K I81
364P	2023 04 08.03525	19 42 37.999	+24 03 51.30	13.4	G	K I81
364P	2023 04 08.15495	19 45 17.47	+23 49 19.9	14.0	V	K A77
364P	2023 04 08.16195	19 45 26.67	+23 48 27.7	14.0	V	K A77
364P	2023 04 08.16890	19 45 35.78	+23 47 35.8	14.5	V	K A77
364P	2023 04 08.737556	19 58 03.199	+22 35 17.79			C53
Geocentric position (km)	+ 2671.1902	− 6638.2264	+ 249.6628			
364P	2023 04 08.740681	19 58 07.755	+22 34 29.27			C53
Geocentric position (km)	+ 2272.6826	− 6416.0726	+ 2205.7358			
364P	2023 04 08.74759	19 58 19.16	+22 33 03.4	12.2	T	349
364P	2023 04 08.74906	19 58 21.06	+22 32 51.9			349
364P	2023 04 08.75052	19 58 22.93	+22 32 40.7			349
364P	2023 04 08.751100	19 58 21.292	+22 31 59.42			C53
Geocentric position (km)	− 75.7249	− 2407.0562	+ 6722.2046			
364P	2023 04 08.75199	19 58 24.84	+22 32 29.0			349
364P	2023 04 08.755268	19 58 26.352	+22 31 11.55			C53
Geocentric position (km)	− 1124.0779	+ 32.5840	+ 7049.0581			
364P	2023 04 08.760477	19 58 32.680	+22 30 27.79			C53
Geocentric position (km)	− 2198.2439	+ 3035.0828	+ 6076.7576			
364P	2023 04 08.815416	19 59 44.856	+22 24 01.21			C53
Geocentric position (km)	+ 1286.4949	− 5028.8140	+ 4913.2148			

364P	2023 04 08.822709	19 59 54.049	+22 22 24.64					C53
Geocentric position (km)	− 556.2095	− 1332.0250	+ 6991.6834					
364P	2023 04 08.827919	20 00 00.397	+22 21 33.95					C53
Geocentric position (km)	− 1774.5407	+ 1755.9464	+ 6687.5245					
364P	2023 04 08.881861	20 01 10.779	+22 15 36.96					C53
Geocentric position (km)	+ 1990.1116	− 6072.5175	+ 3212.8309					
364P	2023 04 08.893322	20 01 25.221	+22 13 01.62					C53
Geocentric position (km)	− 777.0345	− 813.8443	+ 7049.3918					
364P	2023 04 08.898532	20 01 31.554	+22 12 11.35					C53
Geocentric position (km)	− 1950.9343	+ 2255.0244	+ 6485.9451					
364P	2023 04 09.670579	20 17 52.642	+20 28 11.89	13.4	V			Q21
364P	2023 04 09.681078	20 18 05.604	+20 26 46.57	13.4	V			Q21
364P	2023 04 09.702063	20 18 31.418	+20 23 55.79	13.4	V			Q21
364P	2023 04 10.01608	20 24 54.66	+19 40 23.0	13.6	G		01	C40
364P	2023 04 10.02124	20 25 00.87	+19 39 40.4	13.6	G		01	C40
364P	2023 04 10.02641	20 25 07.08	+19 38 57.7	13.6	G		01	C40
364P	2023 04 10.100509	20 26 36.48	+19 28 35.5	13.7	R			215
364P	2023 04 10.102836	20 26 39.25	+19 28 16.2	13.7	R			215
364P	2023 04 10.105417	20 26 42.36	+19 27 54.7	13.7	R			215
364P	2023 04 10.355608	20 31 41.882	+18 54 25.96	13.00o				W68
364P	2023 04 10.358815	20 31 45.626	+18 53 59.35	12.99o				W68
364P	2023 04 10.362956	20 31 50.470	+18 53 24.65	12.66o				W68
364P	2023 04 10.363873	20 31 51.530	+18 53 17.34	12.97o				W68
364P	2023 04 10.378602	20 32 08.698	+18 51 14.83	12.87o				W68
364P	2023 04 10.379977	20 32 10.325	+18 51 03.24	14.04o				W68
364P	2023 04 11.249515	20 48 46.725	+16 48 31.91					C53
Geocentric position (km)	+ 2782.3038	− 6482.8742	+ 1204.9964					
364P	2023 04 11.256807	20 48 54.790	+16 46 41.75					C53
Geocentric position (km)	+ 1323.0832	− 4704.4114	+ 5213.0045					
364P	2023 04 11.269310	20 49 07.159	+16 44 19.99					C53
Geocentric position (km)	− 1997.1127	+ 2062.5589	+ 6535.4793					
364P	2023 04 11.321679	20 50 06.769	+16 38 08.83					C53
Geocentric position (km)	+ 2410.5161	− 6173.3485	+ 2691.6297					
364P	2023 04 11.328972	20 50 14.549	+16 36 22.54					C53
Geocentric position (km)	+ 678.4456	− 3609.1211	+ 6125.7585					
364P	2023 04 11.334181	20 50 19.502	+16 35 19.28					C53
Geocentric position (km)	− 782.7681	− 760.7591	+ 7054.0249					
364P	2023 04 11.338349	20 50 23.543	+16 34 41.11					C53
Geocentric position (km)	− 1843.9851	+ 1668.7409	+ 6690.6758					
364P	2023 04 11.391436	20 51 23.712	+16 28 23.72					C53
Geocentric position (km)	+ 2413.6465	− 6166.1996	+ 2705.1738					
364P	2023 04 11.397687	20 51 30.315	+16 26 51.23					C53
Geocentric position (km)	+ 961.7770	− 4090.8488	+ 5776.6685					
364P	2023 04 11.401855	20 51 34.359	+16 25 58.08					C53
Geocentric position (km)	− 205.0503	− 1944.3105	+ 6866.3005					
364P	2023 04 11.409148	20 51 41.268	+16 24 48.36					C53
Geocentric position (km)	− 2081.5251	+ 2262.6294	+ 6442.5499					
364P	2023 04 12.03797	21 02 57.52	+14 58 00.9	14.4	G			A98
364P	2023 04 12.03876	21 02 58.29	+14 57 54.4	14.2	G			A98
364P	2023 04 12.04031	21 02 59.88	+14 57 41.5	14.4	G			A98
364P	2023 04 12.04225	21 03 01.91	+14 57 25.5	14.3	G			A98
364P	2023 04 12.04302	21 03 02.75	+14 57 19.4	14.4	G			A98
364P	2023 04 12.04341	21 03 03.13	+14 57 15.2	14.2	G			A98
364P	2023 04 12.04808	21 03 07.98	+14 56 37.9	14.4	G			A98
364P	2023 04 12.04925	21 03 09.12	+14 56 27.6	14.5	G			A98
364P	2023 04 12.05043	21 03 10.45	+14 56 18.9	14.4	G			A98
364P	2023 04 12.08296	21 03 44.51	+14 51 56.2	13.9	G	K		G00
364P	2023 04 12.08450	21 03 46.14	+14 51 42.6	13.5	G	K		G00
364P	2023 04 12.08605	21 03 47.71	+14 51 30.5	13.6	G	K		G00
364P	2023 04 12.15773	21 05 01.77	+14 41 47.5	13.6	V	K		A77
364P	2023 04 12.16094	21 05 05.04	+14 41 21.3	13.8	V	K		A77
364P	2023 04 12.16412	21 05 08.30	+14 40 55.2	14.1	V	K		A77
364P	2023 04 13.057668	21 19 56.020	+12 41 47.95					C53
Geocentric position (km)	+ 3318.4500	− 6050.4199	− 1920.7815					
364P	2023 04 13.062877	21 20 01.434	+12 40 33.51					C53
Geocentric position (km)	+ 2945.0230	− 6376.2637	+ 1369.4193					
364P	2023 04 13.068087	21 20 06.180	+12 39 18.95					C53
Geocentric position (km)	+ 1933.8795	− 5321.4373	+ 4362.3877					
364P	2023 04 13.072255	21 20 09.906	+12 38 24.31					C53
Geocentric position (km)	+ 808.9511	− 3626.6982	+ 6099.1873					
364P	2023 04 13.077464	21 20 14.021	+12 37 26.13					C53
Geocentric position (km)	− 735.9212	− 830.7310	+ 7051.2261					
364P	2023 04 14.12010	21 36 07.00	+10 24 17.3	13.9	G			C23
364P	2023 04 14.12384	21 36 10.28	+10 23 49.3	13.5	G			C23
364P	2023 04 14.12759	21 36 13.42	+10 23 22.1	13.8	G			C23
364P	2023 04 14.734705	21 44 46.468	+09 10 29.95					C53
Geocentric position (km)	+ 3334.7950	− 6329.0761	+ 228.0155					
364P	2023 04 14.740956	21 44 51.543	+09 09 07.87					C53
Geocentric position (km)	+ 2270.6837	− 5492.5487	+ 3970.7253					
364P	2023 04 14.746166	21 44 55.221	+09 08 06.62					C53
Geocentric position (km)	+ 824.9359	− 3467.4745	+ 6187.7451					
364P	2023 04 14.750334	21 44 57.953	+09 07 25.58					C53
Geocentric position (km)	− 477.5122	− 1278.2132	+ 7006.2237					
364P	2023 04 14.754501	21 45 00.536	+09 06 54.17					C53
Geocentric position (km)	− 1713.2165	+ 1089.6908	+ 6842.9707					
364P	2023 04 14.805273	21 45 44.339	+09 02 02.65					C53
Geocentric position (km)	+ 3255.8109	− 6327.4665	+ 758.2451					
364P	2023 04 14.814649	21 45 51.465	+09 00 04.70					C53
Geocentric position (km)	+ 1206.0464	− 4041.0064	+ 5764.3745					
364P	2023 04 14.819859	21 45 54.926	+08 59 11.73					C53
Geocentric position (km)	− 410.8011	− 1395.3539	+ 6988.1685					
364P	2023 04 14.825068	21 45 58.105	+08 58 33.63					C53
Geocentric position (km)	− 1938.5248	+ 1552.9990	+ 6692.1090					
364P	2023 04 14.856395	21 46 23.270	+08 57 05.77					C53
Geocentric position (km)	+ 933.5350	+ 450.5952	− 7094.4343					
364P	2023 04 14.860562	21 46 27.450	+08 56 34.74					C53
Geocentric position (km)	+ 2102.7998	− 1888.8636	− 6588.8687					
364P	2023 04 14.863688	21 46 30.613	+08 56 05.51					C53
Geocentric position (km)	+ 2796.8706	− 3489.2466	− 5602.5687					
364P	2023 04 15.20066	21 51 02.91	+08 15 29.8	12.6	V		35	950
364P	2023 04 15.21269	21 51 12.29	+08 14 07.5	12.6	V		35	950
364P	2023 04 15.22426	21 51 21.28	+08 12 48.6	12.6	V		35	950
364P	2023 04 17.16589	22 14 38.36	+04 47 15.8	12.9	V	K		A77
364P	2023 04 17.16734	22 14 39.31	+04 47 07.2	13.2	V	K		A77
364P	2023 04 17.16864	22 14 40.15	+04 47 00.0	13.5	V	K		A77
364P	2023 04 17.402866	22 17 12.722	+04 25 37.52	12.70c				W68

364P	2023 04 17.410788	22 17 17.707	+04 24 52.63	13.31c	W68
364P	2023 04 17.421519	22 17 24.518	+04 23 51.61	12.99c	W68
364P	2023 04 17.78596	22 21 15.25	+03 48 56.8		349
364P	2023 04 17.78928	22 21 17.30	+03 48 38.7		349
364P	2023 04 17.79215	22 21 19.06	+03 48 22.9		349
364P	2023 04 17.79624	22 21 21.56	+03 48 00.3	11.8 T	349
364P	2023 04 19.77402	22 40 09.24	+01 03 33.2	12.1 T	Q23
364P	2023 04 19.77814	22 40 11.35	+01 03 14.7		Q23
364P	2023 04 19.78316	22 40 13.95	+01 02 52.1		Q23
364P	2023 04 22.79879	23 03 30.50	−02 12 02.6		K 367
364P	2023 04 22.80285	23 03 32.13	−02 12 15.6		K 367
364P	2023 04 22.80690	23 03 33.76	−02 12 29.1	11.4 T	K 367
364P	2023 04 24.77546	23 16 06.81	−03 50 11.5	10.9 T	D95
364P	2023 04 24.77772	23 16 07.60	−03 50 17.6		D95
364P	2023 04 24.77962	23 16 08.24	−03 50 23.0		D95
364P	2023 04 24.78769	23 16 11.17	−03 50 42.0		349
364P	2023 04 24.79050	23 16 12.18	−03 50 49.2		349
364P	2023 04 24.79332	23 16 13.15	−03 50 57.1	11.9 T	349
364P	2023 04 27.78520	23 32 23.52	−05 44 34.2	12.0 T	349
364P	2023 04 27.78892	23 32 24.59	−05 44 41.8		349
364P	2023 05 10.79223	00 21 09.50	−09 03 39.1		01Q62
364P	2023 05 10.79388	00 21 09.79	−09 03 39.4		01Q62
364P	2023 05 10.79554	00 21 10.08	−09 03 39.9		01Q62
364P	2023 05 10.79720	00 21 10.39	−09 03 40.2	11.5 G	01Q62
364P	2023 06 04.409977	01 22 40.630	−06 43 26.65	14.59o	W68
364P	2023 06 04.413170	01 22 40.997	−06 43 25.18	14.00o	W68
364P	2023 06 04.418752	01 22 41.738	−06 43 21.36	14.35o	W68
364P	2023 06 13.414236	01 41 02.844	−05 09 09.29	15.20o	W68
364P	2023 06 13.416963	01 41 03.156	−05 09 07.60	15.17o	W68
364P	2023 06 13.429064	01 41 04.380	−05 09 01.15	14.17o	W68
364P	2023 06 13.431631	01 41 04.807	−05 08 58.52	15.18o	W68
364P	2023 06 15.388294	01 44 48.156	−04 48 42.88	14.60c	W68
364P	2023 06 15.391072	01 44 48.446	−04 48 41.40	14.56c	W68
364P	2023 06 15.396143	01 44 49.034	−04 48 37.91	14.63c	W68
364P	2023 06 15.408807	01 44 50.407	−04 48 30.31	14.62c	W68
364P	2023 06 15.434700	01 44 53.273	−04 48 14.33	14.61c	W68
364P	2023 06 19.13418	01 51 39.09	−04 10 49.3	15.2 G	14L81
364P	2023 06 19.13921	01 51 39.58	−04 10 46.5	15.1 G	14L81
364P	2023 06 19.14424	01 51 40.20	−04 10 42.7	15.6 G	14L81
364P	2023 06 20.13427	01 53 24.98	−04 00 57.2	15.6 G	K 194
364P	2023 06 20.13735	01 53 25.29	−04 00 55.2	15.7 G	K 194
364P	2023 06 20.14043	01 53 25.58	−04 00 53.8	15.4 G	K 194
364P	2023 06 21.18959	01 55 14.947	−03 50 49.99	16.0 G	29G40
364P	2023 06 21.19627	01 55 15.622	−03 50 46.00	16.1 G	29G40
364P	2023 06 21.21094	01 55 17.054	−03 50 37.75	16.2 G	29G40
364P	2023 07 03.135520	02 13 46.226	−02 06 19.76	15.87o	M22
364P	2023 07 03.141116	02 13 46.694	−02 06 16.96	16.74o	M22
364P	2023 07 03.157986	02 13 48.079	−02 06 08.82	16.84o	M22

395P/Catalina-NEAT

395P	2022 10 12.504579	22 59 34.207	−02 59 41.24	16.4 G	P07
395P	2022 10 12.566325	22 59 33.281	−02 59 50.57	16.7 G	P07
395P	2022 10 12.607472	22 59 32.638	−02 59 56.69	16.7 G	P07
395P	2022 10 12.648410	22 59 31.994	−03 00 02.92	16.8 G	P07
395P	2022 10 12.683949	22 59 31.349	−03 00 08.53	16.5 G	P07

402P/LINEAR

402P	2023 03 19.42650	09 54 55.89	+30 49 15.7		D95
402P	2023 03 19.43504	09 54 55.74	+30 49 17.1		D95
402P	2023 03 19.44500	09 54 55.54	+30 49 18.6	17.2 T	D95
402P	2023 04 05.87877	09 50 50.67	+31 18 42.6	18.3 R	K A77
402P	2023 04 05.89692	09 50 50.54	+31 18 42.8	18.3 R	K A77
402P	2023 04 08.89011	09 50 34.26	+31 20 03.6	18.0 G	K C23
402P	2023 04 08.89300	09 50 34.22	+31 20 03.2	18.1 G	K C23
402P	2023 04 08.89588	09 50 34.18	+31 20 04.2	17.7 G	K C23
402P	2023 04 09.54782	09 50 31.66	+31 20 13.1	17.6 T	349
402P	2023 04 09.57426	09 50 31.58	+31 20 13.8		349
402P	2023 04 11.375773	09 50 26.623	+31 20 27.24	18.98c	T05
402P	2023 04 11.378972	09 50 26.662	+31 20 27.53	18.29c	T05
402P	2023 04 11.389743	09 50 26.638	+31 20 27.60	18.96c	T05
402P	2023 04 11.396124	09 50 26.590	+31 20 27.82	19.01c	T05
402P	2023 04 14.826795	09 50 25.252	+31 19 55.49	18.5 G	K B72
402P	2023 04 14.828922	09 50 25.244	+31 19 55.84	18.4 G	K B72
402P	2023 04 14.831051	09 50 25.225	+31 19 55.69	18.4 G	K B72
402P	2023 04 15.387427	09 50 25.841	+31 19 44.08	19.13c	T05
402P	2023 04 15.390600	09 50 25.884	+31 19 44.65	19.01c	T05
402P	2023 04 15.395880	09 50 25.862	+31 19 43.93	19.01c	T05
402P	2023 04 15.430508	09 50 25.906	+31 19 43.36	18.91c	T05
402P	2023 04 17.357445	09 50 30.763	+31 18 47.45	19.14c	T05
402P	2023 04 17.360680	09 50 30.677	+31 18 48.24	19.04c	T05
402P	2023 04 17.366147	09 50 30.674	+31 18 47.16	19.10c	T05
402P	2023 04 17.380545	09 50 30.694	+31 18 47.84	19.01c	T05
402P	2023 04 17.53201	09 50 31.25	+31 18 40.2	17.4 T	K 903
402P	2023 04 17.55029	09 50 31.42	+31 18 39.8		K 903
402P	2023 04 17.58071	09 50 31.50	+31 18 38.8		K 903
402P	2023 04 18.86459	09 50 36.72	+31 17 48.7	18.3 R	K A77
402P	2023 04 18.89272	09 50 36.79	+31 17 47.4	18.1 R	K A77
402P	2023 04 19.87610	09 50 41.75	+31 17 02.2	18.4 G	K C23
402P	2023 04 19.88043	09 50 41.83	+31 17 01.0	18.3 G	K C23
402P	2023 04 19.88403	09 50 41.76	+31 17 01.6	18.3 G	K C23
402P	2023 04 25.293270	09 51 24.211	+31 11 21.48	18.74o	T05
402P	2023 04 25.296439	09 51 24.197	+31 11 20.26	18.50o	T05
402P	2023 04 25.303233	09 51 24.317	+31 11 19.03	17.65o	T05
402P	2023 04 25.314158	09 51 24.355	+31 11 17.95	17.34o	T05
402P	2023 05 10.55491	09 55 32.23	+30 42 57.3	17.7 T	D95
402P	2023 05 10.55917	09 55 32.46	+30 42 54.8		D95
402P	2023 05 10.56343	09 55 32.50	+30 42 54.0		D95
402P	2023 05 16.90852	09 58 07.03	+30 26 37.4	18.4 G	K C23
402P	2023 05 16.91429	09 58 07.28	+30 26 35.0	18.5 G	K C23
402P	2023 05 17.91715	09 58 34.22	+30 23 47.6	18.5 G	B96
402P	2023 05 17.92207	09 58 34.22	+30 23 48.4	19.4 G	B96
402P	2023 05 17.92698	09 58 34.50	+30 23 46.7	19.3 G	B96
402P	2023 05 23.89756	10 01 28.51	+30 06 07.2	18.2 G	K C23
402P	2023 05 23.90334	10 01 28.67	+30 06 06.1	18.2 G	K C23
402P	2023 05 25.247822	10 02 11.066	+30 01 55.02	18.65o	T05
402P	2023 05 25.250988	10 02 11.222	+30 01 52.97	18.92o	T05

402P	2023 05 25.258240	10 02 11.400	+30 01 51.53	18.85o		T05
402P	2023 05 25.268093	10 02 11.818	+30 01 50.09	18.93o		T05

404P/Bressi

404P	2015 02 17.24312	10 19 54.70	−01 34 35.9	20.1	g	10W84
404P	2015 02 17.31189	10 19 52.68	−01 34 27.9	20.2	g	10W84
404P	2015 02 18.08628	10 19 29.43	−01 32 45.6			10W84
404P	2015 02 18.29208	10 19 23.12	−01 32 18.6			10W84
404P	2015 02 19.15038	10 18 57.47	−01 30 24.7			10W84
404P	2015 02 19.22014	10 18 55.32	−01 30 15.4			10W84
404P	2015 02 19.35814	10 18 51.06	−01 29 56.4			10W84

408P/Novichonok-Gerke

408P	2022 10 08.690229	04 38 37.214	+04 28 26.04	17.0	G	P07
408P	2022 10 08.724088	04 38 37.231	+04 28 10.88	16.4	G	P07
408P	2022 10 08.826029	04 38 37.260	+04 27 26.96	16.8	G	P07
408P	2022 10 08.861552	04 38 37.308	+04 27 13.14	16.7	G	P07
408P	2022 10 27.744767	04 35 45.818	+02 10 40.69	16.3	G	P07
408P	2022 10 27.782519	04 35 45.151	+02 10 24.56	16.6	G	P07
408P	2022 10 27.782611	04 35 45.180	+02 10 24.31	16.6	G	P07
408P	2022 10 27.817940	04 35 44.453	+02 10 09.34	16.4	G	P07
408P	2022 10 27.867324	04 35 43.490	+02 09 48.10	17.0	G	P07

428P/Gibbs

428P	2014 11 30.06445	20 52 05.53	−11 52 11.9	17.7	V	01 703
428P	2014 11 30.07148	20 52 06.51	−11 52 05.9	17.4	V	01 703
428P	2014 11 30.07851	20 52 07.59	−11 52 01.6	18.1	V	01 703
428P	2014 11 30.08552	20 52 08.49	−11 51 55.9	18.7	V	01 703

442P/McNaught

442P	2022 10 24.506611	23 28 39.701	−07 55 26.54	18.9	G	P07
442P	2022 10 24.547102	23 28 39.590	−07 55 15.10	18.5	G	P07
442P	2022 10 24.587966	23 28 39.449	−07 55 04.84	18.5	G	P07
442P	2022 10 24.635912	23 28 39.343	−07 54 51.62	18.6	G	P07

443P/PANSTARRS-Christensen

443P	2023 06 14.395432	21 37 48.220	−21 27 23.72	20.94	G	01G96
443P	2023 06 14.400377	21 37 48.284	−21 27 25.31	20.75	G	01G96
443P	2023 06 14.405316	21 37 48.281	−21 27 27.47	20.66	G	01G96
443P	2023 06 14.410258	21 37 48.331	−21 27 28.87	20.55	G	01G96
443P	2023 06 16.544925	21 38 03.316	−21 40 48.73	20.98	w	F52
443P	2023 06 16.555781	21 38 03.362	−21 40 52.72	20.99	w	F52
443P	2023 06 16.566655	21 38 03.408	−21 40 56.94	20.98	w	F52
443P	2023 06 28.541538	21 37 41.861	−23 05 31.43	20.92	w	F51
443P	2023 06 28.557130	21 37 41.699	−23 05 38.62	20.88	w	F51
443P	2023 06 28.568110	21 37 41.577	−23 05 43.52	20.75	w	F51
443P	2023 06 28.579184	21 37 41.470	−23 05 48.81	20.89	w	F51

451P/Christensen

451P	2023 04 18.170962	09 07 39.850	−05 48 12.42	20.38	G	01G96
451P	2023 04 18.176172	09 07 39.979	−05 48 13.14	20.72	G	01G96
451P	2023 04 18.181386	09 07 40.091	−05 48 13.28	21.38	G	01G96
451P	2023 04 18.186616	09 07 40.177	−05 48 13.57	20.57	G	01G96

452P/Sheppard-Jewitt

452P	2023 02 12.385327	10 25 24.568	+13 57 14.76			01G96
452P	2023 02 12.400741	10 25 23.714	+13 57 19.01	18.63	G	01G96
452P	2023 04 10.169962	10 05 03.86	+16 27 47.0	19.9	G	KW62
452P	2023 04 10.191711	10 05 03.76	+16 27 47.4	19.9	G	KW62
452P	2023 04 10.212761	10 05 03.67	+16 27 47.6	20.3	G	KW62
452P	2023 04 13.91166	10 04 56.08	+16 28 31.4	19.2	G	K C23
452P	2023 04 13.92609	10 04 56.68	+16 28 28.7	19.4	G	K C23
452P	2023 04 18.84884	10 05 06.25	+16 27 29.1	19.5	V	K A77
452P	2023 04 18.87329	10 05 06.47	+16 27 27.8	19.8	V	K A77
452P	2023 04 18.89614	10 05 06.51	+16 27 27.1	20.0	V	K A77

453P/WISE-Lemmon

453P	2023 04 18.150222	07 05 42.061	+49 27 42.01	19.02	G	01 703
453P	2023 04 18.156020	07 05 42.875	+49 27 39.71	18.95	G	01 703
453P	2023 04 18.161829	07 05 43.620	+49 27 34.92	18.75	G	01 703
453P	2023 04 18.167639	07 05 44.516	+49 27 31.18	19.13	G	01 703
453P	2023 04 22.154634	07 15 47.902	+48 50 07.22	18.94	G	01 703
453P	2023 04 22.160527	07 15 48.856	+48 50 03.70	18.93	G	01 703
453P	2023 04 22.166421	07 15 50.364	+48 49 59.41	18.44	G	01 703
453P	2023 05 03.878786	07 45 16.22	+46 48 46.1	19.2	R	K 215
453P	2023 05 03.880079	07 45 16.46	+46 48 45.9	19.6	R	K 215
453P	2023 05 03.881372	07 45 16.72	+46 48 45.9	19.4	R	K 215
453P	2023 05 17.53214	08 18 47.44	+44 07 37.2			K Q11
453P	2023 05 17.53819	08 18 48.32	+44 07 32.6	19.0	T	K Q11

456P/PANSTARRS

456P	2023 06 18.613550	00 01 05.702	+17 46 53.11	22.9	G	07T14

458P/Jahn

458P	2023 02 19.912835	09 01 13.90	+32 27 13.1	17.5	G	K C95
458P	2023 02 19.968782	09 01 11.19	+32 27 00.7	17.6	G	K C95
458P	2023 03 25.26092	08 48 51.03	+29 09 56.9			00U94
458P	2023 03 25.26992	08 48 51.05	+29 09 52.5			00U94
458P	2023 03 25.28146	08 48 51.04	+29 09 47.5	20.6	G	00U94

459P/Catalina

459P	2022 09 25.670059	01 38 07.663	+22 23 21.66	19.0	G	P07
459P	2022 09 25.728707	01 38 06.026	+22 23 23.14	18.8	G	P07
459P	2022 09 25.777194	01 38 04.596	+22 23 24.00	18.7	G	P07
459P	2022 09 25.825972	01 38 03.295	+22 23 24.47	18.6	G	P07
459P	2022 09 27.728032	01 37 12.480	+22 23 29.76	18.9	G	P07
459P	2022 09 27.782522	01 37 10.709	+22 23 28.61	18.7	G	P07
459P	2022 09 27.824713	01 37 09.379	+22 23 27.06	18.2	G	P07
459P	2022 09 27.871345	01 37 07.872	+22 23 26.09	18.6	G	P07
459P	2022 10 01.736434	01 35 03.694	+22 20 19.75	18.3	G	P07
459P	2022 10 01.783049	01 35 01.858	+22 20 15.58	18.7	G	P07
459P	2022 10 01.831495	01 35 00.000	+22 20 11.98	18.4	G	P07
459P	2022 10 01.871448	01 34 58.440	+22 20 07.22	18.8	G	P07
459P	2022 10 04.641701	01 33 13.740	+22 15 05.72	18.9	G	P07
459P	2022 10 04.692873	01 33 11.537	+22 14 59.14	18.1	G	P07
459P	2022 10 04.736639	01 33 09.574	+22 14 52.66	18.5	G	P07
459P	2022 10 04.781816	01 33 07.589	+22 14 46.07	18.0	G	P07
459P	2022 10 18.614894	01 21 43.846	+21 12 52.16	17.6	G	P07
459P	2022 10 18.665367	01 21 40.819	+21 12 32.44	17.8	G	P07
459P	2022 10 18.716233	01 21 37.757	+21 12 11.45	17.9	G	P07
459P	2022 10 18.757359	01 21 35.254	+21 11 54.78	17.6	G	P07
459P	2022 10 18.806913	01 21 32.369	+21 11 34.01	17.9	G	P07

459P	2022 10 23.502274	01 17 04.728	+20 36 33.62	17.6	G	P07
459P	2022 10 23.551825	01 17 01.726	+20 36 10.22	17.8	G	P07
459P	2022 10 23.607678	01 16 58.272	+20 35 43.37	17.7	G	P07
459P	2022 10 23.657324	01 16 55.210	+20 35 18.60	17.4	G	P07
459P	2022 10 23.706646	01 16 52.198	+20 34 54.34	17.6	G	P07
459P	2022 10 23.744185	01 16 49.908	+20 34 35.83	17.6	G	P07
459P	2022 10 28.558279	01 12 14.964	+19 52 03.90	17.4	G	P07
459P	2022 10 28.614981	01 12 11.530	+19 51 32.83	17.6	G	P07
459P	2022 10 28.662234	01 12 08.662	+19 51 05.58	17.6	G	P07
459P	2022 10 28.708904	01 12 05.837	+19 50 38.90	17.6	G	P07
459P	2023 03 28.84780	05 40 00.10	+16 55 53.2			H 204
459P	2023 03 28.86387	05 40 03.49	+16 55 52.3	18	G	H 204
459P	2023 04 01.14400	05 51 31.55	+16 52 25.2			00U94
459P	2023 04 01.14732	05 51 32.22	+16 52 24.8			00U94
459P	2023 04 01.15063	05 51 32.89	+16 52 24.6	18.2	G	00U94
459P	2023 04 04.44097	06 02 59.96	+16 46 37.9			K D88
459P	2023 04 04.44293	06 03 00.32	+16 46 38.0	16.9	T	K D88
459P	2023 04 05.99089	06 08 22.07	+16 43 15.6	17.4	G	K X03
459P	2023 04 06.00054	06 08 24.09	+16 43 14.1	17.5	G	K X03
459P	2023 04 06.01019	06 08 26.09	+16 43 12.6	17.4	G	K X03
459P	2023 04 09.50221	06 20 27.62	+16 33 20.2			349
459P	2023 04 09.51193	06 20 29.65	+16 33 18.9	16.9	T	349
459P	2023 04 09.864196	06 21 42.17	+16 32 10.2	17.7	R	K 215
459P	2023 04 09.865488	06 21 42.43	+16 32 09.8	17.7	R	K 215
459P	2023 04 09.866780	06 21 42.68	+16 32 09.5	17.7	R	K 215
459P	2023 04 10.039532	06 22 18.17	+16 31 36.9	17.7	G	KW62
459P	2023 04 10.053573	06 22 21.03	+16 31 34.1	17.7	G	KW62
459P	2023 04 10.067392	06 22 23.84	+16 31 31.2	17.6	G	KW62
459P	2023 04 10.39727	06 23 31.70	+16 30 34.1	18.1	T	67Q62
459P	2023 04 10.39943	06 23 32.08	+16 30 33.6			67Q62
459P	2023 04 10.78394	06 24 51.08	+16 29 07.6	18.1	G	K G00
459P	2023 04 10.79133	06 24 52.57	+16 29 05.6	18.1	G	K G00
459P	2023 04 10.79380	06 24 53.04	+16 29 05.2	17.9	G	K G00
459P	2023 04 17.241035	06 46 42.773	+16 03 00.43	17.55c		T05
459P	2023 04 17.244670	06 46 43.354	+16 02 59.96	17.17c		T05
459P	2023 04 17.250097	06 46 44.503	+16 02 58.78	17.37c		T05
459P	2023 04 17.265206	06 46 47.354	+16 02 53.92	17.60c		T05
459P	2023 04 30.99265	07 31 33.35	+14 41 41.7	18.0	G	K X03
459P	2023 04 30.99800	07 31 34.26	+14 41 39.4	18.1	G	K X03
459P	2023 05 01.00156	07 31 34.99	+14 41 38.3	18.8	G	K X03
459P	2023 05 02.164387	07 35 15.014	+14 33 11.74	17.95G		01G96
459P	2023 05 02.169176	07 35 15.911	+14 33 09.50	17.93G		01G96
459P	2023 05 02.177838	07 35 17.509	+14 33 05.62	18.17G		01G96
459P	2023 05 02.182644	07 35 18.388	+14 33 03.20	18.06G		01G96
459P	2023 05 07.246386	07 51 02.304	+13 54 28.69	18.59o		T05
459P	2023 05 07.249571	07 51 02.770	+13 54 27.29	18.53o		T05
459P	2023 05 07.255013	07 51 03.701	+13 54 25.06	18.91o		T05
459P	2023 05 07.266923	07 51 06.026	+13 54 18.94	18.85o		T05
459P	2023 05 09.724204	07 58 35.258	+13 34 22.40	18.78o		M22
459P	2023 05 09.727397	07 58 35.962	+13 34 20.71	18.88o		M22
459P	2023 05 09.733322	07 58 37.015	+13 34 17.98	17.75o		M22
459P	2023 05 09.744281	07 58 38.861	+13 34 12.00	18.81o		M22
459P	2023 05 13.137497	08 08 49.582	+13 05 13.60	18.05G		01G96
459P	2023 05 13.142737	08 08 50.507	+13 05 10.90	17.99G		01G96
459P	2023 05 13.146975	08 08 51.256	+13 05 08.48	18.03G		01G96
459P	2023 05 13.151198	08 08 52.008	+13 05 06.32	17.98G		01G96
459P	2023 05 13.273829	08 09 13.702	+13 04 02.74	19.6	G	07T14
459P	2023 05 13.275191	08 09 13.940	+13 04 02.02	19.5	G	07T14
459P	2023 05 13.276402	08 09 14.156	+13 04 01.37	19.6	G	07T14
459P	2023 05 16.48175	08 18 40.75	+12 35 24.4			K Q11
459P	2023 05 16.48783	08 18 41.82	+12 35 21.4	17.5	T	K Q11
459P	2023 05 16.49392	08 18 42.88	+12 35 17.8			K Q11
459P	2023 06 02.95125	09 07 19.01	+09 42 26.5	19.2	G	K X03
459P	2023 06 02.96193	09 07 20.74	+09 42 19.6	18.9	G	K X03
459P	2023 06 02.97261	09 07 22.48	+09 42 13.2	18.7	G	K X03
459P	2023 06 14.253216	09 36 20.966	+07 39 25.58	20.4	G	07T14
459P	2023 06 14.255119	09 36 21.250	+07 39 24.28	20.3	G	07T14

461P/WISE

461P	2010 07 25.020120	01 42 55.78	+25 00 49.2		C51
Geocentric position (km)	+ 5181.9970	+ 3406.7659	+ 3033.9123		
461P	2010 07 25.152424	01 43 24.68	+25 01 24.4		C51
Geocentric position (km)	+ 5174.1854	+ 3418.6581	+ 3034.1686		
461P	2010 07 25.284728	01 43 53.54	+25 01 59.5		C51
Geocentric position (km)	+ 5166.6459	+ 3430.4423	+ 3033.6147		
461P	2010 07 25.417031	01 44 22.44	+25 02 33.7		C51
Geocentric position (km)	+ 5159.1803	+ 3442.0740	+ 3032.7537		
461P	2010 07 25.549336	01 44 51.38	+25 03 07.2		C51
Geocentric position (km)	+ 5150.8957	+ 3453.5470	+ 3034.1592		
461P	2010 07 25.681639	01 45 20.32	+25 03 40.3		C51
Geocentric position (km)	+ 5143.0077	+ 3465.3033	+ 3033.8370		
461P	2010 07 25.81394	01 45 49.27	+25 04 13.1		C51
Geocentric position (km)	+ 5135.6797	+ 3477.1509	+ 3032.3315		
461P	2010 07 25.946247	01 46 18.22	+25 04 45.1		C51
Geocentric position (km)	+ 5128.0574	+ 3488.8457	+ 3032.2268		
461P	2010 07 26.078551	01 46 47.19	+25 05 16.8		C51
Geocentric position (km)	+ 5120.0875	+ 3500.6818	+ 3032.5545		
461P	2010 07 26.210854	01 47 16.16	+25 05 48.0		C51
Geocentric position (km)	+ 5112.2053	+ 3512.3975	+ 3032.4259		
461P	2010 07 26.343159	01 47 45.17	+25 06 18.4		C51
Geocentric position (km)	+ 5104.5000	+ 3524.0061	+ 3031.5955		
461P	2010 07 26.475462	01 48 14.15	+25 06 48.6		C51
Geocentric position (km)	+ 5096.5625	+ 3535.4396	+ 3031.7410		
461P	2010 07 26.607766	01 48 43.17	+25 07 18.1		C51
Geocentric position (km)	+ 5088.0664	+ 3546.8242	+ 3032.7682		
461P	2010 07 26.740069	01 49 12.19	+25 07 47.1		C51
Geocentric position (km)	+ 5080.2275	+ 3558.5581	+ 3031.7121		
461P	2010 07 26.872374	01 49 41.24	+25 08 15.5		C51
Geocentric position (km)	+ 5072.7842	+ 3570.1174	+ 3030.5404		
461P	2010 07 27.004677	01 50 10.29	+25 08 43.5		C51
Geocentric position (km)	+ 5064.7421	+ 3581.8459	+ 3030.7444		
461P	2010 07 27.070765	01 50 24.77	+25 08 56.8		C51
Geocentric position (km)	+ 5042.1326	+ 3581.9747	+ 3068.1033		
461P	2010 07 27.136981	01 50 39.33	+25 09 10.8		C51
Geocentric position (km)	+ 5056.4828	+ 3593.4701	+ 3031.1257		

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461P          2010 07 27.203069  01 50 53.86  +25 09 24.0                C51
  Geocentric position (km)     + 5034.0395    + 3593.5334    + 3068.0099
461P          2010 07 27.269285  01 51 08.39  +25 09 37.5                C51
  Geocentric position (km)     + 5048.4947    + 3604.9957    + 3030.6836
461P          2010 07 27.335373  01 51 22.92  +25 09 50.6                C51
  Geocentric position (km)     + 5026.1752    + 3604.9922    + 3067.1746
461P          2010 07 27.401589  01 51 37.47  +25 10 03.8                C51
  Geocentric position (km)     + 5040.6997    + 3616.4094    + 3029.6493
461P          2010 07 27.467677  01 51 52.01  +25 10 16.7                C51
  Geocentric position (km)     + 5018.1159    + 3616.2719    + 3067.1213
461P          2010 07 27.53389   01 52 06.56  +25 10 29.4                C51
  Geocentric position (km)     + 5032.1141    + 3627.6226    + 3030.9033
461P          2010 07 27.599980  01 52 21.10  +25 10 42.1                C51
  Geocentric position (km)     + 5009.4795    + 3627.4894    + 3068.0964
461P          2010 07 27.666197  01 52 35.64  +25 10 54.6                C51
  Geocentric position (km)     + 5023.8070    + 3639.0803    + 3030.6754
461P          2010 07 27.732285  01 52 50.19  +25 11 07.0                C51
  Geocentric position (km)     + 5001.4630    + 3639.0456    + 3067.0375
461P          2010 07 27.798373  01 53 04.72  +25 11 19.1                C51
  Geocentric position (km)     + 4979.1195    + 3638.8062    + 3103.1584
461P          2010 07 27.798500  01 53 04.76  +25 11 19.2                C51
  Geocentric position (km)     + 5016.0596    + 3650.7222    + 3029.1004
461P          2010 07 27.864588  01 53 19.30  +25 11 31.4                C51
  Geocentric position (km)     + 4993.9013    + 3650.4931    + 3065.6519
461P          2010 07 27.930676  01 53 33.83  +25 11 43.3                C51
  Geocentric position (km)     + 4971.2297    + 3650.1356    + 3102.8282
461P          2010 07 27.930803  01 53 33.87  +25 11 43.6                C51
  Geocentric position (km)     + 5008.1353    + 3662.1336    + 3028.7681
461P          2010 07 27.996892  01 53 48.43  +25 11 55.1                C51
  Geocentric position (km)     + 4985.7605    + 3662.0372    + 3065.7166
461P          2010 07 28.062980  01 54 02.98  +25 12 06.6                C51
  Geocentric position (km)     + 4963.0235    + 3661.6479    + 3102.8955
461P          2010 07 28.063108  01 54 03.01  +25 12 06.8                C51
  Geocentric position (km)     + 4999.9000    + 3673.7341    + 3028.8387
461P          2010 07 28.129196  01 54 17.55  +25 12 18.2                C51
  Geocentric position (km)     + 4977.3441    + 3673.5008    + 3066.0468
461P          2010 07 28.195284  01 54 32.11  +25 12 29.7                C51
  Geocentric position (km)     + 4954.7513    + 3673.0524    + 3102.7753
461P          2010 07 28.195411  01 54 32.15  +25 12 30.1                C51
  Geocentric position (km)     + 4991.6143    + 3685.2221    + 3028.6907
461P          2010 07 28.261500  01 54 46.68  +25 12 41.1                C51
  Geocentric position (km)     + 4969.2133    + 3684.8741    + 3065.5240
461P          2010 07 28.327588  01 55 01.253 +25 12 52.02               C51
  Geocentric position (km)     + 4946.7789    + 3684.3765    + 3101.8364
461P          2010 07 28.38354   01 55 14.02  +25 12 58.2   20.4 C   K H36
461P          2010 07 28.393803  01 55 15.84  +25 13 03.2                C51
  Geocentric position (km)     + 4961.3347    + 3696.1621    + 3064.2830
461P          2010 07 28.41052   01 55 19.90  +25 13 04.0   20.1 C   K H36
461P          2010 07 28.459891  01 55 30.41  +25 13 14.0                C51
  Geocentric position (km)     + 4938.6456    + 3695.5059    + 3101.5163
461P          2010 07 28.526108  01 55 45.00  +25 13 24.9                C51
  Geocentric position (km)     + 4952.6639    + 3707.1992    + 3065.3338
461P          2010 07 28.658411  01 56 14.17  +25 13 45.9                C51
  Geocentric position (km)     + 4944.2201    + 3718.4890    + 3065.0436
461P          2010 07 28.790715  01 56 43.37  +25 14 06.5                C51
  Geocentric position (km)     + 4936.3233    + 3730.0040    + 3063.3794
461P          2010 07 28.923019  01 57 12.54  +25 14 26.5                C51
  Geocentric position (km)     + 4928.3576    + 3741.2580    + 3062.7579
461P          2010 07 29.055323  01 57 41.75  +25 14 46.0                C51
  Geocentric position (km)     + 4920.0546    + 3752.7218    + 3062.5794
461P          2010 07 29.187626  01 58 10.95  +25 15 04.8                C51
  Geocentric position (km)     + 4911.6269    + 3764.0584    + 3062.3478
461P          2010 07 29.319931  01 58 40.16  +25 15 23.1                C51
  Geocentric position (km)     + 4903.4916    + 3775.3132    + 3061.3329
461P          2010 07 29.39625   01 58 57.42  +25 15 28.8   20.1 C   K H36
461P          2010 07 29.42028   01 59 02.86  +25 15 31.6   20.2 C   K H36
461P          2010 07 29.452234  01 59 09.37  +25 15 40.9                C51
  Geocentric position (km)     + 4895.3044    + 3786.3898    + 3060.6469
461P          2010 07 29.584535  01 59 38.62  +25 15 57.9                C51
  Geocentric position (km)     + 4885.5824    + 3797.0435    + 3063.1487
461P          2010 07 29.716839  02 00 07.83  +25 16 14.5                C51
  Geocentric position (km)     + 4877.2456    + 3808.3358    + 3061.9773
461P          2010 07 29.849142  02 00 37.07  +25 16 30.6                C51
  Geocentric position (km)     + 4869.3969    + 3819.6233    + 3060.1862
461P          2010 07 29.981447  02 01 06.32  +25 16 45.9                C51
  Geocentric position (km)     + 4861.1093    + 3830.9108    + 3059.8237
461P          2010 07 30.113750  02 01 35.58  +25 17 00.9                C51
  Geocentric position (km)     + 4852.4590    + 3842.1704    + 3059.8358
461P          2010 07 30.246053  02 02 04.87  +25 17 15.3                C51
  Geocentric position (km)     + 4844.0319    + 3853.3054    + 3059.1599
461P          2010 07 30.378358  02 02 34.15  +25 17 29.2                C51
  Geocentric position (km)     + 4835.8989    + 3864.3934    + 3057.6009
461P          2010 07 30.510661  02 03 03.437 +25 17 42.54               C51
  Geocentric position (km)     + 4827.2287    + 3875.2345    + 3057.8769
461P          2010 08 02.324259  02 13 28.03  +25 20 04.1   19.7 V     H21
461P          2010 08 02.331066  02 13 29.54  +25 20 04.8   19.6 V     H21
461P          2010 08 02.339151  02 13 31.37  +25 20 04.8   19.4 V     H21
461P          2010 08 03.38119   02 17 23.03  +25 19 50.8               291
461P          2010 08 03.38594   02 17 24.04  +25 19 51.9             H 291
461P          2010 08 03.39031   02 17 25.01  +25 19 50.1             H 291
461P          2010 08 03.41410   02 17 30.16  +25 19 50.6   20.2 V     291
461P          2010 08 03.41861   02 17 31.21  +25 19 50.4   20.4 V     291
461P          2010 08 03.42290   02 17 32.19  +25 19 50.1   20.7 V     291
461P          2010 08 05.133382  02 23 52.14  +25 18 06.0                C51
  Geocentric position (km)     + 4395.6327    + 4305.4175    + 3133.5750
461P          2010 08 05.265686  02 24 21.58  +25 17 53.7                C51
  Geocentric position (km)     + 4386.3469    + 4315.6456    + 3132.4603
461P          2010 08 05.37703   02 24 46.93  +25 17 40.2   20.3 V     691
461P          2010 08 05.38013   02 24 47.61  +25 17 40.1   20.3 V     691
461P          2010 08 05.38568   02 24 48.83  +25 17 39.5   20.2 V     691
461P          2010 08 05.397990  02 24 51.00  +25 17 40.5                C51
  Geocentric position (km)     + 4377.3316    + 4325.8218    + 3130.6392
461P          2010 08 05.530297  02 25 20.43  +25 17 26.9                C51
  Geocentric position (km)     + 4368.4942    + 4336.1231    + 3129.1036
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461P	2010 08 05.662601	02 25 49.86	+25 17 12.6			C51
Geocentric position (km)	+ 4358.9488	+ 4346.2586	+ 3128.1080			
461P	2010 08 05.794905	02 26 19.29	+25 16 57.8			C51
Geocentric position (km)	+ 4349.9142	+ 4356.6764	+ 3125.8013			
461P	2010 08 05.927208	02 26 48.71	+25 16 42.2			C51
Geocentric position (km)	+ 4340.7986	+ 4366.8330	+ 3124.6104			
461P	2010 08 06.059513	02 27 18.14	+25 16 26.2			C51
Geocentric position (km)	+ 4331.3384	+ 4377.1355	+ 3123.8151			
461P	2010 08 06.191816	02 27 47.56	+25 16 09.5			C51
Geocentric position (km)	+ 4321.7913	+ 4387.3129	+ 3122.9125			
461P	2010 08 06.324120	02 28 16.98	+25 15 52.3			C51
Geocentric position (km)	+ 4312.5682	+ 4397.4651	+ 3121.1782			
461P	2010 08 06.36931	02 28 27.65	+25 15 43.6	20.3	V	691
461P	2010 08 06.37286	02 28 28.42	+25 15 43.2	20.6	V	691
461P	2010 08 06.37582	02 28 29.07	+25 15 43.2	20.2	V	691
461P	2010 08 06.45642	02 28 46.40	+25 15 34.4			C51
Geocentric position (km)	+ 4303.2655	+ 4407.4164	+ 3119.9320			
461P	2010 08 06.98564	02 30 44.04	+25 14 16.7			C51
Geocentric position (km)	+ 4265.9300	+ 4447.9462	+ 3113.8356			
461P	2010 08 07.11794	02 31 13.43	+25 13 55.6			C51
Geocentric position (km)	+ 4256.1718	+ 4458.0251	+ 3113.1607			
461P	2010 08 07.18416	02 31 28.15	+25 13 45.0			C51
Geocentric position (km)	+ 4268.6350	+ 4472.3128	+ 3075.5074			
461P	2010 08 07.25025	02 31 42.84	+25 13 33.9			C51
Geocentric position (km)	+ 4246.6815	+ 4468.0433	+ 3111.7226			
461P	2010 08 07.31646	02 31 57.57	+25 13 22.9			C51
Geocentric position (km)	+ 4259.2575	+ 4482.3836	+ 3073.6726			
461P	2010 08 07.44877	02 32 26.95	+25 13 00.6			C51
Geocentric position (km)	+ 4249.8797	+ 4492.2737	+ 3072.0781			
461P	2010 08 07.51486	02 32 41.62	+25 12 48.9			C51
Geocentric position (km)	+ 4227.6617	+ 4487.6747	+ 3109.2754			
461P	2010 08 07.58107	02 32 56.33	+25 12 37.3			C51
Geocentric position (km)	+ 4239.7741	+ 4501.9071	+ 3072.1374			
461P	2010 08 07.64716	02 33 11.00	+25 12 25.3			C51
Geocentric position (km)	+ 4217.7815	+ 4497.4994	+ 3108.2873			
461P	2010 08 07.84568	02 33 55.14	+25 11 49.1			C51
Geocentric position (km)	+ 4221.0777	+ 4522.1448	+ 3067.4943			
461P	2010 08 07.97786	02 34 24.47	+25 11 23.3			C51
Geocentric position (km)	+ 4177.2935	+ 4513.1507	+ 3140.0678			
461P	2010 08 08.24246	02 35 23.22	+25 10 32.0			C51
Geocentric position (km)	+ 4157.8906	+ 4532.9681	+ 3137.6620			
461P	2010 08 08.24259	02 35 23.26	+25 10 32.1			C51
Geocentric position (km)	+ 4192.0605	+ 4552.1817	+ 3063.8272			
461P	2010 08 08.37477	02 35 52.59	+25 10 05.2			C51
Geocentric position (km)	+ 4148.6164	+ 4542.8457	+ 3135.2215			
461P	2010 08 08.37490	02 35 52.62	+25 10 05.2			C51
Geocentric position (km)	+ 4182.7347	+ 4562.1232	+ 3061.3418			
461P	2010 08 08.50707	02 36 21.96	+25 09 37.5			C51
Geocentric position (km)	+ 4138.7218	+ 4552.3036	+ 3134.8619			
461P	2010 08 08.50720	02 36 21.98	+25 09 38.1			C51
Geocentric position (km)	+ 4172.7888	+ 4571.6568	+ 3060.9800			
461P	2010 08 08.63938	02 36 51.31	+25 09 09.4			C51
Geocentric position (km)	+ 4128.6784	+ 4561.9207	+ 3133.9588			
461P	2010 08 08.63950	02 36 51.34	+25 09 09.3			C51
Geocentric position (km)	+ 4162.6975	+ 4581.3412	+ 3060.0718			
461P	2010 08 08.77168	02 37 20.66	+25 08 40.8			C51
Geocentric position (km)	+ 4119.2018	+ 4571.9636	+ 3131.3955			
461P	2010 08 08.77181	02 37 20.69	+25 08 40.7			C51
Geocentric position (km)	+ 4153.1466	+ 4591.4315	+ 3057.5194			
461P	2010 08 08.90398	02 37 50.00	+25 08 11.1			C51
Geocentric position (km)	+ 4109.9032	+ 4581.7287	+ 3129.5144			
461P	2010 08 09.03629	02 38 19.33	+25 07 41.2			C51
Geocentric position (km)	+ 4100.1812	+ 4591.7240	+ 3128.0974			
461P	2010 08 09.16859	02 38 48.66	+25 07 10.6			C51
Geocentric position (km)	+ 4090.3015	+ 4601.5113	+ 3126.8825			
461P	2010 08 09.30090	02 39 18.00	+25 06 39.4			C51
Geocentric position (km)	+ 4080.6984	+ 4611.2695	+ 3124.9279			
461P	2010 08 09.43320	02 39 47.32	+25 06 07.4			C51
Geocentric position (km)	+ 4071.1924	+ 4620.8747	+ 3122.8376			
461P	2010 08 13.37908	02 54 18.54	+24 45 23.3		H	291
461P	2010 08 13.38310	02 54 19.40	+24 45 21.9			291
461P	2010 08 13.38769	02 54 20.41	+24 45 20.0			291
461P	2010 08 14.36008	02 57 53.53	+24 38 44.1	21.2	V	291
461P	2010 08 14.36417	02 57 54.47	+24 38 44.5			291
461P	2010 08 14.36939	02 57 55.57	+24 38 42.4			291
461P	2010 08 19.44341	03 16 13.91	+23 55 15.1	20.0	V	691
461P	2010 08 19.44703	03 16 14.64	+23 55 12.9	20.1	V	691
461P	2010 08 19.45024	03 16 15.32	+23 55 11.0	20.0	V	691
461P	2010 08 20.46859	03 19 52.46	+23 44 35.8	19.9	V	691
461P	2010 08 20.47136	03 19 53.03	+23 44 34.2	19.7	V	691
461P	2010 08 20.47521	03 19 53.83	+23 44 31.4	20.2	V	691
461P	2010 09 02.35301	04 03 21.49	+20 39 00.0	20.2	V	291
461P	2010 09 02.35725	04 03 22.31	+20 38 55.1	20.4	V	291
461P	2010 09 02.36282	04 03 23.34	+20 38 49.8	20.2	V	291
461P	2010 10 05.46246	05 22 52.74	+07 17 26.1	20.0		704
461P	2010 10 05.47591	05 22 53.93	+07 17 02.8	20.2		704
461P	2010 10 05.48930	05 22 55.16	+07 16 41.0	20.0		704
461P	2010 10 05.50320	05 22 56.37	+07 16 17.7	19.7		704
461P	2010 10 07.32229	05 25 37.45	+06 25 16.0			32H06
461P	2010 10 07.32467	05 25 37.67	+06 25 12.1			32H06
461P	2010 10 07.32705	05 25 37.88	+06 25 08.0	19.6		32H06
461P	2010 10 22.525043	05 40 24.515	−00 35 04.98	19.3	G	00T12
461P	2010 10 22.526012	05 40 24.544	−00 35 06.55	19.4	G	00T12
461P	2010 10 27.555366	05 42 22.022	−02 45 30.91	19.4	R	02 568
461P	2010 10 27.556617	05 42 22.041	−02 45 32.84	19.3	R	02 568
461P	2010 10 27.557737	05 42 22.049	−02 45 34.57	19.5	R	02 568
461P	2010 10 31.41958	05 42 55.22	−04 20 25.7	18.1	V	01 703
461P	2010 10 31.42650	05 42 55.11	−04 20 35.8	18.8	V	01 703
461P	2010 10 31.43347	05 42 55.04	−04 20 46.6	18.6	V	01 703
461P	2010 10 31.44041	05 42 55.08	−04 20 55.8	18.7	V	01 703
461P	2010 11 08.42546	05 41 34.94	−07 17 27.1	18.8	V	01 703
461P	2010 11 08.43241	05 41 34.80	−07 17 35.3	18.7	V	01 703
461P	2010 11 08.43426	05 41 34.73	−07 17 36.9	19.9		704
461P	2010 11 08.43944	05 41 34.58	−07 17 42.6	18.7	V	01 703
461P	2010 11 08.44645	05 41 34.40	−07 17 51.6	18.9	V	01 703
461P	2010 11 08.44722	05 41 34.36	−07 17 52.9	20.0		704

461P	2010 11 08.46019	05 41 34.04	−07 18 08.3	19.8	704
461P	2010 11 30.42769	05 25 36.63	−12 14 23.9	19.7 V	291
461P	2010 11 30.43142	05 25 36.40	−12 14 25.3	19.6 V	291
461P	2010 11 30.43536	05 25 36.16	−12 14 26.7	19.7 V	291
461P	2010 12 01.35260	05 24 44.06	−12 19 53.2	18.4 V	01 703
461P	2010 12 01.35720	05 24 43.88	−12 19 53.9	18.7 V	01 703
461P	2010 12 01.36185	05 24 43.59	−12 19 55.8	19.1 V	01 703
461P	2010 12 01.36647	05 24 43.34	−12 19 56.9	19.6 V	01 703
461P	2010 12 12.29197	05 14 29.04	−12 42 47.7		291
461P	2010 12 12.29740	05 14 28.73	−12 42 47.4		291
461P	2010 12 12.31046	05 14 28.02	−12 42 46.9		291
461P	2010 12 13.23053	05 13 39.86	−12 41 20.7	20.3 V	291
461P	2010 12 13.23714	05 13 39.50	−12 41 20.1	20.1 V	291
461P	2010 12 13.24386	05 13 39.12	−12 41 19.4	20.0 V	291
461P	2021 06 06.403246	21 21 52.39	+12 35 54.8	21.13G	01G96
461P	2021 06 06.413513	21 21 53.19	+12 36 05.4	21.39G	01G96
461P	2021 06 06.418635	21 21 53.64	+12 36 11.4	21.00G	01G96
461P	2021 07 09.382550	22 04 06.15	+22 26 28.0	20.57g	I41
461P	2021 07 09.400560	22 04 07.32	+22 26 46.3	20.69g	I41
461P	2021 07 09.440140	22 04 10.03	+22 27 26.4	20.28r	I41
461P	2021 07 09.441080	22 04 10.11	+22 27 27.1	20.46r	I41
461P	2021 07 11.372090	22 06 27.99	+22 59 43.0	20.80g	I41
461P	2021 07 11.449770	22 06 33.21	+23 01 00.2	20.15r	I41
461P	2021 07 11.451190	22 06 33.31	+23 01 01.6	20.22r	I41
461P	2021 07 13.371740	22 08 49.36	+23 32 26.3	20.52g	I41
461P	2021 07 13.384190	22 08 50.21	+23 32 38.3	20.65g	I41
461P	2021 07 17.393260	22 13 30.39	+24 35 47.7	19.86r	I41
461P	2021 07 17.437880	22 13 33.31	+24 36 28.7	20.05r	I41
461P	2021 07 17.451860	22 13 34.24	+24 36 41.4	20.97g	I41
461P	2021 07 20.395130	22 16 57.82	+25 20 35.2	19.62r	I41
461P	2021 07 20.400030	22 16 58.14	+25 20 39.4	19.80r	I41
461P	2021 07 20.437490	22 17 00.54	+25 21 12.3	20.62g	I41
461P	2021 07 20.452690	22 17 01.52	+25 21 25.2	20.75g	I41
461P	2021 07 30.328069	22 28 13.82	+27 28 59.4	19.42r	I41
461P	2021 07 30.345530	22 28 14.92	+27 29 11.3	19.24i	I41
461P	2021 07 30.373720	22 28 16.67	+27 29 30.3	20.02g	I41
461P	2021 07 30.433190	22 28 20.39	+27 30 09.7	20.02g	I41
461P	2021 07 30.526080	22 28 26.76	+27 31 14.4	19.39o	T08
461P	2021 07 30.538308	22 28 27.46	+27 31 23.3	19.18o	T08
461P	2021 07 30.546112	22 28 27.97	+27 31 27.8	19.22o	T08
461P	2021 07 30.548922	22 28 28.09	+27 31 29.1	19.24o	T08
461P	2021 08 01.312931	22 30 27.42	+27 50 05.8	20.09g	I41
461P	2021 08 01.341170	22 30 29.19	+27 50 23.5	19.43r	I41
461P	2021 08 01.463090	22 30 36.76	+27 51 37.6	19.96g	I41
461P	2021 08 08.269970	22 38 14.54	+28 48 27.2	19.58g	I41
461P	2021 08 08.358010	22 38 20.03	+28 49 02.4	19.19r	I41
461P	2021 08 08.381970	22 38 21.50	+28 49 11.6	18.86i	I41
461P	2021 08 08.425240	22 38 24.16	+28 49 27.9	19.71g	I41
461P	2021 08 09.446418	22 39 33.42	+28 55 39.3	18.80o	T05
461P	2021 08 09.448252	22 39 33.55	+28 55 39.6	18.92o	T05
461P	2021 08 09.451464	22 39 33.74	+28 55 40.5	19.05o	T05
461P	2021 08 09.456666	22 39 34.02	+28 55 42.7	19.06o	T05
461P	2021 08 14.280380	22 45 01.69	+29 15 07.3	19.43g	I41
461P	2021 08 14.305120	22 45 03.25	+29 15 11.1	18.85r	I41
461P	2021 08 14.312230	22 45 03.70	+29 15 12.3	18.82r	I41
461P	2021 08 14.405380	22 45 09.53	+29 15 25.2	19.57g	I41
461P	2021 08 17.433270	22 48 39.20	+29 18 36.3	18.82o	T05
461P	2021 08 17.435115	22 48 39.32	+29 18 36.4	18.99o	T05
461P	2021 08 17.470403	22 48 41.54	+29 18 36.3	18.39o	T05
461P	2021 08 17.476980	22 48 41.96	+29 18 36.0	18.69o	T05
461P	2021 08 19.443664	22 51 00.18	+29 16 32.5	18.65o	T08
461P	2021 08 19.446888	22 51 00.38	+29 16 31.9	18.39o	T08
461P	2021 08 19.475541	22 51 02.18	+29 16 28.9	18.65o	T08
461P	2021 08 19.499227	22 51 03.68	+29 16 26.4	18.59o	T08
461P	2021 08 21.363257	22 53 17.316	+29 11 12.34	18.46i	F52
461P	2021 08 21.364531	22 53 17.402	+29 11 12.07	18.52i	F52
461P	2021 08 21.374098	22 53 18.029	+29 11 10.30	18.53i	F52
461P	2021 08 21.375372	22 53 18.117	+29 11 10.08	18.59i	F52
461P	2021 08 21.384931	22 53 18.735	+29 11 08.19	18.49i	F52
461P	2021 08 21.386206	22 53 18.821	+29 11 07.93	18.63i	F52
461P	2021 08 21.395760	22 53 19.439	+29 11 06.07	18.49i	F52
461P	2021 08 21.397034	22 53 19.526	+29 11 05.86	18.49i	F52
461P	2021 08 21.417252	22 53 20.82	+29 11 01.7	18.60o	T05
461P	2021 08 21.419539	22 53 20.95	+29 11 01.6	18.57o	T05
461P	2021 08 21.424128	22 53 21.31	+29 11 00.2	18.62o	T05
461P	2021 08 21.429223	22 53 21.60	+29 10 59.1	18.14o	T05
461P	2021 08 21.62691	22 53 35.99	+29 10 10.0	19.2 R	D29
461P	2021 08 21.63575	22 53 36.61	+29 10 08.3	19.3 R	D29
461P	2021 08 21.64459	22 53 37.13	+29 10 05.5	19.2 R	D29
461P	2021 08 23.481442	22 55 49.57	+29 01 23.7	18.16o	T08
461P	2021 08 23.484217	22 55 49.74	+29 01 23.0	18.38o	T08
461P	2021 08 23.492530	22 55 50.28	+29 01 20.1	17.91o	T08
461P	2021 08 23.507274	22 55 51.23	+29 01 15.6	18.28o	T08
461P	2021 08 25.483231	22 58 16.76	+28 48 01.2	18.12o	T05
461P	2021 08 25.486475	22 58 17.00	+28 47 59.6	18.22o	T05
461P	2021 08 25.507255	22 58 18.40	+28 47 49.1	18.28o	T05
461P	2021 08 25.513866	22 58 18.81	+28 47 46.2	18.11o	T05
461P	2021 08 26.371509	22 59 22.89	+28 40 41.2	18.24G	01 703
461P	2021 08 26.377696	22 59 23.27	+28 40 37.6	18.35G	01 703
461P	2021 08 26.389712	22 59 24.08	+28 40 30.9		01 703
461P	2021 08 27.223209	23 00 27.92	+28 32 53.0	19.01g	I41
461P	2021 08 27.284950	23 00 32.22	+28 32 18.9	18.15r	I41
461P	2021 08 27.309240	23 00 33.88	+28 32 05.2	18.17r	I41
461P	2021 08 27.354979	23 00 36.85	+28 31 38.8	18.35G	01 703
461P	2021 08 27.360545	23 00 37.23	+28 31 36.1	18.48G	01 703
461P	2021 08 27.366115	23 00 37.67	+28 31 33.2	18.37G	01 703
461P	2021 08 27.371689	23 00 38.01	+28 31 29.6	18.51G	01 703
461P	2021 08 27.383720	23 00 38.97	+28 31 22.0	18.98g	I41
461P	2021 08 27.424140	23 00 41.74	+28 30 57.5	18.86g	I41
461P	2021 08 27.440759	23 00 43.67	+28 30 52.8	18.10o	T08
461P	2021 08 27.442601	23 00 43.79	+28 30 51.7	18.22o	T08
461P	2021 08 27.451151	23 00 44.35	+28 30 46.6	18.13o	T08
461P	2021 08 27.470718	23 00 45.67	+28 30 35.0	18.16o	T08
461P	2021 08 29.402339	23 03 13.64	+28 09 26.3	18.17o	T05
461P	2021 08 29.405539	23 03 13.85	+28 09 24.0	18.33o	T05
461P	2021 08 29.408739	23 03 14.07	+28 09 21.6	18.17o	T05

461P	2021 08 29.415203	23 03 14.40	+28 09 27.0	16.91o	T05
461P	2021 08 31.481622	23 05 54.86	+27 41 50.6	17.95o	T08
461P	2021 08 31.484851	23 05 55.09	+27 41 47.6	17.91o	T08
461P	2021 08 31.512188	23 05 57.01	+27 41 23.2	18.09o	T08
461P	2021 08 31.518921	23 05 57.48	+27 41 17.3	17.82o	T08
461P	2021 09 02.263400	23 08 17.37	+27 13 54.4	17.93r	I41
461P	2021 09 02.269620	23 08 17.82	+27 13 48.3	17.96r	I41
461P	2021 09 02.290340	23 08 19.33	+27 13 27.9	18.54g	I41
461P	2021 09 02.318700	23 08 21.40	+27 12 59.5	18.55g	I41
461P	2021 09 02.371780	23 08 25.26	+27 12 05.8	18.04r	I41
461P	2021 09 03.293060	23 09 40.31	+26 56 00.0	18.47g	I41
461P	2021 09 03.319209	23 09 42.25	+26 55 32.0	17.86r	I41
461P	2021 09 03.346440	23 09 44.25	+26 55 02.5	17.91r	I41
461P	2021 09 03.397480	23 09 48.00	+26 54 06.4	18.68g	I41
461P	2021 09 04.213630	23 10 56.04	+26 38 47.8	18.64g	I41
461P	2021 09 04.261520	23 10 59.68	+26 37 53.7	18.48g	I41
461P	2021 09 04.267720	23 11 00.15	+26 37 46.6	18.50g	I41
461P	2021 09 04.333090	23 11 05.03	+26 36 31.4	17.57i	I41
461P	2021 09 04.361819	23 11 07.16	+26 35 57.8	17.90r	I41
461P	2021 09 04.37475	23 11 09.038	+26 35 46.44	18.0 w	F52
461P	2021 09 04.39647	23 11 10.648	+26 35 21.47	18.1 w	F52
461P	2021 09 04.40740	23 11 11.457	+26 35 08.85	18.1 w	F52
461P	2021 09 04.433346	23 11 13.36	+26 34 38.4	17.75o	T08
461P	2021 09 04.457023	23 11 15.13	+26 34 11.0	17.65o	T08
461P	2021 09 04.472275	23 11 16.20	+26 33 53.3	17.74o	T08
461P	2021 09 04.476468	23 11 16.51	+26 33 48.2	17.79o	T08
461P	2021 09 04.507142	23 11 18.78	+26 33 11.6	17.89o	T08
461P	2021 09 05.295670	23 12 24.95	+26 17 13.1	18.37g	I41
461P	2021 09 05.353620	23 12 29.32	+26 16 01.3	18.48g	I41
461P	2021 09 05.55588	23 12 45.402	+26 11 50.35	18.0 w	F51
461P	2021 09 05.56317	23 12 45.968	+26 11 40.82	18.0 w	F51
461P	2021 09 05.57040	23 12 46.526	+26 11 31.49	18.1 w	F51
461P	2021 09 05.57763	23 12 47.085	+26 11 22.08	18.1 w	F51
461P	2021 09 06.219390	23 13 42.78	+25 57 30.8	18.50g	I41
461P	2021 09 06.261959	23 13 46.07	+25 56 35.9	17.76r	I41
461P	2021 09 06.307300	23 13 49.41	+25 55 37.2	17.73G	01 703
461P	2021 09 06.312960	23 13 49.88	+25 55 28.7	17.26G	01 703
461P	2021 09 06.318627	23 13 50.24	+25 55 22.2		01 703
461P	2021 09 06.324287	23 13 50.70	+25 55 14.7	17.61G	01 703
461P	2021 09 06.330880	23 13 51.35	+25 55 05.6	17.71r	I41
461P	2021 09 06.354788	23 13 53.03	+25 54 33.9	17.82G	01G96
461P	2021 09 06.355600	23 13 53.23	+25 54 32.7	18.39g	I41
461P	2021 09 06.356550	23 13 53.31	+25 54 31.5	18.43g	I41
461P	2021 09 06.363584	23 13 53.71	+25 54 22.2	17.82G	01G96
461P	2021 09 06.369318	23 13 54.15	+25 54 14.5	17.86G	01G96
461P	2021 09 06.375043	23 13 54.59	+25 54 06.9	17.87G	01G96
461P	2021 09 07.324380	23 15 15.63	+25 32 29.5	17.66r	I41
461P	2021 09 07.371890	23 15 19.31	+25 31 22.4	17.57i	I41
461P	2021 09 07.391620	23 15 20.84	+25 30 54.3	17.81r	I41
461P	2021 09 07.435709	23 15 24.30	+25 29 50.9	18.42g	I41
461P	2021 09 08.331791	23 16 42.07	+25 08 11.9	18.26g	I41
461P	2021 09 08.340380	23 16 42.75	+25 07 59.1	17.63r	I41
461P	2021 09 08.373950	23 16 45.38	+25 07 08.8	17.69r	I41
461P	2021 09 08.405380	23 16 47.86	+25 06 21.4	18.41g	I41
461P	2021 09 08.481649	23 16 54.66	+25 04 32.8	17.45o	T08
461P	2021 09 08.505375	23 16 56.50	+25 03 56.6	17.49o	T08
461P	2021 09 08.510661	23 16 56.92	+25 03 48.6	17.52o	T08
461P	2021 09 08.514348	23 16 57.20	+25 03 43.0	17.41o	T08
461P	2021 09 08.94494	23 17 35.39	+24 52 37.9	17.7 G	K A71
461P	2021 09 08.95145	23 17 35.93	+24 52 27.6	17.8 G	K A71
461P	2021 09 09.28370	23 18 05.00	+24 43 58.0	17.4 G	V38
461P	2021 09 09.28727	23 18 05.28	+24 43 52.6	17.4 G	V38
461P	2021 09 09.315459	23 18 07.77	+24 43 07.9	18.15g	I41
461P	2021 09 09.333410	23 18 09.20	+24 42 39.8	18.21g	I41
461P	2021 09 09.411110	23 18 15.39	+24 40 36.5	18.38g	I41
461P	2021 09 09.411590	23 18 15.44	+24 40 35.7	18.39g	I41
461P	2021 09 10.258639	23 19 31.16	+24 17 50.4	17.69G	01 703
461P	2021 09 10.263894	23 19 31.62	+24 17 42.5	17.60G	01 703
461P	2021 09 10.269152	23 19 31.99	+24 17 33.0	17.58G	01 703
461P	2021 09 10.274411	23 19 32.44	+24 17 24.3	17.32G	01 703
461P	2021 09 10.367627	23 19 41.03	+24 14 54.3	17.86c	T05
461P	2021 09 10.370666	23 19 41.27	+24 14 49.6	17.82c	T05
461P	2021 09 10.373409	23 19 41.51	+24 14 44.9	17.89c	T05
461P	2021 09 10.386391	23 19 42.55	+24 14 23.5	17.98c	T05
461P	2021 09 10.43575	23 19 45.43	+24 12 54.5		32H06
461P	2021 09 10.43881	23 19 45.71	+24 12 49.4	17.4 G	32H06
461P	2021 09 11.34184	23 21 08.273	+23 47 20.18	17.6 w	F51
461P	2021 09 11.35516	23 21 09.364	+23 46 57.35	17.7 w	F51
461P	2021 09 11.37765	23 21 11.197	+23 46 18.71	17.7 w	F51
461P	2021 09 11.414770	23 21 13.31	+23 45 08.6	17.38i	I41
461P	2021 09 11.434060	23 21 14.91	+23 44 34.2	18.21g	I41
461P	2021 09 12.456970	23 22 48.21	+23 14 11.8	17.39o	T08
461P	2021 09 12.460204	23 22 48.48	+23 14 05.8	17.32o	T08
461P	2021 09 12.488584	23 22 50.80	+23 13 13.3	17.17o	T08
461P	2021 09 13.03646	23 23 41.22	+22 56 06.6	17.7 V	K A77
461P	2021 09 13.04678	23 23 42.10	+22 55 47.1	17.8 V	K A77
461P	2021 09 13.05490	23 23 42.78	+22 55 31.6	18.2 V	K A77
461P	2021 09 13.256840	23 24 02.40	+22 49 15.2	17.58r	I41
461P	2021 09 13.279869	23 24 04.17	+22 48 31.8	17.34G	01 703
461P	2021 09 13.285171	23 24 04.61	+22 48 22.4	17.34G	01 703
461P	2021 09 13.290471	23 24 05.08	+22 48 12.5	17.28G	01 703
461P	2021 09 13.295773	23 24 05.51	+22 48 01.9	17.42G	01 703
461P	2021 09 13.366390	23 24 11.60	+22 45 47.2	18.09g	I41
461P	2021 09 13.93926	23 25 05.31	+22 27 17.4	17.5 G	K 204
461P	2021 09 13.95071	23 25 06.30	+22 26 55.1		K 204
461P	2021 09 13.96130	23 25 07.21	+22 26 34.4		K 204
461P	2021 09 14.63724	23 26 10.58	+22 04 18.9	17.5 R	D29
461P	2021 09 14.65138	23 26 11.79	+22 03 50.5	17.6 R	D29
461P	2021 09 14.66553	23 26 12.99	+22 03 22.1	17.2 R	D29
461P	2021 09 14.82904	23 26 28.92	+21 57 46.1	17.4 G	K G00
461P	2021 09 14.83505	23 26 29.42	+21 57 33.6	17.3 G	K G00
461P	2021 09 14.84106	23 26 29.94	+21 57 22.0	17.2 G	K G00
461P	2021 09 14.84708	23 26 30.50	+21 57 09.7	17.4 G	K G00
461P	2021 09 14.85309	23 26 30.98	+21 56 57.7	17.3 G	K G00
461P	2021 09 16.17475	23 28 37.31	+21 11 08.8	17.2 R	U71
461P	2021 09 16.18582	23 28 38.26	+21 10 46.3	17.6 R	U71

461P	2021 09 16.19795	23 28 39.38	+21 10 21.0	17.2 R	U71
461P	2021 09 16.252143	23 28 43.99	+21 08 27.0	17.30G	01 703
461P	2021 09 16.257405	23 28 44.45	+21 08 16.1	17.41G	01 703
461P	2021 09 16.262671	23 28 44.91	+21 08 04.7	17.53G	01 703
461P	2021 09 16.267934	23 28 45.42	+21 07 53.7	17.38G	01 703
461P	2021 09 17.242580	23 30 19.64	+20 32 27.9	17.35G	01G96
461P	2021 09 17.247880	23 30 20.09	+20 32 16.7	17.22G	01G96
461P	2021 09 17.253178	23 30 20.57	+20 32 05.0	17.33G	01G96
461P	2021 09 17.258478	23 30 21.01	+20 31 53.2	17.13G	01G96
461P	2021 09 18.431526	23 32 15.33	+19 47 41.4	17.11o	T05
461P	2021 09 18.434323	23 32 15.57	+19 47 35.0	17.28o	T05
461P	2021 09 18.439534	23 32 16.04	+19 47 23.0	17.14o	T05
461P	2021 09 18.449782	23 32 16.93	+19 46 58.7	17.15o	T05
461P	2021 09 19.274569	23 33 39.15	+19 14 41.7	17.79g	I41
461P	2021 09 19.275520	23 33 39.23	+19 14 39.5	17.81g	I41
461P	2021 09 19.317150	23 33 43.01	+19 13 00.8	17.02r	I41
461P	2021 09 19.318090	23 33 43.10	+19 12 58.6	16.97r	I41
461P	2021 09 21.251550	23 36 58.12	+17 54 07.8	17.13r	I41
461P	2021 09 21.254410	23 36 58.38	+17 54 00.7	17.09r	I41
461P	2021 09 21.351250	23 37 07.40	+17 49 56.9	17.58g	I41
461P	2021 09 21.353140	23 37 07.58	+17 49 52.1	17.63g	I41
461P	2021 09 23.81304	23 41 22.51	+16 03 01.7	17.3 V	K A77
461P	2021 09 23.82221	23 41 23.43	+16 02 37.5	17.1 V	K A77
461P	2021 09 23.83271	23 41 24.45	+16 02 09.4	16.8 V	K A77
461P	2021 09 24.471206	23 42 29.74	+15 33 37.2	16.71o	T08
461P	2021 09 24.478748	23 42 30.47	+15 33 16.5	16.55o	T08
461P	2021 09 24.481973	23 42 30.77	+15 33 07.8	16.79o	T08
461P	2021 09 24.502655	23 42 32.76	+15 32 11.2	16.69o	T08
461P	2021 09 24.78973	23 43 04.69	+15 18 55.4	16.9 G	G00
461P	2021 09 24.79049	23 43 04.79	+15 18 53.1	16.9 G	G00
461P	2021 09 24.79123	23 43 04.86	+15 18 51.1	17.0 G	G00
461P	2021 09 24.79198	23 43 04.92	+15 18 49.3	16.9 G	G00
461P	2021 09 24.79273	23 43 05.00	+15 18 47.1	17.0 G	G00
461P	2021 09 24.79347	23 43 05.07	+15 18 45.0	16.9 G	G00
461P	2021 09 24.79422	23 43 05.16	+15 18 42.9	16.9 G	G00
461P	2021 09 24.79497	23 43 05.22	+15 18 41.2	16.9 G	G00
461P	2021 09 24.79572	23 43 05.28	+15 18 39.2	17.0 G	G00
461P	2021 09 24.79646	23 43 05.38	+15 18 37.1	16.9 G	G00
461P	2021 09 24.79721	23 43 05.46	+15 18 35.0	16.9 G	G00
461P	2021 09 24.79796	23 43 05.55	+15 18 32.6	16.8 G	G00
461P	2021 09 24.79870	23 43 05.61	+15 18 30.8	16.9 G	G00
461P	2021 09 24.79946	23 43 05.69	+15 18 28.9	17.0 G	G00
461P	2021 09 24.80020	23 43 05.75	+15 18 26.9	16.9 G	G00
461P	2021 09 24.80095	23 43 05.83	+15 18 24.9	16.9 G	G00
461P	2021 09 24.80170	23 43 05.92	+15 18 22.6	17.0 G	G00
461P	2021 09 24.80244	23 43 06.00	+15 18 20.6	16.9 G	G00
461P	2021 09 24.80319	23 43 06.06	+15 18 18.8	16.8 G	G00
461P	2021 09 24.80394	23 43 06.13	+15 18 16.7	16.9 G	G00
461P	2021 09 25.81825	23 44 53.34	+14 31 31.8	16.8 G	G00
461P	2021 09 25.81891	23 44 53.39	+14 31 29.9	16.7 G	G00
461P	2021 09 25.81957	23 44 53.46	+14 31 27.4	16.8 G	G00
461P	2021 09 25.82023	23 44 53.52	+14 31 26.0	16.8 G	G00
461P	2021 09 25.82090	23 44 53.59	+14 31 24.0	16.8 G	G00
461P	2021 09 25.82156	23 44 53.64	+14 31 22.0	16.8 G	G00
461P	2021 09 25.82222	23 44 53.73	+14 31 20.3	16.7 G	G00
461P	2021 09 25.82288	23 44 53.79	+14 31 18.5	16.8 G	G00
461P	2021 09 25.82354	23 44 53.85	+14 31 16.7	16.8 G	G00
461P	2021 09 25.82421	23 44 53.93	+14 31 14.7	16.7 G	G00
461P	2021 09 25.83500	23 44 55.02	+14 30 44.7	16.9 G	G00
461P	2021 09 25.83566	23 44 55.08	+14 30 43.1	16.7 G	G00
461P	2021 09 25.83633	23 44 55.14	+14 30 41.2	16.8 G	G00
461P	2021 09 25.83699	23 44 55.21	+14 30 39.3	16.7 G	G00
461P	2021 09 25.83765	23 44 55.28	+14 30 37.4	16.8 G	G00
461P	2021 09 25.83831	23 44 55.33	+14 30 35.6	16.7 G	G00
461P	2021 09 25.83897	23 44 55.42	+14 30 33.7	16.8 G	G00
461P	2021 09 25.83964	23 44 55.48	+14 30 31.9	16.8 G	G00
461P	2021 09 25.84030	23 44 55.54	+14 30 30.1	16.8 G	G00
461P	2021 09 25.84096	23 44 55.61	+14 30 28.3	16.7 G	G00
461P	2021 09 26.56157	23 46 12.50	+13 56 47.8	15.9 R	D29
461P	2021 09 26.57571	23 46 13.90	+13 56 07.8	16.1 R	D29
461P	2021 09 26.58986	23 46 15.29	+13 55 27.8	16.2 R	D29
461P	2021 09 27.267620	23 47 27.75	+13 23 18.0	16.78r	I41
461P	2021 09 27.268560	23 47 27.84	+13 23 15.3	16.80r	I41
461P	2021 09 27.300750	23 47 31.02	+13 21 43.3	16.53i	I41
461P	2021 09 27.394950	23 47 40.37	+13 17 12.4	17.33g	I41
461P	2021 09 27.395910	23 47 40.46	+13 17 09.6	17.35g	I41
461P	2021 09 28.409638	23 49 30.73	+12 28 26.5	16.58o	T08
461P	2021 09 28.413020	23 49 31.08	+12 28 16.6	16.58o	T08
461P	2021 09 28.419544	23 49 31.71	+12 27 57.5	16.43o	T08
461P	2021 09 28.454838	23 49 35.20	+12 26 14.6	16.55o	T08
461P	2021 09 29.319725	23 51 10.63	+11 44 01.4	16.52o	T05
461P	2021 09 29.321557	23 51 10.82	+11 43 55.9	16.44o	T05
461P	2021 09 29.331345	23 51 11.80	+11 43 27.3	16.57o	T05
461P	2021 09 29.366266	23 51 15.30	+11 41 44.8	16.47o	T05
461P	2021 09 29.64788	23 51 45.63	+11 27 49.3	15.9 R	D29
461P	2021 09 29.66202	23 51 47.06	+11 27 07.5	15.8 R	D29
461P	2021 09 29.67616	23 51 48.48	+11 26 25.7	15.8 R	D29
461P	2021 09 30.439542	23 53 12.19	+10 48 46.1	16.50o	T05
461P	2021 09 30.446515	23 53 12.90	+10 48 25.2	16.64o	T05
461P	2021 09 30.470453	23 53 15.31	+10 47 13.6	16.44o	T05
461P	2021 09 30.486335	23 53 16.91	+10 46 26.3	16.40o	T05
461P	2021 09 30.78622	23 53 51.65	+10 31 20.3	16.6 R	K 215
461P	2021 09 30.78815	23 53 51.86	+10 31 14.5	16.6 R	K 215
461P	2021 09 30.79009	23 53 52.08	+10 31 08.7	16.6 R	K 215
461P	2021 10 01.266470	23 54 44.00	+10 07 30.0	17.25g	I41
461P	2021 10 01.267420	23 54 44.10	+10 07 27.2	17.25g	I41
461P	2021 10 01.310800	23 54 48.51	+10 05 17.2	16.59r	I41
461P	2021 10 01.311740	23 54 48.61	+10 05 14.3	16.60r	I41
461P	2021 10 01.434590	23 55 02.02	+09 59 11.4	16.46o	T08
461P	2021 10 01.438276	23 55 02.39	+09 59 00.5	16.49o	T08
461P	2021 10 01.444725	23 55 03.04	+09 58 40.9	16.40o	T08
461P	2021 10 01.479887	23 55 06.61	+09 56 55.1	16.53o	T08
461P	2021 10 02.37297	23 56 45.61	+09 12 00.2		32H06
461P	2021 10 02.37548	23 56 45.88	+09 11 52.6		32H06
461P	2021 10 02.37800	23 56 46.14	+09 11 44.7	16.5 G	32H06
461P	2021 10 02.544968	23 57 04.43	+09 03 25.7	16.34o	T08

461P	2021 10 02.555590	23 57 05.57	+09 02 53.2	16.39o		T08
461P	2021 10 02.566668	23 57 06.74	+09 02 19.6	16.37o		T08
461P	2021 10 03.220319	23 58 21.71	+08 29 18.1	15.95i		I41
461P	2021 10 03.226386	23 58 22.20	+08 29 00.2	16.46G		01 703
461P	2021 10 03.231718	23 58 22.73	+08 28 43.9	16.40G		01 703
461P	2021 10 03.237057	23 58 23.29	+08 28 27.7	16.53G		01 703
461P	2021 10 03.242385	23 58 23.85	+08 28 11.6	16.36G		01 703
461P	2021 10 03.290360	23 58 28.93	+08 25 46.0	16.58r		I41
461P	2021 10 03.340791	23 58 34.14	+08 23 13.0	17.14g		I41
461P	2021 10 03.341720	23 58 34.23	+08 23 10.1	17.12g		I41
461P	2021 10 03.427372	23 58 43.99	+08 18 55.7	16.55o		T05
461P	2021 10 03.431052	23 58 44.37	+08 18 44.5	16.30o		T05
461P	2021 10 03.436564	23 58 44.94	+08 18 28.0	16.42o		T05
461P	2021 10 03.448164	23 58 46.12	+08 17 52.7	16.45o		T05
461P	2021 10 03.90521	23 59 37.97	+07 54 35.6	16.5	G	G00
461P	2021 10 03.90786	23 59 38.24	+07 54 27.7	16.6	G	G00
461P	2021 10 03.90852	23 59 38.31	+07 54 25.7	16.6	G	G00
461P	2021 10 03.90918	23 59 38.38	+07 54 23.5	16.6	G	G00
461P	2021 10 03.91050	23 59 38.52	+07 54 19.5	16.5	G	G00
461P	2021 10 03.91117	23 59 38.59	+07 54 17.6	16.7	G	G00
461P	2021 10 03.91382	23 59 38.86	+07 54 09.7	16.6	G	G00
461P	2021 10 03.91448	23 59 38.93	+07 54 07.6	16.5	G	G00
461P	2021 10 04.36171	00 00 29.509	+07 31 40.68	17.1	w	F51
461P	2021 10 04.37476	00 00 30.853	+07 31 01.12	17.1	w	F51
461P	2021 10 04.38783	00 00 32.193	+07 30 21.45	17.0	w	F51
461P	2021 10 04.40095	00 00 33.543	+07 29 41.64	17.0	w	F51
461P	2021 10 04.64549	00 01 01.00	+07 17 13.8	15.7	R	D29
461P	2021 10 04.65963	00 01 02.47	+07 16 30.8	15.7	R	D29
461P	2021 10 04.67377	00 01 03.94	+07 15 47.7	15.7	R	D29
461P	2021 10 05.23791	00 02 08.10	+06 47 14.6			83H06
461P	2021 10 05.24495	00 02 08.84	+06 46 53.2	16.2	R	83H06
461P	2021 10 07.15619	00 05 45.57	+05 10 49.4	16.6	R	W92
461P	2021 10 07.16326	00 05 46.31	+05 10 27.9	16.6	R	W92
461P	2021 10 07.412477	00 06 14.68	+04 57 34.1	16.33o		T05
461P	2021 10 07.415691	00 06 15.01	+04 57 24.6	16.32o		T05
461P	2021 10 07.438342	00 06 17.38	+04 56 16.2	16.38o		T05
461P	2021 10 07.445233	00 06 18.09	+04 55 55.3	16.41o		T05
461P	2021 10 08.903840	00 09 05.65	+03 42 48.4	16.6	G	K G33
461P	2021 10 08.905010	00 09 05.78	+03 42 45.4	16.6	G	K G33
461P	2021 10 08.906179	00 09 05.94	+03 42 41.7	16.5	G	K G33
461P	2021 10 08.907377	00 09 06.04	+03 42 38.3	16.5	G	K G33
461P	2021 10 08.908519	00 09 06.20	+03 42 34.7	16.5	G	K G33
461P	2021 10 08.909689	00 09 06.32	+03 42 31.1	16.6	G	K G33
461P	2021 10 08.958405	00 09 11.58	+03 40 05.8	16.6	G	K G33
461P	2021 10 08.959575	00 09 11.68	+03 40 02.4	16.4	G	K G33
461P	2021 10 08.960744	00 09 11.82	+03 39 58.9	16.7	G	K G33
461P	2021 10 08.961913	00 09 11.92	+03 39 55.6	16.6	G	K G33
461P	2021 10 08.963083	00 09 12.09	+03 39 51.6	16.4	G	K G33
461P	2021 10 08.964252	00 09 12.22	+03 39 48.4	16.7	G	K G33
461P	2021 10 09.247019	00 09 44.99	+03 25 53.0	16.60G		01G96
461P	2021 10 09.252649	00 09 45.58	+03 25 36.2	16.63G		01G96
461P	2021 10 09.258286	00 09 46.18	+03 25 19.5	16.62G		01G96
461P	2021 10 09.263928	00 09 46.78	+03 25 02.7	16.62G		01G96
461P	2021 10 09.315235	00 09 53.36	+03 22 35.2	16.50o		T08
461P	2021 10 09.317078	00 09 53.55	+03 22 29.5	16.50o		T08
461P	2021 10 09.322664	00 09 54.12	+03 22 13.1	16.47o		T08
461P	2021 10 09.334764	00 09 55.41	+03 21 37.1	16.43o		T08
461P	2021 10 09.51147	00 10 15.86	+03 12 46.7			K P87
461P	2021 10 09.52087	00 10 16.84	+03 12 18.9	16.8	R	K P87
461P	2021 10 10.245154	00 11 39.76	+02 36 39.6	16.55G		01 703
461P	2021 10 10.250376	00 11 40.32	+02 36 24.3	16.59G		01 703
461P	2021 10 10.255599	00 11 40.87	+02 36 08.8	16.58G		01 703
461P	2021 10 10.260826	00 11 41.43	+02 35 53.5	16.55G		01 703
461P	2021 10 10.60803	00 12 21.11	+02 18 52.9	16.7	V	K Q21
461P	2021 10 10.61329	00 12 21.66	+02 18 36.9	17.8	V	K Q21
461P	2021 10 10.89061	00 12 54.90	+02 05 08.6	16.5	R	Z22
461P	2021 10 10.89523	00 12 55.38	+02 04 54.9	16.6	R	Z22
461P	2021 10 11.402533	00 13 52.97	+01 40 22.3	16.46o		T05
461P	2021 10 11.405785	00 13 53.31	+01 40 12.8	16.55o		T05
461P	2021 10 11.410912	00 13 53.86	+01 39 57.9	16.55o		T05
461P	2021 10 11.422954	00 13 55.12	+01 39 23.1	16.57o		T05
461P	2021 10 13.329316	00 17 36.62	+00 08 35.6	16.70o		T08
461P	2021 10 13.331159	00 17 36.81	+00 08 30.1	16.69o		T08
461P	2021 10 13.334394	00 17 37.15	+00 08 21.2	16.72o		T08
461P	2021 10 13.342709	00 17 38.03	+00 07 57.8	16.75o		T08
461P	2021 10 14.174839	00 19 14.84	−00 30 49.6	16.85G		01 703
461P	2021 10 14.180254	00 19 15.45	−00 31 04.7	16.82G		01 703
461P	2021 10 14.185669	00 19 16.02	−00 31 19.9	16.77G		01 703
461P	2021 10 14.191081	00 19 16.62	−00 31 34.7	16.85G		01 703
461P	2021 10 14.47352	00 19 49.54	−00 44 36.0	17.4	V	K Q21
461P	2021 10 14.47876	00 19 50.10	−00 44 50.7	16.7	V	K Q21
461P	2021 10 15.255709	00 21 19.86	−01 20 11.8	16.91r		I41
461P	2021 10 15.256830	00 21 19.98	−01 20 14.8	16.90r		I41
461P	2021 10 15.353690	00 21 30.46	−01 24 37.0	16.97r		I41
461P	2021 10 15.354640	00 21 30.56	−01 24 39.5	16.95r		I41
461P	2021 10 15.398190	00 21 35.33	−01 26 37.1	17.46g		I41
461P	2021 10 15.399130	00 21 35.45	−01 26 39.8	17.44g		I41
461P	2021 10 17.254530	00 25 12.10	−02 48 26.5	17.64g		I41
461P	2021 10 17.255470	00 25 12.20	−02 48 29.0	17.61g		I41
461P	2021 10 17.298520	00 25 16.85	−02 50 20.3	17.05r		I41
461P	2021 10 20.55257	00 31 34.70	−05 04 26.0	17.3	V	K Q21
461P	2021 10 20.55782	00 31 35.22	−05 04 39.1	17.0	V	K Q21
461P	2021 10 23.399026	00 37 03.04	−06 51 07.2	17.02o		T05
461P	2021 10 23.402689	00 37 03.43	−06 51 15.2	17.25o		T05
461P	2021 10 23.408633	00 37 04.05	−06 51 27.6	17.06o		T05
461P	2021 10 23.418750	00 37 05.12	−06 51 49.6	17.14o		T05
461P	2021 10 23.55844	00 37 21.55	−06 56 52.6	17.4	V	K Q21
461P	2021 10 23.56368	00 37 22.14	−06 57 04.0	17.3	V	K Q21
461P	2021 10 23.883859	00 37 59.20	−07 08 24.7	16.7	G	K G33
461P	2021 10 23.885029	00 37 59.33	−07 08 27.6	16.2	G	K G33
461P	2021 10 23.886198	00 37 59.46	−07 08 30.2	16.7	G	K G33
461P	2021 10 23.887367	00 37 59.62	−07 08 32.1	16.8	G	K G33
461P	2021 10 23.888537	00 37 59.72	−07 08 35.1	16.6	G	K G33
461P	2021 10 23.889706	00 37 59.86	−07 08 37.1	16.7	G	K G33
461P	2021 10 24.335958	00 38 51.23	−07 23 59.0	17.39o		T08
461P	2021 10 24.337800	00 38 51.42	−07 24 03.2	17.27o		T08

461P	2021 10 24.345185	00 38 52.20	−07 24 18.0	17.14o		T08
461P	2021 10 24.350746	00 38 52.80	−07 24 30.1	17.19o		T08
461P	2021 10 24.48845	00 39 08.92	−07 29 18.4	17.0	V	K Q21
461P	2021 10 24.49369	00 39 09.51	−07 29 29.5	16.9	V	K Q21
461P	2021 10 25.267723	00 40 37.55	−07 55 35.9	17.30G		01 703
461P	2021 10 25.273145	00 40 38.14	−07 55 46.8	17.34G		01 703
461P	2021 10 25.278570	00 40 38.70	−07 55 57.7	17.16G		01 703
461P	2021 10 25.283979	00 40 39.28	−07 56 08.4	17.31G		01 703
461P	2021 10 25.398372	00 40 52.45	−07 59 52.1	17.35o		T08
461P	2021 10 25.402563	00 40 52.86	−08 00 00.1	17.23o		T08
461P	2021 10 25.412755	00 40 53.96	−08 00 20.5	17.27o		T08
461P	2021 10 25.419217	00 40 54.66	−08 00 33.6	17.09o		T08
461P	2021 10 26.228727	00 42 27.68	−08 26 56.2	17.49G		01 703
461P	2021 10 26.234420	00 42 28.26	−08 27 07.7	17.48G		01 703
461P	2021 10 26.245820	00 42 29.52	−08 27 29.8			01 703
461P	2021 10 26.37552	00 42 44.254	−08 31 33.85	17.5	i	F52
461P	2021 10 26.38707	00 42 45.475	−08 31 55.86	17.5	i	F52
461P	2021 10 26.396406	00 42 46.45	−08 32 13.3	17.31o		T05
461P	2021 10 26.39862	00 42 46.694	−08 32 17.84	17.5	i	F52
461P	2021 10 26.403766	00 42 47.23	−08 32 27.5	17.25o		T05
461P	2021 10 26.407425	00 42 47.62	−08 32 34.4	17.22o		T05
461P	2021 10 26.58146	00 43 07.52	−08 38 07.4	19.2	V	K Q21
461P	2021 10 26.58461	00 43 07.88	−08 38 15.6	17.8	V	K Q21
461P	2021 10 27.52900	00 44 55.85	−09 07 23.5	17.6	G	K P87
461P	2021 10 27.53527	00 44 56.55	−09 07 35.4	17.4	G	K P87
461P	2021 10 28.232666	00 46 15.50	−09 28 20.7	17.55G		01 703
461P	2021 10 28.237988	00 46 16.07	−09 28 30.1	17.56G		01 703
461P	2021 10 28.243297	00 46 16.61	−09 28 39.3	17.54G		01 703
461P	2021 10 28.248608	00 46 17.17	−09 28 48.8	17.59G		01 703
461P	2021 10 28.49668	00 46 45.71	−09 36 03.8	17.7	V	K Q21
461P	2021 10 28.50192	00 46 46.20	−09 36 12.2	18.0	V	K Q21
461P	2021 10 28.81152	00 47 21.47	−09 45 08.7	17.3	R	K 215
461P	2021 10 28.81540	00 47 21.89	−09 45 15.2	17.4	R	K 215
461P	2021 10 28.81927	00 47 22.31	−09 45 21.7	17.5	R	K 215
461P	2021 10 29.07318	00 47 50.90	−09 52 12.0	17.1	G	KW94
461P	2021 10 29.07318	00 47 50.90	−09 52 12.2	17.6	G	KW94
461P	2021 10 29.07890	00 47 51.51	−09 52 21.8	17.7	G	KW94
461P	2021 10 29.07890	00 47 51.53	−09 52 21.6	17.2	G	KW94
461P	2021 10 29.08450	00 47 52.11	−09 52 31.2	17.6	G	KW94
461P	2021 10 29.08450	00 47 52.12	−09 52 30.8	17.1	G	KW94
461P	2021 10 29.390592	00 48 26.12	−10 01 19.7	17.40o		T08
461P	2021 10 29.396127	00 48 26.70	−10 01 28.7	17.61o		T08
461P	2021 10 29.406343	00 48 27.82	−10 01 45.4	17.56o		T08
461P	2021 10 30.210610	00 49 59.08	−10 23 43.5	18.45g		I41
461P	2021 10 30.212970	00 49 59.33	−10 23 47.3	18.44g		I41
461P	2021 10 30.274050	00 50 05.76	−10 25 25.0	17.67r		I41
461P	2021 10 30.280170	00 50 06.40	−10 25 34.7	17.72r		I41
461P	2021 10 30.294090	00 50 07.87	−10 25 56.8	17.43i		I41
461P	2021 10 31.235847	00 51 53.86	−10 50 23.5	17.79G		01G96
461P	2021 10 31.241069	00 51 54.41	−10 50 31.3	17.81G		01G96
461P	2021 10 31.246266	00 51 54.96	−10 50 39.2	17.71G		01G96
461P	2021 10 31.251488	00 51 55.50	−10 50 47.2	17.77G		01G96
461P	2021 10 31.364206	00 52 08.21	−10 53 34.5	18.21c		T05
461P	2021 10 31.373966	00 52 09.23	−10 53 49.3	18.15c		T05
461P	2021 10 31.378106	00 52 09.66	−10 53 55.8	17.87c		T05
461P	2021 10 31.389142	00 52 10.81	−10 54 12.3	18.15c		T05
461P	2021 11 02.373375	00 55 52.23	−11 41 31.5	17.96o		T08
461P	2021 11 02.383140	00 55 53.24	−11 41 44.7	17.78o		T08
461P	2021 11 02.386366	00 55 53.57	−11 41 49.4	17.93o		T08
461P	2021 11 02.396134	00 55 54.61	−11 42 02.5	17.74o		T08
461P	2021 11 04.01375	00 58 54.36	−12 16 37.9	17.6	R	Y00
461P	2021 11 04.01655	00 58 54.60	−12 16 41.4	17.8	R	Y00
461P	2021 11 04.01883	00 58 54.81	−12 16 44.0	18.0	R	Y00
461P	2021 11 04.243152	00 59 19.31	−12 21 34.4	17.78G		01 703
461P	2021 11 04.248385	00 59 19.86	−12 21 40.7	17.72G		01 703
461P	2021 11 04.253616	00 59 20.39	−12 21 47.3	18.01G		01 703
461P	2021 11 04.258849	00 59 20.94	−12 21 53.5	17.86G		01 703
461P	2021 11 04.263850	00 59 21.58	−12 22 00.0	18.52g		I41
461P	2021 11 04.297470	00 59 25.06	−12 22 40.6	17.96r		I41
461P	2021 11 04.377425	00 59 34.04	−12 24 13.9	18.30c		T05
461P	2021 11 04.383388	00 59 34.68	−12 24 20.9	18.34c		T05
461P	2021 11 04.386589	00 59 34.98	−12 24 24.9	18.30c		T05
461P	2021 11 04.399445	00 59 36.32	−12 24 40.2	18.28c		T05
461P	2021 11 05.351431	01 01 21.44	−12 43 10.0	17.86o		T08
461P	2021 11 05.354661	01 01 21.75	−12 43 13.4	17.92o		T08
461P	2021 11 05.361749	01 01 22.48	−12 43 21.5	17.92o		T08
461P	2021 11 05.364528	01 01 22.90	−12 43 24.5	18.01o		T08
461P	2021 11 05.367581	01 01 23.14	−12 43 28.0	17.88o		T08
461P	2021 11 05.374267	01 01 23.70	−12 43 35.1	17.84o		T08
461P	2021 11 05.374727	01 01 23.81	−12 43 36.6	17.46o		T08
461P	2021 11 05.409372	01 01 27.42	−12 44 15.1	17.89o		T08
461P	2021 11 05.48359	01 01 36.26	−12 45 42.8	18.4	V	K Q21
461P	2021 11 05.48883	01 01 36.83	−12 45 49.0	17.7	V	K Q21
461P	2021 11 06.247860	01 02 59.76	−12 59 38.2	18.06r		I41
461P	2021 11 06.248800	01 02 59.85	−12 59 39.2	18.08r		I41
461P	2021 11 06.249730	01 02 59.94	−12 59 40.2	18.06r		I41
461P	2021 11 06.296050	01 03 04.70	−13 00 29.3	18.70g		I41
461P	2021 11 06.316440	01 03 06.83	−13 00 50.7	18.71g		I41
461P	2021 11 06.317380	01 03 06.93	−13 00 51.8	18.81g		I41
461P	2021 11 06.331164	01 03 09.04	−13 01 03.4	17.89o		T08
461P	2021 11 06.333986	01 03 09.37	−13 01 06.2	18.06o		T08
461P	2021 11 06.336753	01 03 09.58	−13 01 09.0	17.96o		T08
461P	2021 11 06.343696	01 03 10.33	−13 01 16.3	17.88o		T08
461P	2021 11 08.37576	01 06 51.760	−13 34 42.91	18.5	w	F52
461P	2021 11 08.376903	01 06 51.88	−13 34 43.6	18.47c		T05
461P	2021 11 08.380141	01 06 52.23	−13 34 46.3	18.82c		T05
461P	2021 11 08.38789	01 06 52.994	−13 34 53.99	18.4	w	F52
461P	2021 11 08.40004	01 06 54.229	−13 35 04.99	18.4	w	F52
461P	2021 11 08.402527	01 06 54.46	−13 35 07.1	18.15c		T05
461P	2021 11 08.407694	01 06 55.00	−13 35 11.7	18.51c		T05
461P	2021 11 08.41212	01 06 55.462	−13 35 15.94	18.3	w	F52
461P	2021 11 10.380781	01 10 28.83	−14 03 04.2	18.23o		T08
461P	2021 11 10.383575	01 10 29.14	−14 03 06.2	18.28o		T08
461P	2021 11 10.389138	01 10 29.68	−14 03 10.9	18.16o		T08
461P	2021 11 10.399312	01 10 30.72	−14 03 18.7	18.45o		T08
461P	2021 11 11.151825	01 11 52.61	−14 12 51.1	18.04G		01 703

461P	2021 11 11.157360	01 11 53.17	−14 12 55.4	18.11G	01 703
461P	2021 11 11.162893	01 11 53.74	−14 12 59.2	18.00G	01 703
461P	2021 11 11.168426	01 11 54.34	−14 13 03.8	17.99G	01 703
461P	2021 11 12.131781	01 13 38.00	−14 24 18.4	18.34G	01G96
461P	2021 11 12.137016	01 13 38.54	−14 24 22.0	18.36G	01G96
461P	2021 11 12.142242	01 13 39.06	−14 24 25.5	18.34G	01G96
461P	2021 11 12.147473	01 13 39.59	−14 24 29.1	18.43G	01G96
461P	2021 11 13.307495	01 15 43.54	−14 36 42.0	18.41o	T08
461P	2021 11 13.309338	01 15 43.75	−14 36 41.9	18.05o	T08
461P	2021 11 13.314878	01 15 44.25	−14 36 46.3	18.29o	T08
461P	2021 11 13.321871	01 15 44.99	−14 36 52.6	18.08o	T08
461P	2021 11 19.332945	01 26 20.10	−15 19 48.7	18.50o	T05
461P	2021 11 19.336151	01 26 20.42	−15 19 49.2	18.59o	T05
461P	2021 11 19.343010	01 26 21.13	−15 19 51.2	18.70o	T05
461P	2021 11 19.354907	01 26 22.26	−15 19 54.3	18.59o	T05
461P	2021 11 20.427371	01 28 13.81	−15 24 13.0	18.48o	T05
461P	2021 11 20.431508	01 28 14.21	−15 24 14.2	18.66o	T05
461P	2021 11 20.437491	01 28 14.85	−15 24 16.2	18.52o	T05
461P	2021 11 20.448063	01 28 15.86	−15 24 17.4	18.57o	T05
461P	2021 11 24.321420	01 34 57.60	−15 32 29.4	18.82o	T05
461P	2021 11 24.324625	01 34 57.93	−15 32 29.4	18.52o	T05
461P	2021 11 24.331043	01 34 58.53	−15 32 29.9	18.64o	T05
461P	2021 11 24.341167	01 34 59.50	−15 32 30.8	18.91o	T05
461P	2021 11 25.348576	01 36 43.00	−15 32 50.5	18.69o	T08
461P	2021 11 25.351797	01 36 43.33	−15 32 50.6	18.50o	T08
461P	2021 11 25.357791	01 36 43.96	−15 32 50.5	18.79o	T08
461P	2021 11 25.369768	01 36 45.06	−15 32 51.4	18.81o	T08
461P	2021 11 29.204449	01 43 16.88	−15 28 05.1	18.89G	01 703
461P	2021 11 29.209693	01 43 17.39	−15 28 04.4	19.75G	01 703
461P	2021 11 29.214939	01 43 18.00	−15 28 03.5	19.99G	01 703
461P	2021 11 29.220197	01 43 18.44	−15 28 02.0	19.31G	01 703
461P	2021 12 02.215694	01 48 22.09	−15 18 11.0	18.96G	01 703
461P	2021 12 02.220941	01 48 22.56	−15 18 10.3	19.65G	01 703
461P	2021 12 02.226187	01 48 23.06	−15 18 08.5	19.46G	01 703
461P	2021 12 02.231433	01 48 23.59	−15 18 06.8	19.78G	01 703
461P	2021 12 05.236633	01 53 26.82	−15 03 30.2	19.38G	01 703
461P	2021 12 05.241933	01 53 27.32	−15 03 27.8	19.32G	01 703
461P	2021 12 05.247236	01 53 27.86	−15 03 26.9	19.57G	01 703
461P	2021 12 05.252547	01 53 28.41	−15 03 23.6	19.42G	01 703
461P	2021 12 06.150638	01 54 59.21	−14 58 11.4	19.57G	01G96
461P	2021 12 06.156325	01 54 59.77	−14 58 09.6	19.31G	01G96
461P	2021 12 06.161993	01 55 00.31	−14 58 07.6	19.45G	01G96
461P	2021 12 06.167673	01 55 00.88	−14 58 05.5	19.61G	01G96
461P	2021 12 09.196836	02 00 05.00	−14 37 53.1	20.09G	01 703
461P	2021 12 09.202536	02 00 05.75	−14 37 50.7	20.12G	01 703
461P	2021 12 09.208232	02 00 06.28	−14 37 48.2	19.73G	01 703
461P	2021 12 09.213929	02 00 06.89	−14 37 45.6	19.41G	01 703
461P	2022 01 01.43582	02 38 55.57	−10 34 07.9	19 R	C51
Geocentric position (km)	+ 5204.6551	+ 4360.7562	− 937.4066		
461P	2022 01 01.56647	02 39 08.76	−10 32 28.3		C51
Geocentric position (km)	+ 5193.9048	+ 4372.4376	− 942.5589		
461P	2022 01 01.69712	02 39 21.90	−10 30 50.3		C51
Geocentric position (km)	+ 5183.1428	+ 4384.0881	− 947.6114		
461P	2022 01 01.82777	02 39 35.06	−10 29 11.8		C51
Geocentric position (km)	+ 5172.3581	+ 4395.7104	− 952.6342		
461P	2022 01 02.02387	02 39 54.82	−10 26 42.3		C51
Geocentric position (km)	+ 5171.6645	+ 4412.0518	− 877.1333		
461P	2022 01 02.08919	02 40 01.42	−10 25 53.0		C51
Geocentric position (km)	+ 5166.2787	+ 4417.8683	− 879.5768		
461P	2022 01 02.15452	02 40 07.97	−10 25 02.0		C51
Geocentric position (km)	+ 5160.8864	+ 4423.6741	− 882.0001		
461P	2022 01 02.35049	02 40 27.77	−10 22 34.0		C51
Geocentric position (km)	+ 5144.7012	+ 4441.0545	− 889.1220		
461P	2022 01 02.48114	02 40 40.91	−10 20 54.1		C51
Geocentric position (km)	+ 5133.8859	+ 4452.6029	− 893.7977		
461P	2022 01 02.61179	02 40 54.05	−10 19 14.6		C51
Geocentric position (km)	+ 5123.0495	+ 4464.1241	− 898.4416		
461P	2022 01 02.67711	02 41 00.69	−10 18 23.7		C51
Geocentric position (km)	+ 5117.6321	+ 4469.8744	− 900.7094		
461P	2022 01 02.80776	02 41 13.88	−10 16 44.9		C51
Geocentric position (km)	+ 5106.7812	+ 4481.3496	− 905.1931		
461P	2022 01 02.80789	02 41 13.89	−10 16 44.4		C51
Geocentric position (km)	+ 5121.7129	+ 4480.0768	− 822.6532		
461P	2022 01 03.06919	02 41 40.25	−10 13 24.9		C51
Geocentric position (km)	+ 5100.0468	+ 4503.0830	− 831.4787		
461P	2022 01 03.19984	02 41 53.48	−10 11 44.9		C51
Geocentric position (km)	+ 5089.1822	+ 4514.5440	− 835.8365		
461P	2022 01 28.120766	03 24 27.46	−04 43 03.7	22.36G	01G96
461P	2022 01 28.125962	03 24 27.91	−04 42 59.8	21.90G	01G96
461P	2022 01 28.131159	03 24 28.45	−04 42 56.3	20.80G	01G96
461P	2022 01 28.136377	03 24 28.92	−04 42 51.6	21.44G	01G96

462P/LONEOS-PANSTARRS

462P	2000 07 29.36467	21 23 13.61	−20 38 37.4	18.4 R	699
462P	2000 07 29.38400	21 23 12.99	−20 38 34.6		699
462P	2000 07 29.40332	21 23 12.38	−20 38 34.8		699
462P	2000 07 29.42267	21 23 11.67	−20 38 30.5		699
462P	2000 08 01.33662	21 21 44.78	−20 34 46.3		711
462P	2000 08 01.34379	21 21 44.53	−20 34 45.9		711
462P	2000 08 01.35083	21 21 44.29	−20 34 45.2		711
462P	2000 08 01.71874	21 21 32.53	−20 34 05.7	17.9 R	474
462P	2000 08 01.72510	21 21 32.32	−20 34 05.3	17.9 R	474
462P	2000 08 01.73089	21 21 32.13	−20 34 05.0	17.7 R	474
462P	2000 08 01.98525	21 21 24.66	−20 33 55.6	18.6 V	557
462P	2000 08 01.99435	21 21 24.31	−20 33 54.9		557
462P	2000 08 03.29962	21 20 43.08	−20 32 02.2		711
462P	2000 08 03.30721	21 20 42.82	−20 32 01.6		711
462P	2000 08 03.31457	21 20 42.51	−20 32 01.0		711

463P/NEOWISE

463P	2012 09 06.613574	02 26 54.101	+62 10 10.22	22.41G	F51
463P	2012 09 06.620539	02 26 54.876	+62 10 23.40	22.23G	F51
463P	2012 10 06.632256	05 16 13.508	+81 26 16.13	20.84G	F51
463P	2012 10 06.639148	05 16 21.928	+81 26 31.28	20.25G	F51
463P	2012 11 06.504672	13 28 53.34	+46 39 42.3	17.9 r Z	I41
463P	2012 11 06.536850	13 28 58.03	+46 35 09.8	17.7 r Z	I41
463P	2013 06 18.516507	19 25 19.008	−24 44 58.10	21.29G	F51

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463P          2013 06 18.542742  19 25 16.170 −24 44 54.12  21.72G     F51
463P          2018 04 22.96098   20 46 25.56  −39 48 59.5   19    R    C51
  Geocentric position (km)      + 4107.3144    − 3530.9296    − 4216.4971
463P          2018 04 23.22278   20 46 11.89  −39 48 15.4              C51
  Geocentric position (km)      + 4114.1013    − 3507.7829    − 4229.1576
463P          2018 04 23.28823   20 46 08.43  −39 48 03.5               C51
  Geocentric position (km)      + 4115.7704    − 3501.9925    − 4232.3237
463P          2018 04 23.35356   20 46 05.09  −39 47 52.7               C51
  Geocentric position (km)      + 4164.9505    − 3518.3787    − 4170.1244
463P          2018 04 23.41901   20 46 01.39  −39 47 42.4               C51
  Geocentric position (km)      + 4166.6356    − 3512.5498    − 4173.3505
463P          2018 04 23.48446   20 45 58.01  −39 47 31.4               C51
  Geocentric position (km)      + 4168.3261    − 3506.7263    − 4176.5494
463P          2018 04 23.54991   20 45 54.51  −39 47 20.9               C51
  Geocentric position (km)      + 4168.1624    − 3499.9278    − 4181.9710
463P          2018 04 23.68082   20 45 47.49  −39 47 00.6               C51
  Geocentric position (km)      + 4171.4270    − 3488.2530    − 4188.4559
463P          2018 04 23.81172   20 45 40.26  −39 46 36.5               C51
  Geocentric position (km)      + 4174.6469    − 3476.5733    − 4194.9464
463P          2018 05 12.25385   20 19 02.62  −39 13 27.4  20.6 V  32 807
463P          2018 05 12.25580   20 19 02.36  −39 13 27.2  20.5 V  32 807
463P          2018 05 12.25933   20 19 01.91  −39 13 26.8  20.9 V  32 807
463P          2018 05 15.612332  20 11 55.541 −39 08 00.43 20.84G  00T12
463P          2018 05 16.29310   20 10 24.30  −39 06 37.6  20.6 G  32 807
463P          2018 05 16.29741   20 10 23.71  −39 06 37.3  20.6 G  32 807
463P          2018 05 16.30233   20 10 23.04  −39 06 36.7  20.5 G  32 807
463P          2018 06 07.31693   19 09 45.81  −37 26 06.1  21.0 G  32 807
463P          2018 06 07.32122   19 09 45.03  −37 26 04.3  20.9 G  32 807
463P          2018 06 07.61407   19 08 52.18  −37 23 38.4  20.4 G   K 474
463P          2018 06 07.61618   19 08 51.79  −37 23 37.2  20.6 G   K 474
463P          2018 06 07.61829   19 08 51.41  −37 23 36.2  20.3 G   K 474
463P          2018 06 07.62041   19 08 51.03  −37 23 35.3  20.3 G   K 474
463P          2018 06 08.42173   19 06 25.71  −37 16 53.6  20.6 G  32 807
463P          2018 06 08.42477   19 06 25.14  −37 16 52.1  20.3 G  32 807
463P          2018 06 08.42780   19 06 24.59  −37 16 50.4  20.3 G  32 807
463P          2022 11 30.11936   21 37 52.62  +21 31 47.5          K 291
463P          2022 11 30.13506   21 37 53.18  +21 31 37.0          K 291
463P          2022 11 30.15098   21 37 53.85  +21 31 27.1          K 291
463P          2023 04 18.48383   03 12 40.51  −20 23 21.8  14.6 V     247
463P          2023 04 18.48383   1  114.0100   -21.8800      10       247
463P          2023 04 18.48554   03 12 40.53  −20 23 28.7  15.0 V     247
463P          2023 04 18.48554   1  114.0100   -21.8800      10       247
463P          2023 04 18.48726   03 12 40.68  −20 23 38.6  15.0 V     247
463P          2023 04 18.48726   1  114.0100   -21.8800      10       247
463P          2023 04 18.49336   03 12 40.87  −20 24 10.5  14.9 V     247
463P          2023 04 18.49336   1  114.0100   -21.8800      10       247
463P          2023 04 18.49461   03 12 40.83  −20 24 19.0  14.7 V     247
463P          2023 04 18.49461   1  114.0100   -21.8800      10       247
463P          2023 04 18.49632   03 12 40.86  −20 24 23.8  14.7 V     247
463P          2023 04 18.49632   1  114.0100   -21.8800      10       247
463P          2023 04 19.96802   03 13 33.04  −22 31 45.5  14.4 V   K I47
463P          2023 04 19.97304   03 13 33.16  −22 32 10.7  14.4 V   K I47
463P          2023 04 19.97684   03 13 33.28  −22 32 31.5  14.3 V   K I47
463P          2023 04 20.00290   03 13 34.04  −22 34 48.1          00X07
463P          2023 04 20.00650   03 13 34.16  −22 35 07.5          00X07
463P          2023 04 20.01008   03 13 34.29  −22 35 25.0  14.7 G  00X07
463P          2023 04 20.74615   03 13 56.37  −23 39 52.7  15.4 G  14L81
463P          2023 04 20.74784   03 13 56.37  −23 40 01.2  15.4 G  14L81
463P          2023 04 20.97154   03 14 02.78  −23 59 38.9  14.6 V   K I47
463P          2023 04 20.97395   03 14 02.84  −23 59 52.3  14.4 V   K I47
463P          2023 04 22.97486   03 14 50.136 −26 57 42.70 16.1 G  03W88
463P          2023 04 22.98328   03 14 50.282 −26 58 27.52 16.7 G  03W88
463P          2023 04 23.96892   03 15 08.225 −28 27 22.79 16.5 G  14W88
463P          2023 04 23.97688   03 15 08.350 −28 28 05.77 16.5 G  14W88
463P          2023 04 24.96716   03 15 23.25  −29 58 18.4  14.6 V   K I47
463P          2023 04 24.97145   03 15 23.266 −29 58 43.00 16.6 G  03W88
463P          2023 04 24.97284   03 15 23.26  −29 58 48.3  14.5 V   K I47
463P          2023 04 24.97986   03 15 23.328 −29 59 28.75 16.3 G  03W88
463P          2023 04 25.73477   03 15 32.64  −31 08 57.3          KM21
463P          2023 04 25.74212   03 15 32.63  −31 09 36.5          KM21
463P          2023 04 25.74756   03 15 32.80  −31 10 07.1          KM21
463P          2023 04 25.75378   03 15 32.75  −31 10 40.5  17.3 G  KM21
463P          2023 04 27.36587   03 15 47.717 −33 40 52.07 15.1 G  25Q62
463P          2023 04 27.37019   03 15 47.741 −33 41 17.09 15.0 G  25Q62
463P          2023 04 30.96449   03 15 59.90  −39 26 36.1  15.0 V   K I47
463P          2023 04 30.97383   03 15 59.84  −39 27 30.9  15.0 V   K I47
463P          2023 05 13.40924   03 14 19.12  −61 41 40.1          00X07
463P          2023 05 13.41079   03 14 19.06  −61 41 51.1          00X07
463P          2023 05 13.41233   03 14 19.00  −61 42 01.8  16.5 G  00X07
463P          2023 05 22.36071   03 06 45.43  −79 49 39.8          01Q62
463P          2023 05 22.36367   03 06 45.07  −79 50 01.5          01Q62
463P          2023 05 22.36662   03 06 44.70  −79 50 22.9  16.9 G  01Q62
463P          2023 05 23.71344   03 02 27.88  −82 37 20.0  17.7 G  49Q62
463P          2023 05 23.71980   03 02 26.41  −82 38 07.0  17.6 G  49Q62
463P          2023 05 23.72617   03 02 24.84  −82 38 55.0  17.7 G  49Q62
463P          2023 05 23.73253   03 02 23.07  −82 39 42.8  17.4 G  49Q62
463P          2023 05 23.73890   03 02 21.49  −82 40 31.2  17.4 G  49Q62
463P          2023 05 23.74527   03 02 19.77  −82 41 19.1  17.5 G  49Q62
463P          2023 05 26.72455   01 39 55.31  −88 42 17.0  17.8 G  49Q62
463P          2023 05 26.73021   01 39 03.00  −88 42 55.2  17.5 G  49Q62
463P          2023 05 26.73587   01 38 09.75  −88 43 33.4  17.6 G  49Q62
463P          2023 05 30.73561   15 39 18.77  −83 10 50.7  17.7 G  49Q62
463P          2023 05 30.74126   15 39 16.89  −83 10 10.9  17.8 G  49Q62
463P          2023 05 30.74690   15 39 15.21  −83 09 31.1  17.8 G  49Q62
463P          2023 06 08.37993   15 29 17.54  −67 57 37.3  17.4 G   K X03
463P          2023 06 08.38582   15 29 17.52  −67 57 02.4  17.5 G   K X03
463P          2023 06 08.39170   15 29 17.48  −67 56 30.2  18.1 G   K X03
463P          2023 06 08.39758   15 29 17.44  −67 55 56.5  17.8 G   K X03
463P          2023 06 08.40304   15 29 17.45  −67 55 24.5  17.5 G   K X03
463P          2023 06 09.76116   15 29 24.02  −65 50 15.8  19.1 V  KM49
463P          2023 06 09.76543   15 29 23.97  −65 49 53.0  18.7 V  KM49
463P          2023 06 09.76969   15 29 23.87  −65 49 30.2  18.4 V  KM49
463P          2023 06 15.68350   15 30 38.91  −57 43 33.7  17.8 G  49Q62
463P          2023 06 15.69755   15 30 39.17  −57 42 30.1  17.6 G  49Q62
463P          2023 06 15.71081   15 30 39.42  −57 41 30.8  17.6 G  49Q62
463P          2023 06 15.72204   15 30 39.63  −57 40 39.8  17.7 G  49Q62
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464P/PANSTARRS

464P	2012 03 21.31707	10 23 49.238	−09 31 44.83	21.4	w	F51
464P	2012 03 21.33099	10 23 48.711	−09 31 43.18	21.4	w	F51
464P	2012 03 21.34489	10 23 48.155	−09 31 41.97	21.3	w	F51
464P	2014 07 25.43060	20 34 20.885	−21 23 44.13	21.5	w	F51
464P	2014 07 25.45458	20 34 19.813	−21 23 43.10	21.6	w	F51
464P	2014 07 25.46657	20 34 19.265	−21 23 42.48	21.5	w	F51
464P	2014 07 27.37457	20 32 55.691	−21 22 13.77	21.4	w	F51
464P	2014 07 27.38673	20 32 55.159	−21 22 13.32	21.5	w	F51
464P	2014 07 27.39892	20 32 54.627	−21 22 13.05	21.7	w	F51
464P	2014 07 27.41110	20 32 54.070	−21 22 11.99	21.7	w	F51
464P	2014 07 30.38506	20 30 44.015	−21 19 43.86	21.7	w	F51
464P	2014 07 30.39698	20 30 43.475	−21 19 43.29	21.7	w	F51
464P	2014 07 30.40889	20 30 42.929	−21 19 42.60	21.7	w	F51
464P	2014 07 30.42081	20 30 42.387	−21 19 42.00	21.7	w	F51
464P	2014 08 03.38545	20 27 50.951	−21 16 03.56	21.8	w	F51
464P	2014 08 03.39730	20 27 50.420	−21 16 02.70	21.8	w	F51
464P	2014 08 03.42101	20 27 49.349	−21 16 01.49	21.8	w	F51
464P	2022 01 09.54148	10 32 33.786	−00 27 18.26	22.0	w	F52
464P	2022 01 09.55427	10 32 33.563	−00 27 21.76	22.1	w	F52
464P	2022 01 09.56705	10 32 33.343	−00 27 24.89	22.3	w	F52
464P	2022 01 28.45998	10 24 31.345	−01 31 05.47	21.8	w	F52
464P	2022 01 28.47149	10 24 30.936	−01 31 07.01	22.1	w	F52
464P	2022 01 28.49455	10 24 30.125	−01 31 10.70	21.9	w	F52
464P	2022 02 26.342691	10 04 36.909	−02 01 39.18	21.28	w	F52
464P	2022 02 26.354216	10 04 36.396	−02 01 39.05	21.30	w	F52
464P	2022 02 26.365778	10 04 35.875	−02 01 38.78	21.27	w	F52
464P	2022 02 26.377399	10 04 35.342	−02 01 38.61	21.42	w	F52
464P	2022 03 11.344169	09 55 29.930	−01 54 21.95	21.34	w	F52
464P	2022 03 11.356204	09 55 29.454	−01 54 21.27	21.20	w	F52
464P	2022 03 11.368403	09 55 28.970	−01 54 20.60	21.45	w	F52
464P	2023 02 01.055225	14 41 04.831	−38 20 15.68	19.28	c	M22
464P	2023 02 01.058424	14 41 05.021	−38 20 17.77	19.29	c	M22
464P	2023 02 01.070167	14 41 05.570	−38 20 24.65	19.36	c	M22
464P	2023 02 01.085471	14 41 06.547	−38 20 33.40	19.48	c	M22
464P	2023 02 01.331232	14 41 19.699	−38 22 57.07	19.03	o	W68
464P	2023 02 01.333483	14 41 19.750	−38 22 58.22	18.97	o	W68
464P	2023 02 01.343456	14 41 20.261	−38 23 04.52	18.82	o	W68
464P	2023 02 01.357281	14 41 21.074	−38 23 12.19	18.85	o	W68
464P	2023 02 03.02421	14 42 48.94	−38 39 22.4	19.7	g	M28
464P	2023 02 03.02588	14 42 49.02	−38 39 23.2	19.7	g	M28
464P	2023 02 03.351228	14 43 05.861	−38 42 32.04	19.07	o	W68
464P	2023 02 03.356654	14 43 06.185	−38 42 35.96	18.99	o	W68
464P	2023 02 03.370888	14 43 06.907	−38 42 44.60	18.99	o	W68
464P	2023 02 03.376469	14 43 07.226	−38 42 48.06	18.66	o	W68
464P	2023 02 05.00283	14 44 30.30	−38 58 26.9			M28
464P	2023 02 05.00615	14 44 30.43	−38 58 29.6			M28
464P	2023 03 15.063873	15 03 00.468	−44 26 36.13	18.36	o	M22
464P	2023 03 15.084028	15 03 00.497	−44 26 44.99	18.65	o	M22
464P	2023 03 15.100652	15 03 00.550	−44 26 51.40	18.32	o	M22
464P	2023 03 15.105625	15 03 00.494	−44 26 52.87	18.22	o	M22
464P	2023 03 21.298536	15 02 55.586	−45 09 03.38	18.05	o	W68
464P	2023 03 21.301708	15 02 55.589	−45 09 04.72	18.29	o	W68
464P	2023 03 21.305330	15 02 55.565	−45 09 05.90	18.42	o	W68
464P	2023 03 21.330994	15 02 55.399	−45 09 15.70	18.21	o	W68
464P	2023 04 01.197884	15 00 25.248	−46 10 24.06	18.40	o	W68
464P	2023 04 01.199703	15 00 25.250	−46 10 24.53	18.49	o	W68
464P	2023 04 01.202890	15 00 25.219	−46 10 26.47	18.33	o	W68
464P	2023 04 01.220908	15 00 24.761	−46 10 31.01	17.64	o	W68
464P	2023 04 07.231840	14 57 48.026	−46 35 54.06	18.26	o	W68
464P	2023 04 07.257622	14 57 47.143	−46 35 59.14	18.22	o	W68
464P	2023 04 07.260395	14 57 47.134	−46 35 59.46	18.28	o	W68
464P	2023 04 07.263152	14 57 46.999	−46 36 01.08	18.36	o	W68
464P	2023 04 13.182878	14 54 26.815	−46 54 03.78	18.25	o	W68
464P	2023 04 13.185678	14 54 26.738	−46 54 04.36	18.42	o	W68
464P	2023 04 13.191241	14 54 26.513	−46 54 05.33	18.37	o	W68
464P	2023 04 13.221996	14 54 25.308	−46 54 09.58	18.39	o	W68
464P	2023 04 26.973589	14 44 26.858	−47 06 04.18	18.16	o	M22
464P	2023 04 26.976062	14 44 26.741	−47 06 03.92	18.15	o	M22
464P	2023 04 27.008270	14 44 25.085	−47 06 01.98	18.31	o	M22
464P	2023 04 27.010739	14 44 24.950	−47 06 02.16	18.27	o	M22
464P	2023 04 27.013688	14 44 24.852	−47 06 01.73	18.18	o	M22
464P	2023 04 27.042162	14 44 23.407	−47 06 00.25	17.70	o	M22
464P	2023 05 08.933603	14 34 42.528	−46 40 36.95	17.34	o	M22
464P	2023 05 08.937261	14 34 42.346	−46 40 35.83	17.54	o	M22
464P	2023 05 08.943260	14 34 42.132	−46 40 36.08	18.11	o	M22
464P	2023 05 08.956967	14 34 41.390	−46 40 32.41	17.32	o	M22
464P	2023 05 17.957408	14 27 46.433	−46 01 02.75	18.36	c	M22
464P	2023 05 17.961174	14 27 46.193	−46 01 01.20	18.49	c	M22
464P	2023 05 17.966535	14 27 45.950	−46 00 59.33	18.32	c	M22
464P	2023 05 17.977444	14 27 45.442	−46 00 56.48	17.67	c	M22
464P	2023 05 19.31679	14 26 48.31	−45 53 45.0			00X07
464P	2023 05 19.32210	14 26 48.07	−45 53 43.4	17.7	G	00X07
464P	2023 05 23.48295	14 24 01.88	−45 29 34.3			01Q62
464P	2023 05 23.48599	14 24 01.75	−45 29 33.4	17.9	G	01Q62
464P	2023 05 23.897210	14 23 46.154	−45 27 01.84	18.54	c	M22
464P	2023 05 23.900419	14 23 46.025	−45 27 00.32	18.41	c	M22
464P	2023 05 23.906894	14 23 45.746	−45 26 57.52	17.97	c	M22
464P	2023 05 23.917619	14 23 45.348	−45 26 53.92	18.54	c	M22
464P	2023 05 24.97348	14 23 06.28	−45 20 18.4	18.2	G	KM21
464P	2023 05 24.98519	14 23 05.80	−45 20 13.8			KM21
464P	2023 05 26.886436	14 21 59.011	−45 07 58.73	17.56	o	M22
464P	2023 05 26.889240	14 21 58.966	−45 07 58.19	17.88	o	M22
464P	2023 05 26.892068	14 21 58.781	−45 07 56.86	18.04	o	M22
464P	2023 05 26.896278	14 21 58.697	−45 07 55.13	18.10	o	M22
464P	2023 05 27.62148	14 21 34.14	−45 03 07.7	18.0	G	49Q62
464P	2023 05 27.63553	14 21 33.66	−45 03 02.0	17.2	G	49Q62
464P	2023 05 27.64755	14 21 33.18	−45 02 56.3	17.3	G	49Q62
464P	2023 05 27.65999	14 21 32.77	−45 02 50.7	17.8	G	49Q62
464P	2023 06 07.42410	14 16 50.92	−43 46 09.2	18.4	G	49Q62
464P	2023 06 07.43755	14 16 50.66	−43 46 04.1	17.8	G	49Q62
464P	2023 06 07.45135	14 16 50.39	−43 45 57.3	18.3	G	49Q62
464P	2023 06 07.46409	14 16 50.10	−43 45 51.6	18.4	G	49Q62
464P	2023 06 11.43981	14 15 46.42	−43 15 48.0	18.1	T	67Q62
464P	2023 06 11.44138	14 15 46.37	−43 15 47.3	18.2	N	67Q62
464P	2023 06 11.44294	14 15 46.36	−43 15 46.9			67Q62

464P	2023 06 14.13470	14 15 16.08	−42 55 13.2	17.7 G	K X03
464P	2023 06 14.14699	14 15 15.87	−42 55 07.7	16.9 G	K X03
464P	2023 06 14.15928	14 15 15.76	−42 55 01.3	16.7 G	K X03
464P	2023 06 14.17080	14 15 15.69	−42 54 55.7	18.3 G	K X03
464P	2023 06 14.18155	14 15 15.54	−42 54 50.6	18.4 G	K X03
464P	2023 06 15.63227	14 15 03.76	−42 43 44.2	18.2 G	49Q62
464P	2023 06 15.64511	14 15 03.65	−42 43 37.8	18.1 G	49Q62
464P	2023 06 15.65838	14 15 03.56	−42 43 32.0	18.1 G	49Q62
464P	2023 06 15.67083	14 15 03.45	−42 43 25.9	18.1 G	49Q62
464P	2023 06 18.283231	14 14 50.486	−42 23 33.06	19.10w	F52
464P	2023 06 18.291506	14 14 50.432	−42 23 28.59	19.49w	F52
464P	2023 06 18.299770	14 14 50.395	−42 23 25.44	19.22w	F52
464P	2023 06 18.308041	14 14 50.361	−42 23 21.25	19.59w	F52
464P	2023 06 21.835143	14 14 48.504	−41 56 33.97	18.41o	M22
464P	2023 06 21.837856	14 14 48.475	−41 56 33.40	18.39o	M22
464P	2023 06 21.843809	14 14 48.494	−41 56 29.76	18.32o	M22
464P	2023 06 21.856980	14 14 48.514	−41 56 23.53	17.55o	M22
464P	2023 06 22.843435	14 14 51.319	−41 48 58.61	17.45o	M22
464P	2023 06 22.846711	14 14 51.298	−41 48 57.89	18.33o	M22
464P	2023 06 22.853243	14 14 51.336	−41 48 55.04	17.90o	M22
464P	2023 06 22.863110	14 14 51.418	−41 48 51.08	18.00o	M22
464P	2023 06 25.56539	14 15 06.09	−41 28 45.3	17.7 G	49Q62
464P	2023 06 25.57623	14 15 06.25	−41 28 40.4	17.6 G	49Q62
464P	2023 06 25.58587	14 15 06.33	−41 28 35.9	17.7 G	49Q62

465P/Hill

465P	2023 06 08.387741	01 40 04.298	+20 42 20.20	18.1 G	01W57
465P	2023 06 08.423023	01 40 08.450	+20 42 31.40	18.6 G	01W57
465P	2023 06 16.75243	01 56 22.85	+21 24 51.1		K Q11
465P	2023 06 16.75851	01 56 23.55	+21 24 52.9	18.2 T	K Q11
465P	2023 06 16.76456	01 56 24.26	+21 24 54.4		K Q11
465P	2023 06 25.045554	02 12 10.03	+21 58 59.9	17.8 R	K 215
465P	2023 06 25.046329	02 12 10.16	+21 58 59.6	17.5 R	K 215
465P	2023 06 25.047105	02 12 10.24	+21 58 59.2	17.2 R	K 215

466P/PANSTARRS

466P	2023 06 22.44585	00 21 09.99	−06 13 03.9	18.7 G	703
466P	2023 06 22.44983	00 21 10.31	−06 13 02.8	19.0 G	703
466P	2023 06 22.45381	00 21 10.67	−06 13 04.2	19.2 G	703
466P	2023 06 22.45779	00 21 10.92	−06 13 01.1	19.6 G	703
466P	2023 06 26.424836	00 26 58.952	−06 04 48.11	19.12G	01G96
466P	2023 06 26.430059	00 26 59.420	−06 04 47.57	18.89G	01G96
466P	2023 06 26.435272	00 26 59.867	−06 04 46.67	19.01G	01G96
466P	2023 06 26.440515	00 27 00.292	−06 04 46.38	19.25G	01G96
466P	2023 06 27.09906	00 27 56.60	−06 03 40.1	19.4 V	K C95
466P	2023 06 27.11419	00 27 57.90	−06 03 38.8		K C95
466P	2023 06 27.609024	00 28 40.033	−06 02 47.05	20.60G	01T12
466P	2023 06 27.610304	00 28 40.144	−06 02 46.90	20.63G	01T12
466P	2023 06 28.427770	00 29 49.322	−06 01 31.98	19.23G	01 703
466P	2023 06 28.433395	00 29 49.646	−06 01 32.56	19.39G	01 703
466P	2023 06 28.439023	00 29 50.104	−06 01 30.61	19.91G	01 703
466P	2023 06 29.15080	00 30 49.73	−06 00 26.9		KM21
466P	2023 06 29.17308	00 30 51.56	−06 00 25.1	19.3 G	HM21
466P	2023 06 29.33506	00 31 05.22	−06 00 10.8	18.0 T	03X07
466P	2023 06 29.33892	00 31 05.47	−06 00 10.6		03X07
466P	2023 06 29.37909	00 31 08.78	−06 00 07.9		00X07
466P	2023 06 29.38354	00 31 09.16	−06 00 07.8	18.7 G	00X07
466P	2023 06 29.598364	00 31 27.059	−05 59 54.54	18.79G	01T12
466P	2023 06 29.599124	00 31 27.125	−05 59 54.20	18.62G	01T12
466P	2023 06 29.599754	00 31 27.168	−05 59 54.17	19.31G	01T12
466P	2023 06 29.602884	00 31 27.410	−05 59 53.83	19.32G	01T12
466P	2023 06 29.603914	00 31 27.541	−05 59 54.09	18.05G	01T12
466P	2023 06 29.605414	00 31 27.634	−05 59 53.50	18.78G	01T12
466P	2023 06 29.606627	00 31 27.720	−05 59 53.52	18.96G	01T12
466P	2023 06 29.608197	00 31 27.849	−05 59 53.33	18.94G	01T12
466P	2023 07 01.18753	00 33 37.65	−05 57 59.5	19.7 V	KM49
466P	2023 07 01.19286	00 33 38.09	−05 57 59.3	19.5 V	KM49
466P	2023 07 01.432869	00 33 57.744	−05 57 49.21	18.83G	01 703
466P	2023 07 01.438247	00 33 58.180	−05 57 49.68	18.80G	01 703
466P	2023 07 01.443620	00 33 58.568	−05 57 48.49	19.36G	01 703
466P	2023 07 01.449000	00 33 58.964	−05 57 48.24	19.13G	01 703
466P	2023 07 02.05288	00 34 47.88	−05 57 08.1	19.5 G	M28
466P	2023 07 02.05446	00 34 48.28	−05 57 07.0	19.3 G	M28
466P	2023 07 02.05763	00 34 48.20	−05 57 04.6	19.3 G	M28
466P	2023 07 02.38832	00 35 14.84	−05 56 51.0	19.4 G	K X03
466P	2023 07 02.40366	00 35 16.05	−05 56 50.3	18.9 G	K X03
466P	2023 07 02.40513	00 35 16.16	−05 56 50.6	19.0 G	K X03
466P	2023 07 03.17820	00 36 17.96	−05 56 14.0	19.8 V	KM49
466P	2023 07 03.18531	00 36 18.49	−05 56 13.7	19.9 V	KM49
466P	2023 07 03.19242	00 36 19.06	−05 56 13.2	19.3 V	KM49

OBSERVATIONS OF NATURAL SATELLITES

Observations are published here for the following observatory codes:

568 Maunakea. Observers D. C. Jewitt, S. S. Sheppard, J. Kleyna, E. J. Ashton, B. J. Gladman, J.-M. Petit, M. Alexandersen. Measurers S. S. Sheppard, E. J. Ashton, M. Beaudoin, B. J. Gladman. 8.3-m Subaru Telescope + CCD, 8.2-m reflector + CCD, 8.2-m Subaru Telescope + CCD, 3.5-m Canada-France-Hawaii Telescope + CCD, CFHT 3.5m + CCD.

D29 Purple Mountain Observatory, XuYi Station. Observers H. B. Zhao, B. Li, G. Zhaori, R. Q. Hong, L. F. Hu. Measurers H. B. Zhao, B. Li, H. Lu, G. Zhaori, Z. J. Xu, Z. W. Ji. 1.04-m $f/1.8$ Schmidt + CCD.

F51 Pan-STARRS 1, Haleakala. Observers J. Bulger, T. Lowe, A. Schultz, I. Smith. Measurers K. Chambers, S. Chastel, T. de Boer, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk. 1.8-m Ritchey-Chrétien + CCD.

F52 Pan-STARRS 2, Haleakala. Observers J. Bulger, T. Lowe, A. Schultz, I. Smith. Measurers K. Chambers, S. Chastel, T. de Boer, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk. 1.8-m Ritchey-Chrétien + CCD.

G96 Mt. Lemmon Survey. Observers G. J. Leonard, D. C. Fuls. Measurers E. J. Christensen, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś . 1.5-m reflector + 10K CCD.

I41 Palomar Mountain–ZTF. Observers B. T. Bolin, Z. T. F. Collaboration. Measurers B. T. Bolin, G. Helou, E. A. Kramer, Z.-Y. Lin, F. J. Masci, T. A. Prince. 1.2-m $f/2.4$ Schmidt + ZTF Camera.

L51 MARGO, Nauchnyi. Observer G. Borisov. 0.65-m $f/1.5$ reflector + CCD.

M22 ATLAS South Africa, Sutherland. Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD, 0.5-m reflector + CCD.

P07 Space Surveillance Telescope, HEH Station. Observers M. Blythe, R. Brungard, P. Festler, T. McVey, J. Paige, G. Spitz, L. Banks. Measurers M. Cornell, M. Kotson, R. Rios, J. Ruprecht, J. Vaillancourt, J. Varey, H. Viggh, D. Woods. 3.5-m $f/1$. Reflector + CCD.

T05 ATLAS-HKO, Haleakala. Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.

T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.

T14 Canada-France-Hawaii Telescope, Maunakea. Observers E. J. Ashton, B. J. Gladman, J.-M. Petit, M. Alexandersen. Measurer E. J. Ashton. CFHT 3.5m + CCD.

W68 ATLAS Chile, Rio Hurtado. Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.

W76 CHILESCOPE Observatory, Rio Hurtado. Observer T. Kessler. 0.50-m $f/3.8$ Newtonian reflector + CCD.

W94 MAP, San Pedro de Atacama. Observers A. Maury, G. Attard. Measurers A. Maury, G. Attard, D. Parrott. 0.28-m $f/2.2$ Schmidt astrograph + CCD.

Object	Date UT	α_{2000}	δ_{2000}	Mag.	N Obs.
S/2004 S 7	2021 07 08.45743	20 57 46.98	−17 50 46.5	25.5 w	04T14
S/2004 S 7	2021 07 08.52071	20 57 45.90	−17 50 51.2	25.6 w	04T14
S/2004 S 12	2021 07 08.45743	21 02 03.09	−17 57 52.3		04T14
S/2004 S 12	2021 07 08.52071	21 02 02.13	−17 57 56.6		04T14
S/2004 S 17	2019 08 23.25515	19 05 25.20	−22 14 57.5		04T14
S/2004 S 17	2019 08 26.25182	19 04 54.18	−22 15 57.5		04T14
S/2004 S 17	2019 08 26.32913	19 04 53.39	−22 15 59.1		04T14
S/2004 S 17	2019 08 27.24434	19 04 44.63	−22 16 16.6		04T14
S/2004 S 17	2019 09 03.27557	19 03 47.27	−22 18 13.9		04T14
S/2004 S 17	2021 07 08.50059	20 59 09.59	−18 02 45.8		04T14
S/2004 S 17	2021 07 08.52071	20 59 09.30	−18 02 47.2	25.6 w	04T14
S/2004 S 21	2021 07 08.45743	20 58 25.90	−17 44 38.0	26.3 w	04T14
S/2004 S 21	2021 07 08.54086	20 58 24.65	−17 44 43.2	25.4 w	04T14
S/2004 S 21	2021 07 08.55237	20 58 24.49	−17 44 43.9	25.5 w	04T14
S/2004 S 28	2019 08 22.33428	18 58 56.97	−22 37 59.4		04T14
S/2004 S 28	2019 08 28.25994	18 57 56.36	−22 39 54.4		04T14
S/2004 S 28	2021 07 08.45743	21 01 02.19	−17 34 10.3		04T14
S/2004 S 28	2021 07 08.52071	21 01 01.22	−17 34 14.8	25.3 w	04T14
S/2004 S 31	2021 07 09.52602	20 54 08.12	−18 01 46.8	25.5 w	04T14
S/2004 S 31	2021 07 09.54617	20 54 07.81	−18 01 48.5	25.6 w	04T14
S/2004 S 31	2021 07 09.56631	20 54 07.50	−18 01 50.1		04T14
S/2004 S 36	2020 06 24.46348	20 10 43.56	−20 09 42.0	26.1 w	04T14
S/2004 S 36	2020 06 24.52648	20 10 42.65	−20 09 46.0	26.4 w	04T14
S/2004 S 36	2020 06 29.49203	20 09 28.66	−20 15 11.5	26.5 w	04T14
S/2004 S 36	2020 06 29.52346	20 09 28.17	−20 15 13.6		04T14
S/2004 S 37	2021 07 09.46273	20 56 06.80	−18 02 31.7	25.6 w	04T14
S/2004 S 37	2021 07 09.55767	20 56 05.43	−18 02 37.5	25.5 w	04T14
S/2004 S 39	2021 07 09.46273	20 53 56.01	−18 24 18.9		04T14
S/2004 S 39	2021 07 09.52602	20 53 55.02	−18 24 23.5	25.2 w	04T14
S/2004 S 40	2004 12 12.47500	07 55 15.004	+20 40 28.92	26.2 R	05 568
S/2004 S 40	2004 12 12.50214	07 55 14.526	+20 40 30.35		05 568
S/2004 S 40	2004 12 14.60215	07 54 42.399	+20 42 03.57		05 568
S/2004 S 40	2004 12 14.64145	07 54 41.748	+20 42 04.77		05 568
S/2004 S 40	2005 01 05.59696	07 47 51.308	+21 01 09.31	25.5 R	05 568
S/2004 S 40	2005 01 05.61929	07 47 50.807	+21 01 10.09		05 568
S/2004 S 40	2019 07 03.38705	19 13 03.79	−22 05 07.0	26.4 w	59 568
S/2004 S 40	2019 07 03.42426	19 13 03.07	−22 05 08.7		59 568
S/2004 S 40	2019 07 04.38694	19 12 44.53	−22 05 49.8	26.2 w	59 568
S/2004 S 40	2019 07 04.42988	19 12 43.69	−22 05 51.7	26.3 w	59 568
S/2004 S 40	2019 08 22.24689	18 59 20.22	−22 34 21.4		59 568
S/2004 S 40	2019 08 28.27146	18 58 24.58	−22 36 30.6		59 568
S/2004 S 40	2019 08 28.30298	18 58 24.33	−22 36 31.1		59 568
S/2004 S 40	2020 06 24.48074	20 12 47.86	−20 09 57.2	26.2 w	59 568
S/2004 S 40	2020 06 24.49504	20 12 47.65	−20 09 57.9		59 568
S/2004 S 40	2020 06 24.52648	20 12 47.18	−20 09 59.3		59 568
S/2004 S 40	2020 06 29.46061	20 11 31.74	−20 14 11.7	25.7 w	59 568
S/2004 S 40	2020 06 29.50060	20 11 31.09	−20 14 13.8		59 568
S/2004 S 40	2020 06 29.53776	20 11 30.49	−20 14 15.7	25.6 w	59 568
S/2004 S 40	2020 07 24.36175	20 04 15.80	−20 37 23.6		59 568
S/2004 S 40	2020 07 24.36746	20 04 15.69	−20 37 24.2	25.7 w	59 568
S/2004 S 40	2020 07 24.42460	20 04 14.62	−20 37 27.2		59 568
S/2004 S 40	2021 07 09.46273	20 55 00.00	−18 09 54.7	25.8 w	59 568
S/2004 S 40	2021 07 09.50299	20 54 59.36	−18 09 57.8		59 568
S/2004 S 41	2004 12 12.47500	07 55 18.099	+20 42 52.90	25.7 R	05 568
S/2004 S 41	2004 12 12.50214	07 55 17.671	+20 42 52.22		05 568
S/2004 S 41	2004 12 14.60215	07 54 45.827	+20 44 20.71		05 568
S/2004 S 41	2004 12 14.64145	07 54 45.218	+20 44 22.48		05 568
S/2004 S 41	2006 01 05.59694	08 44 24.069	+18 51 14.48		05 568
S/2004 S 41	2006 01 05.65348	08 44 23.096	+18 51 18.97		05 568
S/2004 S 41	2006 01 06.63074	08 44 06.048	+18 52 36.47	25.8 R	05 568
S/2004 S 41	2006 01 06.65222	08 44 05.702	+18 52 38.62	26.1 R	05 568
S/2004 S 41	2007 03 21.23882	09 29 15.112	+16 20 06.30	25 R	05 568
S/2004 S 41	2007 03 21.25979	09 29 14.861	+16 20 07.20		05 568
S/2004 S 41	2007 03 21.28434	09 29 14.551	+16 20 08.51		05 568
S/2004 S 41	2019 07 01.38103	19 16 32.45	−21 48 29.8		04T14
S/2004 S 41	2019 07 01.44402	19 16 31.19	−21 48 32.3		04T14
S/2004 S 41	2019 07 02.38620	19 16 12.83	−21 49 13.0		04T14
S/2004 S 41	2019 07 02.44979	19 16 11.56	−21 49 15.6	26.1 w	04T14
S/2004 S 41	2020 06 24.46348	20 11 27.51	−20 15 26.5	26.1 w	59 568
S/2004 S 41	2020 06 24.54650	20 11 26.33	−20 15 30.3		59 568
S/2004 S 41	2020 06 29.46061	20 10 14.88	−20 19 25.4		59 568
S/2004 S 41	2020 06 29.52346	20 10 13.94	−20 19 28.4		59 568
S/2004 S 41	2020 07 24.36746	20 03 17.99	−20 41 12.1		59 568

S/2004 S 41	2020 07 24.39604	20 03 17.48	−20 41 13.3	26.0	w	59 568
S/2004 S 41	2020 07 24.45607	20 03 16.42	−20 41 16.8	26.4	w	59 568
S/2004 S 41	2021 07 08.45743	20 59 03.33	−17 39 55.5	25.8	w	04T14
S/2004 S 41	2021 07 08.48618	20 59 02.84	−17 39 57.7	25.9	w	04T14
S/2004 S 41	2021 07 08.52071	20 59 02.32	−17 40 00.1			04T14
S/2004 S 42	2004 12 12.43730	07 51 12.153	+21 04 41.04	25.2	R	05 568
S/2004 S 42	2004 12 12.49310	07 51 11.388	+21 04 44.69	25.1	R	05 568
S/2004 S 42	2004 12 14.59914	07 50 41.958	+21 06 24.32			05 568
S/2004 S 42	2004 12 14.63843	07 50 41.364	+21 06 26.51			05 568
S/2004 S 42	2005 01 05.61087	07 44 25.543	+21 26 09.48	25.6	R	05 568
S/2004 S 42	2005 01 05.62207	07 44 25.329	+21 26 09.89			05 568
S/2004 S 42	2007 01 17.38756	09 41 18.258	+15 08 02.89	25.2	R	05 568
S/2004 S 42	2007 01 17.40203	09 41 18.025	+15 08 03.96			05 568
S/2004 S 42	2007 01 17.41651	09 41 17.794	+15 08 05.31	25.1	R	05 568
S/2004 S 42	2019 08 23.25515	19 04 56.70	−22 23 26.0			04T14
S/2004 S 42	2019 08 23.29745	19 04 56.24	−22 23 27.0			04T14
S/2004 S 42	2019 08 26.25182	19 04 27.10	−22 24 18.1			04T14
S/2004 S 42	2019 08 26.32628	19 04 26.37	−22 24 19.1			04T14
S/2004 S 42	2019 09 03.26125	19 03 24.12	−22 26 11.4			04T14
S/2004 S 42	2019 09 03.30138	19 03 23.84	−22 26 11.6			04T14
S/2004 S 42	2020 06 27.45932	20 07 25.01	−20 15 40.2			59 568
S/2004 S 42	2020 06 27.49938	20 07 24.31	−20 15 42.8	26.0	w	59 568
S/2004 S 42	2020 06 28.48305	20 07 07.43	−20 16 41.6	26.1	w	59 568
S/2004 S 42	2020 06 28.53740	20 07 06.49	−20 16 44.7	26.0	w	59 568
S/2004 S 42	2020 07 20.39189	20 00 17.40	−20 39 48.7			59 568
S/2004 S 42	2020 07 20.43765	20 00 16.50	−20 39 51.5	26.2	w	59 568
S/2004 S 42	2020 08 16.36475	19 52 02.97	−21 06 33.3	26.4	w	59 568
S/2004 S 42	2020 08 16.40484	19 52 02.34	−21 06 35.2	26.3	w	59 568
S/2004 S 42	2021 07 08.45743	20 59 07.61	−18 06 02.9			04T14
S/2004 S 42	2021 07 08.50059	20 59 07.00	−18 06 05.8	25.7	w	04T14
S/2004 S 42	2021 07 08.52071	20 59 06.69	−18 06 07.2	25.9	w	04T14
S/2004 S 42	2021 07 08.55237	20 59 06.24	−18 06 09.3	25.7	w	04T14
S/2004 S 43	2004 12 12.39170	07 50 07.382	+21 00 27.20			05 568
S/2004 S 43	2004 12 12.42815	07 50 06.841	+21 00 28.81			05 568
S/2004 S 43	2004 12 14.59612	07 49 33.941	+21 02 00.82	25	R	05 568
S/2004 S 43	2004 12 14.62035	07 49 33.538	+21 02 01.99			05 568
S/2004 S 43	2006 01 05.58778	08 51 57.641	+18 18 38.17	25.8	R	05 568
S/2004 S 43	2006 01 05.64439	08 51 56.656	+18 18 42.50			05 568
S/2004 S 43	2007 03 22.27067	09 23 45.098	+16 47 18.22	25	R	05 568
S/2004 S 43	2007 03 22.29858	09 23 44.739	+16 47 19.64			05 568
S/2004 S 43	2019 07 03.38705	19 11 17.12	−21 59 22.0	26.3	w	59 568
S/2004 S 43	2019 07 03.47002	19 11 15.54	−21 59 25.0	25.7	w	59 568
S/2004 S 43	2019 07 04.38694	19 10 58.30	−21 59 57.3			59 568
S/2004 S 43	2019 07 04.41555	19 10 57.74	−21 59 58.4			59 568
S/2004 S 43	2020 06 24.46348	20 10 44.94	−20 06 47.0			59 568
S/2004 S 43	2020 06 24.55222	20 10 43.63	−20 06 51.9	26.3	w	59 568
S/2004 S 43	2020 06 29.46061	20 09 29.32	−20 11 15.8			59 568
S/2004 S 43	2020 06 29.52346	20 09 28.30	−20 11 19.2	26.2	w	59 568
S/2004 S 43	2020 07 24.36175	20 02 19.57	−20 35 34.6	26.2	w	59 568
S/2004 S 43	2020 07 24.41603	20 02 18.58	−20 35 38.1	26.3	w	59 568
S/2004 S 43	2021 07 09.46273	20 55 44.65	−18 09 31.1			59 568
S/2004 S 43	2021 07 09.46848	20 55 44.55	−18 09 31.5	26.4	w	59 568
S/2004 S 43	2021 07 09.55480	20 55 43.06	−18 09 38.1	26.3	w	59 568
S/2004 S 44	2004 12 12.37964	07 48 37.758	+21 06 46.40			05 568
S/2004 S 44	2004 12 12.41589	07 48 37.192	+21 06 48.56			05 568
S/2004 S 44	2004 12 14.59009	07 48 03.902	+21 08 35.60	25.0	R	05 568
S/2004 S 44	2004 12 14.61432	07 48 03.492	+21 08 36.84	25.0	R	05 568
S/2004 S 44	2006 01 05.58778	08 51 34.004	+18 20 40.74			05 568
S/2004 S 44	2006 01 05.64439	08 51 33.054	+18 20 44.33			05 568
S/2004 S 44	2006 01 06.55010	08 51 18.062	+18 21 48.24	25.0	R	05 568
S/2004 S 44	2006 01 06.56223	08 51 17.870	+18 21 49.13	24.9	R	05 568
S/2004 S 44	2019 07 01.38103	19 18 06.35	−21 44 17.6			59 568
S/2004 S 44	2019 07 01.40966	19 18 05.81	−21 44 18.7			59 568
S/2004 S 44	2019 07 02.38620	19 17 46.89	−21 44 59.0	26.3	w	59 568
S/2004 S 44	2019 07 02.46981	19 17 45.23	−21 45 02.6			59 568
S/2004 S 44	2019 08 23.25515	19 02 47.22	−22 16 10.5			04T14
S/2004 S 44	2019 08 23.29745	19 02 46.71	−22 16 11.8			04T14
S/2004 S 44	2019 08 23.33983	19 02 46.20	−22 16 12.6			04T14
S/2004 S 44	2019 08 26.30051	19 02 13.81	−22 17 25.4			04T14
S/2004 S 44	2019 08 26.31483	19 02 13.66	−22 17 25.8			04T14
S/2004 S 44	2019 08 26.33488	19 02 13.45	−22 17 26.1			04T14
S/2004 S 44	2019 08 27.24434	19 02 04.13	−22 17 48.2			04T14
S/2004 S 44	2019 08 27.27583	19 02 03.80	−22 17 49.1			04T14
S/2004 S 44	2019 09 03.24114	19 01 02.75	−22 20 17.0			04T14
S/2004 S 44	2019 09 03.31572	19 01 02.15	−22 20 18.3			04T14
S/2004 S 44	2021 07 08.45743	21 00 59.06	−17 43 08.3			04T14
S/2004 S 44	2021 07 08.52071	21 00 58.09	−17 43 12.5			04T14
S/2004 S 44	2021 07 08.54086	21 00 57.79	−17 43 13.9			04T14
S/2004 S 44	2021 07 08.55525	21 00 57.58	−17 43 14.8	25.5	w	04T14
S/2004 S 44	2021 07 08.56100	21 00 57.49	−17 43 15.2	25.6	w	04T14
S/2004 S 44	2021 07 08.56963	21 00 57.36	−17 43 15.9			04T14
S/2004 S 45	2004 12 13.49036	07 50 46.910	+20 45 13.55	26	R	05 568
S/2004 S 45	2004 12 13.51090	07 50 46.588	+20 45 14.69			05 568
S/2004 S 45	2004 12 14.59914	07 50 31.244	+20 46 15.72			05 568
S/2004 S 45	2004 12 14.63843	07 50 30.641	+20 46 17.78			05 568
S/2004 S 45	2006 01 05.58778	08 51 08.228	+18 38 55.09			05 568
S/2004 S 45	2006 01 05.64439	08 51 07.284	+18 38 59.18			05 568
S/2004 S 45	2006 01 06.55010	08 50 51.549	+18 40 05.58	25.3	R	05 568
S/2004 S 45	2006 01 06.56223	08 50 51.395	+18 40 06.78	25.5	R	05 568
S/2004 S 45	2006 02 01.28282	08 42 30.460	+19 13 33.67	24.8	R	05 568
S/2004 S 45	2006 02 01.30818	08 42 29.946	+19 13 35.67	24.7	R	05 568
S/2004 S 45	2006 02 02.28072	08 42 10.271	+19 14 50.68			05 568
S/2004 S 45	2006 02 02.30384	08 42 09.782	+19 14 52.49			05 568
S/2004 S 45	2007 03 21.24231	09 23 17.733	+16 18 59.03			05 568
S/2004 S 45	2007 03 21.26328	09 23 17.466	+16 18 59.78			05 568
S/2004 S 45	2007 03 21.28786	09 23 17.183	+16 19 01.24			05 568
S/2004 S 45	2007 03 22.24615	09 23 06.049	+16 19 51.92	25.2	R	05 568
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S/2004 S 45	2019 07 03.46716	19 13 50.15	−21 45 30.0	26.2	w	59 568
S/2004 S 45	2019 07 04.38694	19 13 31.56	−21 46 00.0			59 568
S/2004 S 45	2019 07 04.47006	19 13 29.83	−21 46 02.5			59 568
S/2004 S 45	2019 07 04.48150	19 13 29.59	−21 46 02.9	26.2	w	59 568
S/2004 S 45	2020 06 27.45932	20 07 09.32	−20 23 31.1			59 568
S/2004 S 45	2020 06 27.52228	20 07 08.29	−20 23 34.8	25.6	w	59 568
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S/2004 S 45	2020 06 28.47160	20 06 53.36	−20 24 31.2	25.7	w	59 568
S/2004 S 45	2020 06 28.51165	20 06 52.71	−20 24 33.6			59 568
S/2004 S 45	2020 07 20.37189	20 00 32.69	−20 47 27.0	25.6	w	59 568
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S/2004 S 45	2020 08 16.36475	19 52 50.15	−21 13 46.2	25.7	w	59 568
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S/2004 S 45	2021 07 08.45743	21 00 30.87	−18 13 47.6			59 568
S/2004 S 45	2021 07 08.48331	21 00 30.47	−18 13 49.6	25.7	w	59 568
S/2004 S 45	2021 07 08.54086	21 00 29.60	−18 13 53.7	25.5	w	59 568
S/2004 S 46	2004 12 12.46294	07 56 46.275	+20 43 56.38			05 568
S/2004 S 46	2004 12 12.50818	07 56 45.641	+20 43 58.27			05 568
S/2004 S 46	2004 12 14.60516	07 56 16.129	+20 45 36.21	25.2	R	05 568
S/2004 S 46	2004 12 14.62939	07 56 15.768	+20 45 37.26	25.3	R	05 568
S/2004 S 46	2019 07 01.38962	19 17 36.26	−21 56 12.3	26.3	w	59 568
S/2004 S 46	2019 07 01.40966	19 17 35.84	−21 56 13.1			59 568
S/2004 S 46	2019 07 01.43544	19 17 35.34	−21 56 14.1			59 568
S/2004 S 46	2019 07 02.38620	19 17 16.73	−21 56 52.3			59 568
S/2004 S 46	2019 07 02.40624	19 17 16.34	−21 56 53.1	26.0	w	59 568
S/2004 S 46	2019 07 02.44056	19 17 15.63	−21 56 54.5			59 568
S/2004 S 46	2019 08 23.25515	19 02 07.61	−22 25 56.4			04T14
S/2004 S 46	2020 06 27.45932	20 04 30.48	−20 29 09.6			59 568
S/2004 S 46	2020 06 27.52228	20 04 29.45	−20 29 12.8	26.0	w	59 568
S/2004 S 46	2020 06 28.44303	20 04 14.46	−20 30 02.0	26.5	w	59 568
S/2004 S 46	2020 06 28.47446	20 04 13.93	−20 30 03.7	26.5	w	59 568
S/2004 S 46	2020 06 28.50594	20 04 13.41	−20 30 05.5	26.7	w	59 568
S/2004 S 46	2020 07 20.40333	19 57 42.21	−20 50 46.4			59 568
S/2004 S 46	2020 07 20.43765	19 57 41.55	−20 50 48.2	26.4	w	59 568
S/2004 S 46	2020 08 16.36475	19 49 52.52	−21 14 11.2			04T14
S/2004 S 46	2020 08 16.40484	19 49 51.89	−21 14 12.6			04T14
S/2004 S 46	2021 07 08.45743	20 57 56.46	−17 56 58.8			04T14
S/2004 S 46	2021 07 08.52071	20 57 55.53	−17 57 02.8			04T14
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S/2004 S 47	2004 12 12.50818	07 56 57.984	+21 00 14.91			05 568
S/2004 S 47	2004 12 14.60516	07 56 26.566	+21 01 55.41	25.7	R	05 568
S/2004 S 47	2004 12 14.62939	07 56 26.191	+21 01 56.51			05 568
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S/2004 S 47	2007 03 21.28434	09 29 12.090	+16 31 12.17			05 568
S/2004 S 47	2007 03 22.25666	09 28 59.688	+16 32 05.74	25.3	R	05 568
S/2004 S 47	2019 07 03.38705	19 11 32.56	−21 47 47.0			59 568
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S/2004 S 47	2019 07 03.44143	19 11 31.50	−21 47 48.9			59 568
S/2004 S 47	2019 07 04.38694	19 11 13.63	−21 48 25.0	26.0	w	59 568
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S/2004 S 47	2019 07 04.44997	19 11 12.40	−21 48 27.5			59 568
S/2004 S 47	2020 06 24.46348	20 11 28.37	−20 22 02.4	26.7	w	59 568
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S/2004 S 47	2020 06 29.46918	20 10 12.95	−20 26 40.5	25.9	w	59 568
S/2004 S 47	2020 06 29.52346	20 10 12.08	−20 26 43.4	26.0	w	59 568
S/2004 S 47	2020 07 24.36175	20 03 00.47	−20 51 08.3	26.3	w	59 568
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S/2004 S 48	2004 12 14.63843	07 51 21.483	+20 42 02.87			05 568
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S/2004 S 48	2019 08 22.34272	19 00 11.18	−22 08 36.6			59 568
S/2004 S 48	2019 08 28.25994	18 59 19.56	−22 10 30.9			59 568
S/2004 S 48	2019 08 28.30298	18 59 19.24	−22 10 31.7			59 568
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S/2004 S 48	2020 06 24.52648	20 13 47.76	−19 54 02.2			59 568
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S/2004 S 48	2020 06 29.49774	20 12 32.27	−19 58 45.7	25.3	w	59 568
S/2004 S 48	2020 06 29.52346	20 12 31.86	−19 58 47.2			59 568
S/2004 S 48	2020 07 24.36175	20 05 19.86	−20 24 36.2	25.8	w	59 568
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S/2004 S 48	2021 07 08.52071	21 00 43.82	−17 58 19.6	25.6	w	59 568
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S/2004 S 49	2007 01 25.41215	09 43 37.433	+14 41 24.19			05 568
S/2004 S 49	2019 07 03.38705	19 10 10.15	−21 40 38.5			59 568
S/2004 S 49	2019 07 03.43571	19 10 09.24	−21 40 40.1			59 568
S/2004 S 49	2019 07 04.42702	19 09 51.08	−21 41 15.2	26.0	w	59 568
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S/2004 S 49	2019 08 28.25994	18 56 14.41	−22 08 24.1			04T14
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S/2004 S 49	2020 06 29.47204	20 10 16.39	−20 16 31.1	25.9	w	59 568
S/2004 S 49	2020 06 29.52346	20 10 15.58	−20 16 34.4	25.8	w	59 568
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S/2004 S 49	2020 07 24.42460	20 03 00.48	−20 44 56.7			59 568
S/2004 S 49	2021 07 09.46273	20 52 16.33	−18 18 44.6	25.8	w	04T14
S/2004 S 49	2021 07 09.52602	20 52 15.29	−18 18 48.8	25.8	w	04T14
S/2004 S 50	2004 12 12.46294	07 55 35.377	+20 59 45.47			05 568
S/2004 S 50	2004 12 12.50818	07 55 34.730	+20 59 47.34			05 568
S/2004 S 50	2004 12 14.60516	07 55 02.014	+21 01 35.55	25.5	R	05 568
S/2004 S 50	2004 12 14.62939	07 55 01.605	+21 01 36.80	25.3	R	05 568
S/2004 S 50	2019 07 01.41252	19 17 25.81	−21 43 31.1	26.9	w	59 568
S/2004 S 50	2019 07 01.43544	19 17 25.38	−21 43 32.2			59 568
S/2004 S 50	2019 07 02.38620	19 17 08.47	−21 44 12.8			59 568

S/2004 S 50	2019 07 02.40624	19 17 08.09	−21 44 13.7	26.3	w	59 568
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S/2004 S 50	2019 08 23.25515	19 03 31.33	−22 17 36.7			59 568
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S/2004 S 50	2019 09 03.24114	19 02 03.52	−22 22 17.0			59 568
S/2004 S 50	2019 09 03.30425	19 02 03.12	−22 22 18.4			59 568
S/2004 S 50	2020 06 27.45932	20 05 22.52	−20 39 22.5	26.5	w	59 568
S/2004 S 50	2020 06 27.52228	20 05 21.43	−20 39 26.0			59 568
S/2004 S 50	2020 06 28.44303	20 05 05.75	−20 40 15.8			59 568
S/2004 S 50	2020 06 28.51165	20 05 04.55	−20 40 19.6	25.9	w	59 568
S/2004 S 50	2020 07 20.37189	19 58 18.06	−21 00 58.5	26.2	w	59 568
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S/2004 S 50	2020 08 16.36761	19 50 07.52	−21 23 55.7			59 568
S/2004 S 50	2020 08 16.38769	19 50 07.20	−21 23 56.5			59 568
S/2004 S 50	2021 07 09.46273	20 53 15.08	−18 05 21.4	26.1	w	59 568
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S/2004 S 51	2004 12 13.50183	07 47 22.902	+20 52 05.02			05 568
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S/2004 S 51	2007 01 17.38393	09 48 02.083	+14 43 48.75			05 568
S/2004 S 51	2007 01 17.39840	09 48 01.837	+14 43 50.28			05 568
S/2004 S 51	2007 03 21.23882	09 30 24.247	+16 18 27.77	25	R	05 568
S/2004 S 51	2007 03 21.25979	09 30 23.989	+16 18 28.93			05 568
S/2004 S 51	2007 03 21.28434	09 30 23.680	+16 18 30.37			05 568
S/2004 S 51	2019 07 03.38705	19 14 16.19	−21 53 42.1			59 568
S/2004 S 51	2019 07 03.42999	19 14 15.34	−21 53 43.6	25.9	w	59 568
S/2004 S 51	2019 07 04.38694	19 13 56.54	−21 54 19.9	26.1	w	59 568
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S/2004 S 51	2019 08 28.34593	18 58 51.55	−22 22 22.4			59 568
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S/2004 S 51	2020 06 28.47160	20 07 03.24	−20 25 02.3	26.0	w	59 568
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S/2004 S 51	2020 07 20.43765	20 00 52.94	−20 46 31.8	25.6	w	59 568
S/2004 S 51	2020 07 20.46914	20 00 52.37	−20 46 33.7	26.2	w	59 568
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S/2004 S 51	2021 07 08.45743	21 02 20.56	−17 53 14.9			59 568
S/2004 S 51	2021 07 08.48907	21 02 20.09	−17 53 17.2	25.8	w	59 568
S/2004 S 51	2021 07 08.54661	21 02 19.23	−17 53 21.4	25.8	w	59 568
S/2004 S 51	2021 07 08.55813	21 02 19.06	−17 53 22.1			59 568
S/2004 S 52	2004 12 12.47500	07 54 37.293	+20 35 29.26	26.2	R	05 568
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S/2004 S 52	2019 07 03.41854	19 12 15.73	−21 44 38.6	26.7	w	59 568
S/2004 S 52	2019 07 03.43285	19 12 15.47	−21 44 39.2	26.6	w	59 568
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S/2004 S 52	2019 07 04.43563	19 11 57.08	−21 45 15.0			59 568
S/2004 S 52	2020 06 24.46348	20 13 06.53	−19 56 02.3	26.1	w	59 568
S/2004 S 52	2020 06 24.52648	20 13 05.60	−19 56 05.8	26.1	w	59 568
S/2004 S 52	2020 06 29.46061	20 11 50.98	−20 00 41.9	26.0	w	59 568
S/2004 S 52	2020 06 29.52346	20 11 49.97	−20 00 45.3	25.9	w	59 568
S/2004 S 52	2020 07 24.37603	20 04 39.46	−20 26 08.6			59 568
S/2004 S 52	2020 07 24.41603	20 04 38.75	−20 26 11.1	25.9	w	59 568
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S/2004 S 53	2020 06 29.52346	20 12 20.26	−20 08 51.5	26.1	w	59 568
S/2004 S 53	2020 07 24.36175	20 05 06.15	−20 35 13.3	26.1	w	59 568
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S/2005 S 5	2019 07 01.41252	19 18 19.74	−21 47 13.0			04T14
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S/2005 S 5	2020 06 29.52346	20 12 56.22	−20 00 23.3	26.2	w	59 568
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S/2006 S 9	2019 07 01.38103	19 17 17.51	−21 51 55.4	26.3	w	59 568
S/2006 S 9	2019 07 01.40966	19 17 16.94	−21 51 56.5	26.5	w	59 568
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S/2006 S 9	2019 07 02.46409	19 16 56.36	−21 52 38.8			59 568
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S/2006 S 9	2020 06 27.52228	20 06 32.66	−20 31 01.0			59 568
S/2006 S 9	2020 06 28.50594	20 06 17.57	−20 31 53.0			04T14
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S/2006 S 9	2021 07 09.52602	20 55 14.93	−18 04 46.5	26.1	w	04T14
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S/2006 S 10	2006 01 05.57523	08 44 27.345	+18 35 15.09			05 568
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S/2006 S 15	2019 08 28.30298	18 57 51.72	−22 25 19.0			04T14
S/2006 S 15	2021 07 08.45743	21 00 32.73	−17 37 53.8	26.0	w	04T14
S/2006 S 15	2021 07 08.48907	21 00 32.23	−17 37 55.9	25.9	w	04T14

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S/2006 S 16	2006 02 02.34594	08 42 24.659	+18 45 48.78			05 568
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S/2006 S 16	2020 06 24.52648	20 11 37.58	−19 55 41.0	26.3	w	59 568
S/2006 S 16	2020 06 29.49203	20 10 23.67	−19 59 57.8	26.1	w	59 568
S/2006 S 16	2020 06 29.52346	20 10 23.19	−19 59 59.4			59 568
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S/2006 S 19	2006 01 06.53149	08 50 40.407	+18 24 50.27	25.2	R	05 568
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S/2019 S 2	2020 06 29.52346	20 10 22.66	−20 14 09.2	26.5	w	59 568
S/2019 S 2	2020 07 24.36175	20 03 07.68	−20 38 03.8	26.4	w	59 568
S/2019 S 2	2020 07 24.42460	20 03 06.53	−20 38 07.4	26.5	w	59 568
S/2019 S 2	2021 07 09.46273	20 53 37.73	−18 18 41.7	26.1	w	59 568
S/2019 S 2	2021 07 09.50588	20 53 37.02	−18 18 45.1	26.0	w	59 568
S/2019 S 2	2021 07 09.54617	20 53 36.39	−18 18 47.7			59 568
S/2019 S 3	2007 01 18.38917	09 46 08.882	+14 36 15.26	25.3	R	05 568
S/2019 S 3	2007 01 18.40369	09 46 08.648	+14 36 16.59	25.7	R	05 568
S/2019 S 3	2007 01 18.41814	09 46 08.454	+14 36 17.82	25.5	R	05 568
S/2019 S 3	2019 07 03.38705	19 12 54.20	−21 52 48.7	26.1	w	04T14
S/2019 S 3	2019 07 03.41854	19 12 53.63	−21 52 49.9			04T14
S/2019 S 3	2019 07 04.42702	19 12 35.66	−21 53 27.0			04T14
S/2019 S 3	2019 07 04.44997	19 12 35.24	−21 53 27.7			04T14
S/2019 S 3	2019 08 28.25994	18 59 27.62	−22 21 56.7			04T14
S/2019 S 3	2019 08 28.30870	18 59 27.27	−22 21 57.7			04T14
S/2019 S 3	2020 06 24.46348	20 11 26.84	−20 24 18.2	25.9	w	59 568
S/2019 S 3	2020 06 24.52648	20 11 25.82	−20 24 21.6	26.3	w	59 568
S/2019 S 3	2020 06 29.46061	20 10 04.46	−20 29 01.8			59 568
S/2019 S 3	2020 06 29.48632	20 10 04.01	−20 29 03.3			59 568
S/2019 S 3	2020 07 24.36175	20 02 20.99	−20 54 04.5	25.9	w	59 568
S/2019 S 3	2020 07 24.44751	20 02 19.32	−20 54 09.2	25.9	w	59 568
S/2019 S 3	2021 07 09.46273	20 53 44.28	−18 05 48.9			04T14
S/2019 S 3	2021 07 09.51738	20 53 43.44	−18 05 52.4			04T14
S/2019 S 4	2019 07 03.38705	19 11 21.74	−21 53 46.5	26.2	w	59 568
S/2019 S 4	2019 07 03.40993	19 11 21.31	−21 53 47.3	26.4	w	59 568
S/2019 S 4	2019 07 04.38694	19 11 02.58	−21 54 24.3			59 568
S/2019 S 4	2019 07 04.40982	19 11 02.13	−21 54 24.9			59 568
S/2019 S 4	2019 08 22.24689	18 57 33.37	−22 20 13.1			04T14
S/2019 S 4	2019 08 28.25994	18 56 35.68	−22 22 16.9			04T14
S/2019 S 4	2019 08 28.32589	18 56 35.09	−22 22 18.3			04T14
S/2019 S 4	2020 06 27.45932	20 07 33.49	−20 23 52.3			04T14
S/2019 S 4	2020 06 27.47361	20 07 33.25	−20 23 53.1			04T14
S/2019 S 4	2020 06 28.46588	20 07 18.61	−20 24 47.0			04T14
S/2019 S 4	2020 06 28.51165	20 07 17.91	−20 24 49.5	26.2	w	04T14
S/2019 S 4	2020 07 20.37189	20 01 21.26	−20 45 47.7			04T14
S/2019 S 4	2021 07 09.46273	20 53 59.39	−18 03 36.3			04T14
S/2019 S 4	2021 07 09.50299	20 53 58.72	−18 03 39.0			04T14
S/2019 S 4	2021 07 09.51738	20 53 58.49	−18 03 39.9			04T14
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S/2019 S 5	2019 07 03.41854	19 11 53.59	−21 44 22.0			59 568
S/2019 S 5	2019 07 04.41269	19 11 35.21	−21 45 00.5	26.2	w	59 568
S/2019 S 5	2019 07 04.44135	19 11 34.66	−21 45 01.5	26.0	w	59 568
S/2019 S 5	2020 06 24.46348	20 12 28.51	−20 20 38.7			04T14
S/2019 S 5	2020 06 24.52648	20 12 27.55	−20 20 42.3			04T14
S/2019 S 5	2020 06 29.46061	20 11 12.65	−20 25 34.0	26.8	w	04T14
S/2019 S 5	2020 06 29.49774	20 11 12.05	−20 25 36.2			04T14
S/2019 S 5	2020 07 24.36175	20 03 59.62	−20 51 49.1	26.9	w	04T14
S/2019 S 5	2020 07 24.42460	20 03 58.46	−20 51 53.0			04T14
S/2019 S 5	2021 07 09.46273	20 54 53.14	−18 03 43.9	26.4	w	04T14
S/2019 S 5	2021 07 09.50299	20 54 52.48	−18 03 46.5	26.3	w	04T14
S/2019 S 5	2021 07 09.52602	20 54 52.09	−18 03 48.0			04T14
S/2019 S 5	2021 07 09.54328	20 54 51.80	−18 03 49.2			04T14
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S/2019 S 6	2019 07 03.40993	19 12 22.24	−21 38 18.4			59 568
S/2019 S 6	2019 07 04.38694	19 12 03.72	−21 38 44.7	25.8	w	59 568
S/2019 S 6	2019 07 04.40982	19 12 03.27	−21 38 45.2	25.7	w	59 568
S/2019 S 6	2019 07 04.47006	19 12 02.11	−21 38 47.1			59 568
S/2019 S 6	2019 08 22.24689	18 58 52.91	−21 58 03.0			04T14
S/2019 S 6	2019 08 22.28634	18 58 52.51	−21 58 03.6			04T14
S/2019 S 6	2019 08 22.34272	18 58 51.94	−21 58 04.6			04T14
S/2019 S 6	2019 08 28.28004	18 57 58.33	−21 59 34.3			04T14
S/2019 S 6	2019 08 28.33733	18 57 57.86	−21 59 34.7			04T14
S/2019 S 6	2019 08 28.35740	18 57 57.69	−21 59 34.9			04T14
S/2019 S 6	2020 06 24.46348	20 10 26.73	−20 08 34.0			59 568
S/2019 S 6	2020 06 24.54650	20 10 25.53	−20 08 39.4			59 568
S/2019 S 6	2020 06 29.46061	20 09 14.15	−20 13 55.3	25.3	w	59 568
S/2019 S 6	2020 06 29.52346	20 09 13.18	−20 13 59.3	25.4	w	59 568
S/2019 S 6	2020 07 24.41603	20 02 19.38	−20 42 43.8			04T14
S/2019 S 6	2020 07 24.44463	20 02 18.87	−20 42 45.6			04T14
S/2019 S 6	2020 07 24.45322	20 02 18.72	−20 42 46.3			04T14
S/2019 S 7	2019 07 01.38103	19 20 23.60	−21 52 38.0			59 568
S/2019 S 7	2019 07 01.40680	19 20 23.12	−21 52 39.1			59 568
S/2019 S 7	2019 07 01.44402	19 20 22.43	−21 52 40.3			04T14
S/2019 S 7	2019 07 02.38620	19 20 05.18	−21 53 20.0	26.1	w	59 568
S/2019 S 7	2019 07 02.41482	19 20 04.65	−21 53 21.2			59 568
S/2019 S 7	2019 07 02.44342	19 20 04.11	−21 53 22.3			59 568
S/2019 S 7	2019 08 23.26924	19 05 55.72	−22 24 07.2			04T14
S/2019 S 7	2019 08 23.31720	19 05 55.21	−22 24 08.4			04T14
S/2019 S 7	2019 08 23.33699	19 05 54.99	−22 24 09.0			04T14

S/2019 S 7	2019 08 23.34828	19 05 54.86	−22 24 09.3			04T14
S/2019 S 7	2019 08 26.27185	19 05 25.45	−22 25 16.2			04T14
S/2019 S 7	2019 08 26.32342	19 05 24.95	−22 25 17.4			04T14
S/2019 S 7	2019 09 03.24114	19 04 21.13	−22 27 52.5			04T14
S/2019 S 7	2019 09 03.26411	19 04 20.99	−22 27 53.0			04T14
S/2019 S 7	2020 08 16.36475	19 53 30.53	−21 12 05.4	26.1	w	04T14
S/2019 S 7	2020 08 16.40199	19 53 29.89	−21 12 07.3			04T14
S/2019 S 7	2021 07 08.45743	20 57 59.14	−17 52 18.3	26.2	w	04T14
S/2019 S 7	2021 07 08.52071	20 57 58.22	−17 52 22.4			04T14
S/2019 S 8	2019 07 03.40422	19 10 43.56	−22 04 20.4			59 568
S/2019 S 8	2019 07 03.44143	19 10 42.86	−22 04 21.8			59 568
S/2019 S 8	2019 07 04.40125	19 10 25.14	−22 04 55.4			59 568
S/2019 S 8	2019 07 04.44997	19 10 24.21	−22 04 57.0	26.0	w	59 568
S/2019 S 8	2019 07 04.46142	19 10 24.00	−22 04 57.5	26.0	w	59 568
S/2019 S 8	2019 07 04.47864	19 10 23.68	−22 04 57.9	26.4	w	59 568
S/2019 S 8	2020 06 24.46348	20 11 52.73	−20 08 18.0	25.9	w	59 568
S/2019 S 8	2020 06 24.52648	20 11 51.78	−20 08 21.7	26.0	w	59 568
S/2019 S 8	2020 06 29.48346	20 10 36.44	−20 12 55.5	26.0	w	59 568
S/2019 S 8	2020 06 29.52346	20 10 35.79	−20 12 57.8	25.9	w	59 568
S/2019 S 8	2020 07 24.36175	20 03 21.74	−20 38 03.9			59 568
S/2019 S 8	2020 07 24.39604	20 03 21.09	−20 38 06.1	26.2	w	59 568
S/2019 S 8	2020 07 24.45607	20 03 19.95	−20 38 10.0	26.0	w	04T14
S/2019 S 8	2021 07 09.46273	20 53 10.21	−18 21 23.6			04T14
S/2019 S 8	2021 07 09.54617	20 53 08.83	−18 21 29.5	26.3	w	04T14
S/2019 S 9	2004 12 12.37646	07 47 58.891	+21 25 55.96	25.2	R	05 568
S/2019 S 9	2004 12 12.41288	07 47 58.326	+21 25 57.63			05 568
S/2019 S 9	2019 07 01.38103	19 19 24.01	−21 32 27.0			59 568
S/2019 S 9	2019 07 01.39249	19 19 23.81	−21 32 27.5	26.2	w	59 568
S/2019 S 9	2019 07 01.44402	19 19 22.86	−21 32 29.5			59 568
S/2019 S 9	2019 07 02.38620	19 19 06.08	−21 33 04.1			59 568
S/2019 S 9	2019 07 02.39480	19 19 05.96	−21 33 04.6			59 568
S/2019 S 9	2019 07 02.44979	19 19 04.95	−21 33 06.6	25.9	w	59 568
S/2019 S 9	2019 08 23.25515	19 05 25.31	−22 01 40.4			04T14
S/2019 S 9	2019 08 23.31720	19 05 24.66	−22 01 41.7			04T14
S/2019 S 9	2019 08 26.25182	19 04 56.71	−22 02 48.0			04T14
S/2019 S 9	2019 08 26.32342	19 04 56.05	−22 02 49.4			04T14
S/2019 S 9	2019 09 03.24114	19 03 56.45	−22 05 23.4			04T14
S/2019 S 9	2019 09 03.30425	19 03 56.05	−22 05 24.9			04T14
S/2019 S 9	2020 06 24.46348	20 12 26.87	−20 00 41.4			04T14
S/2019 S 9	2020 06 29.52346	20 11 05.89	−20 05 39.7	26.4	w	04T14
S/2019 S 9	2020 06 29.54348	20 11 05.56	−20 05 40.9			04T14
S/2019 S 9	2020 07 24.42460	20 03 34.63	−20 32 10.0			04T14
S/2019 S 9	2020 07 24.44463	20 03 34.24	−20 32 11.4			04T14
S/2019 S 9	2021 07 09.46273	20 54 44.87	−18 22 59.7			04T14
S/2019 S 9	2021 07 09.47710	20 54 44.64	−18 23 00.8	26.3	w	04T14
S/2019 S 9	2021 07 09.52602	20 54 43.87	−18 23 04.3			04T14
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S/2019 S 10	2019 07 01.39249	19 20 03.84	−22 08 25.4			59 568
S/2019 S 10	2019 07 02.41482	19 19 44.87	−22 09 07.0			59 568
S/2019 S 10	2019 07 02.43198	19 19 44.54	−22 09 07.7	26.1	w	59 568
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S/2019 S 10	2019 08 23.31154	19 05 23.85	−22 38 00.9			04T14
S/2019 S 10	2019 08 26.25182	19 04 53.65	−22 38 58.7			04T14
S/2019 S 10	2019 08 26.31483	19 04 53.01	−22 39 00.2			04T14
S/2019 S 10	2019 09 03.24114	19 03 47.52	−22 41 08.6			04T14
S/2019 S 10	2019 09 03.29565	19 03 47.13	−22 41 09.2			04T14
S/2019 S 10	2020 06 27.45932	20 06 58.26	−20 19 07.6			59 568
S/2019 S 10	2020 06 27.52228	20 06 57.21	−20 19 10.8	26.6	w	59 568
S/2019 S 10	2020 06 28.44303	20 06 41.40	−20 19 57.7	26.4	w	59 568
S/2019 S 10	2020 06 28.49163	20 06 40.57	−20 20 00.4	26.4	w	59 568
S/2019 S 10	2020 07 20.37189	19 59 52.52	−20 39 49.5	26.6	w	59 568
S/2019 S 10	2020 07 20.43765	19 59 51.24	−20 39 53.1	26.7	w	59 568
S/2019 S 10	2020 08 16.36475	19 51 40.76	−21 02 35.9			04T14
S/2019 S 10	2020 08 16.40484	19 51 40.11	−21 02 37.8			04T14
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S/2019 S 11	2005 01 05.61650	07 49 17.097	+21 18 15.85			05 568
S/2019 S 11	2007 03 21.24231	09 23 08.557	+16 15 31.04	25	R	05 568
S/2019 S 11	2007 03 21.26328	09 23 08.325	+16 15 32.41			05 568
S/2019 S 11	2007 03 21.28786	09 23 08.033	+16 15 33.83			05 568
S/2019 S 11	2019 07 01.38103	19 18 30.88	−22 03 54.1			59 568
S/2019 S 11	2019 07 01.44688	19 18 29.59	−22 03 55.8			59 568
S/2019 S 11	2019 07 02.38620	19 18 11.70	−22 04 22.3	26.1	w	59 568
S/2019 S 11	2019 07 02.41195	19 18 11.18	−22 04 22.9			59 568
S/2019 S 11	2019 07 02.46981	19 18 10.06	−22 04 24.4	26.2	w	59 568
S/2019 S 11	2020 06 27.45932	20 06 11.95	−20 40 16.0			59 568
S/2019 S 11	2020 06 27.52228	20 06 10.93	−20 40 19.9			59 568
S/2019 S 11	2020 06 28.44303	20 05 56.20	−20 41 17.1	26.1	w	59 568
S/2019 S 11	2020 06 28.50594	20 05 55.17	−20 41 20.9	26.1	w	59 568
S/2019 S 11	2020 07 20.37189	19 59 29.62	−21 04 57.2			59 568
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S/2019 S 11	2020 08 16.37625	19 51 41.78	−21 31 36.2			59 568
S/2019 S 11	2020 08 16.40484	19 51 41.33	−21 31 37.6			59 568
S/2019 S 12	2019 07 03.41854	19 11 03.58	−22 03 58.4	26.5	w	59 568
S/2019 S 12	2019 07 03.42426	19 11 03.49	−22 03 58.7	26.5	w	59 568
S/2019 S 12	2019 07 03.43571	19 11 03.27	−22 03 59.2			59 568
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S/2019 S 12	2019 07 04.42702	19 10 45.21	−22 04 38.1			59 568
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S/2019 S 12	2020 06 29.54348	20 09 41.99	−20 12 34.1			04T14
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S/2019 S 12	2020 07 24.42460	20 01 59.37	−20 35 48.4	25.5	w	04T14
S/2019 S 12	2020 07 24.45607	20 01 58.76	−20 35 50.3	25.7	w	04T14
S/2019 S 12	2021 07 09.47135	20 52 06.04	−18 03 33.1			04T14
S/2019 S 12	2021 07 09.53177	20 52 05.06	−18 03 37.4			04T14
S/2019 S 12	2021 07 09.54617	20 52 04.83	−18 03 38.4	26.3	w	04T14
S/2019 S 13	2019 07 03.38705	19 11 11.74	−22 04 53.5	26.8	w	59 568
S/2019 S 13	2019 07 03.42426	19 11 11.02	−22 04 54.9			59 568
S/2019 S 13	2019 07 03.43285	19 11 10.86	−22 04 55.2	26.6	w	59 568
S/2019 S 13	2019 07 04.38694	19 10 52.61	−22 05 30.7			59 568
S/2019 S 13	2019 07 04.41844	19 10 51.99	−22 05 31.9			59 568
S/2019 S 13	2019 07 04.44997	19 10 51.37	−22 05 33.1	26.5	w	59 568
S/2019 S 13	2019 08 28.25994	18 56 26.63	−22 32 36.5			59 568

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S/2019 S 13	2020 06 28.50594	20 06 36.80	−20 26 30.5	26.1 w	59 568
S/2019 S 13	2020 06 28.53740	20 06 36.32	−20 26 32.1		59 568
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S/2019 S 13	2020 07 20.43194	20 00 32.29	−20 46 32.9		59 568
S/2019 S 13	2020 07 20.46914	20 00 31.62	−20 46 35.0		59 568
S/2019 S 13	2020 08 16.36475	19 53 13.74	−21 09 16.5		59 568
S/2019 S 13	2020 08 16.40199	19 53 13.22	−21 09 18.2		59 568
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S/2019 S 13	2021 07 08.52071	20 57 37.63	−17 58 35.8		59 568
S/2019 S 14	2019 07 01.38103	19 17 44.65	−21 56 34.4		59 568
S/2019 S 14	2019 07 01.44402	19 17 43.52	−21 56 37.5		59 568
S/2019 S 14	2019 07 02.40338	19 17 26.68	−21 57 26.8	25.7 w	59 568
S/2019 S 14	2019 07 02.41768	19 17 26.41	−21 57 27.5		59 568
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S/2019 S 15	2020 06 27.45932	20 05 02.57	−20 25 30.9	26.0 w	59 568
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S/2019 S 15	2020 06 28.51737	20 04 44.88	−20 26 34.8	26.8 w	59 568
S/2019 S 15	2020 07 20.37189	19 58 06.30	−20 49 38.1		59 568
S/2019 S 15	2020 07 20.43765	19 58 05.04	−20 49 41.9	26.5 w	59 568
S/2019 S 15	2020 08 16.36475	19 50 05.09	−21 16 01.2	26.2 w	04T14
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S/2019 S 16	2019 07 04.42988	19 11 19.40	−21 46 23.4	26.1 w	59 568
S/2019 S 16	2019 07 04.47006	19 11 18.63	−21 46 24.9		59 568
S/2019 S 16	2020 06 24.46348	20 12 12.22	−19 56 14.0	26.8 w	59 568
S/2019 S 16	2020 06 24.52648	20 12 11.29	−19 56 17.2		59 568
S/2019 S 16	2020 06 29.46061	20 10 56.97	−20 00 54.1	26.6 w	59 568
S/2019 S 16	2020 06 29.50060	20 10 56.33	−20 00 56.4	26.4 w	59 568
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S/2019 S 16	2020 07 24.39319	20 03 47.25	−20 26 26.1		59 568
S/2019 S 16	2020 07 24.43033	20 03 46.57	−20 26 28.4	26.3 w	59 568
S/2019 S 16	2021 07 08.45743	21 00 56.96	−17 57 49.5		59 568
S/2019 S 16	2021 07 08.53223	21 00 55.78	−17 57 55.5		59 568
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S/2019 S 17	2005 01 05.65546	07 39 56.328	+21 47 46.80		05 568
S/2019 S 17	2019 07 01.38103	19 20 02.04	−21 50 45.6		59 568
S/2019 S 17	2019 07 01.44116	19 20 00.90	−21 50 48.5		59 568
S/2019 S 17	2019 07 02.38620	19 19 43.08	−21 51 31.2		59 568
S/2019 S 17	2019 07 02.39766	19 19 42.87	−21 51 31.7	25.8 w	59 568
S/2019 S 17	2019 08 23.27769	19 05 06.63	−22 25 13.6		59 568
S/2019 S 17	2019 08 26.25182	19 04 34.98	−22 26 31.8		59 568
S/2019 S 17	2019 08 26.30623	19 04 34.42	−22 26 33.2		59 568
S/2019 S 17	2019 08 26.32055	19 04 34.27	−22 26 33.8		59 568
S/2019 S 17	2019 08 27.24434	19 04 25.13	−22 26 56.9		59 568
S/2019 S 17	2019 08 27.28441	19 04 24.72	−22 26 58.2		59 568
S/2019 S 17	2020 06 27.45932	20 07 15.45	−20 38 22.5	25.6 w	59 568
S/2019 S 17	2020 06 27.52228	20 07 14.40	−20 38 25.6	25.7 w	59 568
S/2019 S 17	2020 06 28.44303	20 06 59.34	−20 39 11.5	25.8 w	59 568
S/2019 S 17	2020 06 28.49734	20 06 58.42	−20 39 14.2	26.0 w	59 568
S/2019 S 17	2020 08 16.36475	19 52 42.44	−21 16 45.7		59 568
S/2019 S 17	2020 08 16.38484	19 52 42.14	−21 16 46.4	26.0 w	59 568
S/2019 S 18	2007 03 21.26328	09 23 04.942	+16 24 15.30		05 568
S/2019 S 18	2007 03 21.28786	09 23 04.683	+16 24 16.63	25 R	05 568
S/2019 S 18	2019 07 03.38705	19 13 13.35	−21 33 03.3		59 568
S/2019 S 18	2019 07 03.42999	19 13 12.55	−21 33 05.1	26.1 w	59 568
S/2019 S 18	2019 07 03.43285	19 13 12.51	−21 33 05.1	26.2 w	59 568
S/2019 S 18	2019 07 03.47002	19 13 11.80	−21 33 06.5	26.4 w	59 568
S/2019 S 18	2019 07 03.48147	19 13 11.59	−21 33 07.0		59 568
S/2019 S 18	2019 07 04.42130	19 12 54.37	−21 33 42.3		59 568
S/2019 S 18	2019 07 04.47293	19 12 53.40	−21 33 44.3		59 568
S/2019 S 18	2019 07 04.48438	19 12 53.18	−21 33 44.7		59 568
S/2019 S 18	2020 06 24.50077	20 13 16.34	−19 59 51.3		59 568
S/2019 S 18	2020 06 24.52648	20 13 15.96	−19 59 52.8	26.7 w	59 568
S/2019 S 18	2020 06 24.54650	20 13 15.66	−19 59 53.8	26.8 w	59 568
S/2019 S 18	2020 06 29.46061	20 12 00.61	−20 04 44.6	26.3 w	59 568
S/2019 S 18	2020 06 29.52346	20 11 59.61	−20 04 48.4		59 568
S/2019 S 18	2021 07 08.45743	21 01 47.88	−18 04 57.7		59 568
S/2019 S 18	2021 07 08.46893	21 01 47.71	−18 04 58.7	26.4 w	59 568
S/2019 S 18	2021 07 08.52071	21 01 46.90	−18 05 02.5	26.6 w	59 568
S/2019 S 19	2019 07 03.40136	19 11 59.02	−21 30 37.6		59 568
S/2019 S 19	2019 07 03.42713	19 11 58.53	−21 30 38.8		59 568
S/2019 S 19	2019 07 04.45283	19 11 39.52	−21 31 17.2	25.9 w	59 568
S/2019 S 19	2019 07 04.45569	19 11 39.46	−21 31 17.4		59 568
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S/2019 S 19	2020 06 24.53506	20 11 49.19	−20 04 28.5		04T14
S/2019 S 19	2020 06 24.54650	20 11 49.01	−20 04 29.3		04T14
S/2019 S 19	2020 06 29.46061	20 10 33.98	−20 09 22.6	26.3 w	04T14
S/2019 S 19	2020 06 29.52346	20 10 32.97	−20 09 26.5	26.6 w	04T14
S/2019 S 19	2020 07 24.36175	20 03 19.82	−20 36 14.7		04T14
S/2019 S 19	2020 07 24.41032	20 03 18.93	−20 36 17.7		04T14
S/2019 S 19	2020 07 24.44463	20 03 18.31	−20 36 19.8		04T14
S/2019 S 19	2021 07 08.45743	21 00 59.35	−18 11 31.1		04T14
S/2019 S 19	2021 07 08.52071	21 00 58.34	−18 11 36.2	26.4 w	04T14
S/2019 S 20	2019 07 01.38103	19 18 38.87	−21 58 13.0		59 568
S/2019 S 20	2019 07 01.40680	19 18 38.35	−21 58 14.3		59 568
S/2019 S 20	2019 07 02.38620	19 18 19.72	−21 59 03.4		59 568
S/2019 S 20	2019 07 02.42053	19 18 19.06	−21 59 04.9	26.3 w	59 568
S/2019 S 20	2019 07 02.42625	19 18 18.95	−21 59 05.3		59 568
S/2019 S 20	2019 07 02.46409	19 18 18.20	−21 59 07.0		59 568

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S/2019 S 20	2019 08 23.29461	19 03 30.13	−22 35 55.4		59 568
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S/2019 S 20	2020 06 27.45932	20 04 32.02	−20 42 33.3		59 568
S/2019 S 20	2020 06 27.51083	20 04 31.12	−20 42 35.8		59 568
S/2019 S 20	2020 06 28.44303	20 04 15.48	−20 43 23.2		59 568
S/2019 S 20	2020 06 28.51165	20 04 14.29	−20 43 26.7	26.6 w	59 568
S/2019 S 20	2020 06 28.52882	20 04 13.98	−20 43 27.6	26.6 w	59 568
S/2019 S 20	2020 07 20.37189	19 57 32.64	−21 02 51.7		59 568
S/2019 S 20	2020 07 20.43765	19 57 31.36	−21 02 55.3		59 568
S/2019 S 20	2021 07 09.46273	20 53 39.35	−17 52 41.8	26.9 w	59 568
S/2019 S 20	2021 07 09.52602	20 53 38.36	−17 52 45.7	26.4 w	59 568
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S/2019 S 21	2006 02 02.35153	08 45 00.273	+18 51 07.90		05 568
S/2019 S 21	2019 07 03.40993	19 09 57.77	−22 06 23.6		59 568
S/2019 S 21	2019 07 03.41854	19 09 57.61	−22 06 23.9	26.0 w	59 568
S/2019 S 21	2019 07 03.47574	19 09 56.50	−22 06 26.5		59 568
S/2019 S 21	2019 07 04.41555	19 09 38.71	−22 07 02.7		59 568
S/2019 S 21	2019 07 04.44997	19 09 38.04	−22 07 04.0	26.1 w	59 568
S/2019 S 21	2019 08 22.24689	18 56 22.68	−22 33 28.2		59 568
S/2019 S 21	2019 08 22.27224	18 56 22.40	−22 33 28.8		59 568
S/2019 S 21	2019 08 28.25994	18 55 27.18	−22 35 33.0		59 568
S/2019 S 21	2020 06 27.45932	20 07 36.08	−20 34 29.8	25.8 w	59 568
S/2019 S 21	2020 06 27.52228	20 07 35.10	−20 34 33.1		59 568
S/2019 S 21	2020 06 27.55374	20 07 34.60	−20 34 34.7		59 568
S/2019 S 21	2020 07 20.37189	20 01 05.65	−20 56 22.3	26.0 w	59 568
S/2019 S 21	2020 07 20.43765	20 01 04.48	−20 56 26.1		59 568
S/2019 S 21	2021 07 08.45743	21 01 42.23	−17 49 51.3	25.8 w	59 568
S/2019 S 21	2021 07 08.51209	21 01 41.40	−17 49 54.9	25.7 w	59 568
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S/2020 S 1	2004 12 14.64145	07 53 07.476	+21 04 36.13		05 568
S/2020 S 1	2007 01 18.39643	09 42 33.807	+14 37 04.22	25.2 R	05 568
S/2020 S 1	2007 01 18.41092	09 42 33.589	+14 37 05.74		05 568
S/2020 S 1	2007 01 18.42537	09 42 33.368	+14 37 07.14	25.4 R	05 568
S/2020 S 1	2020 06 16.47014	20 13 43.52	−20 34 40.2		59 568
S/2020 S 1	2020 06 16.52163	20 13 42.80	−20 34 42.9		59 568
S/2020 S 1	2020 06 24.46348	20 11 44.31	−20 41 31.3		59 568
S/2020 S 1	2020 06 24.52648	20 11 43.29	−20 41 34.7		59 568
S/2020 S 1	2020 06 24.55508	20 11 42.82	−20 41 36.3	25.6 w	59 568
S/2020 S 1	2020 06 29.46061	20 10 21.43	−20 46 05.1	25.3 w	59 568
S/2020 S 1	2020 06 29.52346	20 10 20.33	−20 46 08.5	25.4 w	59 568
S/2020 S 1	2020 06 29.54633	20 10 19.94	−20 46 09.7		59 568
S/2020 S 1	2020 07 24.36175	20 02 31.21	−21 09 37.6	25.9 w	59 568
S/2020 S 1	2020 07 24.42460	20 02 29.95	−21 09 40.9	26.1 w	59 568
S/2020 S 1	2020 07 24.45607	20 02 29.33	−21 09 42.7		59 568
S/2020 S 1	2021 07 08.45743	20 59 47.11	−18 19 12.6	25.9 w	59 568
S/2020 S 1	2021 07 08.50059	20 59 46.44	−18 19 15.9	25.7 w	59 568
S/2020 S 1	2021 07 08.54086	20 59 45.83	−18 19 19.0		59 568
S/2020 S 1	2021 07 08.55525	20 59 45.61	−18 19 20.0		59 568
S/2020 S 2	2019 07 01.38103	19 17 47.99	−21 51 29.9	26.7 w	04T14
S/2020 S 2	2019 07 01.40107	19 17 47.58	−21 51 30.7	26.5 w	04T14
S/2020 S 2	2019 07 02.38620	19 17 28.36	−21 52 13.5		04T14
S/2020 S 2	2019 07 02.46123	19 17 26.90	−21 52 16.6		04T14
S/2020 S 2	2020 06 27.45932	20 06 04.06	−20 34 20.9	26.7 w	04T14
S/2020 S 2	2020 06 27.49075	20 06 03.57	−20 34 22.6		04T14
S/2020 S 2	2020 06 28.44303	20 05 48.58	−20 35 12.5	26.9 w	04T14
S/2020 S 2	2020 06 28.50594	20 05 47.58	−20 35 15.7		04T14
S/2020 S 2	2020 07 20.37189	19 59 28.92	−20 55 23.2	26.9 w	04T14
S/2020 S 2	2020 07 20.43765	19 59 27.71	−20 55 26.9		04T14
S/2020 S 2	2020 08 16.36475	19 51 51.80	−21 17 56.7		04T14
S/2020 S 2	2020 08 16.40484	19 51 51.20	−21 17 58.3		04T14
S/2020 S 2	2021 07 08.45743	21 00 05.38	−17 43 20.8	26.8 w	04T14
S/2020 S 2	2021 07 08.50059	21 00 04.72	−17 43 23.9		04T14
S/2020 S 2	2021 07 08.55237	21 00 03.93	−17 43 27.4	26.4 w	04T14
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S/2020 S 3	2019 07 03.40422	19 13 14.04	−21 38 53.3		59 568
S/2020 S 3	2019 07 04.47006	19 12 55.34	−21 39 21.0		59 568
S/2020 S 3	2019 07 04.48150	19 12 55.14	−21 39 21.1		59 568
S/2020 S 3	2020 06 24.46348	20 13 02.27	−20 14 06.3	26.4 w	59 568
S/2020 S 3	2020 06 24.49219	20 13 01.82	−20 14 08.1		59 568
S/2020 S 3	2020 06 24.52648	20 13 01.30	−20 14 10.4	26.4 w	59 568
S/2020 S 3	2020 06 24.54650	20 13 00.99	−20 14 11.9		59 568
S/2020 S 3	2020 06 29.46061	20 11 44.19	−20 19 49.2	26.0 w	59 568
S/2020 S 3	2020 06 29.52346	20 11 43.16	−20 19 53.6	26.2 w	59 568
S/2020 S 3	2020 06 29.54348	20 11 42.85	−20 19 55.0		59 568
S/2020 S 3	2020 07 24.36175	20 04 16.89	−20 50 17.2	26.3 w	59 568
S/2020 S 3	2020 07 24.40461	20 04 16.07	−20 50 20.2	26.2 w	59 568
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S/2020 S 3	2021 07 09.48285	20 54 36.71	−18 22 33.6		59 568
S/2020 S 3	2021 07 09.50588	20 54 36.32	−18 22 35.1	26.2 w	59 568
S/2020 S 3	2021 07 09.52602	20 54 35.98	−18 22 36.3	26.0 w	59 568
S/2020 S 3	2021 07 09.54617	20 54 35.64	−18 22 37.5		59 568
S/2020 S 4	2019 07 01.38103	19 17 04.56	−22 18 11.5		04T14
S/2020 S 4	2019 07 02.38620	19 16 47.64	−22 18 54.6		04T14
S/2020 S 4	2019 07 02.44979	19 16 46.57	−22 18 57.1		04T14
S/2020 S 4	2019 07 02.47841	19 16 46.07	−22 18 58.4		04T14
S/2020 S 4	2020 06 24.46348	20 12 49.13	−19 53 15.8	27.5 w	04T14
S/2020 S 4	2020 06 24.48933	20 12 48.71	−19 53 16.9		04T14
S/2020 S 4	2020 06 29.46061	20 11 27.17	−19 57 15.4	26.9 w	04T14
S/2020 S 4	2020 06 29.48632	20 11 26.72	−19 57 16.6		04T14
S/2020 S 4	2020 07 24.36175	20 03 43.04	−20 19 23.4	26.5 w	04T14
S/2020 S 4	2020 07 24.39319	20 03 42.41	−20 19 25.0		04T14
S/2020 S 4	2020 07 24.43033	20 03 41.67	−20 19 27.0		04T14
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S/2020 S 4	2021 07 09.52602	20 54 56.11	−17 43 25.0	26.5 w	04T14
S/2020 S 4	2021 07 09.54617	20 54 55.78	−17 43 26.8		04T14
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S/2020 S 5	2019 07 03.45000	19 12 53.73	−21 35 02.2		59 568
S/2020 S 5	2019 07 03.47002	19 12 53.36	−21 35 02.7		59 568
S/2020 S 5	2019 07 03.48147	19 12 53.16	−21 35 03.0		59 568
S/2020 S 5	2019 07 04.38694	19 12 37.11	−21 35 26.9		59 568
S/2020 S 5	2019 07 04.47293	19 12 35.58	−21 35 29.1		59 568
S/2020 S 5	2019 07 04.48150	19 12 35.42	−21 35 29.4		59 568
S/2020 S 5	2020 06 24.46348	20 12 34.81	−19 55 03.5	26.4 w	04T14
S/2020 S 5	2020 06 24.53792	20 12 33.71	−19 55 08.3	26.4 w	04T14
S/2020 S 5	2020 06 29.46061	20 11 20.04	−20 00 28.9	26.3 w	04T14

S/2020 S 5	2020 06 29.52346	20 11 19.06	−20 00 32.8	26.5 w	04T14
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S/2020 S 5	2020 07 24.36175	20 04 11.29	−20 29 57.9	26.7 w	04T14
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S/2020 S 5	2021 07 09.46273	20 55 08.06	−18 23 05.6	26.4 w	59 568
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S/2020 S 5	2021 07 09.52602	20 55 06.97	−18 23 09.8		59 568
S/2020 S 5	2021 07 09.54617	20 55 06.63	−18 23 11.1		59 568
S/2020 S 5	2021 07 09.55767	20 55 06.42	−18 23 11.5		59 568
S/2020 S 6	2019 07 01.38103	19 17 01.87	−22 02 33.6		04T14
S/2020 S 6	2019 07 01.40394	19 17 01.46	−22 02 34.3		04T14
S/2020 S 6	2019 07 01.45548	19 17 00.50	−22 02 35.6		04T14
S/2020 S 6	2019 07 02.38620	19 16 43.92	−22 03 07.6		04T14
S/2020 S 6	2019 07 02.41195	19 16 43.48	−22 03 08.5		04T14
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S/2020 S 6	2020 06 28.44303	20 04 43.56	−20 31 30.8		59 568
S/2020 S 6	2020 06 28.46303	20 04 43.22	−20 31 32.0		59 568
S/2020 S 6	2020 06 28.51737	20 04 42.26	−20 31 35.3	26.4 w	59 568
S/2020 S 6	2020 07 20.38904	19 57 59.22	−20 53 55.2		59 568
S/2020 S 6	2020 07 20.43765	19 57 58.27	−20 53 58.4	26.3 w	59 568
S/2020 S 6	2020 08 16.36475	19 49 53.85	−21 19 12.5		04T14
S/2020 S 6	2020 08 16.39055	19 49 53.45	−21 19 13.9		04T14
S/2020 S 6	2021 07 09.46273	20 54 14.45	−18 25 47.4	26.3 w	04T14
S/2020 S 6	2021 07 09.51738	20 54 13.61	−18 25 51.3	26.3 w	04T14
S/2020 S 6	2021 07 09.54617	20 54 13.15	−18 25 53.5		04T14
S/2020 S 7	2019 07 01.38103	19 18 44.39	−22 00 22.5		04T14
S/2020 S 7	2019 07 01.44975	19 18 43.01	−22 00 26.0		04T14
S/2020 S 7	2019 07 02.40624	19 18 24.27	−22 01 08.7		04T14
S/2020 S 7	2019 07 02.42053	19 18 23.98	−22 01 09.3	26.4 w	04T14
S/2020 S 7	2019 07 02.44979	19 18 23.39	−22 01 10.6		04T14
S/2020 S 7	2020 06 24.46348	20 11 44.29	−19 55 20.2		59 568
S/2020 S 7	2020 06 24.48933	20 11 43.91	−19 55 21.5	26.7 w	59 568
S/2020 S 7	2020 06 24.52648	20 11 43.36	−19 55 23.4	26.9 w	59 568
S/2020 S 7	2020 06 24.55794	20 11 42.92	−19 55 25.0	26.8 w	04T14
S/2020 S 7	2020 06 29.46061	20 10 30.33	−19 59 35.9	26.4 w	59 568
S/2020 S 7	2020 06 29.48632	20 10 29.91	−19 59 37.4		59 568
S/2020 S 7	2020 06 29.55492	20 10 28.83	−19 59 41.3	26.6 w	04T14
S/2020 S 7	2020 07 24.36175	20 03 27.74	−20 23 12.0		59 568
S/2020 S 7	2020 07 24.42460	20 03 26.60	−20 23 15.7	26.5 w	59 568
S/2020 S 7	2020 07 24.45607	20 03 26.04	−20 23 17.7	26.4 w	04T14
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S/2020 S 8	2006 01 06.61177	08 53 18.820	+18 10 18.16		05 568
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S/2020 S 8	2019 08 22.30889	18 57 07.01	−22 41 46.7		04T14
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S/2020 S 8	2019 08 28.30870	18 56 09.52	−22 43 56.8		04T14
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S/2020 S 8	2020 06 27.49075	20 06 16.56	−20 47 44.9	26.7 w	59 568
S/2020 S 8	2020 06 27.52228	20 06 16.08	−20 47 46.6		59 568
S/2020 S 8	2020 06 28.44303	20 06 01.77	−20 48 35.3	26.6 w	59 568
S/2020 S 8	2020 06 28.51165	20 06 00.66	−20 48 39.3		59 568
S/2020 S 8	2020 07 20.37189	19 59 45.55	−21 08 50.3	25.8 w	59 568
S/2020 S 8	2020 07 20.40333	19 59 44.98	−21 08 52.1		59 568
S/2020 S 8	2021 07 08.48907	20 59 51.71	−17 43 25.0		04T14
S/2020 S 8	2021 07 08.52071	20 59 51.21	−17 43 27.1	26.2 w	04T14
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S/2020 S 9	2019 08 23.31720	19 05 26.77	−21 58 21.0		04T14
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S/2020 S 9	2019 08 26.26326	19 04 54.95	−21 59 34.7		04T14
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S/2020 S 9	2019 08 27.24434	19 04 45.05	−21 59 58.3		04T14
S/2020 S 9	2019 08 27.30733	19 04 44.39	−21 59 59.7		04T14
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S/2020 S 9	2019 09 03.28418	19 03 44.34	−22 02 30.3		04T14
S/2020 S 9	2020 06 27.45932	20 07 04.58	−20 26 42.4	26.1 w	59 568
S/2020 S 9	2020 06 27.52228	20 07 03.57	−20 26 46.4	25.9 w	59 568
S/2020 S 9	2020 06 28.44303	20 06 48.98	−20 27 46.2		59 568
S/2020 S 9	2020 06 28.50594	20 06 47.97	−20 27 50.2		59 568
S/2020 S 9	2020 06 28.53740	20 06 47.46	−20 27 52.1	25.8 w	59 568
S/2020 S 9	2020 07 20.43194	20 00 30.08	−20 52 18.5		59 568
S/2020 S 9	2020 07 20.45769	20 00 29.61	−20 52 20.3		59 568
S/2020 S 9	2020 08 16.36475	19 53 04.17	−21 19 07.9	26.0 w	59 568
S/2020 S 9	2020 08 16.40484	19 53 03.60	−21 19 09.9	25.8 w	59 568
S/2020 S 10	2007 01 18.38917	09 45 09.977	+14 36 17.38	26.0 R	05 568
S/2020 S 10	2007 01 18.40369	09 45 09.736	+14 36 18.95		05 568
S/2020 S 10	2007 01 18.41814	09 45 09.505	+14 36 19.99		05 568
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S/2020 S 10	2019 07 02.42053	19 17 38.17	−22 05 58.5	26.0 w	59 568
S/2020 S 10	2019 07 02.46981	19 17 37.18	−22 06 00.7		04T14
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S/2020 S 10	2020 06 28.47446	20 03 52.71	−20 26 39.5	27.0 w	04T14
S/2020 S 10	2020 07 20.37189	19 57 13.18	−20 46 27.2	26.7 w	04T14
S/2020 S 10	2020 07 20.43479	19 57 11.97	−20 46 30.6	26.5 w	04T14
S/2020 S 10	2020 08 16.36475	19 49 12.28	−21 08 53.0		04T14
S/2020 S 10	2020 08 16.40484	19 49 11.65	−21 08 54.7	26.8 w	04T14
Jupiter XXVII	2022 09 02.510414	00 15 34.472	+01 23 29.71	21.20w	F52
Jupiter XXVII	2022 09 02.518942	00 15 34.263	+01 23 28.32	21.17w	F52
Jupiter XXVII	2022 09 02.527428	00 15 34.069	+01 23 26.87	21.32w	F52
Jupiter XXVII	2022 09 16.338143	00 09 40.914	+00 43 53.65	21.51G	01G96
Jupiter XXVII	2022 09 16.343294	00 09 40.795	+00 43 52.57	21.36G	01G96
Jupiter XXVII	2022 09 16.348453	00 09 40.630	+00 43 51.46	20.89G	01G96
Jupiter XXVII	2022 09 16.353605	00 09 40.489	+00 43 50.05	22.08G	01G96
Jupiter XXVII	2022 09 24.390127	00 05 56.336	+00 18 33.01	21.25w	F51
Jupiter XXVII	2022 09 24.401238	00 05 56.002	+00 18 30.83	21.35w	F51
Jupiter XXVII	2022 09 24.412294	00 05 55.689	+00 18 28.77	21.39w	F51
Jupiter XXVII	2022 09 24.423406	00 05 55.361	+00 18 26.62	21.31w	F51
Jupiter XXVII	2022 09 26.305881	00 05 02.389	+00 12 25.88	21.01G	01G96
Jupiter XXVII	2022 09 26.311009	00 05 02.249	+00 12 25.20	20.53G	01G96
Jupiter XXVII	2022 09 26.316139	00 05 02.123	+00 12 24.16	21.21G	01G96

Jupiter XXVII	2022 09 26.321269	00 05 01.979	+00 12 23.26	21.09G	01G96
Jupiter XXVII	2022 09 28.334547	00 04 05.614	+00 05 59.36	20.94w	F52
Jupiter XXVII	2022 09 28.337823	00 04 05.516	+00 05 58.84	21.32w	F51
Jupiter XXVII	2022 09 28.345596	00 04 05.295	+00 05 57.24	21.01w	F52
Jupiter XXVII	2022 09 28.349576	00 04 05.178	+00 05 56.64	21.39w	F51
Jupiter XXVII	2022 09 28.356696	00 04 04.973	+00 05 55.24	21.10w	F52
Jupiter XXVII	2022 09 28.361650	00 04 04.829	+00 05 54.29	21.35w	F51
Jupiter XXVII	2022 09 28.367800	00 04 04.652	+00 05 53.16	21.28w	F52
Jupiter XXVII	2022 09 28.373765	00 04 04.481	+00 05 52.05	21.47w	F51
Jupiter XXVII	2022 10 02.296355	00 02 15.900	−00 06 30.04	21.80w	F51
Jupiter XXVII	2022 10 02.308631	00 02 15.554	−00 06 32.46	21.78w	F51
Jupiter XXVII	2022 10 02.321126	00 02 15.209	−00 06 34.47	21.77w	F51
Jupiter XXVII	2022 10 02.333520	00 02 14.837	−00 06 37.25	21.87w	F51
Jupiter XXVII	2022 10 02.444726	00 02 11.709	−00 06 57.73	21.33w	F51
Jupiter XXVII	2022 10 02.456090	00 02 11.391	−00 06 59.90	21.50w	F51
Jupiter XXVII	2022 10 02.467363	00 02 11.074	−00 07 01.98	21.59w	F51
Jupiter XXVII	2022 10 02.478412	00 02 10.757	−00 07 04.09	21.64w	F51
Saturn VIII	2022 05 12.386491	21 48 08.801	−14 21 14.36	10.58o	W68
Saturn VIII	2022 05 12.397184	21 48 08.878	−14 21 14.04	10.71o	W68
Saturn VIII	2022 05 12.402673	21 48 08.906	−14 21 13.93	10.69o	W68
Saturn VIII	2022 05 12.408084	21 48 08.945	−14 21 13.75	10.97o	W68
Saturn VIII	2022 05 12.421621	21 48 09.041	−14 21 13.36	10.67o	W68
Saturn VIII	2022 05 12.426939	21 48 09.084	−14 21 13.10	10.71o	W68
Saturn VIII	2022 09 10.929527	21 30 38.107	−16 10 03.50	11.97o	M22
Saturn VIII	2022 09 10.932702	21 30 38.066	−16 10 03.68	11.96o	M22
Saturn VIII	2022 09 10.938631	21 30 37.982	−16 10 04.15	12.01o	M22
Saturn VIII	2022 09 10.972205	21 30 37.524	−16 10 06.49	11.99o	M22
Saturn VIII	2022 09 12.130811	21 30 21.977	−16 11 27.10	12.09o	W68
Saturn VIII	2022 09 12.134305	21 30 21.922	−16 11 27.46	12.06o	W68
Saturn VIII	2022 09 12.143702	21 30 21.804	−16 11 28.07	12.10o	W68
Saturn VIII	2022 09 12.153797	21 30 21.665	−16 11 28.79	12.09o	W68
Saturn VIII	2022 09 13.902181	21 29 58.118	−16 13 27.19	12.13o	M22
Saturn VIII	2022 09 13.905334	21 29 58.078	−16 13 27.41	12.13o	M22
Saturn VIII	2022 09 13.910833	21 29 58.003	−16 13 27.77	12.11o	M22
Saturn VIII	2022 09 13.928574	21 29 57.758	−16 13 28.96	12.12o	M22
Saturn VIII	2022 09 16.367232	21 29 24.900	−16 16 08.51	12.16o	T08
Saturn VIII	2022 09 16.370464	21 29 24.852	−16 16 08.69	12.16o	T08
Saturn VIII	2022 09 16.400284	21 29 24.442	−16 16 10.56	12.18o	T08
Saturn VIII	2022 09 16.407680	21 29 24.341	−16 16 11.06	12.16o	T08
Saturn VIII	2022 09 20.088425	21 28 34.987	−16 19 53.80	12.23o	W68
Saturn VIII	2022 09 20.091128	21 28 34.956	−16 19 53.94	12.23o	W68
Saturn VIII	2022 09 20.096105	21 28 34.889	−16 19 54.16	12.23o	W68
Saturn VIII	2022 09 20.106425	21 28 34.740	−16 19 54.84	12.21o	W68
Saturn VIII	2022 09 21.114550	21 28 21.343	−16 20 52.55	12.21o	W68
Saturn VIII	2022 09 21.119236	21 28 21.274	−16 20 52.76	12.20o	W68
Saturn VIII	2022 09 21.125164	21 28 21.192	−16 20 53.20	12.18o	W68
Saturn VIII	2022 09 21.140498	21 28 20.983	−16 20 53.95	12.20o	W68
Saturn VIII	2022 11 24.801146	21 28 26.707	−16 16 18.05	12.56c	M22
Saturn VIII	2022 11 24.802497	21 28 26.726	−16 16 17.80	12.46c	M22
Saturn VIII	2022 11 24.804298	21 28 26.734	−16 16 17.54	12.49c	M22
Saturn VIII	2022 11 24.805649	21 28 26.767	−16 16 17.40	12.48c	M22
Saturn VIII	2022 11 24.819837	21 28 26.966	−16 16 16.68	12.04c	M22
Saturn VIII	2022 11 24.824952	21 28 27.065	−16 16 16.28	12.91c	M22
Saturn VIII	2022 11 24.826363	21 28 27.062	−16 16 16.03	12.58c	M22
Saturn VIII	2022 11 24.830431	21 28 27.130	−16 16 15.89	12.50c	M22
Saturn VIII	2022 11 27.027372	21 28 59.395	−16 13 51.02	12.28o	W68
Saturn VIII	2022 11 27.030994	21 28 59.443	−16 13 50.77	12.29o	W68
Saturn VIII	2022 11 27.042285	21 28 59.614	−16 13 50.02	12.28o	W68
Saturn VIII	2022 11 27.805517	21 29 11.002	−16 12 57.60	12.68c	M22
Saturn VIII	2022 11 27.808724	21 29 11.054	−16 12 57.46	12.68c	M22
Saturn VIII	2022 11 27.814232	21 29 11.146	−16 12 57.10	12.71c	M22
Saturn VIII	2022 11 27.824335	21 29 11.294	−16 12 56.48	12.71c	M22
Saturn VIII	2022 11 30.028696	21 29 44.674	−16 10 20.17	12.46o	W68
Saturn VIII	2022 11 30.034185	21 29 44.762	−16 10 19.78	12.43o	W68
Saturn VIII	2022 11 30.044554	21 29 44.916	−16 10 18.91	12.44o	W68
Saturn VIII	2022 11 30.056883	21 29 45.108	−16 10 18.05	12.45o	W68
Saturn VIII	2022 12 05.025924	21 31 02.621	−16 03 57.31	12.54o	W68
Saturn VIII	2022 12 05.029085	21 31 02.659	−16 03 56.99	12.54o	W68
Saturn VIII	2022 12 05.044907	21 31 02.921	−16 03 55.76	12.54o	W68
Saturn VIII	2022 12 05.050317	21 31 02.988	−16 03 55.44	12.53o	W68
Saturn VIII	2023 05 05.406155	22 31 21.173	−10 51 26.42	12.16o	W68
Saturn VIII	2023 05 05.410270	22 31 21.247	−10 51 26.10	12.16o	W68
Saturn VIII	2023 05 05.417684	22 31 21.370	−10 51 25.49	12.16o	W68
Saturn VIII	2023 05 05.423231	22 31 21.458	−10 51 25.02	12.13o	W68
Saturn VIII	2023 05 05.431486	22 31 21.598	−10 51 24.48	12.19o	W68
Saturn VIII	2023 05 08.142145	22 32 06.550	−10 47 49.78	12.36o	M22
Saturn VIII	2023 05 08.167826	22 32 06.950	−10 47 47.87	12.36o	M22
Saturn VIII	2023 05 08.177153	22 32 07.102	−10 47 47.11	12.34o	M22
Saturn VIII	2023 05 08.179387	22 32 07.135	−10 47 46.97	12.31o	M22
Saturn VIII	2023 05 10.096305	22 32 36.744	−10 45 24.08	12.48o	M22
Saturn VIII	2023 05 10.099476	22 32 36.792	−10 45 23.80	12.39o	M22
Saturn VIII	2023 05 10.125636	22 32 37.178	−10 45 21.85	12.42o	M22
Saturn VIII	2023 05 10.151936	22 32 37.560	−10 45 20.09	12.34o	M22
Saturn VIII	2023 05 10.181031	22 32 37.990	−10 45 17.96	12.42o	M22
Saturn IX	2022 04 19.108632	21 42 47.597	−14 47 31.31	16.88o	M22
Saturn IX	2022 04 19.111376	21 42 47.626	−14 47 31.02	16.99o	M22
Saturn IX	2022 04 19.116417	21 42 47.717	−14 47 30.91	16.93o	M22
Saturn IX	2022 04 19.126530	21 42 47.858	−14 47 30.12	16.98o	M22
Saturn IX	2022 05 04.404279	21 46 07.337	−14 32 37.75	16.76o	W68
Saturn IX	2022 05 04.410022	21 46 07.397	−14 32 37.36	16.75o	W68
Saturn IX	2022 05 04.413953	21 46 07.445	−14 32 37.36	16.98o	W68
Saturn IX	2022 05 04.428962	21 46 07.601	−14 32 36.60	16.74o	W68
Saturn IX	2022 06 22.414350	21 47 46.711	−14 31 22.51	16.64r	I41
Saturn IX	2022 06 22.438910	21 47 46.541	−14 31 23.48	17.05g	I41
Saturn IX	2022 07 09.320859	21 45 09.991	−14 47 06.47	16.57o	W68
Saturn IX	2022 07 09.324487	21 45 09.931	−14 47 06.72	16.51o	W68
Saturn IX	2022 07 09.329949	21 45 09.866	−14 47 07.04	16.60o	W68
Saturn IX	2022 07 09.340631	21 45 09.742	−14 47 08.09	16.68o	W68
Saturn IX	2022 07 21.231680	21 42 33.293	−15 01 50.48	16.47o	W68
Saturn IX	2022 07 21.233657	21 42 33.262	−15 01 50.59	16.46o	W68
Saturn IX	2022 07 21.251700	21 42 32.990	−15 01 52.21	16.45o	W68
Saturn IX	2022 07 21.258474	21 42 32.894	−15 01 52.68	16.49o	W68
Saturn IX	2022 07 22.323839	21 42 17.364	−15 03 18.18	16.48o	W68
Saturn IX	2022 07 22.328954	21 42 17.278	−15 03 18.61	16.54o	W68
Saturn IX	2022 07 22.332731	21 42 17.237	−15 03 18.83	16.52o	W68
Saturn IX	2022 07 22.344807	21 42 17.038	−15 03 19.98	16.52o	W68

Saturn IX	2022 07 24.919950	21 41 38.736	−15 06 50.40	16.55c		M22
Saturn IX	2022 07 24.922710	21 41 38.693	−15 06 50.62	16.52c		M22
Saturn IX	2022 07 24.943685	21 41 38.366	−15 06 52.38	16.57c		M22
Saturn IX	2022 07 24.958132	21 41 38.146	−15 06 53.50	16.64c		M22
Saturn IX	2022 07 26.284818	21 41 17.909	−15 08 43.84	16.38o		W68
Saturn IX	2022 07 26.309462	21 41 17.515	−15 08 45.82	16.46o		W68
Saturn IX	2022 07 26.313518	21 41 17.455	−15 08 46.25	16.40o		W68
Saturn IX	2022 07 26.319288	21 41 17.364	−15 08 46.75	16.42o		W68
Saturn IX	2022 07 30.14462	21 40 17.64	−15 14 10.6	16.4	G	KW94
Saturn IX	2022 07 30.15043	21 40 17.55	−15 14 11.1	16.4	G	KW94
Saturn IX	2022 07 30.15628	21 40 17.45	−15 14 11.6	16.4	G	KW94
Saturn IX	2022 07 31.961325	21 39 48.576	−15 16 46.34	16.61c		M22
Saturn IX	2022 07 31.968789	21 39 48.446	−15 16 47.03	16.62c		M22
Saturn IX	2022 07 31.975527	21 39 48.331	−15 16 47.60	16.66c		M22
Saturn IX	2022 07 31.985578	21 39 48.166	−15 16 48.50	16.65c		M22
Saturn IX	2022 08 02.269967	21 39 27.401	−15 18 39.71	16.59c		W68
Saturn IX	2022 08 02.276511	21 39 27.295	−15 18 40.36	16.56c		W68
Saturn IX	2022 08 02.279220	21 39 27.250	−15 18 40.43	16.56c		W68
Saturn IX	2022 08 02.297630	21 39 26.942	−15 18 42.12	16.51c		W68
Saturn IX	2022 08 03.516383	21 39 07.104	−15 20 28.79	16.24o		T08
Saturn IX	2022 08 03.520025	21 39 07.039	−15 20 29.15	16.23o		T08
Saturn IX	2022 08 03.527316	21 39 06.912	−15 20 29.65	16.29o		T08
Saturn IX	2022 08 03.537848	21 39 06.732	−15 20 30.59	16.23o		T08
Saturn IX	2022 08 04.997400	21 38 42.802	−15 22 37.06	16.52c		M22
Saturn IX	2022 08 05.000994	21 38 42.739	−15 22 37.27	16.51c		M22
Saturn IX	2022 08 05.006896	21 38 42.646	−15 22 37.81	16.51c		M22
Saturn IX	2022 08 05.017068	21 38 42.473	−15 22 38.75	16.47c		M22
Saturn IX	2022 08 05.731588	21 38 30.70	−15 23 42.1	16.4	R	D29
Saturn IX	2022 08 05.745729	21 38 30.46	−15 23 43.3	16.4	R	D29
Saturn IX	2022 08 05.759871	21 38 30.22	−15 23 44.6	16.4	R	D29
Saturn IX	2022 08 07.87898	21 37 55.11	−15 26 49.8	16.8	G	K L51
Saturn IX	2022 08 07.89376	21 37 54.88	−15 26 51.3	16.5	G	K L51
Saturn IX	2022 08 07.90852	21 37 54.64	−15 26 52.4	16.1	G	K L51
Saturn IX	2022 08 08.179705	21 37 50.117	−15 27 15.52	16.17o		W68
Saturn IX	2022 08 08.182427	21 37 50.064	−15 27 15.59	16.15o		W68
Saturn IX	2022 08 08.187393	21 37 50.002	−15 27 16.06	16.18o		W68
Saturn IX	2022 08 08.206529	21 37 49.663	−15 27 17.96	16.20o		W68
Saturn IX	2022 08 09.883380	21 37 21.696	−15 29 44.63	16.36o		M22
Saturn IX	2022 08 09.886362	21 37 21.650	−15 29 44.74	16.27o		M22
Saturn IX	2022 08 09.890341	21 37 21.571	−15 29 44.95	16.35o		M22
Saturn IX	2022 08 09.900656	21 37 21.391	−15 29 45.92	16.29o		M22
Saturn IX	2022 08 10.142787	21 37 17.371	−15 30 07.45	16.19o		W68
Saturn IX	2022 08 10.146152	21 37 17.302	−15 30 07.60	16.08o		W68
Saturn IX	2022 08 10.152200	21 37 17.191	−15 30 08.10	16.18o		W68
Saturn IX	2022 08 10.159039	21 37 17.071	−15 30 08.86	16.15o		W68
Saturn IX	2022 08 15.446671	21 35 48.382	−15 37 50.27	16.19o		T08
Saturn IX	2022 08 15.449860	21 35 48.329	−15 37 50.59	16.10o		T08
Saturn IX	2022 08 15.455780	21 35 48.226	−15 37 51.28	16.11o		T08
Saturn IX	2022 08 15.467186	21 35 48.031	−15 37 52.21	16.13o		T08
Saturn IX	2022 08 15.979970	21 35 39.463	−15 38 35.81	16.25o		M22
Saturn IX	2022 08 15.983197	21 35 39.396	−15 38 35.66	16.28o		M22
Saturn IX	2022 08 15.991145	21 35 39.269	−15 38 36.60	16.22o		M22
Saturn IX	2022 08 16.001782	21 35 39.067	−15 38 37.39	16.22o		M22
Saturn IX	2022 08 16.940790	21 35 23.354	−15 39 58.64	16.21o		M22
Saturn IX	2022 08 16.945958	21 35 23.258	−15 39 59.08	16.17o		M22
Saturn IX	2022 08 16.950290	21 35 23.189	−15 39 59.44	16.13o		M22
Saturn IX	2022 08 16.962488	21 35 22.985	−15 40 00.55	16.20o		M22
Saturn IX	2022 08 17.394380	21 35 15.775	−15 40 38.50	16.11o		T05
Saturn IX	2022 08 17.396188	21 35 15.744	−15 40 38.68	16.28o		T05
Saturn IX	2022 08 17.428564	21 35 15.190	−15 40 41.52	16.25o		T05
Saturn IX	2022 08 17.451663	21 35 14.796	−15 40 43.50	16.24o		T05
Saturn IX	2022 08 20.205301	21 34 28.877	−15 44 37.72	16.33c		W68
Saturn IX	2022 08 20.208502	21 34 28.822	−15 44 37.93	16.44c		W68
Saturn IX	2022 08 20.233704	21 34 28.390	−15 44 40.06	16.43c		W68
Saturn IX	2022 08 20.238885	21 34 28.310	−15 44 40.56	16.51c		W68
Saturn IX	2022 08 20.937271	21 34 16.730	−15 45 39.89	15.94o		M22
Saturn IX	2022 08 20.940876	21 34 16.685	−15 45 39.85	16.15o		M22
Saturn IX	2022 08 20.946882	21 34 16.567	−15 45 40.50	16.00o		M22
Saturn IX	2022 08 20.968873	21 34 16.205	−15 45 42.12	16.11o		M22
Saturn IX	2022 08 21.401485	21 34 09.077	−15 46 19.60	16.51c		T05
Saturn IX	2022 08 21.404648	21 34 09.019	−15 46 19.81	16.50c		T05
Saturn IX	2022 08 21.410074	21 34 08.923	−15 46 20.24	16.54c		T05
Saturn IX	2022 08 21.426549	21 34 08.650	−15 46 21.50	16.57c		T05
Saturn IX	2022 08 22.543632	21 33 50.256	−15 47 54.46	16.5	G	P07
Saturn IX	2022 08 22.545266	21 33 50.220	−15 47 54.31	16.4	G	P07
Saturn IX	2022 08 22.656462	21 33 48.379	−15 48 04.00	16.4	G	P07
Saturn IX	2022 08 22.682749	21 33 47.930	−15 48 06.01	16.5	G	P07
Saturn IX	2022 08 22.778660	21 33 46.313	−15 48 14.15	16.4	G	P07
Saturn IX	2022 08 23.201037	21 33 39.408	−15 48 49.14	16.36c		W68
Saturn IX	2022 08 23.220817	21 33 39.079	−15 48 50.83	16.42c		W68
Saturn IX	2022 08 23.239964	21 33 38.755	−15 48 52.49	16.64c		W68
Saturn IX	2022 08 23.252224	21 33 38.546	−15 48 53.46	16.36c		W68
Saturn IX	2022 08 24.169756	21 33 23.573	−15 50 09.46	16.61c		W68
Saturn IX	2022 08 24.203768	21 33 23.011	−15 50 12.19	16.54c		W68
Saturn IX	2022 08 24.206926	21 33 22.961	−15 50 12.52	16.49c		W68
Saturn IX	2022 08 24.215136	21 33 22.824	−15 50 13.13	16.55c		W68
Saturn IX	2022 08 26.181291	21 32 50.952	−15 52 53.87	16.59c		W68
Saturn IX	2022 08 26.186741	21 32 50.856	−15 52 54.37	16.59c		W68
Saturn IX	2022 08 26.189893	21 32 50.813	−15 52 54.62	16.59c		W68
Saturn IX	2022 08 26.201662	21 32 50.611	−15 52 55.45	16.60c		W68
Saturn IX	2022 08 27.117250	21 32 35.938	−15 54 09.43	16.40c		W68
Saturn IX	2022 08 27.119510	21 32 35.911	−15 54 09.61	16.48c		W68
Saturn IX	2022 08 27.122705	21 32 35.854	−15 54 09.97	16.48c		W68
Saturn IX	2022 08 27.146557	21 32 35.460	−15 54 11.88	16.56c		W68
Saturn IX	2022 08 27.914282	21 32 23.201	−15 55 13.22	16.24o		M22
Saturn IX	2022 08 27.941938	21 32 22.752	−15 55 15.49	16.29o		M22
Saturn IX	2022 08 27.968228	21 32 22.327	−15 55 17.58	16.38o		M22
Saturn IX	2022 08 27.971661	21 32 22.267	−15 55 17.83	16.32o		M22
Saturn IX	2022 08 30.135368	21 31 48.223	−15 58 08.22	16.57c		W68
Saturn IX	2022 08 30.138749	21 31 48.166	−15 58 08.40	16.55c		W68
Saturn IX	2022 08 30.160945	21 31 47.808	−15 58 10.16	16.55c		W68
Saturn IX	2022 08 30.177912	21 31 47.539	−15 58 11.50	16.46c		W68
Saturn IX	2022 08 31.170661	21 31 32.134	−15 59 28.14	16.61c		W68
Saturn IX	2022 08 31.174268	21 31 32.076	−15 59 28.39	16.55c		W68
Saturn IX	2022 08 31.181404	21 31 31.961	−15 59 29.00	16.61c		W68
Saturn IX	2022 08 31.194045	21 31 31.759	−15 59 29.98	16.65c		W68

Saturn IX	2022 08 31.416351	21 31 28.339	−15 59 47.80	16.16o	T08
Saturn IX	2022 08 31.440706	21 31 27.950	−15 59 49.63	16.34o	T08
Saturn IX	2022 08 31.444508	21 31 27.898	−15 59 49.92	16.39o	T08
Saturn IX	2022 08 31.451357	21 31 27.785	−15 59 50.50	16.34o	T08
Saturn IX	2022 09 03.167186	21 30 46.570	−16 03 13.82	16.35o	W68
Saturn IX	2022 09 03.170788	21 30 46.522	−16 03 14.26	16.46o	W68
Saturn IX	2022 09 03.176199	21 30 46.442	−16 03 14.51	16.48o	W68
Saturn IX	2022 09 03.193396	21 30 46.176	−16 03 15.77	16.51o	W68
Saturn IX	2022 09 10.929527	21 28 56.657	−16 12 11.63	16.63o	M22
Saturn IX	2022 09 10.932702	21 28 56.604	−16 12 12.24	16.41o	M22
Saturn IX	2022 09 10.938631	21 28 56.520	−16 12 12.13	16.49o	M22
Saturn IX	2022 09 10.972205	21 28 56.050	−16 12 14.69	16.35o	M22
Saturn IX	2022 09 12.130811	21 28 40.862	−16 13 28.34	16.64o	W68
Saturn IX	2022 09 12.134305	21 28 40.802	−16 13 28.49	16.59o	W68
Saturn IX	2022 09 12.143702	21 28 40.687	−16 13 29.17	16.64o	W68
Saturn IX	2022 09 12.153797	21 28 40.548	−16 13 29.68	16.49o	W68
Saturn IX	2022 09 13.902181	21 28 18.180	−16 15 17.57	16.44o	M22
Saturn IX	2022 09 13.905334	21 28 18.139	−16 15 17.75	16.40o	M22
Saturn IX	2022 09 13.910833	21 28 18.065	−16 15 18.14	16.33o	M22
Saturn IX	2022 09 13.928574	21 28 17.827	−16 15 19.22	16.41o	M22
Saturn IX	2022 09 16.367232	21 27 47.983	−16 17 43.26	16.57o	T08
Saturn IX	2022 09 16.370464	21 27 47.938	−16 17 43.44	16.55o	T08
Saturn IX	2022 09 16.400284	21 27 47.575	−16 17 45.17	16.64o	T08
Saturn IX	2022 09 16.407680	21 27 47.484	−16 17 45.56	16.58o	T08
Saturn IX	2022 09 17.549869	21 27 34.09	−16 18 49.8	16.7 R	D29
Saturn IX	2022 09 17.565778	21 27 33.90	−16 18 50.7	16.8 R	D29
Saturn IX	2022 09 17.581688	21 27 33.71	−16 18 51.6	16.7 R	D29
Saturn IX	2022 09 19.148934	21 27 15.914	−16 20 15.43	16.53o	W68
Saturn IX	2022 09 19.151822	21 27 15.876	−16 20 15.47	16.43o	W68
Saturn IX	2022 09 19.157020	21 27 15.814	−16 20 15.72	16.50o	W68
Saturn IX	2022 09 19.182020	21 27 15.528	−16 20 17.16	16.63o	W68
Saturn IX	2022 09 20.088425	21 27 05.597	−16 21 04.39	16.36o	W68
Saturn IX	2022 09 20.091128	21 27 05.558	−16 21 04.57	16.30o	W68
Saturn IX	2022 09 20.096105	21 27 05.510	−16 21 04.79	16.57o	W68
Saturn IX	2022 09 20.106425	21 27 05.398	−16 21 05.29	16.46o	W68
Saturn IX	2022 09 21.114550	21 26 54.605	−16 21 56.23	16.70o	W68
Saturn IX	2022 09 21.119236	21 26 54.559	−16 21 56.41	16.64o	W68
Saturn IX	2022 09 21.125164	21 26 54.487	−16 21 56.77	16.63o	W68
Saturn IX	2022 09 21.140498	21 26 54.324	−16 21 57.53	16.58o	W68
Saturn IX	2022 11 18.013734	21 27 07.728	−16 19 19.38	16.82o	W68
Saturn IX	2022 11 18.016438	21 27 07.774	−16 19 19.74	16.83o	W68
Saturn IX	2022 11 18.023656	21 27 07.850	−16 19 18.77	16.84o	W68
Saturn IX	2022 11 18.036634	21 27 08.006	−16 19 18.12	16.89o	W68
Saturn IX	2022 11 19.823272	21 27 29.306	−16 17 33.76	17.21c	M22
Saturn IX	2022 11 19.826490	21 27 29.354	−16 17 33.40	17.13c	M22
Saturn IX	2022 11 19.831968	21 27 29.429	−16 17 33.18	17.06c	M22
Saturn IX	2022 11 19.843066	21 27 29.544	−16 17 32.46	16.98c	M22
Saturn IX	2022 11 22.098216	21 27 58.145	−16 15 12.46	16.81o	W68
Saturn IX	2022 11 22.102322	21 27 58.202	−16 15 12.35	16.92o	W68
Saturn IX	2022 11 22.108444	21 27 58.272	−16 15 11.70	16.84o	W68
Saturn IX	2022 11 22.118697	21 27 58.433	−16 15 11.02	16.94o	W68
Saturn IX	2022 11 23.193421	21 28 12.722	−16 14 02.36	17.20c	T08
Saturn IX	2022 11 23.198974	21 28 12.806	−16 14 01.79	17.03c	T08
Saturn IX	2022 11 23.205003	21 28 12.905	−16 14 01.50	17.07c	T08
Saturn IX	2022 11 23.221178	21 28 13.102	−16 14 00.24	17.02c	T08
Saturn IX	2022 11 23.768118	21 28 20.527	−16 13 23.12	17.17c	M22
Saturn IX	2022 11 23.771270	21 28 20.578	−16 13 22.94	17.30c	M22
Saturn IX	2022 11 23.777584	21 28 20.666	−16 13 22.55	17.19c	M22
Saturn IX	2022 11 23.792865	21 28 20.875	−16 13 21.47	17.17c	M22
Saturn IX	2022 11 24.801146	21 28 34.865	−16 12 13.46	17.13c	M22
Saturn IX	2022 11 24.802497	21 28 34.894	−16 12 13.28	17.20c	M22
Saturn IX	2022 11 24.804298	21 28 34.901	−16 12 12.89	17.05c	M22
Saturn IX	2022 11 24.805649	21 28 34.930	−16 12 12.78	17.10c	M22
Saturn IX	2022 11 24.819837	21 28 35.122	−16 12 11.88	16.65c	M22
Saturn IX	2022 11 24.824952	21 28 35.206	−16 12 11.81	17.48c	M22
Saturn IX	2022 11 24.826363	21 28 35.218	−16 12 10.94	17.23c	M22
Saturn IX	2022 11 24.830431	21 28 35.285	−16 12 11.09	17.07c	M22
Saturn IX	2022 11 27.027372	21 29 07.068	−16 09 35.93	16.79o	W68
Saturn IX	2022 11 27.030994	21 29 07.097	−16 09 35.68	16.77o	W68
Saturn IX	2022 11 27.042285	21 29 07.279	−16 09 35.03	16.77o	W68
Saturn IX	2022 11 27.805517	21 29 18.715	−16 08 38.94	17.03c	M22
Saturn IX	2022 11 27.808724	21 29 18.775	−16 08 38.72	17.03c	M22
Saturn IX	2022 11 27.814232	21 29 18.852	−16 08 38.22	16.99c	M22
Saturn IX	2022 11 27.824335	21 29 19.010	−16 08 37.61	17.09c	M22
Saturn IX	2022 11 30.028696	21 29 53.136	−16 05 51.04	16.95o	W68
Saturn IX	2022 11 30.034185	21 29 53.239	−16 05 50.75	16.73o	W68
Saturn IX	2022 11 30.044554	21 29 53.426	−16 05 49.67	16.90o	W68
Saturn IX	2022 11 30.056883	21 29 53.597	−16 05 49.16	17.05o	W68
Saturn IX	2022 12 05.025924	21 31 16.606	−15 59 03.88	16.73o	W68
Saturn IX	2022 12 05.029085	21 31 16.694	−15 59 03.44	17.22o	W68
Saturn IX	2022 12 05.044907	21 31 16.949	−15 59 01.54	16.87o	W68
Saturn IX	2022 12 05.050317	21 31 17.006	−15 59 01.61	16.91o	W68
Saturn IX	2022 12 15.195680	21 34 30.103	−15 43 16.72	17.16c	T05
Saturn IX	2022 12 15.198844	21 34 30.187	−15 43 16.64	17.16c	T05
Saturn IX	2022 12 15.204271	21 34 30.298	−15 43 16.14	17.13c	T05
Saturn IX	2022 12 15.214284	21 34 30.485	−15 43 15.28	17.12c	T05
Saturn IX	2023 04 20.396086	22 28 39.773	−11 04 31.19	17.18c	W68
Saturn IX	2023 04 20.399327	22 28 39.850	−11 04 30.90	17.18c	W68
Saturn IX	2023 04 20.416485	22 28 40.176	−11 04 29.14	17.39c	W68
Saturn IX	2023 04 22.400250	22 29 18.223	−11 01 12.97	17.40c	W68
Saturn IX	2023 04 22.415614	22 29 18.540	−11 01 11.24	17.40c	W68
Saturn IX	2023 04 22.419738	22 29 18.614	−11 01 10.88	17.25c	W68
Saturn IX	2023 04 22.425616	22 29 18.684	−11 01 10.42	17.35c	W68
Saturn IX	2023 04 28.404018	22 31 06.691	−10 51 58.64	17.09c	W68
Saturn IX	2023 04 28.408104	22 31 06.742	−10 51 58.36	17.18c	W68
Saturn IX	2023 04 28.415363	22 31 06.876	−10 51 57.49	17.11c	W68
Saturn IX	2023 04 28.423245	22 31 07.046	−10 51 57.02	17.21c	W68
Saturn IX	2023 05 02.419449	22 32 13.380	−10 46 22.26	16.90o	W68
Saturn IX	2023 05 02.422209	22 32 13.421	−10 46 22.08	16.96o	W68
Saturn IX	2023 05 02.424056	22 32 13.447	−10 46 21.94	16.92o	W68
Saturn IX	2023 05 05.406155	22 32 59.798	−10 42 31.43	16.88o	W68
Saturn IX	2023 05 05.410270	22 32 59.861	−10 42 30.96	17.09o	W68
Saturn IX	2023 05 05.417684	22 32 59.988	−10 42 30.28	17.17o	W68
Saturn IX	2023 05 05.423231	22 33 00.050	−10 42 29.92	16.97o	W68
Saturn IX	2023 05 05.431486	22 33 00.209	−10 42 29.38	16.99o	W68
Saturn IX	2023 05 08.398250	22 33 43.536	−10 38 56.00	16.80o	W68

Saturn IX	2023 05 08.401451	22 33 43.574	−10 38 55.64	16.82o	W68
Saturn IX	2023 05 08.414313	22 33 43.752	−10 38 55.03	16.89o	W68
Saturn IX	2023 05 08.422716	22 33 43.886	−10 38 54.17	16.79o	W68
Saturn IX	2023 05 08.431050	22 33 43.985	−10 38 53.59	16.76o	W68
Saturn IX	2023 05 10.096305	22 34 07.097	−10 37 01.38	16.98o	M22
Saturn IX	2023 05 10.099476	22 34 07.116	−10 37 01.24	16.90o	M22
Saturn IX	2023 05 10.125636	22 34 07.478	−10 36 59.54	16.91o	M22
Saturn IX	2023 05 10.151936	22 34 07.807	−10 36 57.96	16.82o	M22
Saturn XIX	2021 07 08.45743	20 58 38.78	−18 03 23.0	22.3 w	04T14
Saturn XIX	2021 07 08.58115	20 58 36.79	−18 03 32.0	22.4 w	04T14
Saturn XXI	2019 08 22.24969	18 57 20.19	−21 57 11.2		04T14
Saturn XXI	2019 08 22.32299	18 57 19.40	−21 57 13.1		04T14
Saturn XXI	2019 08 28.25994	18 56 23.97	−21 59 42.4		04T14
Saturn XXI	2019 08 28.37173	18 56 23.00	−21 59 45.1		04T14
Saturn XXI	2021 07 09.46273	20 55 45.44	−17 33 02.1	23.0 w	04T14
Saturn XXI	2021 07 09.58644	20 55 43.32	−17 33 10.6	23.0 w	04T14
Saturn XXII	2019 08 22.24689	19 00 36.30	−22 15 40.3		04T14
Saturn XXII	2019 08 22.33146	19 00 35.45	−22 15 41.2		04T14
Saturn XXII	2019 08 28.31444	18 59 44.19	−22 16 41.0		04T14
Saturn XXII	2021 07 08.45743	20 59 34.03	−18 20 10.0	23.4 w	04T14
Saturn XXII	2021 07 08.58115	20 59 32.14	−18 20 19.5	23.3 w	04T14
Saturn XXIII	2019 08 22.27788	18 58 49.46	−22 27 01.1		04T14
Saturn XXIII	2019 08 22.31170	18 58 49.07	−22 27 01.8		04T14
Saturn XXIII	2019 08 28.25994	18 57 50.55	−22 28 53.2		04T14
Saturn XXIII	2021 07 08.45743	20 58 51.52	−17 58 09.7	24.6 w	04T14
Saturn XXIII	2021 07 08.52071	20 58 50.49	−17 58 14.3		04T14
Saturn XXV	2019 08 22.24689	18 59 01.09	−22 35 54.1		04T14
Saturn XXV	2019 08 22.31170	18 59 00.36	−22 35 55.7		04T14
Saturn XXV	2019 08 28.25994	18 58 01.95	−22 38 00.6		04T14
Saturn XXV	2019 08 28.30012	18 58 01.58	−22 38 01.3		04T14
Saturn XXVI	2019 09 03.24114	19 01 09.62	−22 45 58.0		04T14
Saturn XXVI	2019 09 03.36588	19 01 08.90	−22 46 00.7		04T14
Saturn XXVI	2020 06 24.46348	20 13 16.48	−20 41 46.3	21.5 w	59 568
Saturn XXVI	2020 06 24.52362	20 13 15.57	−20 41 49.4	21.3 w	59 568
Saturn XXVI	2020 06 24.58661	20 13 14.61	−20 41 52.7	21.3 w	59 568
Saturn XXVI	2020 06 29.46061	20 11 59.60	−20 46 12.5	21.3 w	59 568
Saturn XXVI	2020 06 29.58352	20 11 57.60	−20 46 19.1	21.3 w	59 568
Saturn XXVI	2020 07 24.36175	20 04 40.56	−21 09 41.5	21.4 w	59 568
Saturn XXVI	2020 07 24.42175	20 04 39.43	−21 09 44.9	21.4 w	59 568
Saturn XXVI	2021 07 09.52313	20 55 37.58	−18 10 02.5	21.1 w	04T14
Saturn XXVI	2021 07 09.58644	20 55 36.63	−18 10 07.5	21.2 w	04T14
Saturn XXVI	2022 07 31.22636	21 44 29.89	−15 33 21.5	20.0 G	14W76
Saturn XXVI	2022 07 31.24905	21 44 29.50	−15 33 24.2	20.2 G	14W76
Saturn XXVI	2022 07 31.27246	21 44 29.14	−15 33 25.7	20.1 G	14W76
Saturn XXVI	2022 08 05.21016	21 43 09.53	−15 40 37.1	20.4 G	14W76
Saturn XXVI	2022 08 05.24745	21 43 08.87	−15 40 41.0	20.5 G	14W76
Saturn XXVI	2022 08 05.28229	21 43 08.25	−15 40 43.8	20.5 G	14W76
Saturn XXVII	2019 08 23.25515	19 03 31.69	−22 37 45.5		04T14
Saturn XXVII	2019 08 23.33983	19 03 30.76	−22 37 47.0		04T14
Saturn XXVII	2019 08 26.25182	19 03 01.28	−22 38 35.5		04T14
Saturn XXVII	2019 08 26.35782	19 03 00.22	−22 38 37.2		04T14
Saturn XXVII	2019 08 27.27869	19 02 51.57	−22 38 51.3		04T14
Saturn XXVII	2019 09 03.24114	19 01 55.97	−22 40 19.4		04T14
Saturn XXVII	2019 09 03.30425	19 01 55.54	−22 40 20.1		04T14
Saturn XXVII	2021 07 08.45743	20 59 12.17	−18 07 51.5	24.3 w	04T14
Saturn XXVII	2021 07 08.51784	20 59 11.22	−18 07 56.0	23.8 w	04T14
Saturn XXVII	2021 07 08.58115	20 59 10.23	−18 08 00.6	24.3 w	04T14
Saturn XXVIII	2021 07 08.45743	20 57 38.14	−18 10 39.7	23.5 w	04T14
Saturn XXVIII	2021 07 08.52648	20 57 37.15	−18 10 44.9	23.3 w	04T14
Saturn XXX	2019 08 23.27488	19 05 06.49	−22 27 15.6		04T14
Saturn XXX	2019 08 26.25182	19 04 35.07	−22 28 19.2		04T14
Saturn XXX	2019 08 26.27759	19 04 34.80	−22 28 19.3		04T14
Saturn XXX	2019 09 03.26699	19 03 26.49	−22 30 43.5		04T14
Saturn XXX	2021 07 08.45743	21 00 51.63	−17 49 11.8		04T14
Saturn XXX	2021 07 08.52648	21 00 50.61	−17 49 16.7	23.8 w	04T14
Saturn XXX	2021 07 08.58115	21 00 49.80	−17 49 20.5	24.1 w	04T14
Saturn XXXI	2019 08 22.24689	18 57 09.92	−22 29 46.0		04T14
Saturn XXXI	2019 08 22.28915	18 57 09.45	−22 29 46.6		04T14
Saturn XXXI	2019 08 28.25994	18 56 13.83	−22 30 45.9		04T14
Saturn XXXI	2019 08 28.35168	18 56 13.04	−22 30 46.7		04T14
Saturn XXXVI	2019 08 22.24689	19 00 21.46	−22 13 08.5		04T14
Saturn XXXVI	2019 08 22.31170	19 00 20.80	−22 13 09.8		04T14
Saturn XXXVI	2019 08 28.25994	18 59 29.20	−22 15 07.7		04T14
Saturn XXXVI	2019 08 28.34593	18 59 28.52	−22 15 09.1		04T14
Saturn XXXVI	2021 07 09.46273	20 54 33.49	−18 16 47.4	25.2 w	04T14
Saturn XXXVI	2021 07 09.50588	20 54 32.76	−18 16 50.5		04T14
Saturn XXXVII	2019 08 22.24689	18 59 52.12	−22 19 03.2		04T14
Saturn XXXVII	2019 08 22.32863	18 59 51.29	−22 19 03.6		04T14
Saturn XXXVII	2019 08 28.25994	18 59 00.68	−22 19 33.6		04T14
Saturn XXXVII	2019 08 28.32589	18 59 00.17	−22 19 33.7		04T14
Saturn XXXVIII	2021 07 09.46273	20 53 24.77	−18 06 21.4	25.0 w	04T14
Saturn XXXVIII	2021 07 09.52602	20 53 23.79	−18 06 25.4	24.9 w	04T14
Saturn XL	2019 09 03.26699	19 03 50.09	−22 15 25.4		04T14
Saturn XL	2019 09 03.31572	19 03 49.76	−22 15 26.4		04T14
Saturn XL	2021 07 09.52602	20 56 08.18	−18 01 19.0	25.2 w	04T14
Saturn XL	2021 07 09.55767	20 56 07.71	−18 01 20.9	25.1 w	04T14
Saturn XLI	2019 08 23.33983	19 03 00.65	−22 22 11.6		04T14
Saturn XLII	2019 08 22.24689	18 58 29.69	−22 21 38.8		04T14
Saturn XLIII	2019 08 28.28004	18 57 57.66	−22 35 45.5		04T14
Saturn XLIII	2019 08 28.32589	18 57 57.29	−22 35 46.4		04T14
Saturn XLIII	2021 07 09.46273	20 55 40.33	−17 58 12.1		04T14
Saturn XLIII	2021 07 09.52602	20 55 39.24	−17 58 16.7	25.3 w	04T14
Saturn XLIV	2019 08 23.25515	19 03 16.25	−21 58 12.0		04T14
Saturn XLIV	2019 08 23.31439	19 03 15.55	−21 58 13.8		04T14
Saturn XLIV	2019 08 26.25182	19 02 44.79	−21 59 30.2		04T14
Saturn XLIV	2019 08 26.30623	19 02 44.21	−21 59 31.4		04T14
Saturn XLIV	2019 09 03.28418	19 01 36.55	−22 02 35.4		04T14
Saturn XLIV	2019 09 03.36588	19 01 35.95	−22 02 37.1		04T14
Saturn XLV	2021 07 08.52071	21 00 03.06	−18 12 21.7		04T14
Saturn XLVI	2019 08 22.24689	18 57 56.34	−22 36 13.3		04T14
Saturn XLVI	2019 08 22.30889	18 57 55.71	−22 36 14.7		04T14
Saturn XLVI	2019 08 28.25994	18 57 03.11	−22 38 21.0		04T14
Saturn XLVI	2020 06 24.46348	20 12 03.94	−20 25 55.7	25.2 w	59 568
Saturn XLVI	2020 06 24.54936	20 12 02.67	−20 26 00.1		59 568
Saturn XLVI	2020 06 29.46061	20 10 48.59	−20 30 22.5	25.1 w	59 568
Saturn XLVI	2020 06 29.52346	20 10 47.59	−20 30 26.0	25.3 w	59 568

Saturn XLVI	2020 07 24.37889	20 03 38.74	−20 54 15.3	25.1 w	59 568
Saturn XLVI	2020 07 24.39604	20 03 38.43	−20 54 16.2	25.2 w	59 568
Saturn XLVI	2021 07 08.45743	20 59 19.39	−17 49 02.5		04T14
Saturn XLVI	2021 07 08.52071	20 59 18.36	−17 49 06.9	25.3 w	04T14
Saturn XLVII	2019 08 23.25515	19 03 26.40	−22 27 28.0		04T14
Saturn XLVII	2019 08 26.25182	19 02 55.14	−22 28 17.1		04T14
Saturn XLVII	2019 08 26.32628	19 02 54.36	−22 28 18.2		04T14
Saturn XLVII	2019 08 27.24434	19 02 45.49	−22 28 32.2		04T14
Saturn XLVII	2019 08 27.30733	19 02 44.86	−22 28 33.1		04T14
Saturn XLVII	2019 09 03.29565	19 01 47.44	−22 30 03.6		04T14
Saturn XLVII	2021 07 08.45743	20 58 50.80	−18 02 34.0	25.1 w	04T14
Saturn XLVII	2021 07 08.52071	20 58 49.88	−18 02 38.6		04T14
Saturn XLVIII	2019 07 02.39766	19 18 57.01	−22 03 26.5		04T14
Saturn XLVIII	2019 07 02.40624	19 18 56.84	−22 03 26.9	25.8 w	04T14
Saturn XLVIII	2019 07 02.47553	19 18 55.47	−22 03 29.3		04T14
Saturn XLVIII	2021 07 08.45743	20 59 09.59	−17 46 46.0	25.4 w	04T14
Saturn XLVIII	2021 07 08.52071	20 59 08.64	−17 46 50.5	25.3 w	04T14
Saturn LI	2019 08 23.25515	19 05 50.51	−22 22 05.8		04T14
Saturn LI	2019 08 23.29745	19 05 50.04	−22 22 06.8		04T14
Saturn LI	2019 08 26.27185	19 05 19.62	−22 23 08.1		04T14
Saturn LI	2019 08 26.35782	19 05 18.77	−22 23 09.7		04T14
Saturn LI	2019 09 03.25839	19 04 13.87	−22 25 25.7		04T14
Saturn LI	2021 07 08.45743	21 00 32.88	−17 53 06.5		04T14
Saturn LI	2021 07 08.52071	21 00 31.95	−17 53 10.8	24.9 w	04T14
Saturn LII	2021 07 09.46273	20 54 25.74	−18 05 58.4	24.5 w	04T14
Saturn LII	2021 07 09.52602	20 54 24.78	−18 06 03.6	24.6 w	04T14
Saturn LIV	2019 08 22.24689	18 58 17.23	−22 16 16.8		04T14
Saturn LIV	2019 08 22.30889	18 58 16.52	−22 16 18.1		04T14
Saturn LIV	2019 08 28.25994	18 57 17.75	−22 18 35.2		04T14
Saturn LIV	2019 08 28.32589	18 57 17.15	−22 18 36.6		04T14
Saturn LIV	2021 07 08.45743	20 57 47.82	−17 50 35.5	25.8 w	04T14
Saturn LIV	2021 07 08.52071	20 57 46.77	−17 50 39.9	25.8 w	04T14
Saturn LV	2019 08 23.28331	19 02 36.09	−22 25 44.5		04T14
Saturn LV	2019 08 26.25182	19 02 03.73	−22 26 49.0		04T14
Saturn LVI	2019 08 23.25515	19 04 34.11	−22 24 02.6		04T14
Saturn LVI	2019 08 23.31720	19 04 33.44	−22 24 04.1		04T14
Saturn LVI	2019 08 26.27471	19 04 03.40	−22 25 10.4		04T14
Saturn LVI	2019 08 26.32628	19 04 02.88	−22 25 11.4		04T14
Saturn LVI	2019 08 27.30733	19 03 53.63	−22 25 32.0		04T14
Saturn LVI	2019 09 03.24114	19 02 58.32	−22 27 42.3		04T14
Saturn LVI	2019 09 03.29565	19 02 57.94	−22 27 43.2		04T14
Saturn LVI	2021 07 09.50299	20 52 29.63	−18 19 05.8		04T14
Saturn LVI	2021 07 09.55767	20 52 28.76	−18 19 09.5	25.2 w	04T14
Saturn LVII	2019 08 23.31720	19 03 59.24	−22 26 03.5		04T14
Saturn LVIII	2019 08 22.24689	18 59 24.08	−22 21 00.9		04T14
Saturn LVIII	2019 08 22.30889	18 59 23.38	−22 21 02.2		04T14
Saturn LVIII	2019 08 28.25994	18 58 22.45	−22 23 13.2		04T14
Saturn LVIII	2019 08 28.32589	18 58 21.83	−22 23 14.6		04T14
Saturn LVIII	2021 07 08.52071	21 01 48.38	−17 52 09.8	25.3 w	04T14
Saturn LX	2019 08 28.25994	18 58 44.82	−22 10 59.8		04T14
Saturn LX	2019 08 28.30012	18 58 44.47	−22 11 00.0		04T14
Saturn LX	2021 07 08.45743	20 59 22.14	−18 16 59.0		04T14
Saturn LX	2021 07 08.52071	20 59 21.13	−18 17 03.3		04T14
Saturn LXI	2019 08 22.24689	18 58 03.52	−22 13 19.4		04T14
Saturn LXI	2019 08 28.25994	18 57 04.96	−22 15 02.4		04T14
Saturn LXI	2019 08 28.31444	18 57 04.46	−22 15 03.4		04T14
Saturn LXI	2021 07 08.45743	20 59 56.33	−18 07 45.8	26.1 w	04T14
Saturn LXI	2021 07 08.52071	20 59 55.31	−18 07 50.5	25.9 w	04T14
Saturn LXII	2019 08 23.25515	19 05 31.64	−22 43 06.5		04T14
Saturn LXII	2019 08 26.29765	19 05 01.53	−22 44 04.0		04T14
Saturn LXII	2019 08 26.33774	19 05 01.14	−22 44 04.7		04T14
Saturn LXII	2019 08 27.24434	19 04 52.89	−22 44 20.6		04T14
Saturn LXII	2019 08 27.30733	19 04 52.28	−22 44 21.7		04T14
Saturn LXII	2019 09 03.24114	19 03 59.16	−22 46 05.6		04T14
Saturn LXII	2019 09 03.30425	19 03 58.74	−22 46 06.6		04T14
Saturn LXII	2021 07 09.46273	20 56 25.43	−18 02 03.2		04T14
Saturn LXIII	2019 08 26.25182	19 01 28.01	−22 21 03.7		04T14
Saturn LXIII	2019 08 26.29190	19 01 27.62	−22 21 04.7		04T14
Saturn LXIII	2021 07 08.45743	20 59 14.48	−17 46 20.8	25.6 w	04T14
Saturn LXIII	2021 07 08.52071	20 59 13.54	−17 46 24.5	25.6 w	04T14
Saturn LXIV	2021 07 08.45743	21 00 55.50	−17 58 27.0		04T14
Saturn LXIV	2021 07 08.52071	21 00 54.57	−17 58 31.4		04T14
Saturn LXV	2019 08 28.25994	18 58 30.39	−22 27 58.0		04T14
Saturn LXV	2019 08 28.30012	18 58 30.01	−22 27 58.7		04T14
Saturn LXV	2021 07 08.45743	21 00 34.39	−17 47 46.9		04T14
Saturn LXV	2021 07 08.50059	21 00 33.70	−17 47 49.8	25.6 w	04T14
Saturn LXVI	2019 08 22.28634	19 00 43.52	−22 22 48.1		04T14
Saturn LXVI	2019 08 22.33146	19 00 43.10	−22 22 48.5		04T14

OBSERVATIONS OF MINOR PLANETS

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

033 Karl Schwarzschild Observatory, Tautenburg

Observers S. Melnikov, C. Hoegner, F. Ludwig, B. Stecklum. Measurer B. Stecklum. 1.34-m $f/3$ Schmidt + CCD. (01)

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

{1} 2023 DP_5, 3, 1, 0; *[3, 1, 0∗, 2023/02/27]*

{5} 2005 SP_9, 3, 1, 0; 2006 VC_{83}, 2, 1, 0; 2011 CD_{151}, 3, 1, 0; 2011 SR_{210}, 3, 1, 0; 2012 FB_{28}, 3, 1, 0; 2015 BB_{523}, 3, 1, 0; 2016 BZ_{114}, 3, 1, 0; 2017 SW_{232}, 3, 1, 0; 2017 VW_{36}, 3, 1, 0; 2018 KD_{22}, 3, 1, 0; 2019 YS_{35}, 3, 1, 0; 2020 TC_{11}, 3, 1, 0; 2022 AQ_{39}, 3, 1, 0; 2022 AG_{41}, 3, 1, 0; 2022 BK_{36}, 3, 1, 0; 2022 CF_{38}, 3, 1, 0; 2022 RM_{83}, 3, 1, 0; 2022 RE_{84}, 3, 1, 0; 2022 SB_{146}, 3, 1, 0; 2022 SG_{271}, 3, 1, 0; 2022 SQ_{284} ∗, 3, 1, 0; (29739), 3, 1, 0; (200790), 3, 1, 0; (241560), 3, 1, 0; (264552), 3, 1, 0; (279770), 3, 1, 0; (289128), 3, 1, 0; (313052), 3, 1, 0; (390642), 3, 1, 0; (478108), 3, 1, 0; (498422), 3, 1, 0; (508797), 3, 1, 0; (517411), 3, 1, 0; (526190), 3, 1, 0; *[101, 34, 1∗, 2022/02/27–2022/10/06]*

056 Skalnaté Pleso

Observer M. Pikler. Measurer M. Husarik. 1.3-m $f/8.15$ reflector + CCD, 0.61-m $f/4.3$ reflector + CCD.

(6478), 14, 2, 19; *[14, 1, 0∗, 2023/04/23–2023/05/11]*

069 Baldone

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

2001 FX_{125}, 16, 1, 0; 2006 UK_{359}, 5, 1, 0; 2019 RS_{14}, 3, 1, 0; 2020 DB_5, 38, 3, 2; 2023 HO_6, 28, 2, 5; (4544), 47, 3, 2; (6540), 31, 2, 1; (10195), 50, 2, 1; (11877), 47, 3, 2; (13364), 30, 1, 0; (13787), 25, 1, 0; (15147), 9, 1, 0; (18547), 16, 1, 0; (26231), 14, 1, 0; (26286), 32, 2, 1; (27290), 69, 3, 2; (27807), 25, 1, 0; (30512), 162, 5, 25; (30968), 56, 1, 0; (31446), 99, 2, 24; (40256), 156, 6, 20; (41685), 96, 3, 9; (42534), 25, 1, 0; (43424), 170, 6, 5; (43694), 10, 1, 0; (48960), 13, 1, 0; (51437), 37, 2, 1; (59608), 12, 1, 0; (60022), 19, 1, 0; (64228), 25, 1, 0; (70506), 38, 1, 0; (72019), 58, 1, 0; (73299), 22, 1, 0; (74510), 98, 6, 15; (75209), 24, 2, 1; (76821), 28, 1, 0; (78490), 132, 5, 14; (84169), 137, 7, 6; (92126), 46, 1, 0; (94489), 79, 3, 3; (99546), 17, 1, 0; (104216), 51, 3, 2; (107957), 11, 1, 0; (108385), 22, 1, 0; (110141), 10, 1, 0; (119000), 48, 1, 0; (131597), 39, 1, 0; (133072), 18, 1, 0; (159727), 20, 1, 0; (188500), 8, 1, 0; (205803), 22, 1, 0; (225899), 92, 3, 3; (232222), 45, 3, 2; (276051), 39, 2, 1; (329007), 39, 1, 0; (384760), 5, 1, 0; (396453), 7, 1, 0; (414745), 20, 1, 0; (467336), 23, 2, 3; (481343), 21, 2, 1; (488453), 11, 1, 0; *[2595, 61, 0∗, 2015/10/05–2023/06/29]*

071 NAO Rozhen, Smolyan

Observers V. Radeva, A. Asenov, D. Dimitrov, A. Atanasov. Measurers V. Radeva, A. Kostov. 0.5-m/0.7-m $f/3.44$ Schmidt + CCD. (06)

{6} (65803), 23, 1, 0; *[23, 1, 0∗, 2022/10/09]*

073 Bucharest

Observers A. Sonka, A. Nedelcu. Measurer A. Sonka. 0.50-m $f/7.0$ 500mm Reflector + CCD.

2020 DB_5, 6, 1, 0; (488453), 3, 1, 0; *[9, 2, 0∗, 2023/06/09]*

084 Pulkovo

Observer K. N. Naumov. Measurers A. V. Devyatkin, D. L. Gorshanov. 0.32-m $f/10$ Cassegrain reflector + CCD. (01)

{1} 2023 DZ_2, 41, 1, 0; *[41, 1, 0∗, 2023/03/23]*

095 Crimea-Nauchnyi

Observer S. Nazarov. Measurer A. Chernyshov. 0.35-m $f/5$ reflector + CCD. (03)

{3} 1993 VG_6, 2, 1, 0; 2003 SA_{340}, 2, 1, 0; 2003 SV_{453}, 2, 1, 0; 2007 GK_{30}, 2, 1, 0; 2010 RG_{197}, 6, 3, 2; 2011 SV_{308}, 2, 1, 0; 2011 UC_{148}, 2, 1, 0; 2012 KX_{25}, 8, 4, 4; 2014 GZ_{11}, 2, 1, 0; 2014 HD_{207}, 2, 1, 0; 2014 KW_{58}, 2, 1, 0; 2014 UG_{81}, 2, 1, 0; 2015 AG_{195}, 2, 1, 0; 2015 AS_{273}, 2, 1, 0; 2015 CM_{69}, 2, 1, 0; 2015 FZ_{388}, 6, 3, 18; 2015 HE_{159}, 2, 1, 0; 2015 XW_{407}, 8, 4, 4; 2016 AU_{233}, 2, 1, 0; 2016 DV_{26}, 2, 1, 0; 2016 EK_{257}, 2, 1, 0; 2016 GJ_{324}, 2, 1, 0; 2016 XH_7, 2, 1, 0; 2017 DM_{110}, 4, 2, 1; 2017 FU_{43}, 2, 1, 0; 2017 FL_{110}, 2, 1, 0; 2017 SD_{109}, 2, 1, 0; 2018 KG_{10}, 2, 1, 0; 2019 GZ_{65}, 2, 1, 0; 2019 JV_{62}, 6, 3, 2; 2019 UG_{40}, 4, 2, 1; 2020 HD_{159}, 2, 1, 0; 2020 KQ_{14}, 2, 1, 0; 2020 UB_{70}, 2, 1, 0; 2022 YT_{10} ∗, 12, 6, 10; 2023 FS_{44}, 2, 1, 0; 2023 JB_{16}, 6, 3, 4; (162), 2, 1, 0; (1363), 8, 4, 4; (3898), 2, 1, 0; (4309), 2, 1, 0; (14616), 2, 1, 0; (16721), 6, 3, 3; (17430), 4, 2, 1; (18548), 2, 1, 0; (30034), 8, 4, 4; (32053), 2, 1, 0; (32314), 6, 3, 4; (40138), 2, 1, 0; (41534), 2, 1, 0; (43131), 8, 4, 4; (44701), 4, 2, 1; (45889), 6, 3, 2; (46196), 4, 2, 1; (57072), 2, 1, 0; (70755), 6, 3, 4; (70858), 2, 1, 0; (70952), 2, 1, 0; (71212), 2, 1, 0; (76759), 2, 1, 0; (78021), 4, 2, 1; (78870), 4, 2, 1; (82740), 2, 1, 0; (87177), 4, 2, 1; (87688), 4, 2, 1; (91912), 2, 1, 0; (96841), 2, 1, 0; (97687), 2, 1, 0; (98370), 2, 1, 0; (101457), 8, 4, 4; (102632), 4, 2, 1; (106962), 4, 2, 1; (109154), 8, 4, 4; (109839), 2, 1, 0; (112469), 2, 1, 0; (124661), 2, 1, 0; (128991), 2, 1, 0; (131424), 8, 4, 4; (133523), 2, 1, 0; (137081), 4, 2, 1; (138019), 2, 1, 0; (138206), 2, 1, 0; (141954), 2, 1, 0; (157650), 2, 1, 0; (158025), 2, 1, 0; (166088), 4, 2, 1; (166990), 2, 1, 0; (172629), 8, 4, 4; (175501), 2, 1, 0; (179123), 2, 1, 0; (183217), 2, 1, 0; (183723), 2, 1, 0; (191522), 2, 1, 0; (191631), 4, 2, 1; (195656), 4, 2, 1; (196154), 2, 1, 0; (197855), 8, 4, 4; (198116), 2, 1, 0; (199579), 2, 1, 0; (199648), 4, 2, 1; (202548), 8, 4, 4; (204628), 4, 2, 1; (206500), 6, 3, 2; (206578), 2, 1, 0; (212803), 2, 1, 0; (221332), 4, 2, 1; (221607), 4, 2, 1; (222142), 2, 1, 0; (223859), 4, 2, 1; (225063), 6, 3, 2; (225751), 8, 4, 4; (225788), 2, 1, 0; (228699), 2, 1, 0; (233290), 2, 1, 0; (236514), 8, 4, 4; (247674), 2, 1, 0; (247914), 4, 2, 1; (248928), 2, 1, 0; (254504), 2, 1, 0; (260382), 8, 4, 4; (264952), 4, 2, 1; (267795), 2, 1, 0; (268928), 2, 1, 0; (269328), 8, 4, 4; (269624), 4, 2, 1; (269633), 2, 1, 0; (270890), 4, 2, 1; (273220), 8, 4, 4; (279366), 2, 1, 0; (283340), 4, 2, 1; (288066), 2, 1, 0; (289010), 2, 1, 0; (293147), 2, 1, 0; (295150), 2, 1, 0; (298207), 8, 4, 4; (299380), 4, 2, 1; (304417), 2, 1, 0; (306822), 8, 4, 4; (309650), 6, 3, 2; (324244), 2, 1, 0; (325033), 2, 1, 0; (328771), 2, 1, 0; (329541), 4, 2, 1; (330873), 2, 1, 0; (331591), 2, 1, 0; (332204), 6, 3, 2; (332232), 2, 1, 0; (342144), 2, 1, 0; (343618), 4, 2, 1; (361411), 8, 4, 4; (362009), 2, 1, 0; (368910), 2, 1, 0; (369840), 2, 1, 0; (371459), 2, 1, 0; (372355), 2, 1, 0; (374801), 4, 2, 1; (380784), 2, 1, 0; (383688), 4, 2, 1; (387599), 4, 2, 1; (391445), 8, 4, 4; (394232), 2, 1, 0; (399387), 4, 2, 1; (414537), 2, 1, 0; (432793), 2, 1, 0; (433324), 2, 1, 0; (442347), 2, 1, 0; (449426), 4, 2, 2; (451989), 6, 3, 4; (454066), 2, 1, 0; (465894), 2, 1, 0; (466632), 2, 1, 0; (473428), 2, 1, 0; (501838), 2, 1, 0; (509650), 2, 1, 0; (524865), 2, 1, 0; (541055), 2, 1, 0; (565015), 4, 2, 1; *[604, 177, 1∗, 2022/11/01–2023/06/17]*

104 San Marcello Pistoiese

Observers P. Bacci, M. Maestripieri, M. D. Grazia, T. Giovannetti. Measurers P. Bacci, L. Tesi, G. Fagioli. 0.60-m $f/4.0$ reflector + CCD, 0.60-m F4 Reflector + CCD, 0.60-m $f/4$ Newton + CCD.

2023 GG, 3, 1, 0; 2023 GM_1, 3, 1, 0; 2023 GR_1, 3, 1, 0; 2023 GT_1, 3, 1, 0; 2023 GA_2, 2, 1, 0; 2023 HT_3, 3, 1, 0; 2023 HY_3, 2, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HJ_4, 3, 1, 0; 2023 HU_4, 3, 1, 0; 2023 HN_5, 2, 1, 0; 2023 HO_{18}, 3, 1, 0; 2023 KZ, 3, 1, 0; 2023 KD_1, 2, 1, 0; 2023 KF_1, 2, 1, 0; 2023 KJ_1, 3, 1, 0; 2023 KS_1, 3, 1, 0; 2023 KV_1, 3, 1, 0; 2023 KX_1, 3, 1, 0; 2023 KZ_1, 4, 1, 0; 2023 KD_2, 3, 1, 0; 2023 KE_2, 3, 1, 0; 2023 KT_3, 3, 1, 0; 2023 KY_3, 3, 1, 0; 2023 KE_5, 3, 1, 0; 2023 LC, 4, 1, 0; 2023 LD, 3, 1, 0; 2023 LK, 2, 1, 0; 2023 LL, 3, 1, 0; 2023 LQ, 3, 1, 0; 2023 LS, 4, 1, 0; 2023 LU, 2, 1, 0; 2023 LV, 4, 1, 0; 2023 LT_1, 3, 1, 0; 2023 LD_2, 3, 1, 0; 2023 LE_2, 2, 1, 0; 2023 MC, 2, 1, 0; 2023 MD, 3, 1, 0; 2023 MP, 3, 1, 0; 2023 MT, 2, 1, 0; 2023 MZ, 3, 1, 0; 2023 MY_3, 3, 1, 0; 2023 MB_4, 3, 1, 0; 2023 MG_4, 2, 1, 0; 2023 MX_4, 2, 1, 0; *[127, 45, 0∗, 2023/04/10–2023/06/25]*

106 Črni Vrh

Observer H. Mikuž. Measurer B. Dintinjana. 0.60-m $f/3.3$ reflector + CMO, 0.6-m $f/3.3$ Deltagraph + CCD, 0.60-m $f/3.0$ reflector + CCD.

2023 GR, 4, 1, 0; 2023 GZ_1, 4, 1, 0; 2023 HM_3, 3, 1, 0; 2023 HH_6, 3, 1, 0; 2023 MZ, 4, 1, 0; 2023 MX_4, 4, 1, 0; 2023 MQ_5, 4, 1, 0; 2023 MB_6, 4, 1, 0; 2023 MD_6, 4, 1, 0; *[34, 9, 0∗, 2023/04/10–2023/06/30]*

118 Astronomical and Geophysical Observatory, Modra

Observer Š. Gajdoš. Measurers Š. Gajdoš, K. Kulish, T. Voros, V. Kuksenko. 0.6-m $f/5.5$ reflector + CCD.

1995 CA_5, 2, 1, 0; 2012 GQ_3, 4, 2, 1; 2014 QT_{195}, 2, 1, 0; 2014 UP_{51}, 4, 2, 1; (902), 3, 1, 0; (1929), 3, 1, 0; (2557), 8, 3, 2; (4160), 3, 1, 0; (4993), 3, 1, 0; (7800), 3, 1, 0; (8548), 3, 1, 0; (10348), 3, 1, 0; (13968), 3, 1, 0; (15113), 3, 1, 0; (25645), 3, 1, 0; (32863), 2, 1, 0; (36423), 2, 1, 0; (38498), 2, 1, 0; (43495), 2, 1, 0; (45431), 2, 1, 0; (47826), 3, 1, 0; (47854), 2, 1, 0; (50408), 2, 1, 0; (51431), 2, 1, 0; (59719), 3, 1, 0; (73610), 2, 1, 0; (101082), 2, 1, 0; (103353), 2, 1, 0; (114367), 2, 1, 0; (121946), 2, 1, 0; (123539), 2, 1, 0; (132544), 3, 1, 0; (139121), 2, 1, 0; (139688), 2, 1, 0; (150248), 2, 1, 0; (156374), 3, 1, 0; (166043), 2, 1, 0; (171758), 2, 1, 0; (172996), 6, 3, 2; (192775), 2, 1, 0; (202562), 2, 1, 0; (223454), 3, 1, 0; (229258), 3, 1, 0; (247089), 2, 1, 0; (256735), 2, 1, 0; (266903), 2, 1, 0; (270316), 2, 1, 0; (287949), 2, 1, 0; (291338), 3, 1, 0; (296215), 2, 1, 0; (314155), 2, 1, 0; (320176), 2, 1, 0; (328413), 2, 1, 0; (356669), 4, 2, 1; (373503), 3, 1, 0; (448072), 2, 1, 0; (479908), 4, 2, 1; (569696), 6, 3, 2; (611881), 2, 1, 0; *[158, 59, 0∗, 2023/04/04–2023/04/23]*

130 Lumezzane

Observers A. Coffano, W. Marinello, M. Micheli, G. Pizzetti, A. Soffiantini. Measurers W. Marinello, G. Pizzetti, A. Coffano. 0.40-m $f/6.5$ reflector + CCD.

2005 TF_{49}, 4, 1, 0; 2011 ED_{78}, 4, 1, 0; 2017 BE_{32}, 2, 1, 0; 2017 UY_5, 3, 1, 0; 2020 BV_{14}, 3, 1, 0; 2020 DB_5, 4, 1, 0; 2023 FJ_3, 3, 1, 0; 2023 GG, 3, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HT_3, 2, 1, 0; 2023 HP_5, 2, 1, 0; 2023 HZ_5, 2, 1, 0; 2023 HO_6, 4, 1, 0; 2023 JJ_3, 2, 1, 0; 2023 MD, 3, 1, 0; (3671), 4, 1, 0; (6646), 3, 1, 0; (152770), 4, 1, 0; (215442), 4, 1, 0; (236716), 4, 1, 0; (455588), 2, 1, 0; (490684), 2, 1, 0; (503871), 4, 1, 0; (513125), 4, 1, 0; (619492), 4, 1, 0; (620102), 4, 1, 0; *[83, 26, 0∗, 2023/04/04–2023/06/26]*

152 Moletai Astronomical Observatory

Observer K. Černis. 0.35-m $f/3.5$ reflector + CCD.

(4147), 4, 1, 0; (10678), 3, 1, 0; (14032), 4, 1, 0; (19690), 12, 1, 0; (20602), 3, 1, 0; (20879), 4, 1, 0; (23025), 8, 1, 0; (30693), 3, 1, 0; (38397), 4, 1, 0; (40974), 4, 1, 0; (53149), 4, 1, 0; (67774), 4, 1, 0; (67945), 4, 1, 0; (69250), 4, 1, 0; (82565), 4, 1, 0; (86108), 8, 1, 0; (90696), 3, 1, 0; (98075), 4, 1, 0; (98123), 4, 1, 0; (98427), 4, 1, 0; (100717), 4, 1, 0; (106783), 12, 1, 0; (110707), 8, 1, 0; *[116, 23, 0∗, 2010/10/08]*

160 Castelmartini

Observers E. Prosperi, S. Prosperi, M. Jaeger. Measurer E. Prosperi. 0.07-m $f/6.0$ 0.07-m $f/6$ + CCD + CCD, 0.07-m $f/6$ + CCD.

2005 TF_{49}, 3, 1, 0; (1036), 3, 1, 0; (1627), 3, 1, 0; (1862), 6, 2, 5; (4486), 3, 1, 0; (4544), 2, 1, 0; (86666), 2, 1, 0; (154244), 4, 1, 0; (218863), 3, 1, 0; (503871), 3, 1, 0; *[32, 10, 0∗, 2023/04/06–2023/06/24]*

168 Kourovskaya
Observer D. Glamazda. Measurers Y. Wiebe, G. Kaiser. 0.40-m $f/0.78$ Schmidt + CCD.

2005 TF_{49}, 14, 5, 14; 2006 HV_5, 15, 3, 4; (2171), 3, 1, 0; (3752), 12, 4, 7; (4544), 11, 4, 7; (503871), 6, 2, 7; *[61, 6, 0∗, 2023/04/11–2023/04/25]*

169 Airali Observatory
Observer S. Puccini. 0.25-m Schmidt-Cassegrain + CCD.

(607), 12, 1, 0; (610), 2, 1, 0; (917), 12, 1, 0; (1103), 12, 1, 0; (1240), 11, 1, 0; (1549), 12, 1, 0; (1559), 12, 1, 0; (1565), 12, 1, 0; (17294), 2, 1, 0; *[87, 9, 0∗, 2023/01/13–2023/05/23]*

181 Observatoire des Makes, Saint-Louis
Observers T. Santana-Ros, M. Micheli, F. Ocaña, L. Conversi, J. Berthier, F. Vachier, P. Descamps, A. Klotz, P. Thierry. Measurer M. Micheli. 0.6-m $f/8$ reflector + CMO. (01)
Observers F. Vachier, A. Klotz, P. Thierry, J. Berthier. Measurers F. Vachier, J. Berthier. 0.6-m $f/8$ reflector + CCD. (04)

{1} 2023 HT_4, 1, 1, 0; *[1, 1, 0∗, 2023/06/08]*

{4} 2023 HG_{26} ∗, 28, 5, 20; *[28, 1, 1∗, 2023/04/25–2023/05/15]*

186 Kitab
Observers A. Novichonok, A. Schmalz, V. Agletdinov. Measurer A. Novichonok. 0.36-m $f/8$ reflector + CCD. (01)

{1} (1036), 4, 1, 0; *[4, 1, 0∗, 2023/05/07]*

190 Gissar
Observer A. M. Buriev. 0.7-m $f/4$ reflector + CCD.

(2602), 86, 1, 0; *[86, 1, 0∗, 2023/05/19]*

196 Homburg-Erbach
Observer W. Wiedemann. 0.28-m $f/4.3$ Schmidt-Cassegrain + CCD.

2023 HO_6, 6, 2, 1; (12538), 2, 1, 0; (85709), 2, 1, 0; (215442), 3, 1, 0; *[13, 4, 0∗, 2023/06/13–2023/06/26]*

203 GiaGa Observatory
Observers S. Foglia, G. Galli. Measurer G. Galli. 0.36-m $f/5.76$ Schmidt-Cassegrain + CCD.

2015 VN_{66}, 3, 1, 0; 2023 GL, 2, 1, 0; 2023 GM, 3, 1, 0; 2023 HU_4, 3, 1, 0; 2023 HN_5, 2, 1, 0; 2023 HO_5, 3, 1, 0; 2023 HW_5, 2, 1, 0; 2023 HO_{18}, 3, 1, 0; 2023 JZ_4, 3, 1, 0; 2023 KF, 2, 1, 0; 2023 KU_2, 2, 1, 0; 2023 KV_2, 3, 1, 0; 2023 MC, 2, 1, 0; 2023 MH_2, 6, 2, 1; 2023 MO_3, 2, 1, 0; 2023 MB_4, 3, 1, 0; *[44, 16, 0∗, 2023/04/09–2023/06/24]*

204 Schiaparelli Observatory
Observer L. Buzzi. Measurers L. Buzzi, A. Aletti. 0.84-m $f/3.5$ reflector + CCD.

2008 NM_4, 2, 1, 0; 2011 AW_{86}, 2, 1, 0; 2012 HA_6, 2, 1, 0; 2012 KW_{55}, 2, 1, 0; 2013 JN_{22}, 2, 1, 0; 2013 OG_7, 2, 1, 0; 2015 VN_{66}, 3, 1, 0; 2022 BV_9, 2, 1, 0; 2022 UE_{28}, 1, 1, 0; 2022 UF_{28}, 3, 1, 0; 2022 XT_1, 2, 1, 0; 2023 DL, 2, 1, 0; 2023 DQ, 5, 1, 0; 2023 DZ_2, 3, 1, 0; 2023 DP_5, 2, 1, 0; 2023 EJ, 3, 1, 0; 2023 EK, 2, 1, 0; 2023 EM, 3, 1, 0; 2023 EN, 2, 1, 0; 2023 EP_1, 3, 1, 0; 2023 EA_2, 1, 1, 0; 2023 EK_2, 1, 1, 0; 2023 EN_2, 2, 1, 0; 2023 FM, 5, 1, 0; 2023 FO, 1, 1, 0; 2023 FY_3, 3, 1, 0; 2023 FK_4, 1, 1, 0; 2023 FR_5, 1, 1, 0; 2023 FS_6, 2, 1, 0; 2023 FA_7, 2, 1, 0; 2023 FS_{13}, 2, 1, 0; 2023 FX_{13}, 2, 1, 0; 2023 GG, 2, 1, 0; 2023 GJ, 3, 1, 0; 2023 GL, 1, 1, 0; 2023 GM_1, 2, 1, 0; 2023 GN_1, 2, 1, 0; 2023 GR_1, 3, 1, 0; 2023 GX_1, 3, 1, 0; 2023 GY_1, 3, 1, 0; 2023 GZ_1, 2, 1, 0; 2023 GA_2, 3, 1, 0; 2023 HB, 2, 1, 0; 2023 HT, 3, 1, 0; 2023 HA_1, 2, 1, 0; 2023 HP_1, 2, 1, 0; 2023 HQ_1, 2, 1, 0; 2023 HR_1, 3, 1, 0; 2023 HS_1, 2, 1, 0; 2023 HU_1, 3, 1, 0; 2023 HV_1, 2, 1, 0; 2023 HQ_2, 2, 1, 0; 2023 HZ_3, 4, 2, 2; 2023 HC_4, 2, 1, 0; 2023 HJ_4, 3, 1, 0; 2023 HP_4, 2, 1, 0; 2023 HR_4, 2, 1, 0; 2023 HT_4, 2, 1, 0; 2023 HU_4, 3, 1, 0; 2023 HN_5, 1, 1, 0; 2023 HO_5, 3, 1, 0; 2023 HP_5, 3, 1, 0; 2023 HW_5, 2, 1, 0; 2023 HX_5, 2, 1, 0; 2023 HZ_5, 2, 1, 0; 2023 KS_1, 2, 1, 0; 2023 KX_1, 2, 1, 0; 2023 KZ_1, 5, 1, 0; 2023 LA, 2, 1, 0; 2023 LB, 2, 1, 0; 2023 LQ_1, 3, 1, 0; 2023 LR_1, 2, 1, 0; 2023 LE_2, 2, 1, 0; 2023 LN_2, 2, 1, 0; 2023 MC, 2, 1, 0; 2023 MP, 3, 1, 0; 2023 MB_4, 2, 1, 0; 2023 MD_4, 2, 1, 0; 2023 MT_4, 1, 1, 0; 2023 MX_4, 2, 1, 0; 2023 MM_5, 1, 1, 0; 2023 MQ_5, 2, 1, 0; (646), 2, 1, 0; (3054), 3, 1, 0; (3913), 3, 1, 0; (4181), 2, 1, 0; (5208), 3, 1, 0; (9286), 2, 1, 0; (10738), 2, 1, 0; (12536), 2, 1, 0; (12635), 2, 1, 0; (16453), 2, 1, 0; (16839), 2, 1, 0; (17221), 2, 1, 0; (17986), 2, 1, 0; (18399), 3, 1, 0; (19251), 2, 1, 0; (22680), 2, 1, 0; (25295), 2, 1, 0; (31842), 2, 1, 0; (35539), 3, 1, 0; (35978), 2, 1, 0; (36035), 2, 1, 0; (38208), 2, 1, 0; (40557), 2, 1, 0; (41151), 2, 1, 0; (51382), 2, 1, 0; (56786), 3, 1, 0; (58963), 2, 1, 0; (69329), 2, 1, 0; (77323), 2, 1, 0; (82978), 2, 1, 0; (85781), 2, 1, 0; (97469), 2, 1, 0; (104682), 2, 1, 0; (113429), 2, 1, 0; (118081), 2, 1, 0; (125035), 2, 1, 0; (141602), 2, 1, 0; (159284), 2, 1, 0; (161706), 2, 1, 0; (171754), 2, 1, 0; (190344), 2, 1, 0; (191547), 3, 1, 0; (198673), 2, 1, 0; (212354), 2, 1, 0; (237450), 2, 1, 0; (242875), 2, 1, 0; (244134), 3, 1, 0; (275780), 2, 1, 0; (301698), 2, 1, 0; (386749), 2, 1, 0; (435993), 2, 1, 0; (518366), 2, 1, 0; (531187), 2, 1, 0; (537831), 2, 1, 0; (566468), 2, 1, 0; *[304, 137, 0∗, 2023/02/25–2023/06/28]*

215 Buchloe
Observer W. Hasubick. 0.44-m $f/4.6$ reflector + CCD.

2023 LS, 4, 1, 0; 2023 LN_1, 3, 1, 0; *[7, 2, 0∗, 2023/06/11–2023/06/28]*

221 IAS Observatory, Hakos
Observer D. Husar. 0.20-m $f/2.8$ reflector + CCD.

(2320), 3, 1, 0; (2704), 3, 1, 0; (6026), 2, 1, 0; (20266), 3, 1, 0; (21612), 3, 1, 0; (33981), 3, 1, 0; (47835), 2, 1, 0; (60806), 3, 1, 0; *[22, 8, 0∗, 2023/06/21]*

246 Kleť Observatory-KLENOT
Observers M. Tichý, J. Tichá, M. Janda, M. Honková. Measurer M. Tichý. 1.06-m $f/2.7$ Reflector + 2048x2048 CCD. (01)

{1} 2005 TF_{49}, 6, 1, 0; 2013 WV_{44}, 12, 2, 6; 2018 JD_2, 10, 1, 0; 2023 CL_3, 7, 1, 0; 2023 FJ_3, 7, 1, 0; 2023 FS_3, 7, 1, 0; 2023 GA_2, 7, 1, 0; 2023 HE_3, 4, 1, 0; 2023 HG_3, 3, 1, 0; 2023 HJ_3, 3, 1, 0; 2023 HL_3, 2, 1, 0; 2023 HM_3, 25, 1, 0; 2023 HS_3, 6, 1, 0; 2023 HO_6, 13, 2, 13; 2023 JJ_3, 9, 2, 6; 2023 JZ_4, 5, 1, 0; 2023 KF, 5, 1, 0; 2023 KQ, 6, 1, 0; 2023 KY_2, 2, 1, 0; 2023 KC_3, 3, 1, 0; 2023 KT_3, 15, 2, 1; 2023 KV_3, 10, 2, 1; 2023 KW_3, 6, 1, 0; 2023 KX_3, 8, 1, 0; 2023 KY_3, 13, 2, 1; 2023 KZ_3, 4, 1, 0; 2023 KA_4, 5, 1, 0; 2023 KC_4, 3, 1, 0; 2023 KB_5, 4, 1, 0; 2023 LV, 6, 1, 0; 2023 LT_1, 10, 1, 0; 2023 MC, 5, 1, 0; 2023 MD, 8, 1, 0; 2023 MM, 4, 1, 0; 2023 MP, 14, 1, 0; 2023 MT, 3, 1, 0; (1821), 21, 1, 0; (2721), 7, 1, 0; (3866), 2, 1, 0; (4684), 2, 1, 0; (6060), 8, 1, 0; (6900), 6, 1, 0; (9448), 5, 1, 0; (12802), 7, 1, 0; (13583), 7, 1, 0; (17517), 13, 1, 0; (18796), 19, 1, 0; (21974), 11, 1, 0; (22244), 5, 1, 0; (37375), 7, 1, 0; (44152), 4, 1, 0; (45574), 7, 1, 0; (50784), 5, 1, 0; (64727), 10, 1, 0; (72494), 7, 1, 0; (86495), 6, 1, 0; (91924), 4, 1, 0; (108948), 5, 1, 0; (111662), 18, 1, 0; (137555), 10, 1, 0; *[456, 60, 0∗, 2023/04/21–2023/06/25]*

247 Roving Observer
Observers A. Schnabel, W. P. Hartmann, S. Weida. Measurers D. Ruhela, K. Ly, S. Deen, J. Jahn. 0.43-m $f/6.8$ CDK400 + CCD, 0.43-m reflector + CCD, 0.25-m $f/4.4$ reflector + CCD.

2011 UW_{427}, 6, 1, 0; 2013 MT_{12}, 6, 1, 0; 2013 QA_{66}, 6, 1, 0; 2014 QC_{90}, 6, 1, 0; 2015 MQ_{204}, 6, 1, 0; 2018 QM_{11}, 6, 1, 0; 2021 SL_{87}, 6, 1, 0; 2023 JN_{16}, 42, 6, 15; (35653), 6, 1, 0; (68098), 6, 1, 0; (166046), 4, 1, 0; (338769), 4, 1, 0; (440017), 4, 1, 0; *[108, 13, 0∗, 2023/03/12–2023/06/25]*

258 Gaia
Observer T. Gaia.

2017 WW_{35}, 186, 4, 9; *[186, 1, 0∗, 2022/02/21–2022/03/02]*

260 Siding Spring Observatory-DSS
Measurer E. Colombini. 1.2-m Schmidt. {5}

{5} (70063), 3, 2, 3553; (70064), 2, 1, 0; (70065), 2, 1, 0; (70066), 2, 1, 0; (70069), 2, 1, 0; (70070), 2, 1, 0; (70073), 2, 1, 0; (70080), 2, 1, 0; (70084), 2, 1, 0; (70097), 2, 1, 0; (114656), 6, 3, 6534; *[27, 11, 0∗, 1976/05/30–1996/08/14]*

261 Palomar Mountain-DSS
Measurer E. Colombini. 1.2-m Schmidt. {5}

{5} (70080), 2, 1, 0; (101711), 4, 2, 2; (114656), 2, 1, 0; *[8, 3, 0∗, 1986/10/09–1989/10/08]*

270 Unistellar Network, Roving Observer
Observers A. Anonymous, D. Rivett, V. Cattelain, M. Shimizu, B. Guillet, A. Antoine, S. Abel, M. Primm, D. Koster, B. Wiart, P. Yehle, A. Verveen,

P. Lemos, M. Smallen, C. Vantaggiato, O. Clerget, M. Billiani, J. Archer, T. Goto, K. Fukui, F. Mortecrette, D. Martin, M. Camilleri, I. Transom, N. Matthew, J. Deitz, J. Pickering, S. Saibi, C. Logan, K. Heider, M. Lorber, P. Girard, A. Royer, S. Adkinson, G. Simard, N. Yoblonsky, R. Kukita, S. Thibout, A. Schmidt, P. Kuossari, S. Will, M. Ryno. Measurers R. Lambert, F. Marchis. eVscope.

2020 DB_5, 64, 8, 13; (1627), 452, 32, 65; (467336), 128, 6, 6; (488453), 184, 11, 9; *[828, 4, 0∗, 2023/04/12–2023/06/27]*

290 Mt. Graham-VATT

Observers R. P. Boyle, K. Černis, V. Laugalys. Measurer K. Černis. 1.83-m $f/9.2$ reflector + CCD, 1.80-m $f/9.2$ reflector + CCD. (05)

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

{5} 2005 LD_{58}, 6, 2, 2; 2009 WP_{219}, 3, 1, 0; 2012 WW_{45} ∗, 5, 1, 0; 2014 HY_{339} ∗, 2, 1, 0; 2015 TQ_{42}, 4, 1, 0; 2016 CK_{409}, 2, 1, 0; 2019 GU_{169}, 3, 1, 0; 2019 KM_{66}, 5, 1, 0; 2019 SF_{159}, 5, 1, 0; 2020 PK_{21}, 6, 1, 0; 2020 UK_{68} ∗, 15, 3, 4; 2020 UK_{69} ∗, 6, 1, 0; 2021 LY_{46}, 4, 1, 0; (19776), 6, 1, 0; (52429), 6, 1, 0; (91202), 6, 1, 0; (227507), 12, 2, 1; (272524), 6, 1, 0; (295425), 6, 1, 0; (315281), 12, 1, 0; (426452), 3, 1, 0; *[123, 21, 4∗, 2012/02/19–2023/06/13]*

{6} 1999 UQ, 3, 1, 0; 2023 GO, 3, 1, 0; 2023 HH_2, 4, 1, 0; 2023 HP_4, 7, 2, 1; 2023 HJ_7, 3, 1, 0; 2023 HO_{18}, 4, 1, 0; 2023 JM_1, 7, 2, 2; 2023 JO_2, 3, 1, 0; 2023 JR_2, 3, 1, 0; 2023 KM_2, 4, 1, 0; 2023 KA_4, 3, 1, 0; 2023 KH_5, 6, 2, 1; 2023 KL_5, 4, 1, 0; 2023 KN_5, 4, 1, 0; *[58, 14, 0∗, 2023/05/03–2023/06/03]*

291 LPL/Spacewatch II

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

1991 GO, 3, 1, 0; 1996 RK_{10}, 3, 1, 0; 2001 FK_{220}, 3, 1, 0; 2001 LD, 6, 2, 21; 2001 SO_{365} ∗, 3, 1, 0; 2002 EZ_{158}, 3, 1, 0; 2002 GE_{28}, 3, 1, 0; 2002 LX_{61}, 3, 1, 0; 2003 SX_{400}, 3, 1, 0; 2003 UX_{450} ∗, 6, 1, 0; 2004 ER_{106}, 3, 1, 0; 2004 TK_{388}, 3, 1, 0; 2004 YR, 2, 1, 0; 2005 BP_{57}, 2, 1, 0; 2006 DH_{156}, 3, 1, 0; 2006 HX_{57}, 2, 1, 0; 2006 KN_{90}, 3, 1, 0; 2006 PP_{44}, 3, 1, 0; 2006 SY_{195}, 3, 1, 0; 2006 SB_{362}, 3, 1, 0; 2007 DK_{134}, 3, 1, 0; 2007 ED_{125}, 3, 1, 0; 2007 QZ_5, 3, 1, 0; 2007 RE_{381} ∗, 3, 1, 0; 2007 TM_{507}, 3, 1, 0; 2007 VK_{184}, 2, 1, 0; 2008 AU_{158} ∗, 6, 2, 5; 2008 CX_{250} ∗, 3, 1, 0; 2008 ET_{198} ∗, 3, 1, 0; 2008 GM_{179} ∗, 3, 1, 0; 2008 KQ, 3, 1, 0; 2008 LG_2, 3, 1, 0; 2008 SO_{210}, 3, 1, 0; 2008 UY_{425}, 3, 1, 0; 2008 VO_{109} ∗, 6, 2, 16; 2009 CD_{80}, 3, 1, 0; 2009 DN_{163} ∗, 3, 1, 0; 2009 HV_{58}, 3, 1, 0; 2009 HY_{67}, 3, 1, 0; 2009 JR_2, 2, 1, 0; 2009 MW, 3, 1, 0; 2009 SK_{86}, 3, 1, 0; 2009 UQ_{158}, 3, 1, 0; 2010 DC_{39}, 3, 1, 0; 2010 EY_{93}, 3, 1, 0; 2010 KC, 3, 1, 0; 2010 OF_{101}, 3, 1, 0; 2010 OH_{126}, 3, 1, 0; 2010 TW_{47}, 3, 1, 0; 2010 US_{89}, 3, 1, 0; 2010 VY_{281}, 3, 1, 0; 2011 AB_{110} ∗, 3, 1, 0; 2011 EA_{115} ∗, 6, 2, 4; 2011 UC_{502}, 3, 1, 0; 2012 GA_5, 3, 1, 0; 2012 HO_{115}, 3, 1, 0; 2012 JF_{50}, 3, 1, 0; 2012 KC_6, 3, 1, 0; 2012 TT_{395}, 3, 1, 0; 2013 FD_{27}, 3, 1, 0; 2013 GD_{166}, 6, 1, 0; 2013 MV_{24}, 3, 1, 0; 2013 PW_{134}, 3, 1, 0; 2013 QE_7, 3, 1, 0; 2013 QY_{85}, 3, 1, 0; 2013 RU_{76}, 3, 1, 0; 2013 RK_{169}, 3, 1, 0; 2013 TR_{82}, 3, 1, 0; 2013 UN_{43}, 3, 1, 0; 2013 WV_{44}, 3, 1, 0; 2013 YY_{79}, 3, 1, 0; 2014 AT_{51}, 2, 1, 0; 2014 DF_{192}, 3, 1, 0; 2014 GN_{97}, 3, 1, 0; 2014 HO_{84}, 3, 1, 0; 2014 HK_{274}, 6, 2, 1; 2014 HO_{339}, 3, 1, 0; 2014 HU_{340}, 3, 1, 0; 2014 KP_{84}, 3, 1, 0; 2014 KT_{162}, 3, 1, 0; 2014 MM_{103}, 3, 1, 0; 2014 OQ_{258}, 3, 1, 0; 2014 RS_{57}, 3, 1, 0; 2014 SO_{24}, 3, 1, 0; 2014 SA_{417}, 3, 1, 0; 2014 UW_{177}, 3, 1, 0; 2014 WO_2, 3, 1, 0; 2014 WU_{77}, 3, 1, 0; 2014 WJ_{294}, 3, 1, 0; 2014 WK_{332}, 3, 1, 0; 2014 XQ_{57}, 3, 1, 0; 2015 AE_{92}, 3, 1, 0; 2015 AJ_{229}, 3, 1, 0; 2015 BH_{123}, 3, 1, 0; 2015 BR_{484}, 3, 1, 0; 2015 FF_{465}, 3, 1, 0; 2015 HR_{11}, 2, 1, 0; 2015 HX_{182}, 5, 2, 1; 2015 HY_{254}, 3, 1, 0; 2015 HG_{328}, 3, 1, 0; 2015 KE_6, 3, 1, 0; 2015 KM_{32}, 3, 1, 0; 2015 KF_{259}, 3, 1, 0; 2015 KE_{263}, 3, 1, 0; 2015 KS_{273}, 3, 1, 0; 2015 KV_{278}, 3, 1, 0; 2015 KH_{341}, 3, 1, 0; 2015 KZ_{363}, 3, 1, 0; 2015 MU_{203}, 3, 1, 0; 2015 PM_{364}, 3, 1, 0; 2015 RV_3, 3, 1, 0; 2015 RC_{138}, 3, 1, 0; 2015 RM_{376}, 3, 1, 0; 2015 RQ_{376}, 3, 1, 0; 2015 RS_{376}, 3, 1, 0; 2015 TL_{257}, 3, 1, 0; 2015 TE_{323}, 3, 1, 0; 2015 WO_{11}, 3, 1, 0; 2015 XN_{258}, 3, 1, 0; 2015 XQ_{500}, 3, 1, 0; 2015 YV_{20}, 5, 2, 1; 2016 AO_{51}, 3, 1, 0; 2016 BJ_1, 3, 1, 0; 2016 BF_{41}, 6, 1, 0; 2016 BQ_{137}, 3, 1, 0; 2016 BT_{139}, 3, 1, 0; 2016 CG_{53}, 3, 1, 0; 2016 EL_{108}, 3, 1, 0; 2016 ER_{123}, 3, 1, 0; 2016 EO_{340}, 3, 1, 0; 2016 EA_{349}, 3, 1, 0; 2016 EZ_{349}, 3, 1, 0; 2016 EA_{350}, 3, 1, 0; 2016 FS_{97}, 3, 1, 0; 2016 FN_{121}, 3, 1, 0; 2016 GQ_{44}, 3, 1, 0; 2016 GS_{159}, 6, 1, 0; 2016 GA_{306}, 3, 1, 0; 2016 JE_{79}, 3, 1, 0; 2016 JA_{80}, 3, 1, 0; 2016 LC_2, 3, 1, 0; 2016 LG_{103}, 3, 1, 0; 2016 MF_1, 3, 1, 0; 2016 NE_{15}, 2, 1, 0; 2016 PL_{275}, 3, 1, 0; 2016 PZ_{275}, 3, 1, 0; 2016 QU_{15}, 3, 1, 0; 2016 RN_{96}, 3, 1, 0; 2016 SR_{83}, 3, 1, 0; 2016 TP_{54}, 3, 1, 0; 2016 UB_{108}, 6, 2, 1532; 2016 UW_{286}, 6, 1, 0; 2016 YO_{37}, 3, 1, 0; 2017 BW_{215}, 3, 1, 0; 2017 BL_{216}, 3, 1, 0; 2017 CS_5, 3, 1, 0; 2017 CR_{15}, 3, 1, 0; 2017 DM_{67}, 6, 2, 1298; 2017 DN_{109}, 3, 1, 0; 2017 FR_{165}, 3, 1, 0; 2017 FE_{171}, 3, 1, 0; 2017 FS_{210}, 3, 1, 0; 2017 HF_{101}, 3, 1, 0; 2017 NM_{11}, 3, 1, 0; 2017 ON_{131}, 3, 1, 0; 2017 QD_{78}, 3, 1, 0; 2017 RM_{65}, 3, 1, 0; 2017 RY_{100}, 3, 1, 0; 2017 SZ_{27}, 3, 1, 0; 2017 SL_{67}, 3, 1, 0; 2017 SF_{354}, 3, 1, 0; 2017 UW_{125}, 3, 1, 0; 2017 UU_{208}, 3, 1, 0; 2017 UV_{208}, 3, 1, 0; 2017 UF_{209}, 3, 1, 0; 2017 XE_{35}, 3, 1, 0; 2018 AH_{66}, 3, 1, 0; 2018 FZ_{64}, 3, 1, 0; 2018 GQ_{28}, 6, 1, 0; 2018 HC, 3, 1, 0; 2018 JT_5, 6, 2, 11; 2018 KC_3, 3, 1, 0; 2018 LU_{47}, 3, 1, 0; 2018 LA_{48}, 3, 1, 0; 2018 PT_{87}, 3, 1, 0; 2018 RP_{40}, 3, 1, 0; 2018 US_{29}, 3, 1, 0; 2018 VA_{99}, 3, 1, 0; 2018 VC_{177}, 3, 1, 0; 2019 AZ_{123}, 3, 1, 0; 2019 AX_{124}, 3, 1, 0; 2019 CQ_{26}, 3, 1, 0; 2019 CK_{27}, 3, 1, 0; 2019 GC_{145}, 3, 1, 0; 2019 GT_{149}, 3, 1, 0; 2019 GS_{166}, 3, 1, 0; 2019 HH_4, 6, 2, 30; 2019 JP_{51}, 3, 1, 0; 2019 JH_{57}, 3, 1, 0; 2019 JY_{58}, 3, 1, 0; 2019 KE_{67}, 3, 1, 0; 2019 OR_{46}, 3, 1, 0; 2019 PR_{48}, 3, 1, 0; 2019 PC_{74}, 3, 1, 0; 2019 QV_{94}, 3, 1, 0; 2019 QP_{97}, 3, 1, 0; 2019 RD_{56}, 3, 1, 0; 2019 SQ_{25}, 3, 1, 0; 2019 SW_{103}, 3, 1, 0; 2019 SG_{150}, 3, 1, 0; 2019 SA_{206}, 6, 2, 6; 2019 UE_{76}, 3, 1, 0; 2019 UJ_{87}, 3, 1, 0; 2019 UV_{99}, 3, 1, 0; 2019 UH_{143}, 3, 1, 0; 2019 VQ_{10}, 3, 1, 0; 2019 WQ_{19}, 3, 1, 0; 2019 WC_{25}, 3, 1, 0; 2019 YD_{16}, 3, 1, 0; 2020 BQ_{102}, 3, 1, 0; 2020 BZ_{129}, 3, 1, 0; 2020 DH_9, 3, 1, 0; 2020 DU_9, 3, 1, 0; 2020 HE_{77}, 3, 1, 0; 2020 HZ_{93}, 3, 1, 0; 2020 KP_4, 3, 1, 0; 2020 OG_{17}, 3, 1, 0; 2020 OE_{25}, 3, 1, 0; 2020 OX_{60}, 3, 1, 0; 2020 OC_{61}, 3, 1, 0; 2020 ON_{101}, 3, 1, 0; 2020 OW_{107}, 3, 1, 0; 2020 OK_{120}, 3, 1, 0; 2020 PJ_{96}, 3, 1, 0; 2020 QW_{11}, 3, 1, 0; 2020 RL_{67}, 9, 1, 0; 2020 RT_{83}, 3, 1, 0; 2020 RA_{89}, 3, 1, 0; 2020 RQ_{135}, 3, 1, 0; 2020 RN_{149}, 3, 1, 0; 2020 SF_{88}, 3, 1, 0; 2020 SG_{100}, 3, 1, 0; 2020 SK_{100}, 3, 1, 0; 2020 TZ_{20}, 3, 1, 0; 2020 TO_{59}, 3, 1, 0; 2020 TE_{93}, 3, 1, 0; 2020 UQ_3, 2, 1, 0; 2020 XF_{24}, 3, 1, 0; 2021 AP_8, 3, 1, 0; 2021 EU_{29}, 3, 1, 0; 2021 GT_{26}, 3, 1, 0; 2021 GL_{97}, 3, 1, 0; 2021 MA_5, 3, 1, 0; 2021 NQ_{45}, 3, 1, 0; 2021 NN_{51}, 3, 1, 0; 2021 PE_{95}, 3, 1, 0; 2021 PE_{208}, 3, 1, 0; 2021 QB_{32}, 3, 1, 0; 2021 QA_{41}, 3, 1, 0; 2021 QE_{59}, 3, 1, 0; 2021 RT_{10}, 3, 1, 0; 2021 RN_{50}, 3, 1, 0; 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Observers O. Hainaut, M. Micheli, L. Conversi. Measurers M. Micheli, O. Hainaut. 8.2-m VLT UT1 + CCD. (15)

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

{15} 2018 NL, 2, 1, 0; 2023 EA_2, 2, 1, 0; 2023 HM_4, 7, 1, 0; *[11, 3, 0∗, 2023/04/29–2023/06/17]*

{16} 1995 SQ_{66}, 10, 1, 0; 2000 SW_{384}, 10, 1, 0; 2001 FB_{217}, 8, 1, 0; 2001 TX_{249}, 10, 1, 0; 2002 GN_{27}, 10, 1, 0; 2002 QF_{145}, 20, 2, 1; 2003 HE_{62}, 10, 1, 0; 2003 UT_{124}, 8, 1, 0; 2003 UR_{418}, 10, 1, 0; 2003 UQ_{446}, 5, 1, 0; 2005 JC_{120}, 10, 1, 0; 2005 NV_{10}, 20, 2, 1; 2005 NT_{53}, 10, 1, 0; 2005 UC_{232}, 8, 1, 0; 2005 WB_{128}, 9, 1, 0; 2005 WM_{215}, 20, 2, 1; 2005 XQ_{103}, 10, 1, 0; 2006 AG_{23}, 9, 1, 0; 2006 BZ_{27}, 10, 1, 0; 2006 BW_{303}, 10, 1, 0; 2006 DE_{92}, 10, 1, 0; 2006 GY_{58}, 8, 1, 0; 2006 HO_{157}, 10, 1, 0; 2006 JY_{41}, 10, 1, 0; 2006 KS_{43}, 10, 1, 0; 2006 KV_{68}, 10, 1, 0; 2006 QU_{23}, 7, 1, 0; 2006 QA_{147}, 8, 1, 0; 2006 SG_{341}, 10, 1, 0; 2006 TK_{142}, 10, 1, 0; 2006 TL_{146}, 10, 1, 0; 2006 WW_8, 9, 1, 0; 2007 DA_{133}, 10, 1, 0; 2007 HS_{40}, 7, 1, 0; 2007 RR_{353}, 20, 2, 1; 2007 RE_{381}, 4, 1, 0; 2007 TR_{466}, 20, 1, 0; 2007 VN_{175}, 10, 1, 0; 2007 VY_{355}, 10, 1, 0; 2007 VH_{369}, 7, 1, 0; 2007 XZ_{69}, 10, 1, 0; 2008 AU_{158}, 10, 1, 0; 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2010 WK_{25}, 6, 1, 0; 2010 XD_{100}, 10, 1, 0; 2011 BL_{112}, 10, 1, 0; 2011 PU_2, 9, 1, 0; 2011 QX_{81}, 7, 1, 0; 2011 SE_{313}, 6, 1, 0; 2011 SN_{321}, 6, 1, 0; 2011 UC_{88}, 8, 1, 0; 2011 UD_{123}, 10, 1, 0; 2011 UY_{155}, 10, 1, 0; 2011 UF_{366}, 10, 1, 0; 2011 UV_{376}, 10, 1, 0; 2011 UE_{461}, 10, 1, 0; 2011 WP_{154}, 10, 1, 0; 2011 WT_{179}, 10, 1, 0; 2012 CY_{57}, 10, 1, 0; 2012 DU_{54}, 10, 1, 0; 2012 DS_{120}, 10, 1, 0; 2012 DN_{132}, 10, 1, 0; 2012 FX_{95}, 10, 1, 0; 2012 FA_{103}, 10, 1, 0; 2012 FM_{117}, 8, 1, 0; 2012 HM_{102}, 6, 1, 0; 2012 HO_{106}, 6, 1, 0; 2012 KF_{28}, 7, 1, 0; 2012 LZ_{32}, 8, 1, 0; 2012 QB_{34}, 10, 1, 0; 2012 TN_{226}, 7, 1, 0; 2012 TO_{386}, 10, 1, 0; 2012 UE_{206}, 20, 1, 0; 2012 VT_{70}, 10, 1, 0; 2012 VD_{83}, 10, 1, 0; 2012 VH_{111}, 10, 1, 0; 2012 VR_{121}, 18, 2, 1; 2012 XB_{132}, 6, 1, 0; 2012 YF_{11}, 10, 1, 0; 2012 YN_{27}, 8, 1, 0; 2013 CN_{256}, 7, 1, 0; 2013 EE_{25}, 8, 1, 0; 2013 GE_{33}, 10, 1, 0; 2013 HD_{110}, 10, 1, 0; 2013 LD_{39}, 10, 1, 0; 2013 NQ_{52}, 6, 1, 0; 2013 NN_{75}, 3, 1, 0; 2013 PM_{104}, 8, 1, 0; 2013 QJ_{32}, 10, 1, 0; 2013 QQ_{106}, 10, 1, 0; 2013 RD_{77}, 10, 1, 0; 2013 RH_{140}, 10, 1, 0; 2013 SQ_2, 10, 1, 0; 2013 TZ_{19}, 10, 1, 0; 2013 UK_{23}, 10, 1, 0; 2013 YE_{131}, 10, 1, 0; 2013 YN_{172}, 10, 1, 0; 2014 BK_{22}, 9, 1, 0; 2014 BM_{47}, 10, 1, 0; 2014 CJ_{21}, 8, 1, 0; 2014 CK_{36}, 5, 1, 0; 2014 DA_{147}, 10, 1, 0; 2014 DZ_{198}, 10, 1, 0; 2014 GH_{96}, 10, 1, 0; 2014 HY_{102}, 7, 1, 0; 2014 HM_{235}, 17, 2, 1; 2014 HU_{239}, 10, 1, 0; 2014 HG_{277}, 8, 1, 0; 2014 HZ_{339}, 9, 1, 0; 2014 HG_{340}, 8, 1, 0; 2014 HR_{340}, 10, 1, 0; 2014 HV_{340}, 10, 1, 0; 2014 HP_{341}, 10, 1, 0; 2014 HO_{342}, 9, 1, 0; 2014 JD_7, 10, 1, 0; 2014 JN_8, 10, 1, 0; 2014 JR_{35}, 10, 1, 0; 2014 KR_{49}, 8, 1, 0; 2014 KE_{163}, 10, 1, 0; 2014 LQ_7, 10, 1, 0; 2014 MN_{23}, 9, 1, 0; 2014 NT_{49}, 10, 1, 0; 2014 OX_{33}, 8, 1, 0; 2014 OW_{356}, 8, 1, 0; 2014 OX_{471}, 9, 1, 0; 2014 PY_{46}, 10, 1, 0; 2014 QK_{96}, 10, 1, 0; 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(233353), 10, 1, 0; (234255), 10, 1, 0; (234667), 10, 1, 0; (234930), 10, 1, 0; (238265), 7, 1, 0; (239676), 7, 1, 0; (240607), 10, 1, 0; (241203), 6, 1, 0; (241445), 10, 1, 0; (243007), 8, 1, 0; (244287), 10, 1, 0; (244779), 10, 1, 0; (245336), 10, 1, 0; (246839), 10, 1, 0; (251405), 7, 1, 0; (253442), 7, 1, 0; (253654), 6, 1, 0; (254563), 10, 1, 0; (255806), 10, 1, 0; (256390), 10, 1, 0; (256912), 7, 1, 0; (258826), 9, 1, 0; (259279), 9, 1, 0; (259989), 10, 1, 0; (260228), 10, 1, 0; (260330), 6, 1, 0; (261517), 10, 1, 0; (263704), 6, 1, 0; (263857), 10, 1, 0; (265967), 9, 1, 0; (266186), 9, 1, 0; (266277), 10, 1, 0; (266877), 7, 1, 0; (267850), 10, 1, 0; (268031), 10, 1, 0; (268900), 10, 1, 0; (268952), 20, 2, 1; (270830), 10, 1, 0; (272001), 6, 1, 0; (277746), 6, 1, 0; (279493), 10, 1, 0; (281875), 10, 1, 0; (282235), 16, 1, 0; (282305), 20, 2, 1; (282951), 10, 1, 0; (283844), 10, 1, 0; (283849), 7, 1, 0; (283867), 10, 1, 0; (286952), 18, 2, 1; (287997), 9, 1, 0; (288197), 9, 1, 0; (289506), 10, 1, 0; (290211), 10, 1, 0; (290608), 6, 1, 0; (291265), 10, 1, 0; (291552), 20, 2, 1; (291611), 10, 1, 0; (294287), 10, 1, 0; (294691), 10, 1, 0; (294737), 10, 1, 0; (298225), 10, 1, 0; (299191), 10, 1, 0; (300463), 8, 1, 0; (301040), 10, 1, 0; (301671), 9, 1, 0; (302555), 20, 1, 0; (303182), 6, 1, 0; (303588), 10, 1, 0; (303945), 9, 1, 0; (305272), 10, 1, 0; (306087), 10, 1, 0; (307412), 9, 1, 0; (308435), 5, 1, 0; (309642), 9, 1, 0; (309987), 8, 1, 0; (311109), 10, 1, 0; (311217), 19, 2, 1; (312384), 8, 1, 0; (313010), 10, 1, 0; (315343), 9, 1, 0; (316558), 10, 1, 0; (317864), 10, 1, 0; (318391), 10, 1, 0; (319306), 10, 1, 0; (320461), 10, 1, 0; (320571), 10, 1, 0; (320982), 6, 1, 0; (321118), 9, 1, 0; (322767), 9, 1, 0; (324204), 10, 1, 0; (324932), 5, 1, 0; (326586), 15, 1, 0; (326778), 10, 1, 0; (327575), 10, 1, 0; (327725), 10, 1, 0; (328093), 10, 1, 0; (328114), 10, 1, 0; (328213), 10, 1, 0; (328224), 10, 1, 0; (328257), 10, 1, 0; (329256), 10, 1, 0; (329261), 10, 1, 0; (329544), 9, 1, 0; (329700), 5, 1, 0; (329945), 8, 1, 0; (330050), 10, 1, 0; (330294), 10, 1, 0; (330611), 10, 1, 0; (330750), 19, 2, 1; (331201), 10, 1, 0; (331755), 8, 1, 0; (332621), 6, 1, 0; (332966), 10, 1, 0; (333011), 10, 1, 0; (334431), 6, 1, 0; (335030), 10, 1, 0; (335136), 6, 1, 0; (336581), 10, 1, 0; (339457), 8, 1, 0; (339501), 4, 1, 0; (340284), 10, 1, 0; (342339), 10, 1, 0; (342785), 10, 1, 0; (342865), 10, 1, 0; (344115), 7, 1, 0; (344120), 10, 1, 0; (345290), 5, 1, 0; (346594), 10, 1, 0; (346876), 10, 1, 0; (350008), 10, 1, 0; (350405), 10, 1, 0; (350485), 9, 1, 0; (351085), 9, 1, 0; (351527), 9, 1, 0; (352186), 10, 1, 0; (354789), 10, 1, 0; (357297), 10, 1, 0; (357949), 9, 1, 0; (358469), 9, 1, 0; (358811), 10, 1, 0; (359674), 7, 1, 0; (361671), 10, 1, 0; (364088), 10, 1, 0; (364658), 6, 1, 0; (364704), 10, 1, 0; (364745), 10, 1, 0; (365282), 19, 2, 1; (366643), 10, 1, 0; (366713), 10, 1, 0; (367989), 10, 1, 0; (368928), 10, 1, 0; (369193), 10, 1, 0; (371404), 10, 1, 0; (373151), 10, 1, 0; (373205), 10, 1, 0; (373319), 9, 1, 0; (377268), 10, 1, 0; (377588), 10, 1, 0; (378404), 8, 1, 0; (379213), 10, 1, 0; (380244), 7, 1, 0; (389018), 10, 1, 0; (389429), 10, 1, 0; (389524), 10, 1, 0; (390474), 10, 1, 0; (391579), 10, 1, 0; (392002), 10, 1, 0; (393063), 6, 1, 0; (394164), 8, 1, 0; (394263), 17, 2, 1; (394614), 10, 1, 0; (394628), 10, 1, 0; (395051), 10, 1, 0; (396410), 10, 1, 0; (398744), 10, 1, 0; (398870), 7, 1, 0; (399906), 10, 1, 0; (400189), 10, 1, 0; (401753), 10, 1, 0; (401759), 10, 1, 0; (402530), 10, 1, 0; (403158), 10, 1, 0; (403778), 10, 1, 0; (403853), 10, 1, 0; (404711), 10, 1, 0; (404848), 10, 1, 0; (405860), 10, 1, 0; (407155), 10, 1, 0; (407992), 10, 1, 0; (408341), 10, 1, 0; (409325), 8, 1, 0; (409662), 10, 1, 0; (410206), 10, 1, 0; (410750), 8, 1, 0; (411046), 10, 1, 0; (411070), 10, 1, 0; (411602), 10, 1, 0; (413032), 5, 1, 0; (413780), 17, 2, 1; (413800), 10, 1, 0; (414124), 6, 1, 0; (415635), 6, 1, 0; (418003), 10, 1, 0; (418150), 10, 1, 0; (418323), 20, 1, 0; (419262), 9, 1, 0; (420465), 20, 1, 0; (420551), 19, 1, 0; (420588), 10, 1, 0; (420661), 10, 1, 0; (420684), 10, 1, 0; (421096), 10, 1, 0; (422203), 4, 1, 0; (424445), 10, 1, 0; (424479), 9, 1, 0; (426448), 5, 1, 0; (428160), 5, 1, 0; (429513), 10, 1, 0; (430109), 18, 1, 0; (431365), 7, 1, 0; (433652), 9, 1, 0; (435253), 10, 1, 0; (435802), 10, 1, 0; (438729), 10, 1, 0; (440863), 8, 1, 0; (446139), 10, 1, 0; (448618), 20, 1, 0; (448778), 10, 1, 0; (449852), 10, 1, 0; (450739), 20, 1, 0; (452966), 8, 1, 0; (455100), 10, 1, 0; (457929), 10, 1, 0; (458457), 7, 1, 0; (459901), 10, 1, 0; (460561), 10, 1, 0; (461325), 10, 1, 0; (461613), 10, 1, 0; (462709), 17, 2, 1; (464651), 10, 1, 0; (465620), 10, 1, 0; (469101), 10, 1, 0; (471539), 10, 1, 0; (472401), 10, 1, 0; (472481), 10, 1, 0; (474512), 10, 1, 0; (476020), 6, 1, 0; (476189), 16, 2, 1; (476207), 9, 1, 0; (476896), 10, 1, 0; (480975), 9, 1, 0; (481609), 9, 1, 0; (481658), 10, 1, 0; (482567), 9, 1, 0; (484064), 10, 1, 0; (485216), 5, 1, 0; (485886), 10, 1, 0; (488271), 9, 1, 0; (490808), 10, 1, 0; (492842), 6, 1, 0; (493053), 10, 1, 0; (493226), 5, 1, 0; (493873), 10, 1, 0; (495945), 10, 1, 0; (496144), 10, 1, 0; (501685), 17, 2, 1; (501692), 10, 1, 0; (501765), 9, 1, 0; (501798), 10, 1, 0; (505405), 20, 2, 1; (505761), 10, 1, 0; (507157), 9, 1, 0; (508150), 10, 1, 0; (509968), 6, 1, 0; (510153), 9, 1, 0; (511176), 10, 1, 0; (511811), 10, 1, 0; (513072), 10, 1, 0; (514487), 5, 1, 0; (514532), 20, 2, 1; (514977), 10, 1, 0; (515602), 10, 1, 0; (516104), 10, 1, 0; (516126), 20, 2, 1; (516638), 10, 1, 0; (517557), 10, 1, 0; (518594), 10, 1, 0; (520413), 9, 1, 0; (520672), 10, 1, 0; (522959), 5, 1, 0; (523101), 7, 1, 0; (523454), 10, 1, 0; (526420), 20, 1, 0; (527739), 6, 1, 0; (532058),

10, 1, 0; (535884), 8, 1, 0; (536102), 10, 1, 0; (536146), 10, 1, 0; (536612), 10, 1, 0; (538662), 16, 2, 1; (538692), 10, 1, 0; (539336), 18, 2, 1; (540134), 10, 1, 0; (546293), 10, 1, 0; (549496), 10, 1, 0; (551223), 9, 1, 0; (567854), 6, 1, 0; (573549), 7, 1, 0; (576682), 10, 1, 0; (578911), 9, 1, 0; (581758), 10, 1, 0; (586237), 15, 2, 1; (590596), 10, 1, 0; (591460), 17, 2, 1; (595717), 6, 1, 0; (596049), 9, 1, 0; (600238), 10, 1, 0; (600254), 7, 1, 0; (600259), 20, 2, 1; (600291), 10, 1, 0; (603461), 8, 1, 0; (605213), 10, 1, 0; (605349), 5, 1, 0; (605355), 10, 1, 0; (606029), 10, 1, 0; (606439), 10, 1, 0; (607241), 10, 1, 0; (608558), 10, 1, 0; (608569), 10, 1, 0; (608717), 6, 1, 0; (608892), 10, 1, 0; (609689), 9, 1, 0; (609710), 10, 1, 0; (610105), 9, 1, 0; (610193), 16, 2, 1; (610820), 10, 1, 0; (610938), 10, 1, 0; (611918), 8, 1, 0; (613392), 17, 2, 1; (614051), 7, 1, 0; *[12385, 1254, 73∗, 2014/09/25–2023/05/31]*

{22} 2013 ET_{89}, 1, 1, 0; 2014 FM_{38}, 2, 1, 0; 2016 FK_{164}, 3, 1, 0; 2016 JT_{24}, 3, 1, 0; 2020 BL_3, 2, 1, 0; 2023 GQ_2, 3, 1, 0; *[14, 6, 0∗, 2013/03/04–2020/01/28]*

333 Desert Eagle Observatory

Observer W. K. Y. Yeung.

2014 QM_{589}, 3, 1, 0; *[3, 1, 0∗, 2014/09/24]*

381 Tokyo-Kiso

Observer S. Wada. 1.05-m $f/3.1$ Schmidt + CCD.

2023 LC, 12, 1, 0; *[12, 1, 0∗, 2023/06/07]*

434 S. Benedetto Po

Observer A. Righelli. 0.4-m $f/3200.0$ Ritchey-Chrétien $f/8$ + $f/6.5$ focal reducer + CCD.

2020 DB_5, 3, 1, 0; (1866), 3, 1, 0; (85989), 3, 1, 0; *[9, 3, 0∗, 2023/05/22]*

461 University of Szeged, Piszkéstető Stn. (Konkoly)

Observers K. Sárneczky, P. Székely, A. Szing. Measurers K. Sárneczky, S. Kürti. 0.60-m Schmidt + CCD.

2011 UU_{501}, 3, 1, 0; 2014 HN_{162}, 3, 1, 0; 2018 YN_7, 3, 1, 0; 2021 JG_{50}, 5, 1, 0; *[14, 4, 0∗, 2011/10/02–2014/10/27]*

474 Mount John Observatory, Lake Tekapo

Observers A. C. Gilmore, P. M. Kilmartin. Measurer P. M. Kilmartin. 1.0-m $f/7.7$ reflector + CCD, 0.6-m $f/6.2$ reflector + CCD.

1999 NZ_4, 4, 1, 0; 2002 AR_4, 5, 1, 0; 2006 YV_1, 4, 1, 0; 2010 LZ_{63}, 4, 1, 0; 2012 LH_{25}, 8, 2, 1; 2015 VN_{66}, 4, 1, 0; 2016 YR_3, 4, 1, 0; 2019 PQ_{78}, 4, 1, 0; 2022 OO_6, 4, 1, 0; 2022 SZ_{28}, 4, 1, 0; 2022 WN_4, 5, 1, 0; 2022 WH_{15}, 4, 1, 0; 2023 EL, 20, 5, 58; 2023 FJ_2, 4, 1, 0; 2023 FS_2, 4, 1, 0; 2023 FV_2, 11, 3, 12; 2023 FR_3, 4, 1, 0; 2023 FS_3, 4, 1, 0; 2023 FS_6, 3, 1, 0; 2023 FT_6, 3, 1, 0; 2023 FL_7, 2, 1, 0; 2023 FU_{13}, 5, 2, 1; 2023 FV_{13}, 4, 1, 0; 2023 FN_{14}, 5, 1, 0; 2023 GD, 3, 1, 0; 2023 GK, 4, 1, 0; 2023 GM, 5, 1, 0; 2023 GA_1, 8, 2, 8; 2023 GF_1, 20, 5, 12; 2023 GG_1, 19, 4, 5; 2023 GJ_1, 6, 1, 0; 2023 GN_1, 4, 1, 0; 2023 GO_1, 3, 1, 0; 2023 GQ_1, 3, 1, 0; 2023 GR_1, 9, 1, 0; 2023 GT_1, 7, 2, 3; 2023 GT_2, 3, 1, 0; 2023 GW_2, 3, 1, 0; 2023 GA_3, 4, 1, 0; 2023 GE_3, 3, 1, 0; 2023 HF, 10, 2, 1; 2023 HP, 3, 1, 0; 2023 HX, 6, 2, 2; 2023 HC_1, 3, 1, 0; 2023 HK_1, 3, 1, 0; 2023 HV_1, 12, 3, 9; 2023 HW_1, 12, 3, 6; 2023 HH_2, 10, 2, 3; 2023 HJ_2, 8, 2, 2; 2023 HN_2, 15, 4, 8; 2023 HV_2, 3, 1, 0; 2023 HC_3, 9, 2, 2; 2023 HG_3, 4, 1, 0; 2023 HH_3, 8, 2, 2; 2023 HR_3, 4, 1, 0; 2023 HZ_3, 5, 1, 0; 2023 HA_4, 3, 1, 0; 2023 HJ_4, 5, 1, 0; 2023 HR_4, 3, 1, 0; 2023 HS_4, 12, 3, 3; 2023 HU_4, 5, 1, 0; 2023 HY_4, 7, 2, 15; 2023 HZ_4, 5, 1, 0; 2023 HO_5, 6, 1, 0; 2023 HP_5, 6, 1, 0; 2023 HB_6, 6, 2, 1; 2023 HE_6, 4, 1, 0; 2023 HH_6, 4, 1, 0; 2023 HO_6, 4, 1, 0; 2023 HR_6, 3, 1, 0; 2023 HL_7, 5, 1, 0; 2023 HV_7, 10, 3, 58; 2023 HA_8, 10, 2, 21; 2023 HV_8, 4, 1, 0; 2023 JP, 5, 1, 0; 2023 JB_1, 4, 1, 0; 2023 JD_1, 5, 1, 0; 2023 JR_1, 4, 1, 0; 2023 JZ_1, 5, 1, 0; 2023 JG_2, 7, 1, 0; 2023 JH_2, 4, 1, 0; 2023 JQ_2, 4, 1, 0; 2023 JT_2, 5, 1, 0; 2023 JU_2, 3, 1, 0; 2023 JW_2, 5, 1, 0; 2023 JX_2, 3, 1, 0; 2023 JZ_2, 4, 1, 0; 2023 JG_3, 4, 1, 0; 2023 JJ_3, 7, 2, 1; 2023 JK_3, 12, 2, 1; 2023 JV_3, 4, 1, 0; 2023 JZ_3, 4, 1, 0; 2023 JH_4, 4, 1, 0; 2023 JH_5, 2, 1, 0; 2023 JO_5, 3, 1, 0; 2023 KF, 5, 1, 0; 2023 KR, 4, 1, 0; 2023 KX_1, 4, 1, 0; 2023 KZ_1, 4, 1, 0; 2023 KA_2, 5, 1, 0; 2023 KD_2, 6, 1, 0; 2023 KE_2, 4, 1, 0; 2023 KJ_2, 4, 1, 0; 2023 KP_2, 4, 1, 0; 2023 KY_2, 5, 1, 0; 2023 KT_3, 4, 1, 0; 2023 KX_3, 6, 1, 0; 2023 LA, 6, 1, 0; 2023 LD, 5, 1, 0; 2023 LF, 4, 1, 0; 2023 LO, 15, 3, 3; 2023 LQ, 9, 2, 1; 2023 LU, 4, 1, 0; 2023 LV, 5, 1, 0; 2023 LW, 5, 1, 0; 2023 LE_1, 4, 1, 0; 2023 LF_1, 4, 1, 0; 2023 LK_1, 3, 1, 0; 2023 LL_1, 4, 1, 0; 2023 LM_1, 9, 2, 1; 2023 LN_1, 4, 1, 0; 2023 LP_1, 3, 1, 0; 2023 LQ_1, 5, 1, 0; 2023 LR_1, 4, 1, 0; 2023 LS_1, 8, 2, 1; 2023 LV_1, 4, 1, 0; 2023 LA_2, 4, 1, 0; 2023 LL_2, 7, 2, 1; 2023 LM_2, 4, 1, 0; 2023 MU, 3, 1, 0; 2023 MV, 4, 1, 0; 2023 MQ_1, 3, 1, 0; 2023 MR_1, 8, 2, 3; 2023 MD_2, 4, 1, 0; 2023 MH_2, 4, 1, 0; 2023 MM_2, 3, 1, 0; 2023 MP_2, 4, 1, 0; 2023 MT_2, 4, 1, 0; 2023 MJ_3, 5, 1, 0; 2023 MP_3, 5, 1, 0; 2023 MU_3, 4, 1, 0; 2023 MC_4, 4, 1, 0; (68548), 5, 1, 0; *[777, 143, 0∗, 2023/04/14–2023/06/25]*

493 Calar Alto

Observers F. Hormuth, R. Naves, J. L. Ortiz, P. Santos-Sanz. Measurers F. Hormuth, M. Campas, R. Stoss. 1.23-m reflector + CCD, 1.23-m $f/8.0$ reflector + CCD, 2.2-m reflector + CCD.

2006 RF_{103}, 3, 1, 0; 2013 PJ_{135}, 3, 1, 0; 2013 RJ_{175} ∗, 6, 1, 0; 2013 RM_{175} ∗, 3, 1, 0; 2015 AV_{79}, 3, 1, 0; 2015 BD_{133}, 4, 1, 0; 2015 BO_{343}, 3, 1, 0; 2020 LG_{22}, 3, 1, 0; 2023 KP_2, 3, 1, 0; *[31, 9, 2∗, 2007/01/12–2023/06/05]*

511 Haute Provence

Observers W. Thuillot, M. Saillenfest, V. Robert, J. Desmars, M. Birlan, A. Sonka, A. Lekic. Measurers M. Saillenfest, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, V. Robert, A. Sonka, M. Birlan. 1.20-m $f/6$ reflector + CCD, 1.20-m $f/6$ reflector + CCD, 1.20-m $f/6.0$ reflector + CCD.

2015 VN_{66}, 5, 1, 0; 2023 HF_2, 3, 1, 0; 2023 HM_2, 3, 1, 0; 2023 HO_2, 3, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HS_2, 3, 1, 0; 2023 HF_3, 3, 1, 0; 2023 HM_3, 2, 1, 0; 2023 JC_4, 3, 1, 0; 2023 JD_4, 6, 1, 0; (41775), 6, 1, 0; (172370), 4, 1, 0; (409048), 5, 1, 0; (499850), 5, 1, 0; (595204), 5, 1, 0; *[59, 15, 0∗, 2023/01/22–2023/05/16]*

557 Ondřejov

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

2020 DB_5, 28, 6, 9; 2023 HO_6, 15, 4, 8; (1862), 23, 5, 29; (21526), 7, 2, 4; (34706), 10, 2, 4; (85989), 14, 2, 6; (154244), 14, 3, 2; (236716), 3, 1, 0; *[114, 8, 0∗, 2023/04/10–2023/06/25]*

568 Maunakea

Observers M. Micheli, G. T. Elliott, D. J. Tholen, A. Draginda, F. Bernardi, M. C. Kotson, Y. Ramanjooloo. Measurers M. Micheli, D. J. Tholen, G. T. Elliott, F. Bernardi, R. J. Wainscoat. 2.24-m University of Hawaii reflector + 2048 CCD, 2.24-m University of Hawaii reflector, 3.6-m Canada-France-Hawaii Telescope, 2.24-m University of Hawaii reflector + 8192 CCD. (02)

Observer C. Veillet. Measurers C. Veillet, C. Veillet - I. Gable. 3.6-m CFH Telescope + UH8k CCD, CFHT 3.6-m + CFH12k. (03)

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

Observers J. Pittichová, K. J. Meech. Measurer J. Bedient. 2.2-m reflector + CCD. (11)

Observers q.-s. observers, Q. s. observers. Measurers P. A. Wiegert, D. D. Balam, A. L. Moss, A. M. Gilbert, A. Papadimos, N. I. Hasan, R. Rasmussen, S. Popa. 3.6-m Canada-France-Hawaii Telescope + MegaCam. (19)

Observers F. Bernardi, A. Boattini, D. J. Tholen. Measurer A. Boattini. 8.2-m reflector, 3.6-m Canada-France-Hawaii Telescope + MegaCam. (20)

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

Observers M. Micheli, A. Draginda, R. J. Wainscoat, P. Forshay, L. Wells. Measurer M. Micheli. 3.6-m Canada-France-Hawaii Telescope + CCD. (29)

Observers S. Urakawa, F. Yoshida, T. Terai, H. Sakugawa, K. Ohtsuki. Measurers S. Urakawa, S. Kobayashi, Y. Shiobara. 8.2-m $f/2.0$ reflector + CCD, 8.2-m $f/2.0$ reflector + CCD(HSC). (37)

Observers R. J. Wainscoat, A. Draginda. Measurers P. Vereš, R. J. Wainscoat, B. Bolin. 3.6-m Canada-France-Hawaii Telescope + CCD. (38)

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

Observers J. Kleyna, T. Terai. Measurer J. Kleyna. 8.20-m reflector + CCD, 8.20000-m Reflector + CCD. (53)

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

{11} 2017 AY_{58}, 4, 1, 0; *[4, 1, 0∗, 2001/01/27]*

{19} 1999 XM_{266}, 3, 1, 0; 2000 SJ_{383}, 15, 3, 2; 2002 GR_{186}, 6, 2, 1; 2002 QP_{145}, 3, 1, 0; 2002 QS_{152}, 3, 1, 0; 2003 DA_{9}, 3, 1, 0; 2003 QQ_{108}, 3, 1, 0; 2003 QY_{126}, 3, 1, 0; 2003 WO_{200}, 9, 2, 2; 2004 EJ_{26}, 3, 1, 0; 2004 FA_{168}, 9, 2, 1; 2004 UK_{12}, 3, 1, 0; 2004 VD_{139}, 3, 1, 0; 2004 XB_{200}, 3, 1, 0; 2005 BO_{57}, 8, 1, 0; 2005 LV_{60}, 3, 1, 0; 2005 TQ_{224}, 3, 1, 0; 2005 UV_{411}, 9, 2, 1; 2005 UC_{464}, 6, 2, 1; 2005 UB_{559}, 3, 1, 0; 2005 VK_{9}, 3, 1, 0; 2005 VO_{34}, 6, 2, 1; 2005 VN_{56}, 10, 3, 2; 2005 XH_{93}, 9, 2, 1; 2006 CK_{93}, 3, 1, 0; 2006 HT_{98}, 3, 1, 0; 2006 JM_{90}, 3, 1, 0; 2006 OH_{33}, 3, 1, 0; 2006 QP_{138}, 12, 3, 2; 2006 SC_{277}, 3, 1, 0; 2006 US_{395}, 3, 1, 0; 2006 VM_{187}, 12, 3, 2; 2006 VN_{187}, 3, 1, 0; 2006 WR_{237}, 3, 1, 0; 2007 AV_{39}, 3, 1, 0; 2007 BE_{121}, 3, 1, 0; 2007 CJ_{87}, 3, 1, 0; 2007 EH_{165}, 7, 2, 2; 2007 RU_{274}, 3, 1, 0; 2007 RD_{381}, 3, 1, 0; 2007 TJ_{312}, 15, 3, 2; 2007 VR_{318}, 3, 1, 0; 2007 VR_{359}, 15, 3, 2; 2008 AR_{88}, 6, 1, 0; 2008 CY_{250}, 6, 2, 1; 2008 DY_{49}, 9, 3, 2; 2008 JA_{40}, 6, 1, 0; 2008 PC_{17}, 12, 3, 2; 2008 TB_{207}, 8, 2, 1; 2008 TR_{239}, 9, 2, 2; 2008 UZ_{425}, 6, 1, 0; 2008 VU_{17}, 3, 1, 0; 2008 VE_{21}, 6, 2, 1; 2008 WY_{28}, 3, 1, 0; 2008 YY_{18}, 6, 2, 2; 2008 YE_{197}, 12, 2, 1; 2009 BX_{217}, 3, 1, 0; 2009 DP_{163}, 3, 1, 0; 2009 DT_{163} ∗, 9, 3, 9; 2009 FJ_{97} ∗, 9, 3, 6; 2009 GK_{9}, 3, 1, 0; 2009 HM_{129}, 6, 2, 1; 2009 HN_{129}, 3, 1, 0; 2009 JD_{24} ∗, 9, 3, 8; 2009 SV_{83}, 3, 1, 0; 2009 SH_{267}, 6, 2, 2; 2010 CC_{168}, 9, 2, 1; 2010 CV_{277}, 3, 1, 0; 2010 CW_{277}, 3, 1, 0; 2010 ER_{192}, 3, 1, 0; 2010 GN_{111}, 9, 3, 2; 2010 HE_{83}, 3, 1, 0; 2010 HH_{141}, 3, 1, 0; 2010 KW_{160}, 3, 1, 0; 2010 TQ_{238} ∗, 6, 2, 1; 2010 TS_{238}, 3, 1, 0; 2010 VU_{281}, 3, 1, 0; 2010 VA_{282} ∗, 3, 1, 0; 2010 XJ_{18}, 15, 3, 2; 2010 XE_{123}, 3, 1, 0; 2011 BM_{209}, 3, 1, 0; 2011 CE_{146}, 12, 3, 2; 2011 EY_{64}, 3, 1, 0; 2011 GM_{109}, 3, 1, 0; 2011 SR_{113}, 3, 1, 0; 2011 SN_{343}, 12, 2, 1; 2011 UK_{36}, 9, 2, 1; 2011 UM_{167}, 3, 1, 0; 2011 UK_{185}, 3, 1, 0; 2011 UM_{346}, 3, 1, 0; 2011 UY_{423}, 10, 2, 1; 2011 UJ_{446}, 6, 1, 0; 2011 UC_{502}, 3, 1, 0; 2011 VK_{35}, 4, 1, 0; 2011 WV_{180}, 6, 1, 0; 2011 WQ_{185}, 10, 2, 2; 2012 EX_{5}, 3, 1, 0; 2012 FK_{117}, 3, 1, 0; 2012 FL_{117}, 6, 2, 1; 2012 JU_{52}, 3, 1, 0; 2012 JZ_{59}, 3, 1, 0; 2012 KD_{32}, 12, 2, 2; 2012 QS_{78}, 6, 1, 0; 2012 SB_{84}, 6, 2, 1; 2012 TM_{81}, 3, 1, 0; 2012 TA_{260}, 3, 1, 0; 2012 UL_{21}, 12, 2, 1; 2012 UZ_{100}, 3, 1, 0; 2012 UV_{252}, 3, 1, 0; 2013 BA_{6}, 12, 2, 1; 2013 BS_{92}, 12, 3, 2; 2013 FG_{27}, 3, 1, 0; 2013 GE_{160}, 12, 3, 2; 2013 PU_{30}, 6, 1, 0; 2013 RU_{12}, 6, 2, 1; 2013 RO_{70}, 6, 2, 1; 2013 RX_{95}, 3, 1, 0; 2013 UL_{56}, 3, 1, 0; 2014 DA_{92}, 13, 3, 2; 2014 DL_{197}, 6, 1, 0; 2014 DO_{198}, 3, 1, 0; 2014 EV_{102}, 12, 3, 2; 2014 GJ_{99}, 3, 1, 0; 2014 HH_{44}, 4, 1, 0; 2014 HV_{320}, 3, 1, 0; 2014 HR_{338}, 3, 1, 0; 2014 HE_{340}, 6, 2, 1; 2014 HF_{341}, 12, 2, 2; 2014 JE_{39}, 10, 2, 1; 2014 KD_{68}, 3, 1, 0; 2014 KE_{91}, 9, 3, 2; 2014 KW_{110}, 6, 2, 1; 2014 OZ_{36}, 9, 2, 1; 2014 OO_{115}, 3, 1, 0; 2014 QA_{179}, 3, 1, 0; 2014 QJ_{257}, 3, 1, 0; 2014 QY_{372}, 3, 1, 0; 2014 QC_{552}, 6, 2, 1; 2014 RW_{53}, 15, 2, 1; 2014 SN_{120}, 6, 1, 0; 2014 TU_{29}, 3, 1, 0; 2014 VA_{32}, 9, 2, 1; 2014 WE_{2}, 9, 2, 1; 2014 WH_{91}, 3, 1, 0; 2014 WS_{92}, 3, 1, 0; 2014 WM_{142}, 3, 1, 0; 2014 XR_{44}, 6, 1, 0; 2014 YA_{72}, 7, 2, 1; 2015 BN_{9}, 12, 3, 2; 2015 BO_{142}, 3, 1, 0; 2015 BV_{504}, 12, 3, 2; 2015 BC_{567}, 3, 1, 0; 2015 BR_{598}, 6, 1, 0; 2015 DF_{18}, 6, 2, 1; 2015 DM_{277}, 12, 3, 2; 2015 FO_{278}, 3, 1, 0; 2015 FK_{335}, 4, 1, 0; 2015 FT_{420}, 15, 3, 2; 2015 FE_{437}, 3, 1, 0; 2015 HO_{254}, 3, 1, 0; 2015 KO_{101}, 9, 2, 2; 2015 KW_{255}, 12, 3, 2; 2015 KY_{255}, 6, 2, 1; 2015 KT_{282}, 6, 1, 0; 2015 KD_{308}, 3, 1, 0; 2015 ML_{13}, 3, 1, 0; 2015 MW_{74}, 6, 2, 1; 2015 MT_{108}, 9, 2, 2; 2015 OR_{4}, 6, 1, 0; 2015 PP_{42}, 6, 2, 1; 2015 PL_{60}, 6, 2, 1; 2015 PC_{312}, 3, 1, 0; 2015 QB_{20}, 3, 1, 0; 2015 TL_{128}, 3, 1, 0; 2015 TG_{212}, 3, 1, 0; 2015 VQ_{11}, 12, 3, 2; 2015 XC_{17}, 6, 1, 0; 2015 XZ_{116}, 3, 1, 0; 2015 XU_{131}, 3, 1, 0; 2015 XH_{192}, 3, 1, 0; 2015 XW_{243}, 12, 3, 2; 2015 XN_{271}, 3, 1, 0; 2015 XX_{285}, 12, 3, 2; 2015 XB_{303}, 5, 1, 0; 2016 AF_{38}, 9, 2, 1; 2016 AM_{189}, 3, 1, 0; 2016 AC_{203}, 3, 1, 0; 2016 CG_{17}, 15, 3, 2; 2016 CM_{139}, 9, 2, 2; 2016 DP_{45}, 3, 1, 0; 2016 ET_{264}, 9, 2, 1; 2016 FH_{110}, 3, 1, 0; 2016 FL_{155}, 3, 1, 0; 2016 GL_{71}, 7, 2, 1; 2016 GU_{80}, 3, 1, 0; 2016 GC_{272}, 3, 1, 0; 2016 GF_{325}, 12, 3, 2; 2016 GX_{328}, 6, 2, 2; 2016 HP_{45}, 6, 1, 0; 2016 JJ_{79}, 3, 1, 0; 2016 LW_{33}, 6, 2, 1; 2016 LP_{40}, 15, 3, 2; 2016 LH_{87}, 3, 1, 0; 2016 QJ_{34}, 3, 1, 0; 2016 TN_{170}, 6, 2, 1; 2016 UX_{131}, 3, 1, 0; 2016 UP_{206}, 3, 1, 0; 2016 US_{220}, 3, 1, 0; 2016 US_{270}, 6, 1, 0; 2017 CB_{23}, 12, 3, 2; 2017 FU_{14}, 3, 1, 0; 2017 FJ_{171}, 6, 1, 0; 2017 HP_{83}, 13, 3, 2; 2017 MW_{20}, 3, 1, 0; 2017 NU_{25}, 6, 2, 1; 2017 OC_{111}, 3, 1, 0; 2017 QU_{145}, 4, 1, 0; 2017 RQ_{25}, 4, 1, 0; 2017 RP_{93}, 9, 2, 2; 2017 RU_{159}, 6, 2, 1; 2017 SR_{196}, 4, 1, 0; 2017 SX_{351}, 12, 3, 2; 2017 SO_{354}, 6, 1, 0; 2017 TF_{26}, 9, 2, 1; 2017 UO_{26}, 3, 1, 0; 2017 UD_{147}, 12, 3, 2; 2017 YV_{50}, 6, 1, 0; 2018 BG_{24}, 9, 2, 1; 2018 BC_{48}, 6, 1, 0; 2018 FX_{21}, 9, 2, 1; 2018 GC_{29}, 3, 1, 0; 2018 MX_{23}, 3, 1, 0; 2018 PP_{64}, 6, 1, 0; 2018 QF_{18}, 3, 1, 0; 2018 UH_{33}, 3, 1, 0; 2018 XH_{14}, 15, 3, 2; 2019 AO_{78}, 3, 1, 0; 2019 AS_{83}, 3, 1, 0; 2019 AM_{124}, 13, 3, 2; 2019 FP_{9}, 6, 2, 2; 2019 GC_{41}, 12, 3, 2; 2019 GO_{149}, 3, 1, 0; 2019 HU_{6}, 3, 1, 0; 2019 HA_{14}, 6, 2, 1; 2019 JW_{26}, 3, 1, 0; 2019 JG_{89}, 3, 1, 0; 2019 NT_{28}, 7, 1, 0; 2019 NO_{81}, 3, 1, 0; 2019 QB_{38}, 3, 1, 0; 2019 RN_{45}, 9, 3, 410; 2019 SH_{31}, 3, 1, 0; 2019 SE_{58}, 6, 2, 1; 2019 SM_{129}, 8, 1, 0; 2019 SV_{142}, 3, 1, 0; 2019 TF_{25}, 3, 1, 0; 2019 TB_{57}, 3, 1, 0; 2019 YU_{35}, 9, 2, 2; 2020 AB_{7}, 3, 1, 0; 2020 BZ_{36}, 4, 1, 0; 2020 BV_{41}, 6, 2, 1; 2020 BD_{106}, 3, 1, 0; 2020 BB_{108}, 6, 2, 1; 2020 DH_{9}, 3, 1, 0; 2020 HL_{19}, 3, 1, 0; 2020 HX_{89}, 12, 2, 1; 2020 HG_{138}, 6, 2, 1; 2020 JG_{31}, 3, 1, 0; 2020 KX_{36}, 3, 1, 0; 2020 KY_{46}, 3, 1, 0; 2020 MR_{4}, 3, 1, 0; 2020 OO_{18}, 3, 1, 0; 2020 PE_{26}, 3, 1, 0; 2020 PN_{93}, 9, 2, 1; 2020 QT_{99}, 3, 1, 0; 2020 RW_{82}, 3, 1, 0; 2020 RS_{104}, 3, 1, 0; 2020 RK_{113}, 6, 2, 2; 2020 TE_{86}, 3, 1, 0; 2020 YV_{13}, 7, 2, 3; 2021 CA_{17}, 3, 1, 0; 2021 FB_{33}, 4, 1, 0; 2021 GV_{98}, 3, 1, 0; 2021 GT_{106}, 3, 1, 0; 2021 GB_{129}, 3, 1, 0; 2021 HG_{5}, 6, 1, 0; 2021 JV_{34}, 6, 2, 2; 2021 JU_{43}, 9, 2, 1; 2021 KV_{8}, 3, 1, 0; 2021 KM_{14}, 6, 1, 0; 2021 LA_{47}, 12, 3, 2; 2021 OO_{14}, 9, 2, 1; 2021 PQ_{14}, 3, 1, 0; 2021 PA_{54}, 3, 1, 0; 2021 PW_{65}, 3, 1, 0; 2021 PD_{100}, 3, 1, 0; 2021 PA_{162}, 3, 1, 0; 2021 PE_{190}, 6, 2, 1; 2021 RR_{78}, 3, 1, 0; 2021 TF_{90}, 3, 1, 0; 2022 MT_{3}, 6, 2, 1; 2022 RM_{87}, 3, 1, 0; 2022 SS_{149}, 9, 2, 1; 2022 SQ_{190}, 3, 1, 0; 2022 SY_{229}, 6, 2, 1; 2022 UH_{43}, 3, 1, 0; 2022 UB_{74}, 3, 1, 0; 2022 UQ_{85}, 6, 1, 0; 2022 UQ_{94}, 6, 1, 0; 2022 UZ_{104}, 6, 1, 0; 2022 UT_{108}, 6, 2, 1; 2022 UC_{112}, 9, 2, 1; 2022 UW_{123}, 12, 2, 1; 2022 UZ_{123}, 9, 3, 2; 2022 UA_{124}, 12, 3, 2; 2022 UV_{124}, 9, 2, 1; 2022 UW_{124}, 6, 2, 1; 2022 UY_{124}, 9, 3, 2; 2022 UC_{125}, 12, 3, 2; 2022 UD_{125}, 12, 3, 2; 2022 UE_{125}, 18, 3, 2; 2022 UF_{125}, 12, 3, 2; 2022 UG_{125}, 9, 2, 1; 2022 UH_{125}, 12, 3, 2; 2022 UJ_{125}, 6, 2, 1; 2022 UK_{125}, 12, 3, 2; 2022 UL_{125}, 3, 1, 0; 2022 UD_{130}, 7, 2, 2; 2022 UE_{130}, 9, 2, 1; 2022 UF_{130}, 12, 2, 1; 2022 UG_{130}, 7, 2, 1; 2022 UH_{130}, 9, 2, 1; 2022 UJ_{130}, 9, 2, 1; 2022 UK_{130}, 7, 2, 1; 2022 UL_{130}, 6, 2, 1; 2022 UM_{130}, 10, 2, 2; 2022 UN_{130}, 9, 2, 2; 2022 UO_{130}, 9, 2, 1; 2022 UP_{130}, 6, 2, 1; 2022 UQ_{130}, 6, 2, 1; 2022 WX_{16}, 6, 2, 1; 2023 ED_{9}, 3, 1, 0; 2023 FW_{17}, 3, 1, 0; 2023 FD_{22}, 3, 1, 0; 2023 HX_{3}, 3, 1, 0; 2023 HJ_{15}, 6, 1, 0; (2041), 12, 3, 2; (4199), 9, 2, 1; (4227), 9, 2, 1; (4476), 6, 2, 1; (5560), 3, 1, 0; (6333), 9, 2, 1; (7028), 6, 2, 2; (10957), 12, 3, 2; (12073), 6, 2, 2; (14071), 3, 1, 0; (16386), 9, 2, 1; (17242), 15, 3, 2; (19259), 3, 1, 0; (21611), 6, 2, 1; (22975), 3, 1, 0; (28251), 12, 3, 2; (29124), 9, 2, 1; (43434), 12, 2, 1; (47348), 3, 1, 0; (56443), 12, 2, 1; (57702), 10, 3, 2; (60021), 6, 2, 1; (60155), 3, 1, 0; (61365), 12, 3, 2; (62178), 3, 1, 0; (64656), 12, 2, 2; (64951), 15, 3, 2; (66331), 3, 1, 0; (68601), 6, 2, 1; (68701), 9, 2, 1; (72389), 6, 2, 1; (73036), 4, 1, 0; (73386), 6, 2, 1; (76294), 15, 3, 2; (81844), 6, 2, 1; (85452), 12, 3, 2; (87391), 12, 3, 2; (87879), 12, 2, 1; (94643), 3, 1, 0; (97903), 12, 3, 2; (104707), 12, 2, 1; (104852), 15, 2, 1; (110483), 3, 1, 0; (110515), 6, 2, 1; (110979), 12, 2, 1; (111403), 6, 1, 0; (121753), 6, 1, 0; (122021), 3, 1, 0; (122620), 3, 1, 0; (131726), 3, 1, 0; (132152), 6, 2, 1; (133711), 12, 3, 2; (134429), 9, 3, 2; (145584), 4, 1, 0; (146436), 6, 2, 1; (156357), 12, 3, 2; (177848), 6, 1, 0; (178179), 6, 1, 0; (181897), 3, 1, 0; (182818), 9, 2, 1; (182990), 3, 1, 0; (184792), 6, 1, 0; (185357), 9, 2, 1; (194250), 6, 1, 0; (194330), 3, 1, 0; (199427), 3, 1, 0; (205586), 9, 3, 2; (206373), 7, 1, 0; (208694), 15, 3, 2; (212493), 18, 3, 2; (219897), 9, 3, 2; (225066), 9, 2, 1; (225653), 6, 2, 1; (245165), 12, 2, 1; (247112), 3, 1, 0; (252977), 12, 3, 2; (257307), 4, 1, 0; (259322), 12, 2, 1; (268414), 6, 2, 1; (270441), 6, 2, 2; (271110), 12, 2, 2; (273942), 3, 1, 0; (281381), 9, 2, 1; (281490), 3, 1, 0; (286111), 12, 2, 2; (290450), 6, 2, 1; (291332), 12, 2, 1; (293374), 3, 1, 0; (297874), 3, 1, 0; (298337), 6, 1, 0; (299420), 4, 1, 0; (304451), 9, 2, 1; (304840), 6, 1, 0; (305468), 9, 2, 2; (305541), 3, 1, 0; (307219), 3, 1, 0; (310951), 9, 3, 2; (315414), 3, 1, 0; (319729), 9, 2, 2; (320051), 3, 1, 0; (323400), 9, 2, 1; (325180), 6, 1, 0; (325945), 6, 2, 1; (339011), 3, 1, 0; 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{20} 2015 BA_{476}, 3, 1, 0; 2017 UK_{133}, 3, 1, 0; *[6, 2, 0∗, 2005/10/07–2005/12/03]*

{2} 2012 FD_{10}, 3, 1, 0; 2017 BN_{215}, 3, 1, 0; 2017 OT_{168}, 3, 1, 0; 2018 BE_{49}, 3, 1, 0; 2019 GB_{150}, 3, 1, 0; 2019 NG_{9}, 3, 1, 0; 2019 QV_{64}, 2, 1, 0; 2019 VD_{16}, 2, 1, 0; 2020 RV_{134}, 3, 1, 0; 2021 GL_{160}, 4, 1, 0; 2021 VR_{50}, 2, 1, 0; 2023 FN_{28}, 2, 1, 0; 2023 FP_{30}, 2, 1, 0; *[35, 13, 0∗, 2005/03/08–2015/10/13]*

{3} 2010 OB_{3}, 2, 1, 0; 2021 UR_{95}, 2, 1, 0; *[4, 2, 0∗, 1997/05/03–1999/12/29]*

{9} 2017 EW_{48}, 4, 1, 0; 2019 NR_{32}, 3, 1, 0; 2020 RD_{47}, 5, 1, 0; *[12, 3, 0∗, 2003/08/29–2007/03/24]*

{37} 2006 OC_{28}, 4, 1, 0; 2010 MX_{48}, 4, 1, 0; 2013 QZ_{78}, 8, 1, 0; 2015 BV_{397}, 17, 2, 1; 2016 EN_{351}, 10, 1, 0; 2016 KE_{15}, 4, 1, 0; 2017 NT_{11}, 5, 1, 0; 2017 NX_{31}, 9, 1, 0; 2017 ON_{110}, 9, 1, 0; 2017 OO_{169}, 4, 1, 0; 2017 OV_{176}, 7, 1, 0; 2017 QA_{90}, 5, 1, 0; 2017 SF_{119}, 8, 1, 0; 2017 SV_{312}, 4, 1, 0; 2017 UG_{58}, 5, 1, 0; 2018 NF_{19}, 4, 1, 0; 2019 JN_{116}, 5, 1, 0; 2019 KX_{21}, 5, 1, 0; 2020 MR_{4}, 4, 1, 0; 2020 MO_{12}, 9, 1, 0; 2020 OD_{45}, 4, 1, 0; 2020 OV_{100}, 5, 1, 0; 2020 OF_{125}, 5, 1, 0; 2020 PO_{32}, 5, 1, 0; 2020 RM_{15}, 8, 1, 0; 2020 RY_{158}, 5, 1, 0; 2020 SP_{23}, 10, 1, 0; 2020 SQ_{103}, 8, 1, 0; 2021 GA_{106}, 4, 1, 0; 2021 LJ_{30}, 3, 1, 0; 2021 ML_{14}, 4, 1, 0; 2021 NJ_{12}, 5, 1, 0; 2021 NF_{32}, 10, 1, 0; 2021 PQ_{14}, 9, 1, 0; 2021 QM_{95}, 4, 1, 0; 2021 RC_{221}, 5, 1, 0; 2022 OO_{30}, 5, 1, 0; 2022 SR_{239}, 3, 1, 0; 2022 UF_{37}, 4, 1, 0; 2023 HM_{11}, 7, 1, 0; 2023 HS_{18}, 8, 1, 0; 2023 HB_{19}, 6, 1, 0; *[257, 42, 0∗, 2015/01/26–2017/07/24]*

{38} 2021 QW_{101}, 3, 1, 0; *[3, 1, 0∗, 2014/01/24]*

{45} 2017 HL_{101}, 27, 2, 1; *[27, 1, 0∗, 2017/04/24–2017/04/25]*

{53} 2017 AP_{58}, 5, 1, 0; 2017 KC_{50}, 5, 1, 0; 2017 WS_{100}, 4, 1, 0; 2018 LS_{47}, 4, 1, 0; 2021 VC_{77}, 4, 1, 0; 2021 VF_{85}, 5, 1, 0; *[27, 6, 0∗, 2021/11/06–2022/10/30]*

{55} 2016 TD_{201}, 6, 2, 2; *[6, 1, 0∗, 2016/09/27–2016/09/29]*

{56} 2008 CB_{100}, 3, 1, 0; 2018 EG_4, 3, 1, 0; 2020 PV_{95}, 3, 1, 0; 2021 SH_{87}, 3, 1, 0; *[12, 4, 0∗, 2015/01/16–2017/01/04]*

{25} 2017 BS_{82}, 10, 1, 0; *[10, 1, 0∗, 2011/03/02]*

{26} 2005 LW_{60} ∗, 8, 2, 1; 2007 EL_{87}, 4, 1, 0; 2011 AB_{110}, 4, 1, 0; 2014 HN_{321}, 4, 1, 0; 2014 OV_{252}, 4, 1, 0; 2014 QM_{546}, 4, 1, 0; 2015 BS_{436}, 4, 1, 0; 2015 EZ_{48}, 8, 1, 0; 2015 RX_{151}, 4, 1, 0; 2015 UO_{110} ∗, 8, 2, 1; 2015 XT_{99}, 4, 1, 0; 2015 XX_{424}, 4, 1, 0; 2015 XQ_{425}, 4, 1, 0; 2015 XM_{465}, 4, 1, 0; 2016 BV_{128}, 4, 1, 0; 2017 DN_{153}, 4, 1, 0; 2018 HR_6, 4, 1, 0; 2018 LW_{47}, 8, 2, 1; 2018 LM_{48}, 4, 1, 0; 2018 PV_{107}, 4, 1, 0; 2018 RO_{44}, 4, 1, 0; 2018 XW_{42} ∗, 8, 2, 1; 2019 AD_{106}, 4, 1, 0; 2019 AE_{126}, 4, 1, 0; 2019 PE_{18}, 4, 1, 0; 2019 UL_{27}, 4, 1, 0; 2019 UA_{32}, 4, 1, 0; 2019 UQ_{60}, 8, 2, 1; 2020 RZ_{22}, 4, 1, 0; 2021 PD_{48}, 4, 1, 0; 2021 PR_{104}, 4, 1, 0; 2022 DX_{22}, 4, 1, 0; 2023 FG_{29}, 8, 2, 1; 2023 JF_{18}, 4, 1, 0; *[164, 34, 3∗, 2004/06/13–2019/01/03]*

{29} 2013 NA_{75} ∗, 3, 1, 0; 2015 KD_{308}, 3, 1, 0; 2016 AL_{202}, 3, 1, 0; 2018 AD_{73}, 3, 1, 0; 2018 PR_{83}, 3, 1, 0; 2019 UA_{41}, 3, 1, 0; 2020 KP_{12}, 3, 1, 0; 2021 GS_{50}, 3, 1, 0; 2021 LS_{46}, 3, 1, 0; 2022 BP_{62}, 3, 1, 0; 2023 CK_6, 3, 1, 0; *[33, 11, 1∗, 2010/11/08–2014/07/26]*

585 Kyiv comet station

Observers A. Baransky, M. Solomakha. Measurers A. Baransky, O. Sokoliuk. 0.7-m $f/4$ reflector + CCD.

(3687), 24, 1, 0; *[24, 1, 0∗, 2023/02/28]*

587 Sormano

Observers S. Barni, E. Colzani, A. Carcano, F. Manca, A. Testa. Measurers P. Sicoli, F. Manca. 0.5-m $f/6.8$ reflector + CCD.

2007 WW_{64}, 3, 1, 0; 2023 DP_5, 2, 1, 0; 2023 HJ, 3, 1, 0; 2023 HK, 3, 1, 0; (44753), 3, 1, 0; (77047), 3, 1, 0; (101546), 3, 1, 0; *[20, 7, 0∗, 2023/03/22–2023/04/17]*

595 Farra dÍsonzo

Observers G. D'Agostino, N. Moretta, G. Panterotto, E. Pettarin, A. Brešan, F. Bressan, S. Aschi. Measurers E. Pettarin, N. Moretta. 0.61-m $f/4.5$ reflector + CCD.

2013 WV_{44}, 3, 1, 0; 2020 FQ_6, 2, 1, 0; 2023 CL_3, 3, 1, 0; 2023 GG, 3, 1, 0; 2023 GK, 2, 1, 0; 2023 GL, 2, 1, 0; 2023 GM, 3, 1, 0; 2023 GR, 3, 1, 0; 2023 HE_3, 4, 1, 0; 2023 HM_3, 3, 1, 0; 2023 HT_3, 3, 1, 0; 2023 HU_3, 3, 1, 0; 2023 HY_3, 2, 1, 0; 2023 HO_5, 2, 1, 0; 2023 HO_6, 3, 1, 0; 2023 HO_{18}, 5, 1, 0; 2023 KX_1, 3, 1, 0; 2023 KZ_1, 5, 1, 0; 2023 KW_2, 3, 1, 0; 2023 KT_3, 5, 1, 0; 2023 KV_3, 2, 1, 0; 2023 KY_3, 3, 1, 0; 2023 LV, 3, 1, 0; 2023 LT_1, 3, 1, 0; 2023 LD_2, 4, 1, 0; 2023 LE_2, 2, 1, 0; 2023 LG_2, 3, 1, 0; 2023 MC, 3, 1, 0; 2023 MD, 3, 1, 0; 2023 MZ, 5, 1, 0; 2023 MH_2, 3, 1, 0; 2023 MW_2, 2, 1, 0; 2023 MB_4, 4, 1, 0; 2023 MZ_5, 4, 1, 0; 2023 MB_6, 3, 1, 0; *[109, 35, 0∗, 2023/04/09–2023/06/29]*

599 Campo Imperatore–CINEOS

Observers A. Boattini, A. D. Paola, D. Perna. Measurers A. Boattini, M. Tombelli, E. Dotto, D. Perna. 0.60-m $f/3.1$ Schmidt + CCD.

2017 CG_{51}, 3, 1, 0; 2017 SE_{298}, 4, 1, 0; *[7, 2, 0∗, 2004/12/11–2005/01/07]*

621 Bergisch Gladbach

Observer W. Bickel. 0.60-m $f/5.2$ reflector + CCD, 0.40-m $f/5.9$ reflector + CCD.

2006 BV_{303}, 3, 1, 0; 2008 CX_{250}, 3, 1, 0; 2010 FT_{146}, 8, 2, 10; 2012 JN_{73}, 3, 1, 0; 2016 FN_{165}, 3, 1, 0; 2016 XL_{39}, 4, 1, 0; 2017 MP_{34}, 3, 1, 0; 2019 JF_{117}, 3, 1, 0; 2019 PE_{48}, 3, 1, 0; *[33, 9, 0∗, 2010/04/06–2016/12/05]*

628 Mülheim-Ruhr

Observers A. Martin, K. Kleemann-Böker. Measurer A. Martin. 0.35-m $f/3.4$ newton-reflector + CCD, 0.35-m $f/3.4$ newton reflector + CCD.

2014 JF_{97}, 2, 1, 0; (22), 19, 4, 6; (39), 15, 3, 3; (40), 5, 1, 0; (45), 25, 5, 7; (114), 13, 3, 6; (130), 5, 1, 0; (218), 18, 4, 6; (679), 19, 4, 9; (1166), 20, 4, 3; (5297), 10, 5, 7; (6801), 3, 1, 0; (19385), 3, 1, 0; (21526), 5, 1, 0; (30688), 6, 2, 4; (46019), 6, 2, 1; (59707), 3, 1, 0; (132633), 4, 2, 2; (143267), 2, 1, 0; (230632), 4, 2, 1; (319209), 5, 2, 1; *[192, 21, 0∗, 2023/04/09–2023/06/26]*

637 Hamburg-Himmelsmoor

Observer D. Husar. 0.12-m $f/6.9$ refractor + CCD.

(323137), 2, 1, 0; *[2, 1, 0∗, 2021/04/20]*

644 Palomar Mountain/NEAT

Observers R. Bambery, M. Hicks, K. Lawrence, E. Helin, R. Thicksten, S. Pravdo, M. Brown, K. Kuluhiwa, D. MacDonald, E. F. Helin. Measurers N. Team, A. Mimeev, R. Matson. 1.2-m Schmidt + CCD, 1.2-m Oschin Schmidt + CCD.

2006 GS_6, 3, 1, 0; 2006 PP_{44} ∗, 3, 1, 0; 2010 MV_{23}, 6, 1, 0; 2010 NB_{63}, 3, 1, 0; 2010 RF_{226}, 3, 1, 0; 2013 RR_{120}, 3, 1, 0; 2014 OB_{73}, 3, 1, 0; 2015 DV_{89}, 3, 1, 0; 2015 MX_{203}, 3, 1, 0; 2015 MP_{204}, 3, 1, 0; 2015 OM_{28}, 3, 1, 0; 2015 TK_7, 3, 1, 0; 2015 TL_{257}, 3, 1, 0; 2016 LL_{30}, 9, 2, 19; 2016 NW_{182}, 3, 1, 0; 2016 NB_{183}, 3, 1, 0; 2016 VJ_{25}, 3, 1, 0; 2017 RM_{159}, 3, 1, 0; 2017 YP_{16}, 3, 1, 0; 2018 GM_{28}, 3, 1, 0; 2018 RJ_{76}, 3, 1, 0; 2018 SW_1, 3, 1, 0; 2018 TW_{20}, 3, 1, 0; 2018 TP_{32}, 3, 1, 0; 2019 LN_8, 3, 1, 0; 2019 MN_8, 3, 1, 0; 2019 MM_{14}, 3, 1, 0; 2019 NC_{14}, 3, 1, 0; 2019 QF_{14}, 3, 1, 0; 2019 QH_{105}, 3, 1, 0; 2019 SO_{32}, 3, 1, 0; 2019 TB_{15}, 6, 1, 0; 2019 TP_{15}, 3, 1, 0; 2019 TR_{86}, 3, 1, 0; 2020 OT_{18}, 3, 1, 0; 2020 PO_{32}, 3, 1, 0; 2020 QQ_{10}, 3, 1, 0; 2020 RT_{10}, 3, 1, 0; 2020 RX_{20}, 3, 1, 0; 2020 SD_{21}, 3, 1, 0; 2020 VU_{30}, 3, 1, 0; 2023 FE_{23}, 3, 1, 0; *[138, 42, 1∗, 2001/07/20–2007/03/10]*

645 Apache Point-Sloan Digital Sky Survey

Observers SDSS Collaboration, S. Collaboration. Measurers Z. Ivezic, M. Jurić, R. H. Lupton, S. Tabachnik, T. Quinn, R. Lupton, S. Kürti, S. Deen, K. Ly. 2.50-m reflector + CCD, 2.5-m $f/5$ Ritchey-Chrétien + CCD, 2.5-m reflector + CCD, 2.5-m reflector + CCD NET Gaia3.

1998 SV_{176}, 2, 1, 0; 2001 FG_{249} ∗, 4, 2, 28; 2001 VD_{139} ∗, 4, 2, 9; 2001 XX_{262}, 2, 1, 0; 2002 CV_{329} ∗, 4, 2, 27; 2002 FR_{44}, 2, 1, 0; 2003 QC_{98}, 2, 1, 0; 2003 SD_{477}, 2, 1, 0; 2003 SE_{477} ∗, 4, 2, 3; 2003 SF_{477} ∗, 6, 3, 25; 2003 UN_{391}, 2, 1, 0; 2005 BL_1, 2, 1, 0; 2005 EY_{308}, 2, 1, 0; 2005 EJ_{316}, 2, 1, 0; 2005 LW_{60}, 3, 1, 0; 2005 WG_{210}, 2, 1, 0; 2006 KT_8, 2, 1, 0; 2007 HJ_{89}, 4, 1, 0; 2007 YH_{98}, 2, 1, 0; 2008 CW_{250}, 2, 1, 0; 2008 RD_{10}, 2, 1, 0; 2009 DP_{102}, 2, 1, 0; 2009 DN_{163}, 2, 1, 0; 2009 ST_{199}, 2, 1, 0; 2009 SR_{212}, 2, 1, 0; 2010 AK_{166}, 2, 1, 0; 2010 UL_{45}, 2, 1, 0; 2010 VE_{21}, 3, 1, 0; 2011 AC_{110}, 2, 1, 0; 2011 UC_{66}, 2, 1, 0; 2011 UY_{155}, 2, 1, 0; 2011 UL_{502}, 2, 1, 0; 2011 WU_{188}, 2, 1, 0; 2012 DP_{132}, 2, 1, 0; 2012 FJ_{117}, 2, 1, 0; 2012 XJ_{90}, 3, 1, 0; 2013 EB_{185}, 2, 1, 0; 2013 GW_{165}, 2, 1, 0; 2013 HU_{90}, 2, 1, 0; 2014 BB_{91}, 2, 1, 0; 2014 EE_{259}, 2, 1, 0; 2014 GN_4, 2, 1, 0; 2014 GA_{101}, 2, 1, 0; 2014 HA_{82}, 2, 1, 0; 2014 HZ_{338}, 2, 1, 0; 2014 JC_{145}, 2, 1, 0; 2014 OY_7, 2, 1, 0; 2014 OR_{397}, 2, 1, 0; 2014 SE_{214}, 2, 1, 0; 2015 AG_{98}, 2, 1, 0; 2015 BS_{480}, 2, 1, 0; 2015 BG_{510}, 4, 1, 0; 2015 FA_{31}, 2, 1, 0; 2015 FQ_{245}, 2, 1, 0; 2015 GZ_{74}, 2, 1, 0; 2015 HQ_{254}, 2, 1, 0; 2015 HY_{254}, 2, 1, 0; 2015 HG_{311}, 2, 1, 0; 2015 KZ_{283}, 2, 1, 0; 2015 KG_{364}, 2, 1, 0; 2015 MQ_{50}, 2, 1, 0; 2015 ML_{64}, 2, 1, 0; 2015 MS_{203}, 2, 1, 0; 2015 OM_{55}, 2, 1, 0; 2015 OE_{179}, 2, 1, 0; 2015 UK_{10}, 2, 1, 0; 2015 XM_{293}, 4, 2, 28; 2016 AA_{165}, 2, 1, 0; 2016 AK_{382}, 2, 1, 0; 2016 BZ_{25}, 2, 1, 0; 2016 CR_{142}, 2, 1, 0; 2016 CQ_{408}, 2, 1, 0; 2016 CR_{408}, 2, 1, 0; 2016 EG_{13}, 2, 1, 0; 2016 ED_{286}, 2, 1, 0; 2016 EM_{349}, 2, 1, 0; 2016 EP_{349}, 2, 1, 0; 2016 EE_{350}, 2, 1, 0; 2016 GR_{36}, 2, 1, 0; 2016 GB_{44}, 2, 1, 0; 2016 GE_{128}, 2, 1, 0; 2016 GL_{350}, 2, 1, 0; 2016 HA_{13}, 2, 1, 0; 2016 JJ_{79}, 2, 1, 0; 2016 KU_3, 2, 1, 0; 2016 LN_{10}, 3, 1, 0; 2016 NA_4, 2, 1, 0; 2016 PW_{282}, 2, 1, 0; 2017 BB_{40}, 2, 1, 0; 2017 BS_{82}, 2, 1, 0; 2017 BH_{216}, 2, 1, 0; 2017 BT_{216}, 2, 1, 0; 2017 EB_{28}, 2, 1, 0; 2017 FU_{68}, 2, 1, 0; 2017 FR_{210}, 2, 1, 0; 2017 FL_{218}, 2, 1, 0; 2017 FF_{219}, 2, 1, 0; 2017 NL_{31}, 2, 1, 0; 2017 OY_{81}, 2, 1, 0; 2017 OF_{168}, 2, 1, 0; 2017 PT_{81}, 2, 1, 0; 2017 QG_{83}, 2, 1, 0; 2017 RM_{46}, 2, 1, 0; 2017 SZ_{96}, 2, 1, 0; 2017 SW_{174}, 2, 1, 0; 2017 SA_{178}, 2, 1, 0; 2017 SC_{270}, 2, 1, 0; 2017 SY_{312}, 2, 1, 0; 2018 AK_{73}, 2, 1, 0; 2018 AY_{74}, 2, 1, 0; 2018 BA_{16}, 2, 1, 0; 2018 JS_8, 2, 1, 0; 2018 KG_{21}, 2, 1, 0; 2018 MA_{38}, 2, 1, 0; 2018 NH_{16}, 2, 1, 0; 2018 NQ_{63}, 2, 1, 0; 2018 PH_{39}, 2, 1, 0; 2018 PQ_{106}, 2, 1, 0; 2018 QD_1, 4, 1, 0; 2018 QM_8, 2, 1, 0; 2018 TK_{11}, 2, 1, 0; 2018 VW_{114}, 2, 1, 0; 2018 VH_{176}, 2, 1, 0; 2019 AW_{125}, 2, 1, 0; 2019 CQ_{26}, 2, 1, 0; 2019 CU_{26}, 2, 1, 0; 2019 CE_{27}, 4, 1, 0; 2019 GH_{94}, 2, 1, 0; 2019 GQ_{158}, 2, 1, 0; 2019 KA_{37}, 2, 1, 0; 2019 KM_{65}, 2, 1, 0; 2019 MF_{14}, 2, 1, 0; 2019 MD_{28}, 2, 1, 0; 2019 NA_{88}, 2, 1, 0; 2019 OY_7, 2, 1, 0; 2019 PA_{67}, 2, 1, 0; 2019 PZ_{78}, 2, 1, 0; 2019 QR_{15}, 2, 1, 0; 2019 QN_{19}, 2, 1, 0; 2019 QG_{30}, 2, 1, 0; 2019 QH_{97}, 3, 1,

0; 2019 RE_{34}, 2, 1, 0; 2019 RE_{94}, 2, 1, 0; 2019 SJ_{19}, 2, 1, 0; 2019 SS_{48}, 2, 1, 0; 2019 SK_{53}, 2, 1, 0; 2019 SU_{111}, 2, 1, 0; 2019 SR_{206}, 2, 1, 0; 2019 TP_{28}, 2, 1, 0; 2019 UP_{47}, 4, 1, 0; 2019 WE_{24}, 2, 1, 0; 2019 WH_{25}, 2, 1, 0; 2019 YP_{25}, 2, 1, 0; 2020 AS_7, 2, 1, 0; 2020 BC_{57}, 3, 1, 0; 2020 FF_{15}, 2, 1, 0; 2020 GS_{15}, 2, 1, 0; 2020 HE_{39}, 2, 1, 0; 2020 HH_{104}, 2, 1, 0; 2020 MJ_{24}, 2, 1, 0; 2020 OO_{118}, 2, 1, 0; 2020 OF_{121}, 2, 1, 0; 2020 PE_{33}, 2, 1, 0; 2020 PP_{34}, 2, 1, 0; 2020 PE_{38}, 2, 1, 0; 2020 PW_{55}, 2, 1, 0; 2020 PW_{85}, 2, 1, 0; 2020 QM_{42}, 2, 1, 0; 2020 RM_{15}, 2, 1, 0; 2020 RY_{20}, 2, 1, 0; 2020 RH_{83}, 2, 1, 0; 2020 RK_{138}, 2, 1, 0; 2020 RY_{148}, 2, 1, 0; 2020 RJ_{149}, 2, 1, 0; 2020 SB_{13}, 2, 1, 0; 2020 SL_{67}, 2, 1, 0; 2020 SO_{81}, 2, 1, 0; 2020 SJ_{99}, 2, 1, 0; 2020 ST_{100}, 4, 2, 28; 2020 UB_{39}, 2, 1, 0; 2020 VH_{20}, 2, 1, 0; 2021 AP_8, 2, 1, 0; 2021 BM_5, 2, 1, 0; 2021 DU_4, 2, 1, 0; 2021 GH_{45}, 2, 1, 0; 2021 GU_{108}, 2, 1, 0; 2021 GA_{144}, 2, 1, 0; 2021 GK_{164}, 2, 1, 0; 2021 GU_{176}, 2, 1, 0; 2021 HP_9, 2, 1, 0; 2021 HP_{10}, 2, 1, 0; 2021 HU_{23}, 2, 1, 0; 2021 KO_9, 2, 1, 0; 2021 LZ_{46}, 2, 1, 0; 2021 MY_{15}, 2, 1, 0; 2021 OS_4, 2, 1, 0; 2021 OF_{16}, 2, 1, 0; 2021 OT_{20}, 4, 2, 6; 2021 PD_4, 4, 2, 6; 2021 PB_{30}, 2, 1, 0; 2021 PW_{129}, 2, 1, 0; 2021 PQ_{151}, 2, 1, 0; 2021 PV_{187}, 2, 1, 0; 2021 QH_{19}, 3, 1, 0; 2021 QQ_{76}, 2, 1, 0; 2021 RR_{34}, 2, 1, 0; 2021 RH_{35}, 2, 1, 0; 2021 RQ_{132}, 2, 1, 0; 2021 SE_{78}, 2, 1, 0; 2021 SQ_{78}, 2, 1, 0; 2021 UU_{56}, 2, 1, 0; 2021 VM_{67}, 2, 1, 0; 2022 AZ_{48}, 2, 1, 0; 2022 AS_{50}, 2, 1, 0; 2022 BX_{17}, 2, 1, 0; 2022 BJ_{57}, 2, 1, 0; 2022 DQ_8, 2, 1, 0; 2022 DT_{27}, 2, 1, 0; 2022 EC_7, 2, 1, 0; 2022 EK_{24}, 2, 1, 0; 2022 GM_6, 2, 1, 0; 2022 LK_{16}, 3, 1, 0; 2022 NB_1, 5, 3, 6; 2022 QX_{103}, 2, 1, 0; 2022 SW_{80}, 2, 1, 0; 2022 UZ_{77}, 2, 1, 0; 2022 WY_{16}, 3, 1, 0; 2023 BX_{14}, 2, 1, 0; 2023 EW_7, 2, 1, 0; 2023 FA_3, 2, 1, 0; 2023 FG_{13}, 2, 1, 0; 2023 FE_{15}, 4, 2, 28; 2023 FU_{16}, 3, 1, 0; 2023 FD_{20}, 2, 1, 0; 2023 FV_{22}, 4, 1, 0; 2023 FM_{31}, 2, 1, 0; 2023 FJ_{34}, 2, 1, 0; 2023 FQ_{38}, 2, 1, 0; 2023 FM_{43}, 2, 1, 0; 2023 GZ_3, 2, 1, 0; 2023 GS_6, 2, 1, 0; 2023 HS_{14}, 2, 1, 0; 2023 HK_{15}, 2, 1, 0; 2023 HE_{18}, 2, 1, 0; 2023 HJ_{28}, 2, 1, 0; 2023 JZ_5, 2, 1, 0; 2023 KD_7, 4, 1, 0; 2023 KS_9, 2, 1, 0; 2023 LX_1, 2, 1, 0; (494219), 3, 1, 0; *[550, 250, 5∗, 1998/09/19–2009/01/18]*

648 Winer Observatory, Sonoita

Observers R. Jedicke, P. Gural, E. Schmid, B. Workinger. Measurers R. Jedicke, P. Gural, E. Schmid, B. Workinger, H. Burgoyne, B. Baldocchi. 0.2794-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph + (9576, 6388) CMO.

(167), 4, 1, 0; (188), 3, 1, 0; (259), 3, 1, 0; (302), 6, 2, 3; (312), 4, 1, 0; (490), 3, 1, 0; (580), 6, 1, 0; (779), 3, 1, 0; (1007), 4, 1, 0; (1440), 3, 1, 0; (1454), 4, 1, 0; (1493), 4, 1, 0; (1646), 3, 1, 0; (1686), 3, 1, 0; (1774), 4, 1, 0; (1784), 3, 1, 0; (1956), 4, 1, 0; (1960), 3, 1, 0; (1977), 6, 2, 1; (2040), 3, 1, 0; (2056), 3, 1, 0; (2186), 3, 1, 0; (2415), 3, 1, 0; (2430), 4, 1, 0; (2431), 3, 1, 0; (2476), 3, 1, 0; (2484), 6, 2, 1; (2541), 4, 1, 0; (2549), 3, 1, 0; (2760), 3, 1, 0; (3019), 4, 1, 0; (3122), 5, 1, 0; (3303), 6, 1, 0; (3507), 3, 1, 0; (3516), 4, 1, 0; (3781), 4, 1, 0; (3981), 4, 1, 0; (4271), 3, 1, 0; (4365), 4, 1, 0; (4547), 3, 1, 0; (4691), 6, 1, 0; (4694), 6, 1, 0; (5106), 3, 1, 0; (5200), 4, 1, 0; (5377), 4, 1, 0; (5459), 4, 1, 0; (5569), 4, 1, 0; (5658), 3, 1, 0; (5941), 4, 1, 0; (5966), 3, 1, 0; (6023), 3, 1, 0; (6638), 3, 1, 0; (6647), 3, 1, 0; (6808), 3, 1, 0; (7032), 3, 1, 0; (7116), 4, 1, 0; (7284), 6, 1, 0; (7673), 3, 1, 0; (8031), 4, 1, 0; (8057), 3, 1, 0; (8100), 3, 1, 0; (8352), 3, 1, 0; (8386), 5, 1, 0; (8528), 3, 1, 0; (9008), 4, 1, 0; (9043), 4, 1, 0; (9054), 4, 1, 0; (9128), 4, 1, 0; (9137), 3, 1, 0; (9286), 5, 1, 0; (9643), 3, 1, 0; (9787), 3, 1, 0; (10411), 3, 1, 0; (10755), 4, 1, 0; (11099), 3, 1, 0; (11222), 3, 1, 0; (11528), 3, 1, 0; (11564), 3, 1, 0; (12403), 3, 1, 0; (12565), 4, 1, 0; (12648), 3, 1, 0; (12655), 3, 1, 0; (12660), 3, 1, 0; (13598), 3, 1, 0; (13795), 3, 1, 0; (14531), 3, 1, 0; (14697), 3, 1, 0; (14717), 4, 1, 0; (15040), 6, 2, 1; (15047), 3, 1, 0; (15229), 6, 1, 0; (15925), 4, 1, 0; (16505), 3, 1, 0; (16528), 3, 1, 0; (16589), 3, 1, 0; (16630), 3, 1, 0; (17752), 3, 1, 0; (18629), 3, 1, 0; (19012), 4, 1, 0; (19013), 3, 1, 0; (19377), 4, 1, 0; (19721), 4, 1, 0; (20020), 3, 1, 0; (20243), 3, 1, 0; (21014), 3, 1, 0; (22244), 3, 1, 0; (22680), 3, 1, 0; (22848), 3, 1, 0; (24188), 3, 1, 0; (24864), 3, 1, 0; (25335), 3, 1, 0; (28158), 3, 1, 0; (29362), 3, 1, 0; (30049), 3, 1, 0; (30817), 4, 1, 0; (31405), 3, 1, 0; (32476), 3, 1, 0; (34374), 3, 1, 0; (34752), 3, 1, 0; (35103), 7, 2, 4; (35837), 3, 1, 0; (35867), 3, 1, 0; (35934), 3, 1, 0; (35994), 5, 1, 0; (36447), 3, 1, 0; (39676), 3, 1, 0; (42633), 3, 1, 0; (43120), 4, 1, 0; (43367), 4, 1, 0; (44385), 4, 1, 0; (45582), 4, 1, 0; (47504), 4, 1, 0; (47672), 4, 1, 0; (49719), 3, 1, 0; (51883), 7, 2, 1; (53084), 6, 1, 0; (54914), 3, 1, 0; (58835), 3, 1, 0; (59200), 3, 1, 0; (61234), 3, 1, 0; (61692), 3, 1, 0; (62651), 3, 1, 0; (67174), 4, 1, 0; (67428), 6, 1, 0; (69081), 4, 1, 0; (70133), 3, 1, 0; (70533), 4, 1, 0; (71464), 3, 1, 0; (71512), 7, 2, 3; (76951), 4, 1, 0; (79014), 4, 1, 0; (92746), 3, 1, 0; (94910), 3, 1, 0; (97844), 3, 1, 0; (98013), 4, 1, 0; (109455), 3, 1, 0; (119186), 3, 1, 0; (121340), 9, 2, 3; (126767), 4, 1, 0; (130918), 3, 1, 0; (162403), 3, 1, 0; (167257), 3, 1, 0; (174128), 3, 1, 0; (176130), 3, 1, 0; (213212), 3, 1, 0; (246793), 3, 1, 0; *[606, 166, 0∗, 2022/12/19–2023/04/27]*

654 Table Mountain Observatory, Wrightwood-PHMC

Observers N. Evans, P. Choi, N. Saini, C. Zhai, R. Trahan, M. Shao. 1.0-m Reflector + CCD.

2009 VU_{133}, 4, 1, 0; 2010 VM_{65}, 3, 1, 0; 2016 XN_{39}, 6, 2, 2; 2018 LD_3, 4, 1, 0; 2018 SJ_{15}, 2, 1, 0; 2020 MR_2, 4, 1, 0; 2023 GL, 3, 1, 0; 2023 GM, 3, 1, 0; 2023 GG_1, 3, 1, 0; 2023 GK_1, 3, 1, 0; 2023 GR_1, 3, 1, 0; 2023 GS_1, 4, 1, 0; 2023 GV_1, 3, 1, 0; 2023 HC, 3, 1, 0; 2023 HE, 3, 1, 0; 2023 HF, 3, 1, 0; 2023 HS_2, 3, 1, 0; 2023 HT_2, 3, 1, 0; 2023 HU_2, 3, 1, 0; 2023 HV_2, 3, 1, 0; 2023 HL_3, 3, 1, 0; 2023 HM_3, 3, 1, 0; 2023 HT_3, 4, 1, 0; 2023 HU_3, 2, 1, 0; 2023 HY_3, 4, 1, 0; 2023 HB_4, 4, 1, 0; 2023 HC_4, 7, 2, 1; 2023 HD_4, 4, 1, 0; 2023 HF_4, 3, 1, 0; 2023 HS_4, 7, 2, 1; 2023 HV_4, 4, 1, 0; 2023 HL_5, 3, 1, 0; 2023 HM_5, 5, 2, 1; 2023 HN_5, 3, 1, 0; 2023 HO_5, 3, 1, 0; 2023 HV_5, 3, 1, 0; 2023 HW_5, 6, 2, 1; 2023 HX_5, 3, 1, 0; 2023 HZ_5, 3, 1, 0; 2023 HL_6, 3, 1, 0; 2023 HD_7, 4, 1, 0; 2023 HF_7, 3, 1, 0; 2023 HG_7, 3, 1, 0; 2023 HK_7, 4, 1, 0; 2023 HL_7, 3, 1, 0; 2023 HM_7, 3, 1, 0; 2023 HO_{18}, 4, 1, 0; 2023 JO_5, 4, 1, 0; 2023 KF, 4, 1, 0; 2023 KH, 4, 1, 0; 2023 KV_1, 3, 1, 0; 2023 KX_1, 4, 1, 0; 2023 KZ_1, 4, 1, 0; 2023 KA_2, 4, 1, 0; 2023 KD_2, 3, 1, 0; 2023 KE_2, 4, 1, 0; 2023 KO_2, 4, 1, 0; 2023 KS_2, 4, 1, 0; 2023 KT_2, 4, 1, 0; 2023 KU_2, 4, 1, 0; 2023 KY_2, 4, 1, 0; 2023 KC_3, 4, 1, 0; 2023 KE_3, 2, 1, 0; 2023 KT_3, 4, 1, 0; 2023 KU_3, 4, 1, 0; 2023 KV_3, 4, 1, 0; 2023 KY_3, 4, 1, 0; 2023 KZ_3, 8, 2, 1; 2023 KB_4, 8, 2, 1; 2023 KC_4, 4, 1, 0; 2023 KF_4, 4, 1, 0; 2023 KG_4, 4, 1, 0; 2023 KH_4, 2, 1, 0; 2023 KK_4, 4, 1, 0; 2023 KM_4, 8, 2, 1; 2023 KQ_4, 2, 1, 0; 2023 KR_4, 2, 1, 0; 2023 KT_4, 4, 1, 0; 2023 KU_4, 4, 1, 0; 2023 KB_5, 8, 2, 1; 2023 KE_5, 4, 1, 0; 2023 KL_5, 4, 1, 0; 2023 LH, 2, 1, 0; 2023 LM, 4, 1, 0; 2023 LA_1, 2, 1, 0; 2023 LB_1, 2, 1, 0; 2023 LD_1, 4, 1, 0; 2023 LE_1, 4, 1, 0; 2023 LG_1, 2, 1, 0; 2023 LL_1, 4, 1, 0; 2023 LM_1, 2, 1, 0; 2023 LO_1, 6, 2, 1; 2023 LR_1, 4, 1, 0; 2023 LS_1, 4, 1, 0; 2023 LA_2, 4, 1, 0; 2023 LG_2, 4, 1, 0; 2023 LN_2, 6, 2, 1; 2023 MC, 2, 1, 0; 2023 MD, 2, 1, 0; 2023 MF, 4, 1, 0; 2023 MJ, 4, 1, 0; 2023 MM, 4, 1, 0; 2023 MO, 4, 1, 0; 2023 MP, 2, 1, 0; 2023 MQ, 2, 1, 0; 2023 MT, 6, 2, 1; 2023 MV, 4, 1, 0; 2023 MW, 4, 1, 0; 2023 MZ, 4, 1, 0; 2023 MF_1, 4, 1, 0; 2023 MJ_1, 10, 3, 2; 2023 ML_1, 4, 1, 0; 2023 MH_2, 4, 1, 0; 2023 MB_3, 2, 1, 0; 2023 ML_3, 4, 1, 0; 2023 MN_3, 4, 1, 0; 2023 MO_3, 4, 1, 0; 2023 MP_3, 4, 1, 0; 2023 MQ_3, 4, 1, 0; 2023 MT_3, 4, 1, 0; 2023 MU_3, 6, 2, 1; 2023 MY_3, 4, 1, 0; 2023 MZ_3, 4, 1, 0; 2023 MB_4, 8, 2, 1; 2023 MC_4, 2, 1, 0; 2023 MF_4, 2, 1, 0; 2023 MG_4, 4, 1, 0; 2023 MH_4, 2, 1, 0; 2023 MT_4, 4, 1, 0; 2023 MX_4, 4, 1, 0; 2023 ML_5, 6, 2, 1; 2023 MM_5, 2, 1, 0; 2023 MO_5, 2, 1, 0; 2023 MQ_5, 8, 2, 1; 2023 MU_5, 6, 2, 1; 2023 MV_5, 8, 2, 1; 2023 MW_5, 4, 1, 0; 2023 MD_6, 4, 1, 0; 2023 ME_6, 2, 1, 0; *[539, 139, 0∗, 2023/04/10–2023/06/30]*

658 National Research Council of Canada

Observers D. D. Balam, C. E. Spratt. Measurers D. D. Balam, D. W. E. Green. 1.82-m Reflector + CCD. (01)

{1} 2023 HT_4, 5, 1, 0; 2023 HO_6, 4, 1, 0; 2023 JO_{16}, 5, 1, 0; 2023 KC_4, 5, 1, 0; 2023 ME_4, 5, 1, 0; 2023 MM_5, 3, 1, 0; 2023 MQ_5, 5, 1, 0; 2023 MV_5, 5, 1, 0; *[37, 8, 0∗, 2023/04/25–2023/06/28]*

673 Table Mountain Observatory, Wrightwood

Observer J. Pittichová. 1.0-m $f/15$ reflector + CCD. (10)

{10} 2023 HN_2, 2, 1, 0; 2023 HO_2, 2, 1, 0; 2023 HP_2, 2, 1, 0; 2023 HR_5, 2, 1, 0; 2023 HV_5, 2, 1, 0; 2023 HA_6, 2, 1, 0; 2023 HD_6, 2, 1, 0; 2023 HO_6, 3, 1, 0; 2023 LG_1, 2, 1, 0; 2023 LO_1, 3, 1, 0; 2023 LR_1, 2, 1, 0; *[24, 11, 0∗, 2023/04/21–2023/06/14]*

688 Lowell Observatory, Anderson Mesa Station

Observer B. A. Skiff. Measurer M. W. Buie. 1.07-m telescope + CCD. (01)
Observer L. H. Wasserman. 1.8-m Perkins telescope + CCD. (05)

{1} 2023 FG_{21}, 3, 1, 0; *[3, 1, 0∗, 1998/04/20]*

{5} 2015 PP_{88}, 2, 1, 0; 2016 AU_{45}, 3, 1, 0; 2018 HZ_{11}, 2, 1, 0; 2021 PB_{162}, 2, 1, 0; *[9, 4, 0∗, 2008/06/06–2011/07/28]*

691 Steward Observatory, Kitt Peak-Spacewatch

Observers R. S. McMillan, J. V. Scotti, T. H. Bressi, A. S. Descour, A. F. Tubbiolo, J.L.Montani, R. A. Mastaler, M. Block, M. T. Read, J.V.Scotti, J. L. Montani, A. E. Gleason, T.H.Bressi, T.Gehrels, R. A. Kowalski, M. J. Brucker, J. A. Larsen, N.Danzl, T. Gehrels, J.A.Larsen, A.F.Tubbiolo R.S.McMillan, R. Jedicke, S. J. D. MacEwan, R.S.McMillan, A.E.Gleason, K. C. Cochran, A.F.Tubbiolo, A.S.Descour, J. V. Scotti & R. S. McMillan, tgehrels, T. M. Bressi. Measurers Program IMPACT, R. A. Mastaler, P. IMPACT, T. H. Bressi, M. J. Brucker, R. S. McMillan, J. V. Scotti, A. F. Tubbiolo, M. T. Read, Program IMPACT (v2.0). 0.9-m $f/3$ reflector + CCD, 0.9-m Spacewatch Telescope + CCD, 0.9-m $f/3$ reflector + CCD mosaic, 0.9-m Spacewatch telescope + CCD.

1996 RZ_{22}, 3, 1, 0; 1999 TZ_{50}, 6, 2, 1436; 1999 VH_{153}, 3, 1, 0; 2001 FS_{232}, 3, 1, 0; 2001 QN_{142}, 10, 4, 8; 2001 SO_{365}, 3, 1, 0; 2001 YV_3, 2, 1, 0; 2002 CV_{329}, 3, 1, 0; 2002 GU_{147}, 3, 1, 0; 2002 RY_{296}, 3, 1, 0; 2002 UP_{58}, 3, 1, 0; 2002 VX_{154}, 6, 2, 917; 2003 FY_6, 9, 3, 15; 2003 ST_{273}, 3, 1, 0; 2003 SX_{400}, 3, 1, 0; 2003 SD_{477} ∗, 3, 1, 0; 2003 SG_{477} ∗, 9, 3, 1804; 2003 UW_{261}, 3, 1, 0; 2004 BE_{86}, 9, 3, 44; 2004 BL_{100}, 3, 1, 0; 2004 CK_{136} ∗, 6, 2, 2; 2004 FE_{57}, 3, 1, 0; 2004 KR_{17}, 3, 1, 0; 2004 RE_{348}, 6, 2, 459; 2004 TO_{72}, 3, 1, 0; 2004 TJ_{388} ∗, 6, 2, 8; 2004 TK_{388}, 6, 2,

12; 2004 XL_{44}, 3, 1, 0; 2004 XC_{200} *, 12, 4, 1460; 2005 BK_{43}, 3, 1, 0; 2005 BP_{57} *, 3, 1, 0; 2005 CK_{90}, 3, 1, 0; 2005 ET_{239}, 3, 1, 0; 2005 EY_{308}, 3, 1, 0; 2005 GX_{241}, 3, 1, 0; 2005 GY_{241} *, 6, 2, 8; 2005 JL_{102}, 3, 1, 0; 2005 JA_{105}, 3, 1, 0; 2005 NG_{74}, 6, 2, 520; 2005 TH_{225}, 9, 3, 1804; 2005 TJ_{225} *, 9, 3, 1296; 2005 UV_{125}, 3, 1, 0; 2005 VZ_{40}, 3, 1, 0; 2005 VO_{157} *, 3, 1, 0; 2005 XC_{39}, 3, 1, 0; 2005 XM_{136} *, 3, 1, 0; 2005 YH_{303} *, 6, 2, 64; 2006 BG_{17}, 3, 1, 0; 2006 BQ_{210}, 9, 3, 1461; 2006 BV_{303} *, 6, 2, 8; 2006 BW_{303} *, 6, 2, 32; 2006 BX_{303} *, 3, 1, 0; 2006 BZ_{303} *, 6, 2, 33; 2006 BA_{304} *, 6, 2, 12; 2006 DM_{104}, 3, 1, 0; 2006 DH_{156}, 3, 1, 0; 2006 DL_{227} *, 6, 2, 8; 2006 DM_{227} *, 6, 2, 8; 2006 ER_{83} *, 3, 1, 0; 2006 ES_{83} *, 3, 1, 0; 2006 ET_{83} *, 3, 1, 0; 2006 EU_{83} *, 6, 2, 4; 2006 EV_{83} *, 6, 2, 4; 2006 FL_{39}, 3, 1, 0; 2006 GS_{6}, 3, 1, 0; 2006 GT_{59} *, 6, 2, 1004; 2006 GU_{59} *, 6, 2, 19; 2006 GV_{59} *, 3, 1, 0; 2006 HX_{57}, 3, 1, 0; 2006 HJ_{102}, 3, 1, 0; 2006 HT_{141}, 6, 2, 4036; 2006 HR_{161} *, 6, 2, 53; 2006 HS_{161} *, 3, 1, 0; 2006 HT_{161} *, 3, 1, 0; 2006 HU_{161} *, 3, 1, 0; 2006 HV_{161} *, 3, 1, 0; 2006 JV_{49}, 3, 1, 0; 2006 JL_{90}, 6, 2, 888; 2006 JN_{90} *, 3, 1, 0; 2006 JO_{90} *, 6, 2, 18; 2006 JP_{90} *, 6, 2, 21; 2006 JQ_{90}, 3, 1, 0; 2006 JR_{90} *, 6, 2, 15; 2006 KE_{141}, 3, 1, 0; 2006 KJ_{157}, 3, 1, 0; 2006 KL_{157} *, 6, 2, 8; 2006 KM_{157}, 9, 3, 3387; 2006 QQ_{209} *, 6, 2, 9; 2006 RH_{118}, 3, 1, 0; 2006 SP_{222}, 3, 1, 0; 2006 SB_{362}, 3, 1, 0; 2006 SA_{463} *, 3, 1, 0; 2006 SB_{463} *, 9, 3, 3309; 2006 SD_{463} *, 3, 1, 0; 2006 TL_{146}, 6, 2, 445; 2006 TM_{146} *, 3, 1, 0; 2006 UA_{76}, 6, 2, 4430; 2006 UJ_{388}, 3, 1, 0; 2006 VM_{187} *, 3, 1, 0; 2006 VN_{187}, 6, 2, 1890; 2006 YV_{1}, 3, 1, 0; 2007 BF_{121} *, 3, 1, 0; 2007 DD_{49}, 2, 1, 0; 2007 DH_{134} *, 6, 2, 8; 2007 DK_{134} *, 3, 1, 0; 2007 EW_{100}, 3, 1, 0; 2007 ED_{125}, 3, 1, 0; 2007 ED_{244}, 3, 1, 0; 2007 EG_{244} *, 3, 1, 0; 2007 FO_{64}, 3, 1, 0; 2007 FP_{64} *, 3, 1, 0; 2007 GT_{82} *, 3, 1, 0; 2007 HC_{36}, 3, 1, 0; 2007 HU_{116} *, 3, 1, 0; 2007 HV_{116} *, 6, 2, 447; 2007 HW_{116} *, 6, 2, 18; 2007 HY_{116}, 3, 1, 0; 2007 HZ_{116}, 3, 1, 0; 2007 HA_{117} *, 3, 1, 0; 2007 JT_{52} *, 6, 2, 34; 2007 JU_{52} *, 3, 1, 0; 2007 RM_{68}, 3, 1, 0; 2007 RM_{264}, 3, 1, 0; 2007 RC_{381}, 9, 3, 3376; 2007 RE_{381}, 3, 1, 0; 2007 TH_{1}, 6, 2, 9; 2007 TJ_{42}, 3, 1, 0; 2007 TN_{82}, 3, 1, 0; 2007 TR_{295}, 3, 1, 0; 2007 TD_{312}, 3, 1, 0; 2007 TM_{507} *, 6, 2, 5290; 2007 UR_{75}, 3, 1, 0; 2007 UB_{167} *, 3, 1, 0; 2007 VN_{234}, 3, 1, 0; 2007 VB_{293}, 3, 1, 0; 2007 VB_{384} *, 6, 2, 1479; 2007 VC_{384}, 6, 2, 2536; 2007 VE_{384} *, 6, 2, 12; 2007 YG_{98} *, 6, 2, 12; 2007 YH_{98} *, 6, 2, 13; 2008 CA_{39}, 3, 1, 0; 2008 CV_{250}, 3, 1, 0; 2008 CW_{250}, 3, 1, 0; 2008 CX_{250}, 3, 1, 0; 2008 CZ_{250} *, 6, 2, 1541; 2008 DR_{41}, 3, 1, 0; 2008 DE_{100}, 3, 1, 0; 2008 EM_{26}, 3, 1, 0; 2008 ES_{198} *, 3, 1, 0; 2008 ET_{198}, 3, 1, 0; 2008 EU_{198} *, 3, 1, 0; 2008 FQ_{47}, 3, 1, 0; 2008 FN_{150} *, 3, 1, 0; 2008 GL_{179} *, 3, 1, 0; 2008 GO_{179} *, 3, 1, 0; 2008 GP_{179} *, 6, 2, 16; 2008 GR_{179}, 6, 2, 473; 2008 GS_{179} *, 3, 1, 0; 2008 JG_{55}, 3, 1, 0; 2008 KT_{49}, 3, 1, 0; 2008 QX_{52} *, 9, 3, 55; 2008 RQ_{69}, 3, 1, 0; 2008 RX_{186}, 3, 1, 0; 2008 SO_{212}, 3, 1, 0; 2008 SU_{214}, 3, 1, 0; 2008 SA_{226}, 3, 1, 0; 2008 SP_{360}, 6, 2, 19; 2008 SP_{362} *, 3, 1, 0; 2008 TS_{239} *, 3, 1, 0; 2008 US_{145}, 3, 1, 0; 2008 UD_{153}, 3, 1, 0; 2008 UY_{425} *, 6, 2, 28; 2008 VM_{109}, 3, 1, 0; 2008 VN_{109}, 3, 1, 0; 2008 VO_{109}, 3, 1, 0; 2008 VP_{109}, 3, 1, 0; 2008 VQ_{109} *, 6, 2, 15; 2008 WT_{167} *, 6, 2, 11; 2008 YM_{197} *, 6, 2, 20; 2009 BT_{217}, 3, 1, 0; 2009 BU_{217} *, 9, 3, 1388; 2009 BV_{217} *, 3, 1, 0; 2009 BW_{217} *, 6, 2, 20; 2009 CD_{80} *, 3, 1, 0; 2009 CE_{80} *, 3, 1, 0; 2009 CG_{80} *, 3, 1, 0; 2009 DO_{163} *, 6, 2, 12; 2009 DQ_{163} *, 3, 1, 0; 2009 DR_{163} *, 6, 2, 30; 2009 DS_{163}, 3, 1, 0; 2009 DU_{163}, 3, 1, 0; 2009 FD_{97} *, 6, 2, 497; 2009 FE_{97} *, 3, 1, 0; 2009 FF_{97} *, 6, 2, 5; 2009 FG_{97}, 3, 1, 0; 2009 GS_{10} *, 3, 1, 0; 2009 HZ_{40}, 3, 1, 0; 2009 HY_{67}, 3, 1, 0; 2009 HO_{129} *, 3, 1, 0; 2009 JC_{24}, 3, 1, 0; 2009 JE_{24} *, 6, 2, 1365; 2009 KG_{27}, 3, 1, 0; 2009 QM_{64}, 6, 2, 22; 2009 QF_{82} *, 3, 1, 0; 2009 SW_{22}, 3, 1, 0; 2009 SZ_{119}, 3, 1, 0; 2009 SB_{151}, 3, 1, 0; 2009 ST_{199}, 3, 1, 0; 2009 SS_{427} *, 3, 1, 0; 2009 UQ_{158}, 6, 2, 3589; 2009 VW, 17, 6, 31; 2009 VU_{133}, 6, 2, 18; 2009 WO_{4}, 3, 1, 0; 2009 WY_{136}, 3, 1, 0; 2010 AL_{7}, 6, 2, 510; 2010 AY_{125}, 3, 1, 0; 2010 AB_{167}, 3, 1, 0; 2010 CK_{7}, 3, 1, 0; 2010 CU_{124}, 3, 1, 0; 2010 DR_{81}, 6, 2, 1825; 2010 FG_{3}, 3, 1, 0; 2010 FT_{146}, 3, 1, 0; 2010 FV_{146} *, 3, 1, 0; 2010 FW_{146} *, 6, 2, 20; 2010 FX_{146} *, 3, 1, 0; 2010 GN_{100}, 3, 1, 0; 2010 GN_{213} *, 3, 1, 0; 2010 GP_{213} *, 6, 2, 2365; 2010 GR_{213} *, 3, 1, 0; 2010 GS_{213} *, 3, 1, 0; 2010 GU_{213} *, 3, 1, 0; 2010 GV_{213} *, 6, 2, 11; 2010 GX_{213} *, 3, 1, 0; 2010 GY_{213} *, 6, 2, 10; 2010 HS_{22}, 3, 1, 0; 2010 HF_{141} *, 3, 1, 0; 2010 JT_{17}, 3, 1, 0; 2010 KG_{12}, 3, 1, 0; 2010 LC_{139}, 3, 1, 0; 2010 ML_{10}, 3, 1, 0; 2010 NC_{24}, 3, 1, 0; 2010 NB_{116}, 3, 1, 0; 2010 OP_{46}, 6, 2, 6205; 2010 OV_{151}, 3, 1, 0; 2010 RR_{68}, 6, 2, 1856; 2010 SC_{35}, 6, 2, 1472; 2010 TJ_{77}, 3, 1, 0; 2010 TE_{152}, 3, 1, 0; 2010 TP_{238} *, 3, 1, 0; 2010 VK_{23}, 3, 1, 0; 2010 VD_{208}, 3, 1, 0; 2010 VW_{281} *, 6, 2, 33; 2010 WR, 3, 1, 0; 2010 YK_{3}, 3, 1, 0; 2011 AX_{109} *, 3, 1, 0; 2011 AB_{110}, 3, 1, 0; 2011 CD_{151}, 3, 1, 0; 2011 CK_{151}, 3, 1, 0; 2011 EY_{114} *, 3, 1, 0; 2011 JW_{10}, 4, 2, 2; 2011 MN_{16} *, 3, 1, 0; 2011 RQ_{41}, 3, 1, 0; 2011 SS_{111}, 3, 1, 0; 2011 SJ_{244}, 3, 1, 0; 2011 SC_{359}, 3, 1, 0; 2011 UY_{155}, 3, 1, 0; 2011 UV_{501}, 3, 1, 0; 2011 UX_{501}, 3, 1, 0; 2011 UY_{501}, 3, 1, 0; 2011 UA_{502} *, 3, 1, 0; 2011 UF_{502} *, 3, 1, 0; 2011 WF_{26}, 3, 1, 0; 2011 WD_{144}, 3, 1, 0; 2011 YA_{99} *, 3, 1, 0; 2011 YB_{99}, 3, 1, 0; 2011 YC_{99}, 3, 1, 0; 2011 YE_{99} *, 3, 1, 0; 2012 AL_{17}, 3, 1, 0; 2012 BC_{191} *, 3, 1, 0; 2012 BD_{191}, 6, 2, 23; 2012 CE_{74}, 3, 1, 0; 2012 CM_{74}, 3, 1, 0; 2012 DJ_{37}, 3, 1, 0; 2012 DZ_{131}, 6, 2, 2489; 2012 DC_{132}, 3, 1, 0; 2012 DE_{132}, 3, 1, 0; 2012 DJ_{132}, 3, 1, 0; 2012 DN_{132}, 3, 1, 0; 2012 DS_{132}, 6, 2, 2501; 2012 DT_{132}, 3, 1, 0; 2012 DY_{132}, 3, 1, 0; 2012 DZ_{132} *, 3, 1, 0; 2012 EG_{33}, 3, 1, 0; 2012 EH_{33}, 3, 1, 0; 2012 EU_{33} *, 6, 2, 11; 2012 FM_{70}, 3, 1, 0; 2012 FD_{116} *, 3, 1, 0; 2012 FG_{116}, 3, 1, 0; 2012 FJ_{116} *, 3, 1, 0; 2012 FK_{116} *, 3, 1, 0; 2012 FL_{116} *, 6, 2, 4008; 2012 FS_{116} *, 3, 1, 0; 2012 FV_{116}, 3, 1, 0; 2012 FW_{116}, 3, 1, 0; 2012 FC_{117} *, 3, 1, 0; 2012 FJ_{117}, 3, 1, 0; 2012 FK_{117}, 3, 1, 0; 2012 FQ_{117}, 3, 1, 0; 2012 GA_{5}, 6, 2, 2; 2012 GO_{53}, 3, 1, 0; 2012 GY_{53}, 3, 1, 0; 2012 GZ_{53} *, 3, 1, 0; 2012 GG_{54}, 3, 1, 0; 2012 HY_{29}, 3, 1, 0; 2012 HX_{83}, 3, 1, 0; 2012 HG_{114}, 3, 1, 0; 2012 HJ_{114} *, 3, 1, 0; 2012 HK_{114} *, 3, 1, 0; 2012 HL_{114} *, 3, 1, 0; 2012 HM_{114} *, 3, 1, 0; 2012 HT_{114}, 3, 1, 0; 2012 HW_{114} *, 6, 2, 18; 2012 HZ_{114} *, 3, 1, 0; 2012 HB_{115}, 3, 1, 0; 2012 HC_{115} *, 3, 1, 0; 2012 HD_{115} *, 6, 2, 13; 2012 HH_{115}, 3, 1, 0; 2012 HJ_{115} *, 3, 1, 0; 2012 HK_{115} *, 3, 1, 0; 2012 HN_{115}, 3, 1, 0; 2012 HQ_{115} *, 3, 1, 0; 2012 HR_{115}, 3, 1, 0; 2012 HS_{115}, 3, 1, 0; 2012 HZ_{115} *, 3, 1, 0; 2012 HB_{116} *, 6, 2, 2249; 2012 JJ_{9}, 3, 1, 0; 2012 JU_{52}, 3, 1, 0; 2012 JG_{73}, 3, 1, 0; 2012 JN_{73}, 3, 1, 0; 2012 KP_{65}, 3, 1, 0; 2012 LY_{32}, 3, 1, 0; 2012 MT_{19}, 3, 1, 0; 2012 PD_{22}, 3, 1, 0; 2012 SB_{68}, 3, 1, 0; 2012 SM_{103}, 3, 1, 0; 2012 SO_{103}, 3, 1, 0; 2012 SP_{103} *, 3, 1, 0; 2012 SQ_{103} *, 3, 1, 0; 2012 TV_{35}, 3, 1, 0; 2012 TO_{243}, 3, 1, 0; 2012 TA_{325}, 3, 1, 0; 2012 TV_{395}, 6, 2, 3818; 2012 UW_{10}, 3, 1, 0; 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Observers L. H. Wasserman, D. E. Trilling, M. W. Buie, R. L. Millis, R. M. Wagner, J. K. Bean, R. Sumner, S. E. Brown, L. K. Shank, E. I. Chiang, J. R. Lovering, E. L. Ryan, S. D. Kern, P. Smith,

J. Christensen, J. L. Elliot, A. B. Jordan, J. F. Kane. Measurers M. W. Buie, R. L. Millis, L. H. Wasserman, K. B. Clancy, J. J. Qu, J. K. Bean, R. Sumner, S. E. Brown, L. K. Shank, J. M. Keller, N. R. Williams, J. L. Elliot, S. D. Kern, A. B. Jordan, E. Chiang, D. E. Trilling, K. D. Clancy, C. V. Salyk, E. I. Chiang, S. N. Hylton, L. E. Hutchison, K. E. Washburn, J. R. Lovering, B. L. Hotchkiss, S. R. Jones, A. J. Shaw, J. M. Bowen, R. M. Sterbentz, J. Z. Tuggle, J. F. Kane, A. A. S. Gulbis, R. M. Wagner, E. Chaing, K. M. Deckker, M. J. Trimble, D. E. T. E. I. Chiang, G. C. Panova. 4-m $f/2.8$ reflector + 8K CCD + prime-focus corrector, 4-m telescope + CCD, 3.6-m telescope + CCD. (01)

Observer D. Team. Measurers A. Becker, D. Wittman. (03)

Observers L. H. Wasserman, J. R. Lovering, R. L. Millis. Measurers L. H. Wasserman, M. W. Buie, P. L. Collins, R. L. Millis, R. L. M. M. W. Buie. 4-m $f/2.8$ reflector + 8K CCD + prime-focus corrector, 4-m reflector + CCD. (23)

Observers H. Zou, Z. Zhou, X. Zhou, X. Wu, Z. Li. Measurer S. Deen. 2.3-m $f/9$ reflector + CCD. (44)

Observers A. F. Tubbiolo, J. V. Scotti, C. Lejoly, R. A. Mastaler. 2.3-m $f/9$ reflector + CCD. (45)

{23} 2004 RD_{351}, 2, 1, 0; 2004 TK_{388} *, 2, 1, 0; 2005 XM_{136}, 3, 1, 0; 2006 SC_{463}, 2, 1, 0; 2007 CH_{87}, 2, 1, 0; 2007 DH_{134}, 3, 1, 0; 2012 BU_{141}, 2, 1, 0; 2012 FG_{117}, 2, 1, 0; 2013 GE_{33}, 2, 1, 0; 2014 BP_{90}, 2, 1, 0; 2014 SG_{417}, 3, 1, 0; 2015 KU_{317}, 2, 1, 0; 2015 WO_{40}, 2, 1, 0; 2016 SZ_{93}, 2, 1, 0; 2016 UG_{176}, 2, 1, 0; 2017 OZ_{167}, 2, 1, 0; 2017 SY_{93}, 2, 1, 0; 2017 UR_{27}, 3, 1, 0; 2017 XU_{16}, 2, 1, 0; 2018 LF_{48}, 2, 1, 0; 2019 MV_{15}, 2, 1, 0; 2019 MJ_{16}, 2, 1, 0; 2019 NA_{15}, 2, 1, 0; 2019 QQ_{99}, 3, 1, 0; 2020 BP_{134}, 2, 1, 0; 2020 HX_{168}, 2, 1, 0; 2020 OX_{57}, 2, 1, 0; 2020 PO_{97}, 2, 1, 0; 2020 TM_{11}, 2, 1, 0; 2020 UF_{69}, 2, 1, 0; 2021 FZ_{26}, 2, 1, 0; 2021 PR_{171}, 3, 1, 0; 2021 SS_{78}, 2, 1, 0; 2022 CX_{7}, 2, 1, 0; 2023 FJ_{10}, 3, 1, 0; 2023 FD_{15}, 2, 1, 0; 2023 HC_{17}, 2, 1, 0; *[81, 37, 1*, 2004/10/10–2011/01/09]*

{1} 2000 EN_{204}, 3, 1, 0; 2001 FF_{200}, 2, 1, 0; 2002 FR_{44} *, 2, 1, 0; 2003 UB_{288}, 2, 1, 0; 2003 UX_{450}, 2, 1, 0; 2004 EJ_{26}, 2, 1, 0; 2004 UK_{12} *, 2, 1, 0; 2004 VD_{139}, 2, 1, 0; 2005 NG_{74}, 2, 1, 0; 2005 UN_{147}, 2, 1, 0; 2005 UK_{367}, 3, 1, 0; 2005 VU_{46}, 2, 1, 0; 2006 BX_{303}, 2, 1, 0; 2006 EK_{57}, 2, 1, 0; 2006 JL_{90}, 2, 1, 0; 2006 KF_{77}, 2, 1, 0; 2006 KG_{126}, 2, 1, 0; 2006 KE_{141}, 2, 1, 0; 2006 RG_{109}, 2, 1, 0; 2006 SC_{190}, 2, 1, 0; 2006 SG_{315}, 3, 1, 0; 2006 UA_{386}, 2, 1, 0; 2007 CH_{87}, 2, 1, 0; 2007 EW_{100}, 2, 1, 0; 2007 RH_{308}, 2, 1, 0; 2007 RC_{381}, 2, 1, 0; 2007 VR_{172}, 2, 1, 0; 2007 YU_{6}, 2, 1, 0; 2008 CY_{250}, 2, 1, 0; 2008 OJ_{17}, 2, 1, 0; 2008 UP_{55}, 2, 1, 0; 2009 SO_{351}, 2, 1, 0; 2009 VE_{87}, 3, 1, 0; 2010 EZ_{67}, 2, 1, 0; 2010 FW_{146}, 2, 1, 0; 2010 VS_{281}, 2, 1, 0; 2011 BA_{43}, 2, 1, 0; 2011 BF_{109}, 2, 1, 0; 2011 OB_{19}, 2, 1, 0; 2011 RO_{41}, 2, 1, 0; 2012 EH_{33}, 2, 1, 0; 2012 EQ_{33}, 2, 1, 0; 2012 FO_{116}, 2, 1, 0; 2012 HT_{114}, 2, 1, 0; 2012 HY_{114}, 2, 1, 0; 2012 TV_{35}, 2, 1, 0; 2013 AQ_{210}, 3, 1, 0; 2013 CT_{105}, 2, 1, 0; 2013 EO_{183}, 2, 1, 0; 2013 EC_{185}, 2, 1, 0; 2013 GD_{120}, 2, 1, 0; 2013 HM_{66}, 2, 1, 0; 2013 HW_{87}, 2, 1, 0; 2013 HH_{139}, 2, 1, 0; 2013 NP_{75}, 2, 1, 0; 2013 QW_{91}, 2, 1, 0; 2013 QR_{106}, 2, 1, 0; 2013 RF_{19}, 2, 1, 0; 2013 RK_{175}, 2, 1, 0; 2013 VC_{57}, 2, 1, 0; 2014 DS_{198}, 2, 1, 0; 2014 HU_{64}, 2, 1, 0; 2014 HK_{71}, 2, 1, 0; 2014 HF_{125}, 2, 1, 0; 2014 HQ_{182}, 2, 1, 0; 2014 HT_{338}, 2, 1, 0; 2014 HY_{339}, 2, 1, 0; 2014 HR_{340}, 2, 1, 0; 2014 JG_{136}, 2, 1, 0; 2014 KW_{152}, 2, 1, 0; 2014 KB_{163}, 2, 1, 0; 2014 OY_{7}, 2, 1, 0; 2014 OH_{43}, 2, 1, 0; 2014 OX_{116}, 2, 1, 0; 2014 OU_{253}, 2, 1, 0; 2014 OS_{370}, 2, 1, 0; 2014 QO_{91}, 2, 1, 0; 2014 QS_{412}, 2, 1, 0; 2014 QQ_{585}, 2, 1, 0; 2014 QA_{586}, 2, 1, 0; 2014 QD_{590}, 3, 1, 0; 2014 WF_{225}, 2, 1, 0; 2015 AE_{275}, 3, 1, 0; 2015 AW_{308}, 3, 1, 0; 2015 EF_{81}, 2, 1, 0; 2015 FO_{352}, 3, 1, 0; 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2016 UZ_{234}, 2, 1, 0; 2017 DG_{150}, 2, 1, 0; 2017 FO_{149}, 2, 1, 0; 2017 FA_{185}, 2, 1, 0; 2017 FN_{218}, 2, 1, 0; 2017 FF_{219}, 2, 1, 0; 2017 FO_{219}, 2, 1, 0; 2017 FC_{220}, 2, 1, 0; 2017 HQ_{39}, 2, 1, 0; 2017 HB_{74}, 4, 2, 3992; 2017 HY_{92}, 2, 1, 0; 2017 NM_{11}, 3, 1, 0; 2017 OU_{73}, 2, 1, 0; 2017 OJ_{168}, 2, 1, 0; 2017 QO_{10}, 3, 1, 0; 2017 QP_{44}, 2, 1, 0; 2017 QT_{89}, 2, 1, 0; 2017 QT_{171}, 3, 1, 0; 2017 RJ_{52}, 5, 2, 4108; 2017 RX_{54}, 2, 1, 0; 2017 RF_{76}, 2, 1, 0; 2017 SG_{144}, 3, 1, 0; 2017 SL_{167}, 2, 1, 0; 2017 ST_{310}, 2, 1, 0; 2017 SE_{359}, 2, 1, 0; 2017 WM_{3}, 3, 1, 0; 2017 WJ_{101}, 2, 1, 0; 2017 XR_{89}, 2, 1, 0; 2017 YU_{68}, 4, 1, 0; 2018 FF_{64}, 2, 1, 0; 2018 HZ_{11}, 2, 1, 0; 2018 KH_{21}, 2, 1, 0; 2018 KR_{21}, 2, 1, 0; 2018 KV_{21}, 2, 1, 0; 2018 LJ_{48}, 2, 1, 0; 2018 MR_{11}, 3, 1, 0; 2018 MP_{35}, 2, 1, 0; 2018 QV_{7}, 2, 1, 0; 2018 RF_{54}, 2, 1, 0; 2018 SU_{2}, 3, 1, 0; 2018 TD_{63}, 2, 1, 0; 2019 AW_{125}, 2, 1, 0; 2019 CH_{27}, 2, 1, 0; 2019 DM_{5}, 3, 1, 0; 2019 DP_{5}, 2, 1, 0; 2019 FG_{34}, 2, 1, 0; 2019 GW_{28}, 2, 1, 0; 2019 GX_{36}, 2, 1, 0; 2019 GO_{77}, 2, 1, 0; 2019 GO_{149}, 2, 1, 0; 2019 GN_{159}, 2, 1, 0; 2019 GP_{160}, 2, 1, 0; 2019 GP_{165}, 2, 1, 0; 2019 JV_{49}, 2, 1, 0; 2019 JN_{50}, 2, 1, 0; 2019 JZ_{58}, 2, 1, 0; 2019 JX_{60}, 2, 1, 0; 2019 JQ_{79}, 3, 1, 0; 2019 JW_{90}, 2, 1, 0; 2019 JL_{126}, 2, 1, 0; 2019 KO_{29}, 3, 1, 0; 2019 KZ_{37}, 2, 1, 0; 2019 KQ_{72}, 2, 1, 0; 2019 LS_{34}, 3, 1, 0; 2019 NV_{24}, 2, 1, 0; 2019 NG_{95}, 2, 1, 0; 2019 NK_{95}, 2, 1, 0; 2019 NQ_{102}, 2, 1, 0; 2019 PD_{14}, 2, 1, 0; 2019 QF_{19}, 3, 1, 0; 2019 QG_{30}, 2, 1, 0; 2019 RT_{79}, 2, 1, 0; 2019 RK_{93}, 2, 1, 0; 2019 SH_{134}, 2, 1, 0; 2019 SX_{207}, 2, 1, 0; 2019 SA_{216}, 2, 1, 0; 2019 SN_{216}, 2, 1, 0; 2019 TJ_{66}, 2, 1, 0; 2019 TQ_{84}, 2, 1, 0; 2019 UK_{58}, 2, 1, 0; 2019 UM_{110}, 2, 1, 0; 2019 UW_{141}, 2, 1, 0; 2019 WE_{24}, 2, 1, 0; 2020 BF_{86}, 2, 1, 0; 2020 GY_{22}, 2, 1, 0; 2020 HG_{64}, 2, 1, 0; 2020 HD_{179}, 4, 1, 0; 2020 LG_{22}, 2, 1, 0; 2020 MJ_{24}, 3, 1, 0; 2020 OZ_{41}, 2, 1, 0; 2020 OE_{48}, 3, 1, 0; 2020 OH_{56}, 5, 2, 5492; 2020 OW_{60}, 2, 1, 0; 2020 PH_{12}, 3, 1, 0; 2020 PZ_{36}, 2, 1, 0; 2020 PM_{97}, 2, 1, 0; 2020 PV_{97}, 2, 1, 0; 2020 QH_{39}, 2, 1, 0; 2020 QP_{68}, 2, 1, 0; 2020 QK_{72}, 2, 1, 0; 2020 RP_{68}, 2, 1, 0; 2020 RO_{104}, 2, 1, 0; 2020 RG_{140}, 2, 1, 0; 2020 RW_{149}, 2, 1, 0; 2020 RE_{150}, 3, 1, 0; 2020 ST_{56}, 2, 1, 0; 2020 SS_{61}, 2, 1, 0; 2020 TP_{56}, 2, 1, 0; 2020 TA_{85}, 2, 1, 0; 2020 UD_{69}, 2, 1, 0; 2020 VQ_{23}, 2, 1, 0; 2021 GZ_{106}, 2, 1, 0; 2021 GS_{107}, 2, 1, 0; 2021 GK_{201}, 2, 1, 0; 2021 HD_{12}, 2, 1, 0; 2021 JE_{55}, 2, 1, 0; 2021 ML_{20}, 2, 1, 0; 2021 NF_{26}, 2, 1, 0; 2021 OK_{16}, 2, 1, 0; 2021 PG_{74}, 2, 1, 0; 2021 QC_{34}, 2, 1, 0; 2021 QE_{59}, 2, 1, 0; 2021 QR_{61}, 4, 2, 920; 2021 RM_{25}, 4, 2, 29; 2021 RD_{182}, 2, 1, 0; 2021 RN_{220}, 2, 1, 0; 2021 SE_{56}, 2, 1, 0; 2021 SM_{64}, 2, 1, 0; 2021 SM_{67}, 2, 1, 0; 2021 TE_{175}, 2, 1, 0; 2021 UR_{23}, 2, 1, 0; 2021 UQ_{110}, 2, 1, 0; 2022 AE_{16}, 2, 1, 0; 2022 AO_{48}, 2, 1, 0; 2022 AQ_{48}, 2, 1, 0; 2022 BK_{37}, 2, 1, 0; 2022 BT_{53}, 2, 1, 0; 2022 CJ_{34}, 2, 1, 0; 2022 FB_{13}, 2, 1, 0; 2022 HA_{12}, 2, 1, 0; 2022 QE_{193}, 2, 1, 0; 2022 SL_{124}, 2, 1, 0; 2022 SE_{194}, 2, 1, 0; 2023 AK_{7}, 2, 1, 0; 2023 DT_{3}, 3, 1, 0; 2023 EA_{5}, 2, 1, 0; 2023 EF_{9}, 2, 1, 0; 2023 EJ_{10}, 2, 1, 0; 2023 FM_{5}, 2, 1, 0; 2023 FL_{18}, 2, 1, 0; 2023 FY_{19}, 2, 1, 0; 2023 FT_{23}, 2, 1, 0; 2023 FD_{24}, 2, 1, 0; 2023 FB_{26}, 2, 1, 0; 2023 FN_{31}, 2, 1, 0; 2023 FB_{32}, 2, 1, 0; 2023 FG_{32}, 2, 1, 0; 2023 FC_{34}, 2, 1, 0; 2023 FS_{34}, 2, 1, 0; 2023 GR_{3}, 2, 1, 0; 2023 HE_{8}, 2, 1, 0; 2023 HJ_{8}, 2, 1, 0; 2023 HW_{8}, 2, 1, 0; 2023 HE_{10}, 2, 1, 0; 2023 HL_{11}, 2, 1, 0; 2023 HJ_{14}, 2, 1, 0; 2023 HW_{14}, 2, 1, 0; 2023 HA_{20}, 2, 1, 0; 2023 HT_{20}, 2, 1, 0; 2023 HL_{24}, 4, 2, 30; 2023 HM_{26}, 2, 1, 0; 2023 JF_{9}, 2, 1, 0; 2023 JD_{14}, 2, 1, 0; 2023 JK_{19}, 4, 2, 622; 2023 JF_{22}, 2, 1, 0; 2023 KW_{7}, 2, 1, 0; 2023 MJ_{6}, 2, 1, 0; *[673, 306, 5*, 2000/02/05–2015/10/11]*

{3} 2021 RE_{90}, 5, 1, 0; 2023 HC_{6}, 5, 1, 0; *[10, 2, 0*, 2000/11/25–2000/12/21]*

{44} 2015 BG_{510}, 1, 1, 0; 2015 TL_{144}, 1, 1, 0; 2016 AT_{193}, 1, 1, 0; 2016 KS_{3}, 2, 2, 4; 2018 QD_{1}, 2, 2, 19; 2022 VH_{1}, 1, 1, 0; *[8, 6, 0*, 2015/02/10–2018/03/15]*

{45} 2000 GB_{2}, 3, 1, 0; 2007 VK_{184}, 6, 2, 33; 2009 MW, 3, 1, 0; 2011 GA, 2, 1, 0; 2011 WP_{46}, 2, 1, 0; 2015 YV_{20}, 6, 2, 4; 2017 NR_{6}, 5, 2, 1; 2018 JA, 2, 1, 0; 2018 KC_{3}, 3, 1, 0; 2019 NZ_{3}, 3, 1, 0; 2021 DM_{2}, 2, 1, 0; 2022 SF_{95}, 3, 1, 0; 2022 YU_{4}, 9, 3, 4; 2023 AM_{2}, 3, 1, 0; 2023 CB_{4}, 2, 1, 0; 2023 DP_{5}, 3, 1, 0; 2023 EJ_{2}, 3, 1, 0; 2023 EV_{8}, 3, 1, 0; 2023 FS_{1}, 3, 1, 0; 2023 FB_{2}, 3, 1, 0; 2023 FR_{2}, 3, 1, 0; 2023 FJ_{3}, 3, 1, 0; 2023 FR_{3}, 3, 1, 0; 2023 FW_{3}, 2, 1, 0; 2023 FM_{6}, 5, 2, 3; 2023 FM_{7}, 3, 1, 0; 2023 FS_{13}, 6, 2, 2; 2023 FF_{14}, 3, 1, 0; 2023 FR_{14}, 6, 2, 44; 2023 GA, 3, 1, 0; 2023 GH, 3, 1, 0; 2023 GL, 3, 1, 0; 2023 GU_{1}, 3, 1, 0; 2023 GH_{2}, 3, 1, 0; 2023 GC_{4}, 3, 1, 0; 2023 HF_{1}, 6, 2, 6; 2023 HL_{1}, 2, 1, 0; 2023 HM_{2}, 9, 3, 5; 2023 HX_{2}, 8, 3, 3; 2023 HC_{3}, 3, 1, 0; 2023 HA_{4}, 2, 1, 0; 2023 HM_{4}, 5, 2, 31; 2023 HQ_{4}, 3, 1, 0; 2023 HT_{4}, 2, 1, 0; 2023 HX_{4}, 3, 1, 0; 2023 HO_{6}, 3, 1, 0; 2023 HX_{6}, 13, 5, 5; 2023 HY_{6}, 3, 1, 0; 2023 HB_{7}, 3, 1, 0; 2023 HG_{7}, 9, 3, 3; 2023 HZ_{7}, 3, 1, 0; 2023 HG_{11}, 3, 1, 0; 2023 JC, 3, 1, 0; 2023 JF, 3, 1, 0; 2023 JG_{4}, 6, 2, 3; 2023 JY_{4}, 3, 1, 0; 2023 JG_{5}, 3, 1, 0; 2023 JB_{6}, 3, 1, 0; 2023 KR_{1}, 6, 2, 1; 2023 KR_{2}, 3, 1, 0; 2023 KO_{3}, 2, 1, 0; 2023 LR, 3, 1, 0; 2023 LB_{1}, 3, 1, 0; 2023 LZ_{1}, 3, 1, 0; 2023 MW_{3}, 3, 1, 0; 2023 MM_{5}, 2, 1, 0; 2023 MC_{6}, 2, 1, 0; (99941), 3, 1, 0; (263976), 9, 3, 2; *[261, 69, 0*, 2023/04/03–2023/06/30]*

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Observers B. A. Skiff, S. Karcz, M. E. V. Ness. Measurers B. A. Skiff, S. Karcz, B. W. Koehn, M. E. V. Ness. 0.59-m LONEOS Schmidt + CCD.

2013 QT_{78}, 4, 1, 0; 2016 NS_{134}, 4, 1, 0; 2017 OR_{71}, 4, 1, 0; 2023 FE_{23}, 4, 1, 0; *[16, 4, 0*, 2003/09/22–2007/08/22]*

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Observers A. Serrano, K. W. Wierzchoś , R. A. Kowalski, D. Rankin, S. M. Larson, G. J. Leonard, A. Boattini, H. Gröller , R. E. Hill, A. R. Gibbs, J. A. Johnson, E. J. Christensen, J. K. Hogan, E. C. Beshore, D. C. Fuls, R. G. Matheny, B. M. Africano, E. Beshore, J. B. Fazekas. Measurers

E. J. Christensen, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś , R. E. Hill, J. A. Johnson, G. A. Farneth, T. A. Pruyne, E. C. Beshore, C. M. Casey, G. J. Garradd, R. H. McNaught, B. Gray, A. Boattini, J. D. Ahern, R. G. Matheny, B. M. Africano, P. Tricarico. 0.68-m Schmidt + 10K CCD, 0.68-m Schmidt + CCD. (01)

{1} 1993 ME_1, 10, 3, 4; 2000 KR_{77}, 4, 1, 0; 2001 FQ_{244}, 4, 1, 0; 2001 FU_{246}, 4, 1, 0; 2001 KA_{81}, 3, 1, 0; 2001 LD, 28, 7, 7; 2001 LV_{16}, 4, 1, 0; 2001 QJ_{153}, 3, 1, 0; 2001 QQ_{154}, 3, 1, 0; 2001 YV_3, 3, 1, 0; 2002 CB_{320}, 8, 2, 7; 2002 FV_{12}, 4, 1, 0; 2002 FF_{15}, 3, 1, 0; 2002 GU_{147}, 3, 1, 0; 2002 GN_{191}, 11, 3, 37; 2002 GS_{191}, 4, 1, 0; 2002 GV_{191}, 7, 2, 9; 2002 GO_{196}, 4, 1, 0; 2002 HT_{11}, 9, 3, 18; 2002 JB_{68}, 4, 1, 0; 2002 JC_{68}, 11, 3, 5; 2002 JX_{117}, 4, 1, 0; 2002 JH_{151}, 3, 1, 0; 2002 PM_{51}, 4, 1, 0; 2002 QJ_{126}, 24, 6, 15; 2002 QE_{150}, 4, 1, 0; 2002 US_{74}, 3, 1, 0; 2003 SF, 4, 1, 0; 2003 SH_{418}, 4, 1, 0; 2004 BE_{86}, 21, 5, 14; 2004 FW_{17}, 4, 1, 0; 2004 FJ_{135}, 4, 1, 0; 2004 GA, 4, 1, 0; 2004 HA_2, 8, 2, 3; 2004 HW_{28}, 4, 1, 0; 2004 TP_{157}, 4, 1, 0; 2005 BC_{33}, 7, 2, 1; 2005 CD_7, 34, 8, 75; 2005 CD_{88}, 4, 1, 0; 2005 EB_{14}, 5, 2, 7; 2005 EA_{225}, 4, 1, 0; 2005 FR_{17}, 4, 1, 0; 2005 HP_{11}, 8, 2, 9; 2005 JN_{142}, 4, 1, 0; 2005 KR_{10}, 19, 5, 34; 2005 LY_{41}, 4, 1, 0; 2005 TF_{49}, 27, 7, 22; 2005 YR_{204}, 24, 6, 52; 2006 AM_{19}, 4, 1, 0; 2006 BE_{79}, 4, 1, 0; 2006 CJ_{82}, 4, 1, 0; 2006 DL_5, 4, 1, 0; 2006 DY_{41}, 27, 6, 77; 2006 DS_{213}, 22, 6, 14; 2006 FW_4, 4, 1, 0; 2006 HV_5, 12, 3, 7; 2006 HC_{43}, 4, 1, 0; 2006 HD_{53}, 15, 4, 7; 2006 HX_{57}, 3, 1, 0; 2006 JA_{84}, 4, 1, 0; 2006 KD_{27}, 4, 1, 0; 2006 KX_{143}, 3, 1, 0; 2006 MS_6, 7, 2, 27; 2006 MC_{15}, 8, 2, 4; 2006 PP_{44}, 4, 1, 0; 2006 TR_{119}, 4, 1, 0; 2007 BX_{108}, 8, 2, 7; 2007 EK_{88}, 13, 4, 11; 2007 GV_{36}, 4, 1, 0; 2007 HA, 7, 2, 7; 2007 HS_{40}, 4, 1, 0; 2007 HA_{100}, 4, 1, 0; 2007 JZ_{21}, 31, 8, 45; 2007 JD_{42}, 14, 4, 45; 2007 OQ_{11}, 11, 3, 9; 2007 PE_8, 7, 2, 6; 2007 RA_{279}, 4, 1, 0; 2007 TB_{462}, 3, 1, 0; 2007 UC_{32}, 2, 1, 0; 2007 UW_{125}, 3, 1, 0; 2007 YQ_{11}, 2, 1, 0; 2008 AJ_{144}, 6, 2, 3; 2008 BS_{45}, 4, 1, 0; 2008 CV_{174}, 7, 2, 4; 2008 EV_{191}, 4, 1, 0; 2008 FT_{10}, 4, 1, 0; 2008 GY_{144}, 4, 1, 0; 2008 UT_{310}, 3, 1, 0; 2008 WK_{50}, 8, 2, 14; 2008 XT_{57}, 10, 3, 4; 2009 BC_{11}, 10, 3, 5; 2009 CB, 4, 1, 0; 2009 CR_{68}, 4, 1, 0; 2009 HF_{85}, 4, 1, 0; 2009 KV_3, 4, 1, 0; 2009 KD_{25}, 4, 1, 0; 2009 KC_{39}, 8, 2, 4; 2009 MJ_7, 4, 1, 0; 2009 SD_{48}, 4, 1, 0; 2009 UK_{165}, 3, 1, 0; 2009 WM_{173}, 8, 2, 19; 2010 AE_{34}, 2, 1, 0; 2010 AY_{153}, 3, 1, 0; 2010 BB_{57}, 4, 1, 0; 2010 BJ_{148}, 23, 6, 42; 2010 CY_{144}, 4, 1, 0; 2010 CF_{154}, 3, 1, 0; 2010 CQ_{198}, 7, 2, 4; 2010 CS_{277}, 16, 4, 7; 2010 DD_{15}, 3, 1, 0; 2010 EW_{37}, 4, 1, 0; 2010 EL_{42}, 8, 2, 30; 2010 ER_{137}, 7, 2, 4; 2010 FP_{92}, 24, 6, 15; 2010 GU_1, 31, 7, 42; 2010 GS_{14}, 8, 2, 29; 2010 GS_{30}, 3, 1, 0; 2010 GD_{75}, 32, 8, 85; 2010 GB_{89}, 12, 3, 11; 2010 GF_{109}, 6, 2, 7; 2010 GL_{160}, 2, 1, 0; 2010 HP_{23}, 16, 4, 21; 2010 HA_{67}, 11, 3, 4; 2010 HS_{104}, 12, 3, 25; 2010 JT_{79}, 11, 3, 13; 2010 JR_{114}, 28, 7, 20; 2010 JS_{116}, 7, 2, 9; 2010 JR_{148}, 2, 1, 0; 2010 KJ_{11}, 14, 4, 41; 2010 KL_{25}, 4, 1, 0; 2010 KB_{61}, 32, 8, 26; 2010 KJ_{80}, 4, 1, 0; 2010 KH_{127}, 4, 1, 0; 2010 LB_{34}, 8, 2, 2; 2010 LF_{150}, 12, 3, 7; 2010 MO, 4, 1, 0; 2010 MG_{51}, 2, 1, 0; 2010 MG_{52}, 4, 1, 0; 2010 NN_{16}, 4, 1, 0; 2010 RO_{198}, 4, 1, 0; 2010 TF_{197}, 4, 1, 0; 2010 UL_{67}, 4, 1, 0; 2010 VM_{65}, 4, 1, 0; 2011 BX_{100}, 4, 1, 0; 2011 CM_{91}, 7, 2, 7; 2011 CD_{122}, 4, 1, 0; 2011 ED_{78}, 3, 1, 0; 2011 EL_{92}, 4, 1, 0; 2011 JQ, 8, 2, 4; 2011 LU, 3, 1, 0; 2011 LQ_{28}, 7, 2, 4; 2011 LO_{29}, 4, 1, 0; 2011 MA_4, 3, 1, 0; 2011 MT_6, 4, 1, 0; 2011 QW_{27}, 4, 1, 0; 2011 SD_{191}, 3, 1, 0; 2011 UC_{21}, 4, 1, 0; 2011 UE_{380}, 8, 2, 4; 2011 WU_{188}, 4, 1, 0; 2012 BC_{31}, 4, 1, 0; 2012 BT_{91}, 15, 4, 10; 2012 BF_{106}, 4, 1, 0; 2012 CK_1, 8, 2, 1; 2012 DT, 18, 5, 45; 2012 DK_{44}, 7, 2, 1; 2012 DJ_{45}, 4, 1, 0; 2012 DC_{62}, 3, 1, 0; 2012 DH_{103}, 9, 3, 4; 2012 FF_{14}, 20, 5, 10; 2012 FY_{52}, 4, 1, 0; 2012 FN_{53}, 4, 1, 0; 2012 FQ_{57}, 4, 1, 0; 2012 FU_{58}, 12, 3, 31; 2012 FS_{62}, 2, 1, 0; 2012 FR_{67}, 2, 1, 0; 2012 FN_{72}, 16, 4, 12; 2012 FB_{77}, 4, 1, 0; 2012 FA_{81}, 4, 1, 0; 2012 GF_7, 4, 1, 0; 2012 GH_{16}, 20, 5, 11; 2012 GU_{20}, 6, 2, 34; 2012 GE_{23}, 4, 1, 0; 2012 GW_{25}, 4, 1, 0; 2012 GH_{27}, 12, 3, 8; 2012 GV_{27}, 3, 1, 0; 2012 GN_{36}, 4, 1, 0; 2012 GY_{36}, 4, 1, 0; 2012 HH_8, 12, 3, 7; 2012 HW_{16}, 3, 1, 0; 2012 HS_{37}, 10, 3, 29; 2012 HD_{41}, 7, 2, 3; 2012 HW_{44}, 6, 2, 10; 2012 HP_{102}, 3, 1, 0; 2012 JG_{13}, 3, 1, 0; 2012 JV_{66}, 4, 1, 0; 2012 KR_4, 3, 1, 0; 2012 KP_{11}, 4, 1, 0; 2012 KO_{47}, 4, 1, 0; 2012 MT_{19}, 4, 1, 0; 2012 OH_8 *, 4, 1, 0; 2012 QA_{16}, 6, 2, 4; 2012 QJ_{31}, 18, 5, 36; 2012 SH_{74}, 4, 1, 0; 2012 TP_{289}, 3, 1, 0; 2012 UE_{56}, 4, 1, 0; 2012 VF_{99}, 4, 1, 0; 2012 XM_{77}, 4, 1, 0; 2012 XB_{155}, 4, 1, 0; 2013 CU_9, 4, 1, 0; 2013 ED_{92}, 7, 2, 1; 2013 EM_{126}, 4, 1, 0; 2013 GK_{14}, 6, 2, 7; 2013 GT_{22}, 8, 2, 4; 2013 GG_{74}, 3, 1, 0; 2013 GB_{125}, 4, 1, 0; 2013 HA_9, 16, 4, 13; 2013 HU_{15}, 4, 1, 0; 2013 JN_{22}, 10, 3, 7; 2013 KU_6, 4, 1, 0; 2013 NF_{74}, 4, 1, 0; 2013 QY_{46}, 3, 1, 0; 2013 QD_{65}, 8, 2, 3; 2013 RD_{35}, 4, 1, 0; 2013 RB_{51}, 6, 2, 3; 2013 SJ_{24}, 7, 2, 4; 2013 SO_{30}, 8, 2, 7; 2013 SF_{34}, 4, 1, 0; 2013 TS_{174}, 3, 1, 0; 2013 UX_1, 14, 4, 38; 2013 UV_{10}, 12, 3, 15; 2013 WV_{44}, 25, 7, 12; 2013 WM_{122}, 4, 1, 0; 2013 YP_{10}, 4, 1, 0; 2013 YE_{34}, 3, 1, 0; 2013 YH_{105}, 3, 1, 0; 2014 BB_{91}, 4, 1, 0; 2014 CL_{28}, 4, 1, 0; 2014 CG_{37}, 4, 1, 0; 2014 DK_{80}, 8, 2, 7; 2014 DN_{198}, 4, 1, 0; 2014 EO_{258}, 4, 1, 0; 2014 FA, 8, 2, 38; 2014 FJ_{33}, 16, 4, 16; 2014 FW_{34}, 16, 4, 7; 2014 FQ_{37}, 4, 1, 0; 2014 FJ_{50}, 7, 2, 5; 2014 FF_{52}, 15, 4, 7; 2014 FP_{62}, 4, 1, 0; 2014 GK_{18}, 4, 1, 0; 2014 GQ_{44}, 4, 1, 0; 2014 HQ_{129}, 3, 1, 0; 2014 HH_{195}, 4, 1, 0; 2014 HJ_{195}, 4, 1, 0; 2014 HR_{340}, 4, 1, 0; 2014 HC_{342}, 4, 1, 0; 2014 JR_2, 25, 7, 11; 2014 JH_{10}, 10, 3, 7; 2014 JE_{29}, 8, 2, 7; 2014 JL_{53}, 8, 2, 1; 2014 JQ_{77}, 10, 3, 11; 2014 JT_{94}, 4, 1, 0; 2014 KP_{37}, 3, 1, 0; 2014 KV_{74}, 11, 3, 29; 2014 KN_{77}, 15, 4, 7; 2014 NW_{64}, 7, 2, 4; 2014 OJ_{68}, 7, 2, 4; 2014 OE_{131}, 4, 1, 0; 2014 OW_{477}, 2, 1, 0; 2014 QR_{295}, 3, 1, 0; 2014 QO_{330}, 4, 1, 0; 2014 QS_{394}, 3, 1, 0; 2014 SR_{83}, 3, 1, 0; 2014 SO_{365}, 6, 2, 11; 2014 UM_{88}, 4, 1, 0; 2014 UL_{98}, 4, 1, 0; 2014 UL_{217}, 8, 2, 3; 2014 WN_{265}, 4, 1, 0; 2014 YC_{64}, 4, 1, 0; 2015 BB_{38}, 11, 3, 9; 2015 BS_{205}, 11, 3, 7; 2015 BL_{250}, 4, 1, 0; 2015 BL_{579}, 15, 4, 13; 2015 CQ_{14}, 8, 2, 7; 2015 DC, 4, 1, 0; 2015 DY_{175}, 4, 1, 0; 2015 ED, 11, 3, 14; 2015 EV_{13}, 12, 3, 4; 2015 EU_{74}, 3, 1, 0; 2015 EX_{74}, 5, 2, 26; 2015 FQ_{298}, 4, 1, 0; 2015 FY_{334}, 3, 1, 0; 2015 GF, 4, 1, 0; 2015 HW_{60}, 4, 1, 0; 2015 HR_{169}, 15, 5, 40; 2015 HC_{177}, 6, 2, 4; 2015 HU_{331}, 2, 1, 0; 2015 HE_{334}, 4, 1, 0; 2015 KY_7, 4, 1, 0; 2015 KW_{132}, 10, 3, 4; 2015 KL_{147}, 15, 4, 35; 2015 KK_{152}, 4, 1, 0; 2015 KF_{153}, 4, 1, 0; 2015 LX_{11}, 4, 1, 0; 2015 LJ_{18}, 4, 1, 0; 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705 Apache Point

Observer S. Collaboration. Measurers A. E. Rose, A. C. Becker, B. Dilday. 2.5-m $f/5$ Ritchey-Chrétien + CCD. (04)

Observers H. Brewington, J. Dembicky, M. Harvanek, B. Ketzeback, D. Long, K. Pan, O. Malanushenko, V. Malanushenko, R. McMillan, S. Snedden, S. Watters. Measurer K. Sárneczky. 2.5-m $f/5$ Ritchey-Chrétien + CCD. (07)

Observers K. Nault, M. Hammergren, M. Brucker. Measurer K. Nault. 3.5-m $f/10$ reflector + CCD. (11)

{11} 2016 BB_{140}, 3, 1, 0; 2017 UT_{208}, 3, 1, 0; 2023 FX_{29}, 3, 1, 0; *[9, 3, 0*, 2016/02/26–2017/03/18]*

{4} 2006 SW_{204}, 2, 1, 0; *[2, 1, 0*, 2006/11/14]*

{7} 2015 MW_{44}, 3, 1, 0; 2019 TL_{44}, 3, 1, 0; 2021 FA_{32}, 3, 1, 0; *[9, 3, 0*, 2006/10/22–2007/11/02]*

718 Tooele

Observer P. Wiggins. 0.35-m $f/5.5$ Schmidt-Cassegrain + CCD.

2023 GM, 3, 1, 0; 2023 GR_1, 7, 1, 0; 2023 GA_2, 4, 1, 0; 2023 HB_4, 9, 1, 0; 2023 JF, 5, 1, 0; 2023 JR_1, 4, 1, 0; 2023 KT_3, 5, 1, 0; 2023 MH_2, 6, 1, 0; *[43, 8, 0*, 2023/04/10–2023/06/22]*

734 Farpoint Observatory, Eskridge

Observers G. Hug, D. Cromer, D. Goodin, R. Valentine. Measurers G. Hug, D. Cromer. 0.7-m reflector + CCD, 0.70-m $f/3.0$ reflector + CCD.

2014 BO_{90}, 6, 1, 0; 2020 HP_{36}, 3, 1, 0; 2023 GF, 3, 1, 0; 2023 GU, 3, 1, 0; 2023 GW, 3, 1, 0; 2023 GX, 3, 1, 0; 2023 GY, 3, 1, 0; 2023 GZ, 3, 1, 0; 2023 GD_1, 3, 1, 0; 2023 GE_1, 6, 2, 1; 2023 GG_1, 3, 1, 0; 2023 GK_1, 6, 2, 1; 2023 GS_1, 2, 1, 0; 2023 GX_1, 3, 1, 0; 2023 GZ_1, 3, 1, 0; 2023 GA_2, 3, 1, 0; 2023 GU_2, 2, 1, 0; 2023 HC, 3, 1, 0; 2023 HE, 3, 1, 0; 2023 HF, 3, 1, 0; 2023 HG, 3, 1, 0; 2023 HH, 3, 1, 0; 2023 HL_1, 3, 1, 0; 2023 HU_1, 3, 1, 0; 2023 HN_2, 3, 1, 0; 2023 HP_2, 3, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HT_2, 3, 1, 0; 2023 HU_2, 3, 1, 0; 2023 HV_2, 3, 1, 0; 2023 HW_2, 3, 1, 0; 2023 HX_2, 3, 1, 0; 2023 HF_3, 3, 1, 0; 2023 HY_3, 3, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HB_4, 3, 1, 0; 2023 HD_4, 3, 1, 0; 2023 HF_4, 3, 1, 0; 2023 HF_7, 3, 1, 0; 2023 HJ_7, 3, 1, 0; 2023 HK_7, 3, 1, 0; 2023 HQ_7, 3, 1, 0; 2023 JG_4, 3, 1, 0; *[136, 43, 0*, 2006/04/04–2023/05/13]*

807 Cerro Tololo Observatory, La Serena

Observers M. W. Buie, L. H. Wasserman, R. L. Millis, A. B. Jordan, J. L. Elliot, S. D. Kern, J. F. Kane, M. E. Teyssier, D. E. Trilling, J. R. Lovering, K. J. Meech. Measurers M. W. Buie, L. H. Wasserman, S. D. Kern, L. E. Hutchison, J. J. Qu, A. B. Jordan, J. L. Elliot, K. B. Clancy, R. L. Millis, S. Qu, J. A. Pate, J. F. Kane, M. E. Teyssier, A. A. S. Gulbis, T. A. Jones, M. Leung, A. L. Vax, E. W. Lundgren, A. A. S. Gulbisdgren, C. V. Salyk, E. Chaing, D. E. Trilling, E. Chiang, S. J. Cole, A. L. Vaz, J. R. Lovering, K. E. Washburn, E. I. Chiang, S. Hylton. 4-m telescope + CCD, 4.02-m $f/2.87$ reflector + 8K CCD + prime-focus corrector, 4-m reflector + CCD. (01)

Observers D. Team, I. Dell'Antonio, G. Squires, C. Navarro, A. Becker, I. DellAntonio. Measurers A. Becker, D. Wittman, C. Navarro. (03)

Observers L. H. Wasserman, D. E. Trilling, R. A. Crudo, L. M. French, R. D. Stephens. Measurers L. H. Wasserman, M. W. Buie, D. E. Trilling, R. A. Crudo, R. L. Millis. 4.02-m $f/2.87$ reflector + 8K CCD + prime-focus corrector, 4.02-m $f/2.87$ reflector. (15)

Observers M. Faria, A. Santos, A. Figueiredo, O. Vaduvescu, E. Unda-Sanzana, M. Popescu, H. Jeon, D. Kim, C. Lee, L. Curelaru. Measurers M. Predatu, O. Vaduvescu, M. Stanescu, M. Popescu, D. Bertesteanu, L. Curelaru. 0.8-m $f/4.3$ reflector + T80Cam, 1.6-m $f/3.0$ reflector + CCD, 0.8-m $f/3.6$ reflector + T80Cam. (21)

Observers S. S. Sheppard, C. Trujillo. Measurer S. S. Sheppard. 4.0-m CTIO reflector + CCD. (23)

Observers T. Linder, R. Holmes, L. Horn. 1.00-m $f/10.0$ astrograph + CCD, 0.61-m $f/6.5$ Dall-Kirkham Astrograph + CCD, 0.61-m $f/6.5$ astrograph + CCD. (32)

{15} 2001 QU_{300}, 2, 1, 0; 2005 ES_{299}, 2, 1, 0; 2006 CK_{93} *, 3, 2, 1; 2007 JU_{52}, 2, 1, 0; 2008 GP_{179}, 2, 1, 0; 2012 EF_{33}, 2, 1, 0; 2013 PK_{127}, 2, 1, 0; 2014 EM_9, 2, 1, 0; 2014 HX_{341}, 2, 1, 0; 2014 WB_6, 2, 1, 0; 2014 WG_{344}, 2, 1, 0; 2015 BW_{194}, 2, 1, 0; 2015 DB_{315}, 2, 1, 0; 2015 HX_{182}, 2, 1, 0; 2015 HV_{318}, 2, 1, 0; 2015 XZ_{116}, 2, 1, 0; 2016 NS_{182}, 2, 1, 0; 2017 SB_{178}, 2, 1, 0; 2018 MV_{36}, 2, 1, 0; 2019 AW_{125}, 2, 1, 0; 2019 CX_{26}, 2, 1, 0; 2019 GZ_{140}, 4, 1, 0; 2019 GD_{159}, 2, 1, 0; 2019 MW_{34}, 3, 1, 0; 2019 NA_{88}, 2, 1, 0; 2019 PD_{24}, 2, 1, 0; 2019 QK_{105}, 2, 1, 0; 2019 RY_{56}, 2,

1, 0; 2019 SS_{48}, 2, 1, 0; 2019 SX_{94}, 2, 1, 0; 2020 HT_{48}, 2, 1, 0; 2020 OY_{67}, 2, 1, 0; 2020 SG_{100}, 2, 1, 0; 2020 TL_{39}, 3, 1, 0; 2021 QD_{50}, 2, 1, 0; 2023 FX_{15}, 3, 1, 0; 2023 FQ_{20}, 2, 1, 0; 2023 GL_{6}, 2, 1, 0; *[82, 38, 1∗, 2005/08/08–2011/08/21]*

{21} 2002 KW_{15}, 3, 1, 0; 2002 NW_{83}, 3, 1, 0; 2002 QH_{68}, 3, 1, 0; 2002 QX_{156}, 3, 1, 0; 2002 SL_{51}, 3, 1, 0; 2002 TT_{329}, 3, 1, 0; 2002 TC_{348}, 3, 1, 0; 2003 UH_{358}, 3, 1, 0; 2004 RN_{364}, 3, 1, 0; 2004 RG_{365}, 3, 1, 0; 2004 TL_{385}, 3, 1, 0; 2005 EG_{199}, 3, 1, 0; 2005 ES_{335}, 3, 1, 0; 2005 NM_{75}, 3, 1, 0; 2005 NZ_{131}, 3, 1, 0; 2005 RT_{57}, 3, 1, 0; 2005 SM_{16}, 3, 1, 0; 2005 SS_{298}, 3, 1, 0; 2005 UW_{395}, 3, 1, 0; 2005 VH_{84}, 3, 1, 0; 2005 XR_{17}, 3, 1, 0; 2005 YJ_{295}, 3, 1, 0; 2006 BX_{165}, 3, 1, 0; 2006 DA_{146}, 3, 1, 0; 2006 DL_{151}, 3, 1, 0; 2006 GD_{10}, 3, 1, 0; 2006 KP_{52}, 3, 1, 0; 2006 KP_{59}, 3, 1, 0; 2006 KJ_{126}, 3, 1, 0; 2006 KO_{131}, 3, 1, 0; 2006 LK_{8}, 3, 1, 0; 2006 QS_{35}, 3, 1, 0; 2006 UX_{159}, 3, 1, 0; 2006 WV_{218}, 3, 1, 0; 2007 EL_{59}, 3, 1, 0; 2007 MW_{29}, 3, 1, 0; 2007 RG_{154}, 3, 1, 0; 2007 RX_{240}, 3, 1, 0; 2007 RX_{357}, 3, 1, 0; 2007 RG_{374}, 3, 1, 0; 2007 TY_{101}, 3, 1, 0; 2007 TC_{138}, 3, 1, 0; 2007 VO_{344}, 3, 1, 0; 2007 VC_{368}, 3, 1, 0; 2008 AF_{61}, 3, 1, 0; 2008 BC_{57}, 3, 1, 0; 2008 CL_{2}, 3, 1, 0; 2008 EA_{28}, 3, 1, 0; 2008 EV_{97}, 2, 1, 0; 2008 GH_{178}, 3, 1, 0; 2008 HS_{72}, 3, 1, 0; 2008 JV_{48}, 3, 1, 0; 2008 RA_{148}, 3, 1, 0; 2008 SU_{43}, 3, 1, 0; 2008 SB_{349}, 3, 1, 0; 2008 TK_{14}, 3, 1, 0; 2008 TJ_{193}, 3, 1, 0; 2008 UO_{153}, 3, 1, 0; 2008 UP_{210}, 3, 1, 0; 2008 UM_{393}, 3, 1, 0; 2008 UW_{399}, 3, 1, 0; 2008 XL_{27}, 3, 1, 0; 2008 YZ_{59}, 3, 1, 0; 2009 BO_{200}, 3, 1, 0; 2009 CJ_{28}, 2, 1, 0; 2009 CD_{80}, 3, 1, 0; 2009 DW_{58}, 3, 1, 0; 2009 HK_{63}, 3, 1, 0; 2009 JE_{14}, 3, 1, 0; 2009 OJ_{26}, 3, 1, 0; 2009 QP_{71}, 3, 1, 0; 2009 RY_{54}, 2, 1, 0; 2009 SG_{210}, 3, 1, 0; 2009 SO_{221}, 3, 1, 0; 2009 SB_{401}, 3, 1, 0; 2009 WX_{82}, 3, 1, 0; 2009 XM_{29}, 3, 1, 0; 2010 AG_{158}, 3, 1, 0; 2010 CO_{224}, 3, 1, 0; 2010 GY_{50}, 3, 1, 0; 2010 KW_{86}, 3, 1, 0; 2010 TN_{199}, 3, 1, 0; 2010 TY_{213}, 3, 1, 0; 2010 UN_{66}, 3, 1, 0; 2010 UJ_{125}, 3, 1, 0; 2010 VH_{256}, 3, 1, 0; 2010 XT_{85}, 3, 1, 0; 2011 AO_{92}, 3, 1, 0; 2011 FP_{168}, 3, 1, 0; 2011 GD_{18}, 3, 1, 0; 2011 KU_{52}, 3, 1, 0; 2011 OK_{46}, 3, 1, 0; 2011 OE_{63}, 3, 1, 0; 2011 OF_{73}, 3, 1, 0; 2011 SL_{76}, 3, 1, 0; 2011 UY_{98}, 3, 1, 0; 2011 UW_{204}, 3, 1, 0; 2011 WG_{79}, 2, 1, 0; 2011 WR_{142}, 3, 1, 0; 2012 CP_{23}, 3, 1, 0; 2012 CQ_{59}, 3, 1, 0; 2012 CX_{71}, 3, 1, 0; 2012 DQ_{42}, 3, 1, 0; 2012 DU_{105}, 3, 1, 0; 2012 GM_{42}, 3, 1, 0; 2012 KW_{1}, 3, 1, 0; 2012 SR_{64}, 3, 1, 0; 2012 TB_{256}, 3, 1, 0; 2012 UQ_{231}, 3, 1, 0; 2012 XV_{178}, 3, 1, 0; 2013 AH_{132}, 3, 1, 0; 2013 BD_{98}, 3, 1, 0; 2013 CO_{26}, 3, 1, 0; 2013 CM_{247}, 3, 1, 0; 2013 GN_{114}, 3, 1, 0; 2013 GM_{142}, 3, 1, 0; 2013 GY_{158}, 3, 1, 0; 2013 LW_{15}, 3, 1, 0; 2013 ND_{33}, 3, 1, 0; 2013 NH_{54}, 3, 1, 0; 2013 NQ_{55}, 3, 1, 0; 2013 NN_{63}, 3, 1, 0; 2013 PV_{45}, 3, 1, 0; 2013 QG_{58}, 3, 1, 0; 2013 RT_{33}, 3, 1, 0; 2013 RJ_{89}, 3, 1, 0; 2013 TN_{79}, 3, 1, 0; 2013 WZ_{23}, 3, 1, 0; 2014 BY_{76}, 3, 1, 0; 2014 DR_{70}, 3, 1, 0; 2014 DA_{157}, 3, 1, 0; 2014 EQ_{129}, 3, 1, 0; 2014 GZ_{55}, 3, 1, 0; 2014 GA_{91}, 3, 1, 0; 2014 HF_{201}, 3, 1, 0; 2014 HR_{218}, 3, 1, 0; 2014 JD_{19}, 3, 1, 0; 2014 JD_{44}, 3, 1, 0; 2014 MX_{15}, 3, 1, 0; 2014 OM_{189}, 3, 1, 0; 2014 OC_{277}, 3, 1, 0; 2014 OK_{345}, 3, 1, 0; 2014 OY_{376}, 3, 1, 0; 2014 QW_{9}, 3, 1, 0; 2014 QG_{168}, 3, 1, 0; 2014 QV_{493}, 3, 1, 0; 2014 RE_{10}, 3, 1, 0; 2014 SF_{78}, 3, 1, 0; 2014 SE_{114}, 3, 1, 0; 2014 TP_{8}, 3, 1, 0; 2014 US_{77}, 3, 1, 0; 2014 UJ_{132}, 3, 1, 0; 2014 UP_{255}, 3, 1, 0; 2014 WR_{9}, 3, 1, 0; 2014 WA_{27}, 3, 1, 0; 2014 WY_{156}, 3, 1, 0; 2014 WC_{423}, 3, 1, 0; 2014 WB_{427}, 3, 1, 0; 2014 WT_{518}, 3, 1, 0; 2014 WW_{562}, 3, 1, 0; 2014 XX_{48}, 3, 1, 0; 2015 AW_{101}, 3, 1, 0; 2015 BE_{7}, 3, 1, 0; 2015 BE_{193}, 3, 1, 0; 2015 BO_{199}, 3, 1, 0; 2015 BQ_{204}, 3, 1, 0; 2015 BT_{233}, 3, 1, 0; 2015 BO_{294}, 3, 1, 0; 2015 BS_{325}, 3, 1, 0; 2015 BG_{436}, 3, 1, 0; 2015 BT_{493}, 3, 1, 0; 2015 BL_{534}, 3, 1, 0; 2015 BK_{586}, 3, 1, 0; 2015 CQ_{40}, 3, 1, 0; 2015 DM_{246}, 3, 1, 0; 2015 FA_{103}, 3, 1, 0; 2015 FE_{158}, 3, 1, 0; 2015 FY_{160}, 3, 1, 0; 2015 FH_{233}, 3, 1, 0; 2015 HL_{142}, 3, 1, 0; 2015 HD_{307}, 3, 1, 0; 2015 JA_{20}, 3, 1, 0; 2015 KM_{43}, 3, 1, 0; 2015 LQ_{22}, 3, 1, 0; 2015 LU_{41}, 3, 1, 0; 2015 MT_{65}, 3, 1, 0; 2015 MN_{182}, 3, 1, 0; 2015 MX_{189}, 3, 1, 0; 2015 NA_{30}, 3, 1, 0; 2015 OA_{106}, 3, 1, 0; 2015 OC_{108}, 3, 1, 0; 2015 PT_{47}, 3, 1, 0; 2015 PX_{219}, 3, 1, 0; 2015 RZ_{30}, 3, 1, 0; 2015 RK_{275}, 3, 1, 0; 2015 TP_{17}, 3, 1, 0; 2015 TG_{230}, 3, 1, 0; 2015 TU_{280}, 3, 1, 0; 2015 TG_{302}, 3, 1, 0; 2015 TY_{357}, 2, 1, 0; 2015 TC_{452}, 3, 1, 0; 2015 UX_{55}, 3, 1, 0; 2015 UC_{80}, 3, 1, 0; 2015 VH_{77}, 3, 1, 0; 2015 VP_{120}, 3, 1, 0; 2015 VD_{154}, 3, 1, 0; 2015 VS_{161}, 3, 1, 0; 2015 VJ_{194}, 3, 1, 0; 2015 XQ_{203}, 3, 1, 0; 2015 XP_{209}, 3, 1, 0; 2015 YF_{7}, 2, 1, 0; 2016 AV_{17}, 3, 1, 0; 2016 AP_{54}, 3, 1, 0; 2016 AS_{58}, 3, 1, 0; 2016 AO_{219}, 3, 1, 0; 2016 AX_{242}, 3, 1, 0; 2016 BC_{96}, 3, 1, 0; 2016 CS_{214}, 3, 1, 0; 2016 CG_{276}, 3, 1, 0; 2016 CW_{391}, 3, 1, 0; 2016 EQ_{204}, 3, 1, 0; 2016 EZ_{345}, 3, 1, 0; 2016 GD_{229}, 3, 1, 0; 2016 NP_{106}, 3, 1, 0; 2016 OP_{10}, 3, 1, 0; 2016 PB_{41}, 3, 1, 0; 2016 PX_{206}, 3, 1, 0; 2016 QO_{42}, 3, 1, 0; 2016 VW_{43}, 3, 1, 0; 2016 YD_{37}, 3, 1, 0; 2017 AB_{20}, 3, 1, 0; 2017 BD_{5}, 3, 1, 0; 2017 BV_{19}, 3, 1, 0; 2017 BB_{104}, 3, 1, 0; 2017 CF_{20}, 3, 1, 0; 2017 FJ_{74}, 3, 1, 0; 2017 FH_{210}, 3, 1, 0; 2017 HT_{78}, 3, 1, 0; 2017 HY_{92}, 3, 1, 0; 2017 KQ_{43}, 3, 1, 0; 2017 OV_{89}, 3, 1, 0; 2017 QA_{57}, 3, 1, 0; 2017 RF_{85}, 3, 1, 0; 2017 SD_{146}, 3, 1, 0; 2017 ST_{354}, 3, 1, 0; 2017 VP_{34}, 3, 1, 0; 2017 XD_{82}, 3, 1, 0; 2017 XU_{89}, 3, 1, 0; 2018 BL_{19}, 3, 1, 0; 2018 GV_{8}, 3, 1, 0; 2018 MJ_{13}, 3, 1, 0; 2018 NW_{21}, 3, 1, 0; 2018 NJ_{39}, 3, 1, 0; 2018 QR_{5}, 3, 1, 0; 2018 YA_{22}, 3, 1, 0; 2019 GW_{28}, 3, 1, 0; 2019 JZ_{110}, 3, 1, 0; 2019 KW_{49}, 2, 1, 0; 2019 LR_{34}, 3, 1, 0; 2019 NX_{18}, 3, 1, 0; 2019 NR_{61}, 3, 1, 0; 2019 QQ_{53}, 3, 1, 0; 2019 SW_{82}, 3, 1, 0; 2019 TT_{79}, 3, 1, 0; 2020 JP_{23}, 3, 1, 0; 2020 QO_{51}, 3, 1, 0; 2020 QQ_{77}, 3, 1, 0; 2020 RL_{35}, 3, 1, 0; 2020 SO_{83}, 3, 1, 0; 2020 TD_{79}, 2, 1, 0; 2020 UY_{58}, 3, 1, 0; 2020 UL_{69}, 3, 1, 0; 2021 TA_{138}, 3, 1, 0; 2023 HF_{27}, 3, 1, 0; 2023 JN_{20}, 3, 1, 0; 2023 JF_{29}, 3, 1, 0; 2023 LJ_{5}, 3, 1, 0; 2023 MD_{1} ∗, 3, 1, 0; (163), 3, 1, 0; (252), 3, 1, 0; (518), 3, 1, 0; (1074), 3, 1, 0; (1576), 3, 1, 0; (1644), 3, 1, 0; (2190), 3, 1, 0; (2394), 3, 1, 0; (2418), 3, 1, 0; (2866), 3, 1, 0; (2877), 6, 2, 1; (3006), 3, 1, 0; (3407), 3, 1, 0; (3418), 3, 1, 0; (3429), 3, 1, 0; (3541), 3, 1, 0; (3595), 3, 1, 0; (4107), 3, 1, 0; (4378), 3, 1, 0; (4499), 3, 1, 0; (5368), 3, 1, 0; (5429), 3, 1, 0; (5598), 3, 1, 0; (7024), 3, 1, 0; (7128), 3, 1, 0; (7179), 3, 1, 0; (7415), 3, 1, 0; (7515), 3, 1, 0; (8181), 6, 2, 1; (8699), 3, 1, 0; (8707), 3, 1, 0; (9797), 3, 1, 0; (10523), 3, 1, 0; (10663), 3, 1, 0; (10787), 3, 1, 0; (11390), 3, 1, 0; (12513), 3, 1, 0; (13984), 3, 1, 0; (14092), 3, 1, 0; (14168), 3, 1, 0; (14888), 3, 1, 0; (15123), 3, 1, 0; (15485), 3, 1, 0; (15723), 3, 1, 0; (16053), 3, 1, 0; (16168), 3, 1, 0; (17122), 3, 1, 0; (17228), 3, 1, 0; (17541), 3, 1, 0; (19005), 3, 1, 0; (19092), 3, 1, 0; (20893), 3, 1, 0; (20905), 3, 1, 0; (21405), 3, 1, 0; (23347), 3, 1, 0; (23460), 3, 1, 0; (23803), 3, 1, 0; (23954), 3, 1, 0; (24226), 3, 1, 0; (24320), 6, 2, 1; (24975), 3, 1, 0; (24988), 3, 1, 0; (25002), 3, 1, 0; (25296), 3, 1, 0; (25389), 3, 1, 0; (25595), 3, 1, 0; (25698), 6, 2, 1; (25757), 3, 1, 0; (25832), 3, 1, 0; (26121), 3, 1, 0; (26507), 3, 1, 0; (26685), 3, 1, 0; (27244), 3, 1, 0; (29318), 3, 1, 0; (30906), 3, 1, 0; (30914), 3, 1, 0; (31505), 3, 1, 0; (32624), 3, 1, 0; (32911), 3, 1, 0; (36553), 3, 1, 0; (36836), 3, 1, 0; (37359), 3, 1, 0; (38473), 3, 1, 0; (39499), 3, 1, 0; (39536), 3, 1, 0; (40708), 3, 1, 0; (40763), 3, 1, 0; (41673), 3, 1, 0; (41695), 3, 1, 0; (41990), 3, 1, 0; (42207), 3, 1, 0; (42413), 3, 1, 0; (42623), 3, 1, 0; (43158), 3, 1, 0; (43239), 2, 1, 0; (44104), 3, 1, 0; (44217), 3, 1, 0; (44381), 3, 1, 0; (45282), 3, 1, 0; (45401), 3, 1, 0; (45608), 3, 1, 0; (46040), 3, 1, 0; (46044), 3, 1, 0; (46429), 3, 1, 0; (46994), 3, 1, 0; (47056), 3, 1, 0; (47376), 3, 1, 0; (47808), 3, 1, 0; (48170), 3, 1, 0; (48364), 3, 1, 0; (49358), 6, 2, 1; (49560), 3, 1, 0; (49935), 3, 1, 0; (50029), 3, 1, 0; (50872), 3, 1, 0; (51024), 6, 2, 1; (52623), 3, 1, 0; (52656), 3, 1, 0; (52967), 3, 1, 0; (53057), 3, 1, 0; (53261), 3, 1, 0; (53745), 3, 1, 0; (54643), 3, 1, 0; (55640), 3, 1, 0; (55972), 3, 1, 0; (56006), 3, 1, 0; (57977), 3, 1, 0; (58420), 3, 1, 0; (58867), 6, 2, 1; (59030), 3, 1, 0; (59097), 3, 1, 0; (60228), 3, 1, 0; (61418), 3, 1, 0; (61434), 3, 1, 0; (62898), 3, 1, 0; (62960), 3, 1, 0; (63407), 3, 1, 0; (63568), 3, 1, 0; (64112), 3, 1, 0; (64491), 3, 1, 0; (64737), 3, 1, 0; (65341), 3, 1, 0; (65448), 3, 1, 0; (66837), 3, 1, 0; (66910), 3, 1, 0; (66948), 3, 1, 0; (68196), 6, 2, 1; (68975), 3, 1, 0; (69501), 3, 1, 0; (69765), 3, 1, 0; (70914), 3, 1, 0; (71108), 3, 1, 0; (71556), 3, 1, 0; (71667), 6, 2, 1; (71716), 3, 1, 0; (72426), 3, 1, 0; (72542), 3, 1, 0; (73622), 3, 1, 0; (73718), 3, 1, 0; (74474), 3, 1, 0; (74768), 3, 1, 0; (74926), 3, 1, 0; (74948), 3, 1, 0; (75106), 3, 1, 0; (75586), 3, 1, 0; (75725), 3, 1, 0; (76198), 3, 1, 0; (76388), 3, 1, 0; (76514), 3, 1, 0; (76647), 6, 2, 1; (77231), 3, 1, 0; (77697), 3, 1, 0; (78137), 3, 1, 0; (78209), 3, 1, 0; (78369), 3, 1, 0; (79008), 3, 1, 0; (79624), 3, 1, 0; (79662), 3, 1, 0; (80544), 3, 1, 0; (81092), 3, 1, 0; (81100), 3, 1, 0; (84007), 3, 1, 0; (84220), 3, 1, 0; (84990), 3, 1, 0; (85368), 3, 1, 0; (85473), 3, 1, 0; (85476), 3, 1, 0; (86402), 3, 1, 0; (86809), 3, 1, 0; (87762), 3, 1, 0; (87858), 3, 1, 0; (88282), 3, 1, 0; (88902), 3, 1, 0; (91824), 3, 1, 0; (92632), 3, 1, 0; (93186), 3, 1, 0; (94248), 3, 1, 0; (94558), 3, 1, 0; (95174), 6, 2, 1; (95350), 3, 1, 0; 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{23} 2016 FK_{164} ∗, 3, 1, 0; *[3, 1, 1∗, 2016/05/06]*

{1} 2002 CF_{153}, 2, 1, 0; 2002 QH_{156}, 2, 1, 0; 2002 SD_{65}, 2, 1, 0; 2003 CY_{22}, 2, 1, 0; 2003 QQ_{108}, 2, 1, 0; 2005 TH_{225}, 2, 1, 0; 2006 CX_{54}, 2, 1, 0; 2006 DH_{156}, 2, 1, 0; 2006 ET_{83}, 2, 1, 0; 2006 EU_{83}, 2, 1, 0; 2006 JN_{90}, 3, 1, 0; 2007 DK_{134}, 2, 1, 0; 2007 RF_{381}, 2, 1, 0; 2007 VK_{201}, 2, 1, 0; 2008 EM_{26}, 2, 1, 0; 2008 RP_{54}, 2, 1, 0; 2009 SZ_{119}, 2, 1, 0; 2010 RR_{68}, 2, 1, 0; 2012 CM_{74}, 2, 1, 0; 2012 EG_{33}, 2, 1, 0; 2012 FR_{117}, 2, 1, 0; 2012 GW_{53}, 2, 1, 0; 2012 GA_{54}, 2, 1, 0; 2012 JM_{73}, 2, 1, 0; 2012 TR_{242}, 2, 1, 0; 2012 VS_{43}, 2, 1, 0; 2013 EE_{25}, 2, 1, 0; 2013 EA_{185}, 2, 1, 0; 2013 GE_{33}, 2, 1, 0; 2013 GV_{118}, 2, 1, 0; 2013 HY_{44}, 2, 1, 0; 2013 HJ_{91}, 2, 1, 0; 2013 YP_{134}, 2, 1, 0; 2014 BC_{91}, 2, 1, 0; 2014 EN_{106}, 2, 1, 0; 2014 HN_{280}, 2, 1, 0; 2014 HG_{289}, 2, 1, 0; 2014 HT_{289}, 2, 1, 0; 2014 HV_{320}, 2, 1, 0; 2014 JZ_{142}, 2, 1, 0; 2014 MM_{103}, 2, 1, 0; 2014 OG_{26}, 2, 1, 0; 2014 OB_{137}, 2, 1, 0; 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2017 OD_{164}, 2, 1, 0; 2017 OK_{167}, 2, 1, 0; 2017 OD_{168}, 2, 1, 0; 2017 PX_{83}, 2, 1, 0; 2017 QT_{172}, 2, 1, 0; 2017 QA_{175}, 2, 1, 0; 2017 RE_{95}, 2, 1, 0; 2017 UD_{90}, 2, 1, 0; 2017 UK_{120}, 2, 1, 0; 2017 UA_{133}, 2, 1, 0; 2017 XJ_{64}, 2, 1, 0; 2018 AR_{74}, 2, 1, 0; 2018 CV_{33}, 2, 1, 0; 2018 FS_{63}, 2, 1, 0; 2018 FY_{63}, 2, 1, 0; 2018 GO_{28}, 2, 1, 0; 2018 KK_{21}, 2, 1, 0; 2018 KR_{21}, 2, 1, 0; 2018 KB_{22}, 2, 1, 0; 2018 MY_{17}, 2, 1, 0; 2018 NA_{48}, 2, 1, 0; 2018 PF_{101}, 2, 1, 0; 2018 PU_{106}, 2, 1, 0; 2018 RF_{54}, 2, 1, 0; 2018 TC_{64}, 2, 1, 0; 2019 AR_{52}, 2, 1, 0; 2019 AM_{69}, 2, 1, 0; 2019 AP_{69}, 2, 1, 0; 2019 AG_{128}, 2, 1, 0; 2019 GM_{78}, 2, 1, 0; 2019 GQ_{161}, 2, 1, 0; 2019 JU_{53}, 2, 1, 0; 2019 JY_{58}, 2, 1, 0; 2019 JW_{90}, 2, 1, 0; 2019 JU_{117}, 2, 1, 0; 2019 JS_{120}, 2, 1, 0; 2019 JL_{125}, 2, 1, 0; 2019 JH_{127}, 2, 1, 0; 2019 KJ_{30}, 2, 1, 0; 2019 KE_{45}, 2, 1, 0; 2019 KP_{45}, 2, 1, 0; 2019 MK_{29}, 2, 1, 0; 2019 NH_{102}, 2, 1, 0; 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{3} 2012 DV_{131}, 4, 1, 0; 2016 CE_{409}, 4, 1, 0; 2017 RJ_{52}, 2, 1, 0; 2019 PA_{79}, 5, 1, 0; 2023 HB_9, 2, 1, 0; 2023 HM_{22}, 2, 1, 0; *[19, 6, 0*, 2001/01/24–2003/04/01]*

{32} 1999 LW_1, 3, 1, 0; 1999 UQ, 3, 1, 0; 2001 OX_{13}, 3, 1, 0; 2001 WZ_4, 3, 1, 0; 2001 YM_2, 3, 1, 0; 2001 YX_{11}, 3, 1, 0; 2002 TB_{69}, 3, 1, 0; 2004 US_1, 3, 1, 0; 2004 XK_3, 3, 1, 0; 2005 BP_{57}, 3, 1, 0; 2005 MR_5, 3, 1, 0; 2006 DP_{11}, 3, 1, 0; 2006 HX_{57}, 3, 1, 0; 2006 RH_7, 3, 1, 0; 2006 UD_{17}, 3, 1, 0; 2006 XJ_1, 3, 1, 0; 2006 YV_1, 3, 1, 0; 2007 MK_6, 3, 1, 0; 2007 YX_1, 3, 1, 0; 2008 GJ_{110}, 3, 1, 0; 2008 KQ, 3, 1, 0; 2008 TR_2, 3, 1, 0; 2008 TM_{10}, 3, 1, 0; 2009 HY_{67}, 3, 1, 0; 2009 OP_9, 3, 1, 0; 2009 VY_{25}, 3, 1, 0; 2009 VU_{133}, 2, 1, 0; 2010 JF, 3, 1, 0; 2010 LU_{134}, 3, 1, 0; 2010 TA_{178}, 3, 1, 0; 2011 GL_{44}, 4, 1, 0; 2011 JW_{10}, 3, 1, 0; 2011 KD_4, 3, 1, 0; 2011 LH_{21}, 3, 1, 0; 2011 PT_1, 3, 1, 0; 2011 PW_6, 3, 1, 0; 2012 FS_{62}, 3, 1, 0; 2012 LH_{25}, 3, 1, 0; 2012 OO, 3, 1, 0; 2012 PP_{28}, 3, 1, 0; 2012 QY_{14}, 3, 1, 0; 2012 VF_5, 3, 1, 0; 2013 LH_{16}, 3, 1, 0; 2013 MX_5, 3, 1, 0; 2013 PX_2, 3, 1, 0; 2013 VM_4, 3, 1, 0; 2014 HH_{192}, 3, 1, 0; 2014 JS_{54}, 3, 1, 0; 2014 SM_{261}, 3, 1, 0; 2014 YT_9, 3, 1, 0; 2014 YT_{14}, 3, 1, 0; 2014 YC_{15}, 3, 1, 0; 2015 DZ_{197}, 3, 1, 0; 2015 DE_{200}, 3, 1, 0; 2015 FT_{344}, 3, 1, 0; 2015 GR_{13}, 3, 1, 0; 2015 HF_9, 3, 1, 0; 2015 HX_{182}, 3, 1, 0; 2015 JD_1, 3, 1, 0; 2015 KX_{121}, 3, 1, 0; 2015 MO_{11}, 3, 1, 0; 2015 PL_{364}, 6, 2, 1; 2015 VL_{105}, 3, 1, 0; 2015 YA_{10}, 3, 1, 0; 2016 HV_3, 3, 1, 0; 2016 KG, 3, 1, 0; 2016 KS_3, 3, 1, 0; 2016 LH_{49}, 3, 1, 0; 2016 NV, 3, 1, 0; 2016 NV_{15}, 3, 1, 0; 2016 OO, 6, 2, 3; 2016 UJ_{101}, 3, 1, 0; 2016 YA_{38}, 3, 1, 0; 2017 GL_6, 3, 1, 0; 2017 KN_{34}, 3, 1, 0; 2017 LA, 3, 1, 0; 2017 MA_4, 3, 1, 0; 2017 QR_{16}, 3, 1, 0; 2017 UX_{44}, 3, 1, 0; 2018 AX, 3, 1, 0; 2018 HK, 3, 1, 0; 2018 JD_2, 3, 1, 0; 2018 KT, 3, 1, 0; 2018 ME_5, 3, 1, 0; 2018 SK_3, 3, 1, 0; 2018 TV_2, 3, 1, 0; 2018 XE_5, 3, 1, 0; 2019 AV_4, 3, 1, 0; 2019 KG_4, 6, 2, 4; 2019 LH_5, 3, 1, 0; 2019 NZ_3, 3, 1, 0; 2019 NZ_4, 3, 1, 0; 2019 TF_7, 3, 1, 0; 2019 UY_3, 3, 1, 0; 2019 XF_1, 3, 1, 0; 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2023 HY_3, 3, 1, 0; 2023 HZ_3, 13, 4, 4; 2023 HA_4, 3, 1, 0; 2023 HD_4, 10, 3, 3; 2023 HH_4, 3, 1, 0; 2023 HP_4, 7, 2, 3; 2023 HR_4, 3, 1, 0; 2023 HS_4, 10, 3, 4; 2023 HU_4, 6, 1, 0; 2023 HV_4, 7, 2, 4; 2023 HY_4, 9, 3, 4; 2023 HZ_4, 12, 4, 3; 2023 HE_5, 6, 2, 1; 2023 HM_5, 9, 3, 3; 2023 HN_5, 10, 3, 3; 2023 HO_5, 3, 1, 0; 2023 HP_5, 3, 1, 0; 2023 HW_5, 7, 2, 2; 2023 HX_5, 16, 5, 29; 2023 HA_6, 3, 1, 0; 2023 HB_6, 3, 1, 0; 2023 HD_6, 3, 1, 0; 2023 HE_6, 7, 2, 13; 2023 HN_6, 6, 2, 1; 2023 HO_6, 6, 2, 6; 2023 HV_6, 5, 1, 0; 2023 HW_6, 3, 1, 0; 2023 HY_6, 3, 1, 0; 2023 HH_7, 3, 1, 0; 2023 HL_7, 6, 2, 11; 2023 HO_7, 6, 2, 26; 2023 HQ_7, 6, 2, 2; 2023 HT_7, 6, 2, 1; 2023 HV_7, 18, 6, 46; 2023 HW_7, 4, 1, 0; 2023 HY_7, 7, 2, 2; 2023 HZ_7, 6, 2, 1; 2023 HA_8, 10, 3, 2; 2023 HV_8, 6, 2, 29; 2023 JA, 6, 2, 1; 2023 JC, 3, 1, 0; 2023 JE, 3, 1, 0; 2023 JJ, 3, 1, 0; 2023 JO, 3, 1, 0; 2023 JU, 3, 1, 0; 2023 JW, 3, 1, 0; 2023 JB_1, 3, 1, 0; 2023 JC_1, 3, 1, 0; 2023 JD_1, 3, 1, 0; 2023 JE_1, 6, 2, 1; 2023 JG_1, 3, 1, 0; 2023 JH_1, 3, 1, 0; 2023 JL_1, 5, 1, 0; 2023 JM_1, 3, 1, 0; 2023 JN_1, 3, 1, 0; 2023 JO_1, 6, 2, 1; 2023 JQ_1, 3, 1, 0; 2023 JT_1, 6, 2, 46; 2023 JZ_1, 3, 1, 0; 2023 JA_2, 6, 2, 43; 2023 JB_2, 6, 2, 28; 2023 JC_2, 3, 1, 0; 2023 JD_2, 3, 1, 0; 2023 JE_2, 6, 2, 8; 2023 JF_2, 6, 2, 31; 2023 JH_2, 3, 1, 0; 2023 JJ_2, 3, 1, 0; 2023 JK_2, 3, 1, 0; 2023 JP_2, 3, 1, 0; 2023 JQ_2, 3, 1, 0; 2023 JT_2, 3, 1, 0; 2023 JU_2, 3, 1, 0; 2023 JW_2, 3, 1, 0; 2023 JX_2, 3, 1, 0; 2023 JY_2, 3, 1, 0; 2023 JZ_2, 3, 1, 0; 2023 JE_3, 3, 1, 0; 2023 JG_3, 3, 1, 0; 2023 JJ_3, 6, 2, 6; 2023 JL_3, 3, 1, 0; 2023 JO_3, 6, 2, 3; 2023 JQ_3, 3, 1, 0; 2023 JR_3, 3, 1, 0; 2023 JV_3, 6, 2, 27; 2023 JZ_3, 3, 1, 0; 2023 JA_4, 3, 1, 0; 2023 JE_4, 3, 1, 0; 2023 JH_4, 6, 2, 7; 2023 JJ_4, 3, 1, 0; 2023 JK_4, 3, 1, 0; 2023 JL_4, 3, 1, 0; 2023 JM_4, 3, 1, 0; 2023 JO_4, 3, 1, 0; 2023 JU_4, 3, 1, 0; 2023 JV_4, 6, 2, 23; 2023 JW_4, 3, 1, 0; 2023 JY_4, 3, 1, 0; 2023 JZ_4, 3, 1, 0; 2023 JA_5, 3, 1, 0; 2023 JB_5, 3, 1, 0; 2023 JC_5, 6, 2, 3; 2023 JD_5, 3, 1, 0; 2023 JE_5, 6, 2, 4; 2023 JF_5, 3, 1, 0; 2023 JH_5, 3, 1, 0; 2023 JM_5, 3, 1, 0; 2023 JO_5, 3, 1, 0; 2023 JP_5, 7, 2, 12; 2023 JQ_5, 12, 4, 31; 2023 JT_5, 3, 1, 0; 2023 JX_5, 3, 1, 0; 2023 JB_6, 3, 1, 0; 2023 JC_6, 3, 1, 0; 2023 JG_6, 6, 2, 22; 2023 JJ_6, 6, 2, 19; 2023 JM_6, 6, 2, 4; 2023 JD_8, 3, 1, 0; 2023 KB, 3, 1, 0; 2023 KC, 3, 1, 0; 2023 KE, 3, 1, 0; 2023 KH, 3, 1, 0; 2023 KM, 3, 1, 0; 2023 KP, 3, 1, 0; 2023 KQ, 3, 1, 0; 2023 KR, 6, 2, 5; 2023 KU, 3, 1, 0; 2023 KV, 6, 2, 4; 2023 KW, 9, 3, 25; 2023 KZ, 3, 1, 0; 2023 KB_1, 6, 2, 8; 2023 KE_1, 9, 3, 37; 2023 KK_1, 3, 1, 0; 2023 KM_1, 3, 1, 0; 2023 KO_1, 3, 1, 0; 2023 KP_1, 3, 1, 0; 2023 KS_1, 3, 1, 0; 2023 KT_1, 3, 1, 0; 2023 KA_2, 3, 1, 0; 2023 KB_2, 3, 1, 0; 2023 KC_2, 3, 1, 0; 2023 KD_2, 3, 1, 0; 2023 KE_2, 6, 2, 5; 2023 KK_2, 3, 1, 0; 2023 KN_2, 3, 1, 0; 2023 KP_2, 3, 1, 0; 2023 KR_2, 3, 1, 0; 2023 KS_2, 3, 1, 0; 2023 KU_2, 3, 1, 0; 2023 KX_2, 3, 1, 0; 2023 KY_2, 3, 1, 0; 2023 KZ_2, 3, 1, 0; 2023 KA_3, 6, 2, 3; 2023 KD_3, 3, 1, 0; 2023 KG_3, 3, 1, 0; 2023 KH_3, 3, 1, 0; 2023 KJ_3, 3, 1, 0; 2023 KK_3, 3, 1, 0; 2023 KL_3, 3, 1, 0; 2023 KN_3, 7, 2, 12; 2023 KO_3, 4, 1, 0; 2023 KP_3, 3, 1, 0; 2023 KQ_3, 3, 1, 0; 2023 KR_3, 3, 1, 0; 2023 KT_3, 9, 3, 20; 2023 KV_3, 3, 1, 0; 2023 KX_3, 3, 1, 0; 2023 KZ_3, 15, 5, 14; 2023 KB_4, 3, 1, 0; 2023 KD_4, 6, 2, 1; 2023 KE_4, 9, 3, 12; 2023 KN_4, 3, 1, 0; 2023 KE_5, 3, 1, 0; 2023 KL_5, 2, 1, 0; 2023 LC, 6, 2, 2; 2023 LD, 6, 2, 2; 2023 LE, 3, 1, 0; 2023 LF, 6, 2, 1; 2023 LH, 3, 1, 0; 2023 LJ, 3, 1, 0; 2023 LK, 10, 3, 5; 2023 LM, 12, 4, 7; 2023 LN, 12, 4, 16; 2023 LP, 6, 2, 1; 2023 LR, 9, 3, 9; 2023 LS, 6, 2, 7; 2023 LT, 3, 1, 0; 2023 LU, 3, 1, 0; 2023 LV, 3, 1, 0; 2023 LW, 6, 2, 2; 2023 LX, 12, 4, 14; 2023 LY, 9, 3, 13; 2023 LA_1, 3, 1, 0; 2023 LB_1, 3, 1, 0; 2023 LC_1, 3, 1, 0; 2023 LD_1, 2, 1, 0; 2023 LE_1, 3, 1, 0; 2023 LF_1, 3, 1, 0; 2023 LG_1, 6, 2, 14; 2023 LH_1, 6, 2, 2; 2023 LJ_1, 3, 1, 0; 2023 LM_1, 3, 1, 0; 2023 LN_1, 6, 2, 1; 2023 LO_1, 3, 1, 0; 2023 LP_1, 3, 1, 0; 2023 LR_1, 3, 1, 0; 2023 LS_1, 9, 3, 14; 2023 LU_1, 3, 1, 0; 2023 LA_2, 6, 2, 3; 2023 LD_2, 6, 2, 2; 2023 LE_2, 3, 1, 0; 2023 LF_2, 3, 1, 0; 2023 LG_2, 6, 2, 11; 2023 LH_2, 3, 1, 0; 2023 LJ_2, 3, 1, 0; 2023 LK_2, 6, 2, 13; 2023 LL_2, 3, 1, 0; 2023 LM_2, 3, 1, 0; 2023 LN_2, 6, 2, 2; 2023 LC_5, 3, 1, 0; 2023 MC, 3, 1, 0; 2023 MD, 3, 1, 0; 2023 MH, 3, 1, 0; 2023 MO, 3, 1, 0; 2023 MP, 3, 1, 0; 2023 MQ, 3, 1, 0; 2023 MT, 3, 1, 0; 2023 MU, 3, 1, 0; 2023 MD_1, 6, 2, 11; 2023 MJ_1, 6, 2, 3; 2023 ML_1, 3, 1, 0; 2023 MM_1, 3, 1, 0; 2023 MQ_1, 9, 3, 8; 2023 MR_1, 3, 1, 0; 2023 MU_1, 6, 2, 7; 2023 MZ_1, 3, 1, 0; 2023 ME_2, 3, 1, 0; 2023 MF_2, 3, 1, 0; 2023 MH_2, 3, 1, 0; 2023 MK_2, 3, 1, 0; 2023 MM_2, 3, 1, 0; 2023 MO_2, 3, 1, 0; 2023 MS_2, 6, 2, 1; 2023 MV_2, 3, 1, 0; 2023 MJ_3, 6, 2, 2; 2023 MN_3, 6, 2, 3; 2023 MP_3, 6, 2, 2; 2023 MB_4, 6, 2, 1; 2023 MD_4, 3, 1, 0; 2023 MG_4, 6, 2, 2; 2023 MV_4, 9, 3, 2; 2023 MX_4, 6, 2, 3; 2023 MZ_4, 6, 2, 8; 2023 MF_5, 3, 1, 0; 2023 ML_5, 3, 1, 0; 2023 MU_5, 3, 1, 0; 2023 MW_5, 3, 1, 0; 2023 MA_6, 3, 1, 0; 2023 MD_6, 3, 1, 0; 2023 ME_6, 3, 1, 0; 2023 MF_6, 9, 2, 1; 2023 MG_6, 8, 2, 1; 2023 MH_6, 3, 1, 0; (141531), 3, 1, 0; (154453), 4, 1, 0; (164222), 3, 1, 0; (189865), 3, 1, 0; (244977), 3, 1, 0; (276891), 3, 1, 0; (281070), 9, 3, 16; (304088), 6, 2, 20; (331963), 4, 1, 0; (344076), 3, 1, 0; (347813), 3, 1, 0; (349219), 3, 1, 0; (351340), 3, 1, 0; (367525), 3, 1, 0; (369264), 3, 1, 0; (397474), 3, 1, 0; (420262), 3, 1, 0; (429389), 3, 1, 0; (441987), 3, 1, 0; (442742), 3, 1, 0; (450293), 3, 1, 0; (454078), 3, 1, 0; (463282), 3, 1, 0; (467336), 3, 1, 0; (471240), 3, 1, 0; (475354), 3, 1, 0; (481775), 3, 1, 0; (488645), 3, 1, 0; (495511), 5, 2, 14; (495891), 3, 1, 0; (513181), 3, 1, 0; (513529), 6, 2, 29; (518640), 3, 1, 0; (518678), 3, 1, 0; (518771), 3, 1, 0; (525229), 6, 2, 13; (594769), 3, 1, 0; (612383), 6, 2, 29; (619926), 3, 1, 0; (620078), 3, 1, 0; (620084), 2, 1, 0; (620100), 3, 1, 0; *[2661, 598, 0*, 2020/11/19–2023/07/02]*

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Observers C. Cavadore, F. COLAS. Measurer C. Cavadore. MPG/ESO-2.2m , WFI 8x8K. (01)

Observers A. Boattini, O. Hainaut. Measurers A. Boattini, H. Scholl, G. Hahn, M. Carpino. 2.2-m $f/5.9$ reflector + CCD, 2.2-m $f/5.9$ reflector + CCD, 3.58-m New Technology Telescope + CCD, 2.2-m reflector + CCD. (09)

Observers G. Bourban, C. Vuissoz, O. Genevay. Measurer R. Behrend. 1.20-m $f/12$ reflector + CCD. (20)

Observers H.-J. Roeser, H. Hippelein, S. Falter, C. Wolf, E. Bell. Measurer F. Hormuth. 2.2-m $f/5.9$ reflector + CCD. (22)

Observers O. Vaduvescu, M. Birlan. Measurers A. Tudorica, R. Toma, A. Sonka, C. Opriseanu, D. Vidican. 2.2-m $f/5.9$ reflector + CCD. (32)
Observers A. Galád, K. Hornoch, P. Kušnirák, P. Pravec. Measurer A. Galád. 1.54-m Danish Telescope + CCD. (35)
Observers M. Hempel, J. Bouwman. Measurers K. Sárneczky, R. Szakáts, C. Kiss, L. Kiss. 2.20-m $f/8.0$ Ritchey-Chrétien + CCD. (41)

{20} 2008 YM_{197}, 5, 1, 0; 2019 NE_{90}, 4, 1, 0; *[9, 2, 0∗, 2005/05/30–2006/04/26]*

{22} 2019 RH_{23}, 4, 1, 0; *[4, 1, 0∗, 2002/12/31]*

{1} 2023 KR_5, 4, 1, 0; *[4, 1, 0∗, 2000/02/15]*

{9} 2012 OH_8, 3, 1, 0; 2016 KG, 3, 1, 0; 2017 FE_{217}, 2, 1, 0; 2018 UD_{24}, 3, 1, 0; 2019 DE_4, 5, 1, 0; 2019 NT_{31}, 4, 1, 0; 2020 XS_{20}, 3, 1, 0; 2023 FO_{16}, 3, 1, 0; 2023 FA_{44}, 3, 1, 0; 2023 HS_9, 4, 1, 0; *[33, 10, 0∗, 2003/01/25–2005/02/15]*

{35} 2020 HX_{171}, 4, 1, 0; 2023 FB_{30}, 7, 1, 0; *[11, 2, 0∗, 2013/02/08–2013/11/08]*

{41} 2023 AJ, 4, 1, 0; *[4, 1, 0∗, 2023/03/29]*

{32} 2014 RW_{91}, 3, 1, 0; 2015 PN_{347}, 8, 1, 0; 2017 SN_{354}, 8, 1, 0; 2019 KB_{15}, 8, 1, 0; *[27, 4, 0∗, 2008/03/11–2008/03/13]*

834 Buenos Aires-AAAA

Observers C. Cebral, M. Konishi, C. Magliano, A. Masolini, Y. Olivera Cuello. Measurer C. Opados. 0.25-m $f/6.3$ Schmidt-Cassegrain + CCD.

2019 AZ_{13}, 2, 1, 0; (1036), 4, 2, 28; (5587), 2, 1, 0; (85953), 2, 1, 0; (86666), 4, 2, 13; (163696), 2, 1, 0; (242450), 6, 3, 27; (436774), 2, 1, 0; (467336), 2, 1, 0; *[26, 9, 0∗, 2023/03/12–2023/06/18]*

858 Tebbutt Observatory, Edgewood

Observer F. B. Zoltowski. 0.51-m $f/8.1$ Schmidt-Cassegrain + CCD, 0.16-m $f/7$ Refractor + CCD.

2006 JO_{90}, 3, 1, 0; 2009 VU_{133}, 2, 1, 0; 2014 DP_{78}, 3, 1, 0; 2014 FY_{73}, 3, 1, 0; 2015 FG_{234}, 3, 1, 0; 2015 VN_{66}, 3, 1, 0; 2017 AX, 3, 1, 0; 2017 HM_{42}, 2, 1, 0; 2023 GA_2, 3, 1, 0; 2023 GD_2, 3, 1, 0; 2023 GM_2, 3, 1, 0; 2023 GS_2, 3, 1, 0; 2023 GT_2, 2, 1, 0; 2023 GU_2, 2, 1, 0; 2023 HU_4, 3, 1, 0; 2023 HB_7, 6, 2, 1; 2023 HC_7, 3, 1, 0; 2023 HD_7, 5, 1, 0; 2023 HE_7, 3, 1, 0; 2023 HF_7, 3, 1, 0; 2023 HG_7, 3, 1, 0; 2023 HH_7, 3, 1, 0; 2023 HJ_7, 3, 1, 0; 2023 HM_7, 6, 2, 1; 2023 HN_7, 3, 1, 0; 2023 HP_7, 3, 1, 0; 2023 HQ_7, 3, 1, 0; 2023 HS_7, 3, 1, 0; 2023 HX_7, 3, 1, 0; 2023 JF, 5, 1, 0; 2023 JH, 4, 1, 0; 2023 JN, 3, 1, 0; 2023 JO, 3, 1, 0; 2023 JR, 3, 1, 0; 2023 JL_1, 3, 1, 0; 2023 JR_1, 3, 1, 0; 2023 JU_{20}, 2, 1, 0; 2023 JB_{22}, 3, 1, 0; 2023 KR_2, 3, 1, 0; 2023 KK_4, 3, 1, 0; 2023 KL_4, 3, 1, 0; 2023 KM_4, 3, 1, 0; 2023 KR_4, 3, 1, 0; 2023 KB_5, 3, 1, 0; 2023 KJ_5, 3, 1, 0; 2023 LA_1, 3, 1, 0; 2023 LB_1, 2, 1, 0; 2023 LC_1, 3, 1, 0; 2023 LD_1, 3, 1, 0; 2023 LE_1, 2, 1, 0; 2023 LG_1, 3, 1, 0; 2023 LH_1, 3, 1, 0; 2023 LJ_1, 5, 2, 1; 2023 LR_1, 3, 1, 0; 2023 LS_1, 3, 1, 0; 2023 LT_1, 3, 1, 0; 2023 LE_2, 3, 1, 0; 2023 LG_2, 3, 1, 0; 2023 LH_2, 2, 1, 0; 2023 LK_2, 3, 1, 0; 2023 LC_5, 4, 2, 1; 2023 MC, 3, 1, 0; 2023 MF, 3, 1, 0; 2023 MO, 3, 1, 0; 2023 MQ, 3, 1, 0; 2023 MW, 2, 1, 0; (1849), 3, 1, 0; (2162), 2, 1, 0; (3090), 3, 1, 0; (3315), 3, 1, 0; (4020), 3, 1, 0; (4575), 3, 1, 0; (5173), 3, 1, 0; (5669), 3, 1, 0; (5924), 3, 1, 0; (6242), 3, 1, 0; (6402), 3, 1, 0; (7487), 3, 1, 0; (7825), 2, 1, 0; (7987), 3, 1, 0; (8331), 3, 1, 0; (9122), 2, 1, 0; (9137), 3, 1, 0; (9272), 3, 1, 0; (10435), 3, 1, 0; (10785), 3, 1, 0; (10801), 3, 1, 0; (11579), 3, 1, 0; (13946), 2, 1, 0; (14015), 3, 1, 0; (14606), 3, 1, 0; (15184), 3, 1, 0; (15300), 3, 1, 0; (16453), 3, 1, 0; (16845), 3, 1, 0; (17400), 3, 1, 0; (17468), 3, 1, 0; (18796), 3, 1, 0; (19192), 3, 1, 0; (20520), 3, 1, 0; (20903), 3, 1, 0; (21237), 3, 1, 0; (21502), 3, 1, 0; (21974), 3, 1, 0; (22889), 3, 1, 0; (23281), 3, 1, 0; (23941), 3, 1, 0; (24033), 2, 1, 0; (25619), 3, 1, 0; (25746), 3, 1, 0; (26998), 3, 1, 0; (27256), 3, 1, 0; (27742), 2, 1, 0; (27914), 3, 1, 0; (28009), 3, 1, 0; (29264), 3, 1, 0; (30021), 3, 1, 0; (30817), 3, 1, 0; (31131), 3, 1, 0; (31541), 3, 1, 0; (31595), 3, 1, 0; (32977), 3, 1, 0; (35522), 3, 1, 0; (35922), 3, 1, 0; (35968), 3, 1, 0; (38540), 3, 1, 0; (38880), 3, 1, 0; (39222), 3, 1, 0; (39408), 3, 1, 0; (40390), 2, 1, 0; (40911), 3, 1, 0; (41808), 3, 1, 0; (42493), 3, 1, 0; (42716), 3, 1, 0; (42765), 3, 1, 0; (44840), 3, 1, 0; (45449), 3, 1, 0; (48789), 3, 1, 0; (48962), 2, 1, 0; (50391), 2, 1, 0; (51045), 3, 1, 0; (51425), 3, 1, 0; (51848), 3, 1, 0; (52286), 3, 1, 0; (54423), 3, 1, 0; (54676), 3, 1, 0; (56285), 2, 1, 0; (61144), 3, 1, 0; (63387), 3, 1, 0; (63653), 3, 1, 0; (64070), 2, 1, 0; (64305), 2, 1, 0; (64935), 3, 1, 0; (65008), 3, 1, 0; (65137), 3, 1, 0; (65142), 3, 1, 0; (65215), 3, 1, 0; (66105), 3, 1, 0; (66106), 3, 1, 0; (66945), 3, 1, 0; (67200), 2, 1, 0; (67697), 3, 1, 0; (68664), 2, 1, 0; (70348), 3, 1, 0; (70534), 3, 1, 0; (70925), 3, 1, 0; (74925), 3, 1, 0; (76264), 3, 1, 0; (76825), 3, 1, 0; (77148), 3, 1, 0; (77321), 3, 1, 0; (77548), 2, 1, 0; (79938), 3, 1, 0; (80133), 3, 1, 0; (80796), 3, 1, 0; (81513), 3, 1, 0; (81561), 3, 1, 0; (83582), 3, 1, 0; (85065), 3, 1, 0; (87862), 3, 1, 0; (91013), 3, 1, 0; (92228), 3, 1, 0; (93593), 3, 1, 0; (95585), 3, 1, 0; (97579), 3, 1, 0; (98744), 3, 1, 0; (100372), 2, 1, 0; (100948), 2, 1, 0; (103556), 3, 1, 0; (107511), 3, 1, 0; (107858), 2, 1, 0; (112842), 3, 1, 0; (113050), 3, 1, 0; (118458), 3, 1, 0; (120241), 3, 1, 0; (121660), 2, 1, 0; (125628), 3, 1, 0; (130312), 3, 1, 0; (132460), 2, 1, 0; (132716), 3, 1, 0; (133076), 3, 1, 0; (133480), 3, 1, 0; (134230), 2, 1, 0; (137333), 3, 1, 0; (137961), 3, 1, 0; (138442), 2, 1, 0; (140488), 2, 1, 0; (150471), 3, 1, 0; (151455), 3, 1, 0; (158120), 3, 1, 0; (164147), 3, 1, 0; (165574), 3, 1, 0; (168214), 3, 1, 0; (168265), 2, 1, 0; (170170), 3, 1, 0; (176167), 3, 1, 0; (188396), 3, 1, 0; (200055), 3, 1, 0; (204811), 3, 1, 0; (207063), 3, 1, 0; (207309), 2, 1, 0; (207318), 3, 1, 0; (214047), 3, 1, 0; (214061), 3, 1, 0; (222882), 2, 1, 0; (231303), 2, 1, 0; (234667), 3, 1, 0; (240805), 3, 1, 0; (243114), 3, 1, 0; (250085), 3, 1, 0; (253055), 3, 1, 0; (259279), 3, 1, 0; (267850), 3, 1, 0; (271377), 3, 1, 0; (282236), 3, 1, 0; (299601), 3, 1, 0; (307469), 3, 1, 0; (317406), 2, 1, 0; (318060), 3, 1, 0; (320125), 3, 1, 0; (340284), 3, 1, 0; (377268), 3, 1, 0; (384276), 2, 1, 0; (393780), 3, 1, 0; (432846), 2, 1, 0; (433248), 3, 1, 0; (444484), 2, 1, 0; (461448), 3, 1, 0; (477555), 3, 1, 0; (480477), 2, 1, 0; (483870), 2, 1, 0; *[725, 251, 0∗, 2023/04/16–2023/06/18]*

859 Wykrota Observatory-CEAMIG

Observers C. Jacques, A. Caetano, E. Pimentel. Measurer C. Jacques. 0.45-m $f/2.9$ reflector + CMO.

2023 JE_4, 3, 1, 0; 2023 KQ, 3, 1, 0; 2023 KC_1, 3, 1, 0; 2023 KJ_2, 3, 1, 0; 2023 KN_2, 3, 1, 0; 2023 KR_3, 3, 1, 0; 2023 KY_3, 3, 1, 0; 2023 KC_4, 3, 1, 0; 2023 KG_4, 3, 1, 0; 2023 KQ_4, 3, 1, 0; *[30, 10, 0∗, 2023/05/17–2023/05/30]*

900 Moriyama

Observer Y. Ikari. 0.26-m $f/7.0$ reflector + CCD, 0.26-mf/7.0 reflector + CCD.

2022 YK_9, 2, 1, 0; 2023 AO_1, 5, 2, 8; 2023 CL_3, 5, 2, 8; 2023 GG, 3, 1, 0; 2023 GJ, 5, 2, 1; 2023 GK, 3, 1, 0; 2023 GM, 6, 2, 1; 2023 GA_2, 3, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HU_4, 3, 1, 0; 2023 HO_6, 2, 1, 0; 2023 HO_{18}, 2, 1, 0; 2023 JF, 3, 1, 0; 2023 JK, 3, 1, 0; 2023 JM, 3, 1, 0; 2023 JN, 3, 1, 0; 2023 JD_2, 3, 1, 0; 2023 KC_1, 3, 1, 0; 2023 KX_3, 3, 1, 0; 2023 LQ_1, 3, 1, 0; 2023 LD_2, 2, 1, 0; 2023 MP, 2, 1, 0; 2023 MZ, 3, 1, 0; (1203), 2, 1, 0; (4932), 2, 1, 0; (8606), 2, 1, 0; (11033), 2, 1, 0; (12721), 4, 2, 19; (15912), 2, 1, 0; (16187), 4, 1, 0; (20031), 2, 1, 0; (21889), 2, 1, 0; (23612), 4, 2, 6; (24177), 2, 1, 0; (25835), 2, 1, 0; (38003), 2, 1, 0; (40420), 2, 1, 0; (45549), 2, 1, 0; (50532), 2, 1, 0; (55178), 2, 1, 0; (62276), 2, 1, 0; (63263), 2, 1, 0; (65202), 4, 2, 6; (71016), 3, 1, 0; (76359), 2, 1, 0; (83031), 2, 1, 0; (84764), 2, 1, 0; (97256), 2, 1, 0; (97393), 2, 1, 0; (108481), 2, 1, 0; (134185), 2, 1, 0; (277120), 2, 1, 0; (416572), 2, 1, 0; *[142, 53, 0∗, 2022/04/06–2023/06/19]*

910 Caussols-ODAS

Observers A. Maury, D. Albanese, G. Hahn, M. Hoffmann, C. Pollas. Measurers A. Maury, G. Hahn. 0.90m Schmidt + CCD.

2015 OM_{126}, 3, 1, 0; *[3, 1, 0∗, 1997/09/03]*

926 Tenagra II Observatory, Nogales

Observers M. Schwartz, P. R. Holvorcem, J.-C. Merlin. Measurers P. R. Holvorcem, J.-C. Merlin. 0.41-m $f/3.75$ astrograph + CCD, 0.81-m $f/7$ Ritchey-Chrétien + CCD.

2011 WU_{188}, 3, 1, 0; 2016 NK_{182}, 3, 1, 0; 2016 UM_{99}, 3, 1, 0; 2019 TN_{30}, 3, 1, 0; 2020 QA_{97}, 3, 1, 0; 2022 AH_{40}, 3, 1, 0; *[18, 6, 0∗, 2007/12/14–2013/03/07]*

932 John J. McCarthy Obs., New Milford

Observers M. Robson, W. Cloutier, A. Erlenbach. 0.4-m $f/7.5$ Schmidt-Cassegrain + CCD.

2023 GG, 3, 1, 0; 2023 GJ, 3, 1, 0; 2023 GL, 3, 1, 0; 2023 GM, 3, 1, 0; 2023 GR, 3, 1, 0; 2023 JF, 3, 1, 0; 2023 JK, 9, 2, 3; (1862), 3, 1, 0; *[30, 8, 0∗, 2023/04/09–2023/05/19]*

938 Linhaceira

Observer R. Goncalves. 0.35-m $f/5.57$ Schmidt-Cassegrain + CCD.

(488453), 8, 1, 0; *[8, 1, 0∗, 2023/05/31]*

950 La Palma

Observers M. Melita, I. Williams, J. Papaloizou, A. Fitzsimmons. 2.5-m Isaac Newton Telescope + CCD. (03)
Observers O. Vaduvescu, T. Badescu, D. Lacatus, A. Paraschiv, M. Popescu, O. Suciu, A. Tudorica, F. Barwell, K. Jhass, C. de la Fuente Marcos, R. de la Fuente Marcos, V. Pinter, T. Davison, S. Hidalgo, S. Murabito, M. Karami,

H. Fathivavsari, V. Tudor, P. Short, T. Wilson, R. Toma, O. Toloza, J. Simpson-Parry, M. Hollands, I. Perez, A. Bereciartua-Goikoetxea, M. Gomez-Jimenez, F. Jimenez-Ibarra, C. Martinez-Lombilla, J. Nadolny, S. Taibi, N. Choque, L. Holden, F. Perez Toledo, T. Mocnik, J. Munday, P. Groot, R. Errmann, P. Sowicka, N. Humphries, I. Oteo, A. Afonso, D. Bertesteanu. Measurers O. Suciu, D. Lacatus, O. Vaduvescu, M. Popescu, A. Tudorica, T. Badescu, A. Paraschiv, M. Predatu, M. Stanescu, D. Bertesteanu, L. Curelaru, B. Costin, F. Perez Toledo, R. Toma, E. Petrescu, A. Boldea, D. Ciobanu, S. Anghel, D. Gorgan, V. Bacu, T. Stefanut, A. Sabou, D. Balazs, C. Nandra, M. Karami, T. Mocnik, L. Hudin, V. Tudor, C. Boldea, A. Stoica, V. Pinter, A. Buhulea, A. Stanica, T. Dumitru, R. Craioveanu, S. Mihalea, P. Radulescu, M. Diaz, I. Ordonez, R. Cornea, R. Errmann. 2.5-m $f/3.3$ reflector + CCD. (23)

Observer M. Masek. 0.25-m $f/6.8$ reflector + CCD. (35)

Observers S. Geier, T. Jerabkova. Measurers S. Geier, O. Vaduvescu. 10.40-m $f/11$ reflector + CCD. (36)

{23} 2003 QY_{126}, 5, 1, 0; 2006 EU_{83}, 15, 1, 0; 2006 JP_{90}, 6, 1, 0; 2009 BT_{217}, 4, 1, 0; 2012 BH_{191}, 7, 1, 0; 2012 DB_{133}, 13, 3, 3; 2012 GA_{54}, 3, 1, 0; 2014 LG_{42} *, 6, 1, 0; 2014 OU_{128}, 3, 1, 0; 2014 OZ_{471}, 6, 1, 0; 2014 OE_{472}, 6, 1, 0; 2014 QN_{209}, 4, 1, 0; 2014 WL_{246}, 4, 1, 0; 2015 RH_{378}, 3, 1, 0; 2016 AX_{379}, 6, 1, 0; 2016 EV_{167}, 3, 1, 0; 2017 BZ_{216}, 10, 1, 0; 2017 DM_{67}, 3, 1, 0; 2017 FU_{220} *, 5, 1, 0; 2017 FV_{220} *, 5, 1, 0; 2017 FW_{220} *, 5, 1, 0; 2017 FX_{220} *, 5, 1, 0; 2018 LT_{41}, 3, 1, 0; 2018 TG_{63}, 3, 1, 0; 2018 UF_{48}, 4, 1, 0; 2018 UN_{48}, 4, 1, 0; 2019 AF_{124}, 3, 1, 0; 2019 GM_{161}, 3, 1, 0; 2019 JN_{12}, 3, 1, 0; 2019 OS_{18}, 6, 1, 0; 2019 RW_{51}, 3, 1, 0; 2019 SO_{187}, 4, 1, 0; 2019 WK_{15}, 6, 1, 0; 2020 HZ_{154}, 5, 1, 0; 2020 QT_{56}, 3, 1, 0; 2020 RH_{60}, 3, 1, 0; 2020 TN_{94} *, 3, 1, 0; 2020 UE_{69} *, 4, 1, 0; 2021 LS_{46}, 4, 1, 0; 2021 NT_{48}, 5, 1, 0; 2021 RF_{47}, 6, 1, 0; 2021 UU_{109}, 3, 1, 0; 2021 VB_{85}, 3, 1, 0; 2022 SV_{270}, 4, 1, 0; 2023 AQ_6, 3, 1, 0; 2023 AK_7, 3, 1, 0; 2023 CZ_5, 3, 1, 0; 2023 DX_5, 3, 1, 0; 2023 EX_8 *, 3, 1, 0; 2023 EA_{11} *, 3, 1, 0; 2023 FJ_{21}, 5, 1, 0; 2023 FS_{34}, 4, 1, 0; 2023 HN_{14}, 6, 1, 0; 2023 HY_{14}, 4, 1, 0; 2023 JZ_{28}, 4, 1, 0; 2023 KS_9, 6, 1, 0; (9696), 2, 1, 0; (12903), 3, 1, 0; (12969), 3, 1, 0; (13499), 2, 1, 0; (17081), 3, 1, 0; (19643), 3, 1, 0; (22347), 3, 1, 0; (23065), 3, 1, 0; (24397), 3, 1, 0; (24856), 3, 1, 0; (25376), 3, 1, 0; (25380), 3, 1, 0; (25775), 3, 1, 0; (25805), 3, 1, 0; (30096), 3, 1, 0; (31763), 3, 1, 0; (34131), 3, 1, 0; (34345), 2, 1, 0; (35650), 2, 1, 0; (38816), 3, 1, 0; (42577), 3, 1, 0; (44549), 2, 1, 0; (45287), 3, 1, 0; (49344), 2, 1, 0; (49764), 3, 1, 0; (56553), 2, 1, 0; (60443), 3, 1, 0; (61420), 3, 1, 0; (63069), 3, 1, 0; (63098), 3, 1, 0; (65847), 3, 1, 0; (68356), 3, 1, 0; (77634), 3, 1, 0; (80694), 2, 1, 0; (81628), 3, 1, 0; (85721), 3, 1, 0; (86154), 3, 1, 0; (86394), 3, 1, 0; (92561), 3, 1, 0; (93292), 3, 1, 0; (100961), 3, 1, 0; (107481), 3, 1, 0; (108934), 3, 1, 0; (120121), 3, 1, 0; (120401), 3, 1, 0; (125043), 3, 1, 0; (129146), 3, 1, 0; (138911), 2, 1, 0; (139290), 3, 1, 0; (142740), 3, 1, 0; (145021), 3, 1, 0; (159388), 3, 1, 0; (162677), 3, 1, 0; (166169), 2, 1, 0; (168411), 3, 1, 0; (169535), 3, 1, 0; (199234), 3, 1, 0; (215592), 3, 1, 0; (247456), 3, 1, 0; (257976), 3, 1, 0; (262910), 3, 1, 0; (284445), 3, 1, 0; (314661), 3, 1, 0; (333815), 3, 1, 0; (341109), 2, 1, 0; (341210), 2, 1, 0; (342650), 2, 1, 0; (389532), 3, 1, 0; (481027), 3, 1, 0; *[453, 125, 9*, 2011/12/23–2023/04/12]*

{3} 2009 FF_{97}, 3, 1, 0; *[3, 1, 0*, 2002/11/02]*

{7} 2020 RC_{150}, 3, 1, 0; *[3, 1, 0*, 2001/03/03]*

{35} (5844), 2, 1, 0; (9841), 2, 1, 0; (12274), 2, 1, 0; (48817), 2, 1, 0; (76359), 3, 1, 0; *[11, 5, 0*, 2023/04/16–2023/06/24]*

{36} 2017 KQ_{43}, 3, 1, 0; *[3, 1, 0*, 2019/12/19]*

954 Teide Observatory

Observer M. Serra-Ricart. Measurers S. Lemes-Perera, B. Alurin.

2018 VK_{176}, 10, 1, 0; 2020 VU_{30}, 3, 1, 0; *[13, 2, 0*, 2018/11/28–2020/11/19]*

958 Observatoire de Dax

Observers P. Dupouy, J. B. de Vanssay. Measurer P. Dupouy. 0.32-m $f/4.1$ 0.32-m Schmidt-Cassegrain + CMO, 0.43-m $f/2.7$ Reflector + CCD, 0.32-m $f/4.1$ 0.32-m Schmidt-Cassegrain + CCD, 0.50-m $f/4.5$ Reflector + CCD.

2023 GJ, 3, 1, 0; 2023 GS, 3, 1, 0; 2023 GV, 3, 1, 0; 2023 GW, 8, 1, 0; 2023 GE_1, 3, 1, 0; 2023 GT_1, 3, 1, 0; 2023 GY_1, 3, 1, 0; 2023 GA_2, 3, 1, 0; 2023 GD_2, 3, 1, 0; 2023 GE_2, 3, 1, 0; 2023 GK_2, 3, 1, 0; 2023 GM_2, 3, 1, 0; 2023 HA, 3, 1, 0; 2023 HG, 3, 1, 0; 2023 HH, 3, 1, 0; 2023 HJ, 3, 1, 0; 2023 HS, 3, 1, 0; 2023 HT, 3, 1, 0; 2023 HB_1, 3, 1, 0; 2023 HC_1, 3, 1, 0; 2023 HP_1, 3, 1, 0; 2023 HQ_1, 3, 1, 0; 2023 HR_1, 3, 1, 0; 2023 HS_1, 3, 1, 0; 2023 HU_1, 3, 1, 0; 2023 HV_1, 3, 1, 0; 2023 HD_2, 3, 1, 0; 2023 HF_2, 3, 1, 0; 2023 HG_2, 3, 1, 0; 2023 HJ_2, 3, 1, 0; 2023 HT_2, 3, 1, 0; 2023 HU_2, 3, 1, 0; 2023 HN_3, 3, 1, 0; 2023 HT_3, 3, 1, 0; 2023 HW_3, 3, 1, 0; 2023 HY_3, 3, 1, 0; 2023 HB_4, 6, 1, 0; 2023 HD_4, 3, 1, 0; 2023 HP_7, 3, 1, 0; 2023 HQ_7, 3, 1, 0; 2023 JD, 3, 1, 0; 2023 JE, 3, 1, 0; 2023 JF, 3, 1, 0; 2023 JH, 6, 1, 0; 2023 JJ, 3, 1, 0; 2023 JL, 6, 1, 0; 2023 JM, 6, 1, 0; 2023 JN, 3, 1, 0; 2023 JQ, 3, 1, 0; 2023 JT, 3, 1, 0; 2023 JU, 3, 1, 0; 2023 JR_1, 3, 1, 0; 2023 JD_2, 3, 1, 0; 2023 KB, 3, 1, 0; 2023 KE, 3, 1, 0; 2023 KV, 3, 1, 0; 2023 KF_1, 3, 1, 0; 2023 KT_2, 3, 1, 0; 2023 KY_2, 3, 1, 0; 2023 KC_3, 3, 1, 0; 2023 KT_3, 6, 1, 0; 2023 KY_3, 3, 1, 0; 2023 LB, 3, 1, 0; 2023 LC, 3, 1, 0; 2023 LD, 3, 1, 0; 2023 LL, 3, 1, 0; 2023 LQ, 3, 1, 0; 2023 LS, 3, 1, 0; 2023 LQ_1, 3, 1, 0; 2023 LE_2, 2, 1, 0; 2023 MO_3, 3, 1, 0; *[232, 71, 0*, 2023/04/08–2023/06/22]*

970 Chelmsford

Observer N. James. 0.28-m $f/10.0$ 0.28-m $f/10$ Schmidt-Cassegrain + CCD + CCD.

2023 KT_3, 2, 1, 0; 2023 KA_4, 2, 1, 0; 2023 KE_5, 2, 1, 0; *[6, 3, 0*, 2023/05/28–2023/05/29]*

A14 Les Engarouines Observatory

Observer L. Bernasconi. 0.50-m $f/3$ reflector + CCD.

2020 XL_{14}, 3, 1, 0; *[3, 1, 0*, 2011/08/28]*

A16 Tentlingen

Observer P. Kocher. 0.28-m $f/2.2$ 0.28-m $f/2.2$ astrograph + CCD + CCD.

2017 AN_{24}, 3, 1, 0; 2020 DB_5, 6, 2, 25; 2023 HQ_2, 4, 1, 0; 2023 HO_6, 2, 1, 0; (747), 3, 1, 0; (1620), 3, 1, 0; (2449), 6, 2, 25; (2622), 3, 1, 0; (3270), 3, 1, 0; (3339), 6, 2, 3; (3521), 3, 1, 0; (4483), 8, 2, 4; (4544), 3, 1, 0; (5968), 7, 2, 2; (7112), 3, 1, 0; (7663), 4, 1, 0; (10386), 3, 1, 0; (11689), 3, 1, 0; (18627), 3, 1, 0; (23552), 3, 1, 0; (24244), 3, 1, 0; (25705), 3, 1, 0; (36063), 6, 2, 16; (39345), 3, 1, 0; (39681), 4, 1, 0; (40844), 4, 1, 0; (46575), 3, 1, 0; (51086), 4, 1, 0; (62157), 3, 1, 0; (73762), 3, 1, 0; (77046), 4, 1, 0; (99820), 4, 1, 0; (100908), 3, 1, 0; (218863), 3, 1, 0; (287122), 3, 1, 0; (333175), 3, 1, 0; (354493), 3, 1, 0; (482256), 3, 1, 0; (507156), 4, 1, 0; (513125), 4, 1, 0; (567813), 3, 1, 0; *[152, 41, 0*, 2022/05/26–2023/06/29]*

A17 Guidestar Observatory, Weinheim

Observers M. Emmerich, S. Melchert. 0.36-m $f/6.0$ Schmidt-Cassegrain + CCD.

2022 UV_3, 3, 1, 0; 2023 AB_2, 4, 1, 0; 2023 FS_{10}, 3, 1, 0; 2023 GL, 6, 2, 5; 2023 GM, 3, 1, 0; 2023 GR, 3, 1, 0; 2023 GD_1, 3, 1, 0; 2023 GM_1, 3, 1, 0; 2023 GN_1, 3, 1, 0; 2023 GR_1, 3, 1, 0; 2023 GY_1, 6, 2, 5; 2023 HU_1, 3, 1, 0; 2023 HF_2, 3, 1, 0; 2023 HG_2, 3, 1, 0; 2023 HM_2, 3, 1, 0; *[52, 15, 0*, 2023/04/09–2023/04/20]*

A40 Pieta

Observers M. Emmerich, S. Melchert. 0.36-m $f/6.0$ Schmidt-Cassegrain + CCD.

(1852), 4, 1, 0; (2692), 3, 1, 0; *[7, 2, 0*, 2023/04/08–2023/04/27]*

A48 Povegliano Veronese

Observer F. Rossetti. 0.30-m f5 reflector + CCD.

2023 HQ_2, 4, 1, 0; 2023 HO_6, 4, 1, 0; 2023 MD, 4, 1, 0; *[12, 3, 0*, 2023/06/07–2023/06/26]*

A57 Osservatorio Astron. Margherita Hack, Firenze

Observers N. Montigiani, M. Mannucci. 0.35-m $f/11$ Schmidt-Cassegrain + CCD + $f/8.25$ focal reducer.

2021 QE_2, 3, 1, 0; *[3, 1, 0*, 2021/08/31]*

A77 Observatoire Chante-Perdrix, Dauban

Observer F. Kugel. 0.40-m $f/2.8$ reflector + CCD.

2010 VO_{18}, 3, 1, 0; 2014 SB_{319}, 3, 1, 0; 2021 RJ_{116}, 3, 1, 0; 2022 BV_9, 3, 1, 0; (4866), 3, 1, 0; (6105), 6, 2, 2; (9375), 6, 2, 2; (12200), 3, 1, 0; (13203), 3, 1, 0; (16097), 6, 2, 1; (16564), 3, 1, 0; (20041), 3, 1, 0; (21590), 3, 1, 0; (26713), 3, 1, 0; (30123), 3, 1, 0; (38515), 6, 2, 3; (39714), 3, 1, 0; (42299), 3, 1, 0; (43482), 6, 2, 2; (47811), 3, 1, 0; (48258), 6, 2, 1; (50508), 6, 2, 1; (51250), 3, 1, 0; (58840), 3, 1, 0; (64192), 6, 2, 2; (72614), 3, 1, 0; (76359), 3, 1, 0; (81106), 3, 1, 0; (81350), 3, 1, 0; (81613), 6, 2, 2; (82547), 6, 2, 2; (87392), 3, 1, 0; (88621), 6, 2, 1; (91381), 6, 2, 2; (94832), 3, 1, 0; (100882), 6, 2, 2; (105846), 3, 1, 0; (108481), 6, 2, 6; (129494), 6, 2, 1; (133930), 3, 1, 0; (137149), 6, 2, 2; (154221), 3, 1, 0; (154340), 3, 1, 0; (156424), 3, 1, 0; (160910), 3, 1, 0; (163965), 3, 1, 0; (181149), 3, 1, 0; (187921), 3, 1, 0; (188405), 3, 1, 0; (197229), 3, 1, 0; (214513), 3, 1, 0;

(221399), 3, 1, 0; (223555), 3, 1, 0; (231409), 3, 1, 0; (237128), 3, 1, 0; (242935), 3, 1, 0; (263886), 3, 1, 0; (311923), 3, 1, 0; (312158), 3, 1, 0; (319320), 3, 1, 0; (320627), 3, 1, 0; (321584), 3, 1, 0; (357577), 6, 2, 1; (363114), 3, 1, 0; (373205), 3, 1, 0; (453508), 3, 1, 0; (459365), 3, 1, 0; (459901), 3, 1, 0; (461205), 3, 1, 0; (470577), 3, 1, 0; (470619), 3, 1, 0; (473026), 3, 1, 0; (473722), 3, 1, 0; (517418), 3, 1, 0; (528096), 3, 1, 0; (539035), 3, 1, 0; (582539), 3, 1, 0; (603955), 3, 1, 0; (611137), 3, 1, 0; *[288, 79, 0∗, 2023/04/09–2023/06/26]*

A92 Urseanu Observatory, Bucharest

Observer C. Titescu. 0.25-m $f/3.9$ reflector + CMOS, 0.25-m $f/3.9$ reflector + CCD.

2020 DB_5, 3, 1, 0; 2023 HO_6, 4, 1, 0; *[7, 2, 0∗, 2023/05/20–2023/06/27]*

A98 Observatory Mazzarot-1, Baran

Observer S. Shurpakov. 0.41-m $f/4.5$ Newton reflector + CCD.

2020 DB_5, 9, 1, 0; *[9, 1, 0∗, 2023/06/05]*

B38 Santa Mama

Observer S. Trevisan. 0.3-m $f/0.63$ 0.3m refractor + CCD.

2013 WV_{44}, 5, 1, 0; 2023 HQ_2, 4, 1, 0; 2023 HO_6, 5, 1, 0; (1627), 4, 1, 0; (186844), 2, 1, 0; (236716), 10, 2, 19; (241370), 3, 1, 0; (467336), 5, 1, 0; (513125), 2, 1, 0; *[40, 9, 0∗, 2023/06/11–2023/07/05]*

B50 Corner Observatory, Durmersheim

Observer J. Linder. 0.28-m $f/5.2$ $f/10$ Schmidt-Cassegrain + CCD + $f/5.2$ focal reducer + CMO, 0.28-m $f/5.2$ $f/10$ Schmidt-Cassegrain + CCD + $f/5.2$ focal reducer + CCD, 0.20-m $f/5.8$ $f/10$ Schmidt-Cassegrain + CCD + $f/5.8$ focal reducer + CCD, 0.20-m $f/2.6$ $f/10$ Schmidt-Cassegrain + CCD + $f/2.6$ focal reducer + CCD.

2011 ED_{78}, 3, 1, 0; 2020 DB_5, 4, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HO_6, 3, 1, 0; 2023 MD, 3, 1, 0; (142), 10, 3, 30; (163), 12, 4, 9; (335), 24, 7, 98; (495), 11, 4, 40; (915), 3, 1, 0; (1080), 3, 1, 0; (1127), 3, 1, 0; (2265), 3, 1, 0; (4127), 2, 1, 0; (5287), 5, 2, 8; (6047), 3, 1, 0; (6478), 3, 1, 0; (14120), 2, 1, 0; (20782), 3, 1, 0; (27958), 2, 1, 0; (30125), 2, 1, 0; (38220), 2, 1, 0; (40702), 2, 1, 0; (45673), 2, 1, 0; (52819), 2, 1, 0; (65292), 3, 1, 0; (69657), 2, 1, 0; (81106), 2, 1, 0; (99139), 2, 1, 0; (135707), 2, 1, 0; (216979), 2, 1, 0; (317711), 2, 1, 0; *[130, 32, 0∗, 2019/02/12–2023/06/29]*

B72 Soerth

Observer B. Koch. 0.36-m $f/7.6$ Schmidt-Cassegrain + CMO.

2001 LD, 6, 2, 7; 2004 BE_{86}, 2, 1, 0; 2010 KB_{61}, 3, 1, 0; 2011 ED_{78}, 15, 5, 13; 2013 WV_{44}, 3, 1, 0; 2015 VN_{66}, 6, 2, 1; 2016 SG_1, 8, 3, 12; 2016 UJ_{101}, 8, 3, 10; 2018 JD_2, 3, 1, 0; 2018 JB_3, 3, 1, 0; 2018 LM_4, 3, 1, 0; 2019 AZ_{13}, 6, 2, 2; 2020 DB_5, 23, 6, 54; 2020 JD, 9, 3, 18; 2021 RM_{12}, 3, 1, 0; 2022 UE_{28}, 3, 1, 0; 2023 AO_1, 4, 2, 2; 2023 CL_3, 6, 2, 4; 2023 FS_3, 4, 1, 0; 2023 FN_{13}, 5, 1, 0; 2023 FN_{14}, 2, 1, 0; 2023 GF, 3, 1, 0; 2023 GL, 3, 1, 0; 2023 GM, 11, 2, 5; 2023 GZ, 6, 1, 0; 2023 GN_1, 3, 1, 0; 2023 GR_1, 5, 1, 0; 2023 GY_1, 3, 1, 0; 2023 HK, 4, 1, 0; 2023 HF_2, 3, 1, 0; 2023 HG_2, 3, 1, 0; 2023 HK_2, 9, 3, 2; 2023 HM_2, 2, 1, 0; 2023 HQ_2, 39, 13, 37; 2023 HO_6, 37, 13, 38; 2023 HJ_7, 3, 1, 0; 2023 HP_7, 2, 1, 0; 2023 HO_{18}, 16, 5, 6; 2023 JE, 2, 1, 0; 2023 JK, 6, 2, 2; 2023 JP, 3, 1, 0; 2023 JD_1, 3, 1, 0; 2023 JD_2, 6, 2, 4; 2023 JJ_2, 3, 1, 0; 2023 JL_2, 3, 1, 0; 2023 JP_2, 5, 2, 5; 2023 JB_3, 3, 1, 0; 2023 JZ_4, 3, 1, 0; 2023 KF, 5, 2, 6; 2023 KU_2, 7, 1, 0; 2023 KV_2, 2, 1, 0; 2023 KW_2, 6, 2, 3; 2023 KT_3, 10, 3, 5; 2023 KY_3, 3, 1, 0; 2023 KE_5, 2, 1, 0; 2023 LB, 5, 1, 0; 2023 LL, 2, 1, 0; 2023 LQ, 3, 1, 0; 2023 LS, 2, 1, 0; 2023 LV, 10, 3, 5; 2023 LW, 3, 1, 0; 2023 LZ, 5, 1, 0; 2023 LN_1, 2, 1, 0; 2023 LQ_1, 6, 1, 0; 2023 LD_2, 9, 2, 1; 2023 MC, 2, 1, 0; 2023 MD, 3, 1, 0; 2023 MD_2, 2, 1, 0; 2023 MU_2, 3, 1, 0; 2023 MQ_3, 2, 1, 0; 2023 MY_3, 3, 1, 0; 2023 MB_4, 5, 1, 0; 2023 ME_4, 3, 1, 0; (1862), 3, 1, 0; (1917), 3, 1, 0; (3553), 3, 1, 0; (6060), 10, 1, 0; (7667), 3, 1, 0; (13008), 2, 1, 0; (21368), 3, 1, 0; (23612), 3, 1, 0; (32861), 3, 1, 0; (34577), 3, 1, 0; (40420), 3, 1, 0; (44335), 3, 1, 0; (76241), 3, 1, 0; (76359), 3, 1, 0; (85989), 3, 1, 0; (88264), 3, 1, 0; (92739), 3, 1, 0; (108638), 3, 1, 0; (163696), 3, 1, 0; (203768), 2, 1, 0; (236716), 3, 1, 0; (304775), 2, 1, 0; (488453), 8, 1, 0; (491567), 6, 2, 5; (503871), 3, 1, 0; *[506, 98, 0∗, 2023/04/09–2023/07/03]*

B74 Santa Maria de Montmagastrell

Observer J. M. Bosch. 0.5-m $f/1.24$ 0.50-m $f/8$ Schmidt-Cassegrain + CCD, 0.5-m $f/1.24$ 0.50-m $f/6.5$ Schmidt-Cassegrain + CCD.

2003 SF, 3, 1, 0; 2003 SO_{390}, 3, 1, 0; 2010 HY_{74}, 3, 1, 0; 2023 FY_{17}, 3, 1, 0; 2023 JV_{17}, 3, 1, 0; (4031), 3, 1, 0; (4181), 3, 1, 0; (24482), 3, 1, 0; (25999), 3, 1, 0; (40923), 3, 1, 0; (43187), 3, 1, 0; (122423), 3, 1, 0; (132380), 3, 1, 0; (133934), 3, 1, 0; (154119), 3, 1, 0; (165142), 3, 1, 0; (165866), 3, 1, 0; (166367), 3, 1, 0; (182476), 3, 1, 0; (214540), 3, 1, 0; (224688), 3, 1, 0; (287028), 3, 1, 0; (296125), 3, 1, 0; (389470), 3, 1, 0; (516727), 3, 1, 0; *[75, 25, 0∗, 2023/04/04–2023/05/03]*

B88 Bigmuskie Observatory, Mombercelli

Observer A. Ferrero. 0.41-m $f/8.0$ reflector + CCD, 0.40-m $f/8.25$ reflector + CCD.

2013 JN_{22}, 3, 1, 0; 2022 UN_{85}, 9, 3, 12; 2023 AB_2, 6, 2, 1; 2023 GD, 3, 1, 0; 2023 HS_3, 3, 1, 0; 2023 HX_4, 9, 3, 10; 2023 JB_3, 3, 1, 0; 2023 JC_4, 2, 1, 0; 2023 JZ_4, 3, 1, 0; 2023 KZ_3, 6, 2, 1; 2023 MB, 3, 1, 0; (248818), 3, 1, 0; (509192), 6, 2, 1; *[59, 13, 0∗, 2023/04/06–2023/07/03]*

B96 Brixiis Observatory, Kruibeke

Observer E. Bryssinck. 0.4-m $f/3.8$ reflector + CCD.

(12077), 2, 1, 0; (13477), 3, 1, 0; (19275), 2, 1, 0; (31755), 3, 1, 0; (39922), 3, 1, 0; (53803), 3, 1, 0; *[16, 6, 0∗, 2023/04/25]*

C23 Olmen

Observer A. Diepvens. Refractor + CCD, 0.20-m $f/9$ Refractor + CCD.

2004 GA, 3, 1, 0; 2006 HV_5, 10, 3, 6; 2020 DB_5, 48, 15, 20; 2023 CL_3, 16, 6, 6; 2023 KT_3, 5, 1, 0; (1903), 3, 1, 0; (3481), 3, 1, 0; (4342), 3, 1, 0; (4543), 3, 1, 0; (6060), 3, 1, 0; (7773), 2, 1, 0; (9659), 2, 1, 0; (13477), 2, 1, 0; (21590), 2, 1, 0; (23612), 2, 1, 0; (23703), 2, 1, 0; (24271), 2, 1, 0; (25317), 3, 1, 0; (29643), 3, 1, 0; (31144), 2, 1, 0; (39922), 3, 1, 0; (40420), 2, 1, 0; (47514), 2, 1, 0; (48258), 2, 1, 0; (51250), 3, 1, 0; (53803), 2, 1, 0; (61350), 2, 1, 0; (69671), 3, 1, 0; (72897), 3, 1, 0; (73903), 2, 1, 0; (76359), 2, 1, 0; (88621), 2, 1, 0; (108481), 3, 1, 0; (135438), 2, 1, 0; (137170), 6, 2, 33; (154244), 48, 16, 39; (366387), 2, 1, 0; (467336), 12, 4, 11; (488453), 51, 11, 19; *[271, 39, 0∗, 2023/04/08–2023/06/24]*

C35 Terrassa

Observer J. Aledo. 0.41-m $f/3.5$ reflector + CCD.

(23612), 3, 1, 0; (102904), 2, 1, 0; (192916), 3, 1, 0; (200282), 2, 1, 0; *[10, 4, 0∗, 2023/04/08–2023/05/16]*

C40 Kuban State University Astrophysical Observatory

Observers A. Ivanov, A. Barcov, V. Ivanov, V. Lysenko, N. Yakovenko, N. Ivanova, N. Gorbunov, G. Kurbatov, P. Shchukin, V. Roshchupko. Measurer A. Ivanov. 0.51-m $f/8$ reflector + CCD. (01)

{1} 2006 HV_5, 9, 2, 9; 2018 JD_2, 12, 2, 2; 2019 LH_5, 36, 8, 11; 2020 DB_5, 129, 20, 40; 2023 CL_3, 5, 1, 0; 2023 GK, 9, 1, 0; 2023 GL, 4, 1, 0; 2023 GM, 6, 1, 0; 2023 GR, 6, 2, 2; 2023 GR_1, 15, 1, 0; 2023 GT_1, 3, 1, 0; 2023 GA_2, 6, 1, 0; 2023 HB_4, 12, 1, 0; 2023 HO_5, 9, 1, 0; 2023 HO_6, 75, 16, 20; 2023 HO_{18}, 18, 2, 4; 2023 JK, 16, 3, 2; 2023 JL, 9, 1, 0; 2023 JD_2, 36, 4, 4; 2023 JN_2, 9, 1, 0; 2023 KT_3, 12, 1, 0; 2023 KY_3, 3, 1, 0; 2023 KE_5, 12, 1, 0; 2023 LA, 3, 1, 0; 2023 LC, 12, 1, 0; 2023 LD, 6, 1, 0; 2023 LL, 9, 1, 0; 2023 LQ, 6, 1, 0; 2023 LQ_1, 12, 1, 0; 2023 MD, 18, 4, 3; 2023 MP, 6, 1, 0; 2023 MZ, 9, 1, 0; 2023 ME_4, 12, 2, 1; 2023 MZ_5, 9, 1, 0; 2023 MF_6, 6, 1, 0; (138), 6, 1, 0; (793), 3, 1, 0; (796), 3, 1, 0; (1862), 44, 12, 31; (7854), 3, 1, 0; (7943), 3, 1, 0; (8530), 3, 1, 0; (18965), 3, 1, 0; (22074), 3, 1, 0; (40420), 9, 2, 2; (47149), 6, 1, 0; (47764), 3, 1, 0; (49489), 3, 1, 0; (65202), 3, 1, 0; (130320), 3, 1, 0; (136108), 21, 7, 34; (154244), 3, 1, 0; (261740), 3, 1, 0; (270070), 6, 2, 3; (416572), 3, 1, 0; (467336), 69, 16, 20; (488453), 21, 5, 22; *[783, 57, 0∗, 2023/04/09–2023/07/05]*

C42 Xingming Observatory, Mt. Nanshan

Observers J. Ruan, X. Gao. Measurer J. Ruan. 0.5-m $f/4$ reflector + CCD.

2021 GC_{102}, 3, 1, 0; *[3, 1, 0∗, 2017/02/18]*

C43 Hoyerswerda

Observer P. Lindner. 0.30-m $f/6.3$ Schmidt-Cassegrain + CCD.

2023 GJ, 11, 1, 0; (1135), 2, 1, 0; (1875), 2, 1, 0; (8931), 2, 1, 0; (9311), 2, 1, 0; (24714), 2, 1, 0; (39974), 2, 1, 0; (48117), 2, 1, 0; (49140), 2, 1, 0; (66828), 2, 1, 0; (78488), 2, 1, 0; (80380), 2, 1, 0; (93997), 2, 1, 0; (104740), 2, 1, 0; (120900), 2, 1, 0; (150585), 2, 1, 0; (178334), 2, 1, 0; *[43, 17, 0∗, 2023/04/08–2023/04/20]*

C51 WISE

Observers Near-Earth Object Wide-field Infrared Survey Explorer, E. L. Wright. Measurers A. K. Mainzer, J. M. Bauer, T. Grav, J. R. Masiero, R. M. Cutri,

J. W. Dailey, J. Pittichová, E. L. Wright, S. Deen, J.-L. Margot. 0.4-m afocal.

1993 ME_1, 74, 7, 11; 2000 US_{16}, 30, 5, 3; 2001 WZ_4, 14, 3, 1; 2002 AD_{210}, 20, 3, 1; 2002 QJ_{126}, 22, 3, 1; 2004 BX_{58}, 52, 6, 3; 2004 FZ_5, 12, 2, 1; 2005 YW_{40}, 14, 2, 1; 2009 HD_{21}, 18, 2, 1; 2009 SQ, 44, 5, 3; 2010 JR_{114}, 24, 3, 1; 2010 VT_{187}, 10, 2, 1; 2012 TP_{289}, 28, 4, 2; 2013 EC_{59}, 18, 3, 2; 2013 HF_{83}, 20, 3, 1; 2014 FF_{56}, 22, 4, 2; 2014 HH_{195}, 14, 2, 1; 2014 JG_{57}, 22, 4, 2; 2014 KP_{39}, 14, 3, 1; 2014 XK_6, 12, 1, 0; 2015 DV_{198}, 26, 4, 2; 2015 FT_{344}, 14, 2, 1; 2015 VL_{142}, 12, 1, 0; 2016 ER_{111}, 10, 2, 1; 2016 SG_1, 34, 4, 2; 2016 WS_{82}, 22, 2, 1; 2016 XO_{16}, 16, 3, 2; 2017 DS_{78}, 26, 3, 1; 2017 WC_{16}, 90, 12, 30; 2018 KK_2, 20, 3, 1; 2018 XD_8, 18, 3, 2; 2019 NO_6, 34, 3, 2; 2021 GR_{12}, 346, 36, 28; 2021 SK_{87}, 2, 1, 0; 2022 DC_5, 14, 2, 1; 2022 WA_9, 32, 5, 2; 2023 AX_1, 36, 4, 2; 2023 BH, 12, 2, 1; 2023 DL, 22, 3, 1; 2023 GQ_2, 28, 5, 3; 2023 HW_7 *, 14, 3, 1; 2023 JV_1, 22, 3, 1; 2023 KU_5 *, 12, 1, 0; (1), 28, 3, 1; (8), 26, 3, 1; (10), 18, 3, 1; (13), 22, 3, 1; (15), 16, 3, 1; (17), 22, 3, 1; (22), 24, 3, 1; (26), 20, 2, 1; (29), 26, 3, 1; (36), 22, 3, 1; (40), 40, 4, 4; (42), 32, 4, 4; (47), 24, 3, 1; (49), 20, 2, 1; (50), 22, 2, 1; (53), 24, 3, 1; (54), 40, 6, 6; (55), 24, 3, 1; (56), 22, 2, 1; (59), 24, 2, 1; (60), 28, 3, 1; (61), 20, 2, 1; (62), 20, 3, 1; (68), 48, 6, 4; (69), 48, 5, 4; (73), 18, 3, 1; (77), 22, 3, 1; (79), 36, 5, 5; (80), 20, 2, 1; (81), 24, 3, 1; (82), 22, 2, 1; (85), 20, 2, 1; (87), 14, 2, 1; (88), 28, 3, 1; (96), 22, 3, 1; (97), 32, 3, 1; (103), 24, 3, 1; (106), 38, 4, 4; (107), 22, 3, 1; (111), 54, 6, 5; (114), 24, 3, 1; (116), 32, 3, 1; (126), 26, 3, 1; (133), 32, 3, 1; (134), 18, 3, 1; (138), 20, 2, 1; (141), 26, 2, 1; (142), 32, 3, 1; (147), 24, 3, 1; (151), 36, 5, 4; (155), 4, 1, 0; (156), 32, 3, 1; (162), 24, 3, 1; (163), 30, 3, 1; (169), 24, 3, 1; (178), 26, 3, 1; (179), 20, 2, 1; (183), 20, 2, 1; (185), 22, 2, 1; (186), 20, 3, 1; (187), 22, 3, 1; (190), 20, 2, 1; (194), 50, 5, 4; (197), 22, 2, 1; (209), 22, 3, 1; (212), 22, 2, 1; (213), 32, 3, 1; (219), 44, 4, 4; (221), 24, 3, 1; (223), 22, 3, 1; (232), 30, 3, 1; (233), 30, 3, 1; (234), 70, 8, 6; (238), 32, 3, 1; (240), 24, 3, 1; (247), 22, 3, 1; (249), 24, 2, 1; (252), 24, 2, 1; (254), 26, 3, 2; (256), 32, 3, 1; (257), 26, 2, 1; (263), 28, 3, 1; (270), 24, 3, 1; (275), 46, 5, 5; (280), 14, 2, 1; (282), 26, 3, 1; (283), 20, 2, 1; (285), 20, 2, 1; (288), 24, 3, 1; (291), 20, 3, 1; (296), 26, 3, 1; (297), 20, 2, 1; (301), 22, 3, 1; (302), 24, 2, 1; (308), 24, 3, 1; (311), 26, 2, 1; (313), 28, 3, 1; (318), 24, 3, 1; (321), 24, 3, 1; (322), 30, 4, 4; (323), 22, 3, 2; (327), 24, 3, 1; (328), 30, 3, 1; (331), 24, 3, 1; (335), 20, 2, 1; (337), 16, 2, 1; (342), 48, 5, 5; (350), 22, 3, 1; (355), 26, 3, 1; (360), 24, 3, 1; (361), 24, 3, 1; (362), 32, 3, 1; (366), 26, 3, 1; (368), 24, 3, 1; (369), 32, 3, 1; (370), 32, 3, 1; (373), 22, 2, 1; (375), 22, 2, 1; (377), 20, 2, 1; (379), 12, 2, 1; (380), 22, 3, 1; (382), 24, 3, 1; (391), 20, 2, 1; (395), 22, 3, 1; (396), 26, 2, 1; (399), 38, 5, 4; (401), 22, 2, 1; (402), 26, 3, 1; (403), 30, 3, 1; (405), 22, 3, 1; (406), 20, 2, 1; (410), 26, 2, 1; (411), 20, 2, 1; (426), 16, 2, 1; (427), 22, 2, 1; (428), 34, 4, 2; (429), 30, 3, 1; (430), 26, 3, 1; (432), 28, 3, 1; (433), 56, 6, 6; (435), 26, 3, 1; (436), 18, 3, 1; (438), 22, 2, 1; (439), 22, 2, 1; (444), 18, 2, 1; (446), 26, 3, 1; (460), 20, 2, 1; (461), 18, 2, 1; (465), 22, 3, 1; (467), 22, 3, 1; (472), 28, 3, 1; (473), 14, 2, 1; (482), 28, 3, 1; (483), 20, 2, 1; (487), 30, 3, 1; (489), 22, 2, 1; (492), 30, 3, 1; (493), 38, 5, 5; (495), 22, 3, 1; (507), 20, 2, 1; (508), 30, 3, 1; (511), 26, 3, 1; (512), 24, 3, 1; (513), 30, 3, 1; (514), 36, 4, 4; (517), 22, 2, 1; (518), 30, 3, 1; (521), 38, 5, 4; (522), 18, 2, 1; (528), 22, 3, 1; (534), 24, 3, 1; (535), 28, 3, 1; (536), 30, 4, 5; (540), 28, 3, 1; (542), 32, 3, 1; (545), 60, 6, 5; (548), 20, 2, 1; (550), 18, 2, 1; (556), 28, 3, 1; (561), 26, 2, 1; (563), 32, 3, 1; (564), 24, 3, 1; (565), 58, 6, 5; (567), 32, 3, 1; (570), 24, 3, 1; (571), 22, 2, 1; (573), 22, 2, 1; (575), 20, 2, 1; (578), 54, 6, 6; (579), 26, 3, 1; (580), 20, 2, 1; (583), 20, 2, 1; (586), 20, 2, 1; (589), 28, 3, 1; (593), 18, 3, 1; (596), 28, 3, 1; (597), 26, 3, 1; (601), 22, 3, 1; (602), 28, 3, 1; (605), 22, 4, 4; (609), 26, 3, 1; (612), 30, 4, 2; (613), 16, 2, 1; (614), 24, 3, 1; (617), 32, 5, 4; (618), 22, 3, 1; (623), 24, 3, 1; (625), 20, 2, 1; (626), 18, 2, 1; (627), 28, 3, 1; (630), 20, 2, 1; (631), 30, 3, 1; (633), 24, 2, 1; (634), 26, 3, 1; (640), 22, 2, 1; (643), 20, 3, 1; (648), 26, 3, 1; (654), 24, 3, 1; (655), 26, 2, 1; (656), 42, 6, 4; (662), 34, 4, 2; (666), 20, 2, 1; (668), 20, 2, 1; (669), 24, 3, 1; (670), 18, 2, 1; (675), 54, 6, 5; (677), 22, 3, 1; (678), 18, 1, 0; (681), 14, 2, 1; (683), 22, 3, 1; (684), 26, 3, 1; (688), 20, 2, 1; (690), 24, 3, 1; (691), 22, 3, 1; (692), 16, 2, 1; (693), 28, 3, 1; (697), 20, 2, 1; (698), 16, 2, 1; (700), 46, 5, 5; (709), 34, 3, 1; (712), 24, 3, 1; (713), 20, 2, 1; (716), 22, 3, 1; (718), 20, 3, 1; (720), 22, 3, 1; (734), 28, 3, 1; (735), 24, 2, 1; (737), 20, 2, 1; (739), 24, 3, 1; (742), 18, 2, 1; (744), 22, 3, 1; (746), 16, 2, 1; (747), 12, 2, 1; (748), 22, 2, 1; (751), 20, 3, 1; (753), 20, 3, 1; (754), 24, 2, 1; (756), 26, 3, 1; (757), 22, 2, 1; (759), 40, 5, 6; (760), 24, 3, 1; (761), 20, 3, 1; (762), 18, 2, 1; (766), 30, 3, 1; (767), 26, 3, 1; (773), 24, 3, 1; (778), 36, 5, 4; (779), 20, 2, 1; (784), 20, 2, 1; (786), 26, 3, 1; (787), 50, 5, 4; (789), 16, 3, 1; (791), 24, 3, 1; (792), 22, 3, 1; (793), 22, 2, 1; (795), 42, 5, 5; (796), 46, 6, 4; (798), 28, 3, 1; (800), 42, 4, 2; (808), 14, 2, 1; (810), 12, 3, 1; (811), 18, 2, 1; (812), 10, 3, 1; (813), 28, 3, 1; (820), 24, 3, 1; (821), 32, 4, 5; (823), 28, 3, 1; (824), 26, 2, 1; (825), 56, 6, 6; (826), 22, 3, 1; (830), 24, 2, 1; (831), 22, 3, 1; (833), 14, 2, 1; (835), 18, 2, 1; (837), 14, 2, 1; (838), 34, 4, 4; (841), 24, 3, 1; (842), 22, 2, 1; 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(532063), 62, 11, 20; (532112), 36, 5, 17; (532145), 214, 19, 19; (532487), 26, 6, 5; (532526), 86, 13, 20; (532630), 76, 8, 6; (532666), 46, 5, 2; (532724), 18, 4, 2; (532965), 36, 5, 4; (533006), 16, 3, 14; (533601), 232, 22, 22; (533670), 12, 2, 1; (533758), 170, 16, 18; (533842), 14, 3, 2; (533913), 26, 5, 4; (533995), 26, 2, 1; (534115), 14, 3, 3; (534136), 154, 20, 22; (534181), 390, 24, 21; (534234), 18, 5, 7; (534255), 232, 21, 22; (534355), 128, 11, 6; (534372), 14, 3, 3; (534374), 162, 9, 6; (534500), 370, 28, 24; (534621), 50, 10, 7; (534715), 206, 16, 10; (534726), 620, 22, 23; (534809), 28, 4, 2; (534817), 10, 3, 2; (534839), 94, 13, 17; (534865), 54, 7, 6; (534886), 22, 5, 4; (534888), 48, 7, 16; (534896), 28, 4, 4; (534918), 4, 1, 0; (534924), 10, 1, 0; (534954), 796, 31, 23; (534987), 60, 13, 18; (534988), 116, 20, 24; (534990), 12, 3, 4; (534998), 14, 4, 6; (535201), 18, 4, 3; (535203), 622, 15, 8; (535223), 142, 17, 16; (535224), 72, 11, 17; (535342), 6, 1, 0; (535534), 24, 6, 6; (535564), 206, 26, 20; (535749), 42, 8, 8; (535830), 8, 2, 4; (536358), 298, 31, 22; (536363), 22, 5, 4; (536520), 440, 24, 18; (536931), 38, 7, 16; (537185), 12, 3, 2; (537685), 32, 4, 3; (537702), 624, 32, 20; (537703), 658, 33, 22; (538645), 16, 4, 2; (538840), 66, 15, 18; (539066), 94, 10, 7; (539854), 46, 6, 13; (539857), 18, 2, 1; (539952), 28, 7, 12; (539993), 194, 18, 17; (540353), 58, 12, 21; (540769), 98, 15, 20; (541027), 70, 14, 19; (541029), 346, 26, 22; (541089), 84, 11, 9; (541093), 196, 17, 21; (541117), 40, 9, 6; (541159), 14, 2, 1; (541170), 28, 5, 7; (541241), 42, 5, 4; (541394), 1454, 46, 27; (541603), 180, 13, 8; (541683), 108, 4, 2; (541789), 216, 11, 6; (541798), 110, 18, 25; (541801), 44, 7, 6; (541824), 10, 2, 1; (541845), 70, 13, 19; (541852), 888, 36, 26; (542091), 60, 9, 15; (542536), 142, 19, 19; (542627), 378, 23, 20; (542868), 134, 12, 8; (542884), 156, 18, 21; (542915), 124, 16, 17; (543011), 70, 12, 9; (543043), 62, 10, 14; (543076), 202, 18, 20; (543121), 14, 3, 2; (543127), 10, 3, 3; (543148), 10, 2, 2; (543154), 12, 3, 1; (543339), 42, 9, 6; (543348), 218, 21, 23; (543356), 62, 9, 6; (543423), 70, 11, 16; (543619), 84, 13, 20; (544019), 1198, 40, 25; (544160), 72, 11, 22; (544264), 70, 12, 19; (544655), 28, 6, 18; (547474), 72, 11, 17; (547911), 74, 14, 21; (548355), 26, 7, 8; (548430), 10, 3, 2; (548528), 152, 17, 19; (548556), 26, 7, 6; (548717), 22, 4, 17; (548733), 16, 3, 3; (548838), 46, 9, 16; (548903), 72, 12, 16; (550078), 44, 8, 16; (550423), 2, 1, 0; (551003), 830, 34, 22; (551295), 514, 23, 18; (551653), 42, 8, 7; (551660), 70, 9, 5; (551673), 32, 6, 13; (552063), 40, 4, 9; (552347), 28, 7, 7; (552446), 36, 10, 18; (552725), 20, 5, 4; (552858), 42, 8, 6; (552874), 32, 7, 4; (552924), 16, 3, 2; (553026), 62, 13, 19; (553285), 38, 7, 4; (553779), 300, 25, 21; (554355), 46, 7, 4; (554512), 80, 11, 17; (555578), 38, 8, 17; (555691), 18, 5, 3; (556056), 254, 18, 16; (556121), 22, 4, 3; (557329), 24, 1, 0; (557507), 282, 17, 9; (557665), 16, 4, 3; (557872), 112, 15, 9; (557904), 860, 38, 23; (557954), 164, 19, 24; (558004), 8, 1, 0; (558221), 10, 4, 4; (558953), 8, 2, 1; (559175), 16, 3, 3; (559347), 66, 14, 15; (559968), 28, 4, 3; (559990), 14, 3, 5; (560185), 426, 27, 25; (561726), 24, 6, 14; (561883), 28, 3, 1; (562015), 12, 2, 1; (562090), 108, 13, 18; (562206), 244, 21, 18; (562283), 64, 10, 15; (562400), 24, 5, 6; (562401), 200, 12, 8; (562515), 48, 10, 19; (562692), 112, 13, 15; (562923), 16, 3, 3; (563537), 24, 5, 5; (564711), 4, 2, 1; (564778), 14, 3, 2; (564883), 94, 12, 11; (566021), 18, 5, 7; (566028), 66, 10, 13; (566588), 96, 10, 13; (566589), 20, 4, 6; (566617), 608, 37, 23; (566628), 14, 4, 2; (566640), 12, 3, 1; (566641), 34, 8, 8; (566652), 150, 11, 7; (566656), 140, 19, 20; (566662), 26, 4, 3; (566756), 50, 9, 17; (566803), 16, 4, 3; (566907), 38, 5, 2; (566908), 36, 10, 16; (566970), 24, 6, 4; (566973), 26, 5, 6; (566980), 26, 6, 4; (567049), 62, 14, 18; (567054), 82, 9, 11; (567107), 78, 13, 18; (567320), 14, 4, 3; (567322), 30, 5, 6; (567514), 10, 2, 2; (567611), 14, 1, 0; (568454), 8, 1, 0; (568835), 38, 5, 3; (569218), 346, 22, 22; (569821), 14, 3, 1; (569847), 148, 17, 22; (571227), 28, 5, 5; (571412), 36, 8, 6; (571438), 8, 1, 0; (573078), 214, 22, 20; (573084), 178, 18, 25; (573086), 64, 11, 9; (573138), 98, 16, 22; (573268), 12, 3, 2; (573304), 10, 2, 1; (573677), 20, 3, 2; (574841), 14, 5, 5; (575147), 20, 4, 3; (575159), 104, 15, 19; (575490), 616, 29, 19; (575494), 228, 25, 24; (575582), 10, 2, 1; (575862), 104, 12, 20; (575967), 20, 5, 15; (576080), 334, 19, 19; (576199), 30, 4, 16; (576954), 34, 8, 6; (577001), 312, 20, 22; (577012), 58, 8, 7; (577388), 210, 17, 21; (578056), 22, 5, 5; (578095), 258, 25, 21; (578241), 34, 5, 3; (578274), 4, 1, 0; (580208), 16, 5, 5; (580797), 54, 9, 18; (582475), 90, 11, 7; (582869), 10, 3, 1; (582935), 902, 37, 27; (583551), 48, 8, 7; (583566), 58, 5, 5; (584188), 40, 10, 11; (584783), 36, 6, 7; (585412), 6, 1, 0; (585521), 14, 3, 1; (585606), 108, 18, 22; (585611), 20, 4, 4; (585652), 40, 5, 6; (585754), 32, 6, 7; (586206), 10, 2, 1; (586398), 318, 26, 23; (587831), 52, 11, 16; (589142), 108, 16, 18; (589569), 20, 5, 3; (589770), 6, 1, 0; (589923), 16, 4, 3; (590242), 520, 23, 17; (590402), 10, 2, 1; (590736), 38, 8, 7; (591430), 68, 8, 5; (592413), 42, 12, 22; (592578), 16, 4, 4; (592828), 114, 18, 21; (593550), 10, 2, 1; (594190), 10, 3, 3; (594287), 82, 11, 20; (594458), 24, 4, 16; (594866), 102, 16, 20; (595000), 56, 7, 6; (595129), 20, 5, 6; (595149), 32, 6, 13; (595202), 970, 24, 23; (595210), 28, 6, 5; (595224), 426, 23, 22; (595489), 10, 2, 2; (595710), 400, 23, 21; (595854), 10, 2, 1; (595874), 154, 9, 5; (596287), 360, 26, 19; (596610), 20, 5, 3; (597074), 28, 6, 4; (598008), 264, 10, 6; (599231), 32, 7, 6; (599963), 286, 16, 20; (600714), 64, 13, 14; (600736), 36, 5, 3; (600757), 10, 1, 0; (600804), 280, 17, 20; (601078), 42, 6, 5; (601256), 82, 9, 5; (601257), 32, 3, 2; (601291), 74, 16, 20; (601819), 44, 7, 15; (602400), 86, 14, 18; (603557), 28, 7, 9; (603558), 630, 27, 21; (604026), 200, 23, 21; (604964), 672, 25, 22; (605011), 100, 10, 7; (605133), 702, 28, 20; (605835), 46, 9, 17; (606674), 210, 29, 25; (606697), 8, 2, 2; (606720), 58, 8, 18; (606721), 66, 12, 13; (612027), 88, 5, 2; (612055), 42, 8, 6; (612089), 36, 2, 1; (612098), 1692, 18, 15; (612327), 202, 16, 18; (612494), 64, 10, 17; (612529), 1364, 31, 23; (612777), 7288, 67, 76; (612859), 96, 12, 20; (612870), 910, 40, 26; (612900), 48, 8, 19; (613193), 122, 15, 19; (613323), 478, 29, 22; (613455), 18, 3, 2; (613460), 12, 2, 1; (613569), 98, 8, 5; (613690), 388, 23, 19; (614025), 38, 5, 4; (615136), 14, 2, 1; (615145), 370, 16, 17; (615360), 40, 8, 7; (615397), 20, 3, 6; (615444), 14, 2, 1;

(615727), 10, 2, 1; (616298), 164, 13, 7; (616442), 82, 11, 23; (616627), 6, 2, 1; (616843), 22, 3, 1; (617346), 10, 2, 1; (617630), 60, 13, 19; (618480), 840, 31, 23; (618485), 152, 14, 9; (618488), 20, 4, 4; (620067), 64, 8, 5; (620070), 130, 7, 4; (620072), 740, 35, 24; (620090), 454, 35, 33; *[5703830, 9389, 0∗, 2018/07/25–2022/04/21]*

C77 Bernezzo Observatory

Observer A. Mantero. 0.25-m $f/4.0$ reflector + CCD.

2023 LQ, 3, 1, 0; *[3, 1, 0∗, 2023/06/10]*

C82 Osservatorio Astronomico Nastro Verde, Sorrento

Observer N. Ruocco. 0.35-m $f/6.3$ 0.35 m $f/6.3$ Schmidt-Cassegrain + CCD.

2023 HO_5, 3, 1, 0; 2023 JD_1, 3, 1, 0; 2023 LC, 3, 1, 0; 2023 LL, 2, 1, 0; 2023 MP, 5, 1, 0; 2023 MZ, 3, 1, 0; 2023 MO_3, 2, 1, 0; (357), 3, 1, 0; (488453), 3, 1, 0; *[27, 9, 0∗, 2023/04/26–2023/06/23]*

C89 Astronomical Station Vidojevica

Observers I. Ebrova, M. Grozdanovic. Measurer M. Masek. 1.4-m $f/8$ reflector + CCD.

(577032), 3, 1, 0; *[3, 1, 0∗, 2023/06/20]*

C95 SATINO Remote Observatory, Haute Provence

Observers J. Jahn, D. Husar, W. Pasche, K. Meo. Measurers J. Jahn, D. Husar. 0.60-m $f/3.2$ Newtonian reflector + CCD, 0.20-m $f/10$ reflector + CCD, 0.30-m $f/5.8$ reflector + CCD.

1998 VP, 2, 1, 0; 2001 QG_{142}, 2, 1, 0; 2003 SF, 3, 1, 0; 2004 GA, 10, 2, 20; 2006 FY_{35}, 2, 1, 0; 2006 HV_5, 3, 1, 0; 2006 MS_6, 2, 1, 0; 2006 QU_{89}, 2, 1, 0; 2007 EK_{88}, 3, 1, 0; 2007 ED_{125}, 4, 1, 0; 2008 CL_1, 3, 1, 0; 2009 HD_{21}, 2, 1, 0; 2010 CL_{18}, 2, 1, 0; 2010 KB_{61}, 2, 1, 0; 2010 KJ_{80}, 2, 1, 0; 2011 ED_{78}, 3, 1, 0; 2012 HH_8, 3, 1, 0; 2012 TT, 2, 1, 0; 2013 JN_{22}, 3, 1, 0; 2013 WV_{44}, 2, 1, 0; 2014 CJ_{14}, 2, 1, 0; 2014 FQ_{37}, 3, 1, 0; 2014 FR_{37}, 2, 1, 0; 2014 JR_2, 2, 1, 0; 2014 NW_{64}, 2, 1, 0; 2015 VN_{66}, 2, 1, 0; 2016 GL_2, 3, 1, 0; 2016 HV_3, 2, 1, 0; 2016 JQ_{17}, 2, 1, 0; 2016 SG_1, 2, 1, 0; 2016 UJ_{101}, 2, 1, 0; 2017 BE_{32}, 2, 1, 0; 2017 JL_2, 3, 1, 0; 2017 WH_1, 2, 1, 0; 2018 DA_1, 2, 1, 0; 2018 FK_{29}, 2, 1, 0; 2018 JD_2, 3, 1, 0; 2019 AZ_{13}, 3, 1, 0; 2019 LH_5, 2, 1, 0; 2019 XB_3, 2, 1, 0; 2020 BV_{14}, 2, 1, 0; 2020 DB_5, 2, 1, 0; 2020 EN, 2, 1, 0; 2020 JD, 4, 1, 0; 2020 QM_{13}, 2, 1, 0; 2021 JY, 3, 1, 0; 2021 JW_1, 2, 1, 0; 2021 RM_{12}, 2, 1, 0; 2022 FV_2, 2, 1, 0; 2022 FU_3, 3, 1, 0; 2022 FG_4, 2, 1, 0; 2022 FR_4, 2, 1, 0; 2022 GN, 5, 1, 0; 2022 GZ, 2, 1, 0; 2022 GF_1, 2, 1, 0; 2022 GD_3, 2, 1, 0; 2022 GL_3, 2, 1, 0; 2022 GX_3, 2, 1, 0; 2022 GA_4, 5, 1, 0; 2022 GD_4, 2, 1, 0; 2022 GJ_4, 2, 1, 0; 2022 GX_4, 3, 1, 0; 2022 GF_5, 2, 1, 0; 2022 GT_5, 3, 1, 0; 2022 GU_6, 2, 1, 0; 2022 HB, 13, 2, 5; 2022 HG, 3, 1, 0; 2022 HJ, 3, 1, 0; 2022 HN, 2, 1, 0; 2022 HY, 2, 1, 0; 2022 HD_1, 2, 1, 0; 2022 HF_1, 2, 1, 0; 2022 HB_2, 2, 1, 0; 2022 HN_2, 2, 1, 0; 2022 HR_2, 2, 1, 0; 2022 HB_3, 2, 1, 0; 2022 HG_5, 2, 1, 0; 2022 JA, 2, 1, 0; 2022 JC, 3, 1, 0; 2022 JZ, 2, 1, 0; 2022 JE_1, 2, 1, 0; 2022 JM_1, 2, 1, 0; 2022 JN_1, 2, 1, 0; 2022 JA_2, 2, 1, 0; 2022 JQ_2, 2, 1, 0; 2022 KG, 2, 1, 0; 2022 KL, 2, 1, 0; 2022 KM, 2, 1, 0; 2023 FP_{14}, 5, 1, 0; 2023 GK, 6, 1, 0; 2023 GL, 9, 2, 1; 2023 GM, 3, 1, 0; 2023 GK_1, 4, 1, 0; 2023 GA_2, 2, 1, 0; 2023 GO_2, 5, 1, 0; 2023 HA, 4, 1, 0; 2023 HR_1, 2, 1, 0; 2023 HU_1, 3, 1, 0; 2023 HF_2, 5, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HO_6, 3, 1, 0; 2023 HO_{18}, 3, 1, 0; 2023 JE, 3, 1, 0; 2023 JD_2, 2, 1, 0; 2023 JO_2, 2, 1, 0; 2023 KY_3, 3, 1, 0; 2023 MC, 3, 1, 0; 2023 MB_4, 6, 1, 0; 2023 ME_4, 5, 1, 0; 2023 MO_5, 3, 1, 0; (1356), 2, 1, 0; (37997), 3, 1, 0; (115097), 3, 1, 0; (134023), 2, 1, 0; (321126), 3, 1, 0; (425988), 6, 2, 2; (503871), 5, 1, 0; *[332, 117, 0∗, 2022/03/27–2023/07/03]*

D03 Rantiga Osservatorio, Tincana

Observers R. Reszelewski, M. Żołnowski, M. Gedek, K. Zukowski, P. Baginska, T. Santana-Ros. Measurer R. Reszelewski. 0.36-m $f/2.2$ reflector + CMO.

2023 HJ_4, 2, 1, 0; 2023 HV_6, 3, 1, 0; *[5, 2, 0∗, 2023/04/24]*

D29 Purple Mountain Observatory, XuYi Station

Observers H. B. Zhao, B. Li, G. Zhaori, R. Q. Hong, L. F. Hu, Y. Xia, B. Mei, J. S. Yao, G. T. Zhaori, H. Lu, M. Wang, Y. Z. Wu. Measurers H. B. Zhao, B. Li, H. Lu, G. Zhaori, Z. J. Xu, X. Jin, H. J. Tan, B. L. H. Lu, G. T. Zhaori. 1.04-m $f/1.8$ Schmidt + CCD.

1995 UA_{69}, 3, 1, 0; 1995 UA_{79}, 4, 2, 2; 1996 HD, 6, 2, 6; 1998 KC_{43}, 2, 1, 0; 1999 FJ_{95}, 7, 3, 4; 1999 ON_5, 2, 1, 0; 1999 TW_{339}, 8, 3, 27; 1999 VE_{226}, 2, 1, 0; 1999 VN_{233}, 4, 2, 17; 2000 CF_{143}, 6, 3, 21; 2000 DD_{50}, 12, 4, 8; 2000 EU_{175}, 3, 1, 0; 2000 EF_{211}, 2, 1, 0; 2000 KR_{77}, 13, 5, 26; 2001 DU_{112}, 4, 2, 1; 2001 DA_{117}, 2, 1, 0; 2001 FX_{125}, 3, 1, 0; 2001 FA_{246}, 2, 1, 0; 2001 FU_{246}, 9, 3, 51; 2001 FG_{249}, 3, 1, 0; 2001 GZ_{11}, 2, 1, 0; 2001 KA_{81}, 3, 1, 0; 2001 KK_{88}, 2, 1, 0; 2001 LV_{16}, 20, 7, 44; 2001 MQ_{21}, 2, 1, 0; 2001 OR_{59}, 10, 4, 26; 2001 OT_{91}, 2, 1, 0; 2001 QM_{307}, 2, 1, 0; 2001 SH_{358}, 2, 1, 0; 2001 TL_{205}, 3, 1, 0; 2001 VV_{127}, 3, 1, 0; 2001 XD_{31}, 3, 1, 0; 2001 XE_{268}, 2, 1, 0; 2002 AD_{210}, 3, 1, 0; 2002 BN_{33}, 6, 1, 0; 2002 CY_{190}, 2, 1, 0; 2002 CT_{317}, 2, 1, 0; 2002 CK_{328}, 2, 1, 0; 2002 EA_{133}, 2, 1, 0; 2002 EM_{165}, 2, 1, 0; 2002 FF_{15}, 7, 3, 13; 2002 GU_{147}, 3, 1, 0; 2002 GX_{179}, 2, 1, 0; 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(604141), 7, 2, 4; (604142), 2, 1, 0; (604147), 12, 5, 21; (604151), 5, 2, 5; (604176), 2, 1, 0; (604192), 2, 1, 0; (604212), 17, 5, 26; (604274), 3, 1, 0; (604295), 2, 1, 0; (604352), 2, 1, 0; (604455), 2, 1, 0; (604480), 2, 1, 0; (604487), 2, 1, 0; (604796), 2, 1, 0; (604863), 8, 4, 44; (604879), 4, 2, 3; (604911), 5, 1, 0; (604970), 5, 2, 3; (605045), 2, 1, 0; (605075), 5, 2, 4; (605084), 4, 2, 1; (605099), 12, 4, 26; (605185), 8, 3, 18; (605213), 6, 2, 9; (605223), 2, 1, 0; (605225), 2, 1, 0; (605230), 3, 1, 0; (605233), 3, 1, 0; (605239), 15, 4, 26; (605242), 8, 3, 17; (605244), 4, 2, 1; (605285), 7, 3, 17; (605339), 2, 1, 0; (605356), 3, 1, 0; (605361), 3, 1, 0; (605369), 26, 7, 29; (605400), 2, 1, 0; (605429), 3, 1, 0; (605446), 2, 1, 0; (605453), 2, 1, 0; (605718), 2, 1, 0; (605768), 2, 1, 0; (605912), 2, 1, 0; (605970), 2, 1, 0; (606001), 2, 1, 0; (606010), 2, 1, 0; (606025), 2, 1, 0; (606041), 2, 1, 0; (606053), 6, 2, 4; (606056), 2, 1, 0; (606077), 2, 1, 0; (606336), 3, 1, 0; (606448), 2, 1, 0; (606461), 2, 1, 0; (606512), 10, 4, 21; (606516), 2, 1, 0; (606554), 2, 1, 0; (606609), 2, 1, 0; (606620), 3, 1, 0; (606627), 2, 1, 0; (606637), 2, 1, 0; (606643), 3, 1, 0; (606645), 6, 3, 16; (606769), 2, 1, 0; (606841), 2, 1, 0; (606853), 2, 1, 0; (607082), 2, 1, 0; (607101), 16, 5, 22; (607129), 2, 1, 0; (607176), 2, 1, 0; (607204), 3, 1, 0; (607214), 2, 1, 0; (607223), 5, 2, 17; (607253), 2, 1, 0; (607351), 3, 1, 0; (607354), 2, 1, 0; (607371), 2, 1, 0; (607377), 3, 1, 0; (607398), 2, 1, 0; (607411), 8, 3, 3; (607425), 2, 1, 0; (607438), 5, 2, 2; (607449), 3, 1, 0; (607512), 2, 1, 0; (607571), 9, 3, 28; (607573), 2, 1, 0; (607597), 2, 1, 0; (607608), 3, 1, 0; (607639), 3, 1, 0; (607664), 3, 1, 0; (607677), 2, 1, 0; (607690), 3, 1, 0; (607692), 4, 2, 27; (607701), 2, 1, 0; (607712), 2, 1, 0; (607718), 3, 1, 0; (607724), 5, 2, 4; (607742), 13, 4, 27; (607758), 13, 5, 42; (607766), 8, 3, 29; (607774), 2, 1, 0; (607778), 2, 1, 0; (607783), 7, 3, 2; (607785), 2, 1, 0; (607792), 5, 2, 1; (607803), 16, 6, 39; (607819), 4, 2, 1; (607834), 5, 2, 4; (607867), 8, 3, 6; (607903), 5, 2, 14; (607916), 2, 1, 0; (607921), 2, 1, 0; (607949), 3, 1, 0; (608001), 3, 1, 0; (608277), 2, 1, 0; (608286), 2, 1, 0; (608323), 2, 1, 0; (608336), 2, 1, 0; (608484), 2, 1, 0; (608487), 3, 1, 0; (608537), 2, 1, 0; (608542), 9, 2, 18; (608545), 2, 1, 0; (608548), 6, 2, 5; (608594), 2, 1, 0; (608673), 2, 1, 0; (608824), 2, 1, 0; (608827), 2, 1, 0; (608846), 6, 2, 3; (608870), 3, 1, 0; (608881), 3, 1, 0; (608933), 3, 1, 0; (608980), 4, 2, 4; (609085), 10, 4, 34; (609154), 2, 1, 0; (609165), 7, 3, 28; (609177), 3, 1, 0; (609201), 5, 1, 0; (609223), 3, 1, 0; (609334), 2, 1, 0; (609341), 3, 1, 0; (609371), 2, 1, 0; (609502), 2, 1, 0; (609518), 2, 1, 0; (609556), 10, 4, 3;

(609558), 3, 1, 0; (609569), 2, 1, 0; (609602), 2, 1, 0; (609658), 3, 1, 0; (609681), 3, 1, 0; (609692), 3, 1, 0; (609710), 2, 1, 0; (609730), 2, 1, 0; (609751), 13, 5, 27; (609767), 2, 1, 0; (609797), 3, 1, 0; (609825), 2, 1, 0; (609862), 2, 1, 0; (609971), 2, 1, 0; (610076), 2, 1, 0; (610177), 2, 1, 0; (610185), 8, 3, 4; (610239), 3, 1, 0; (610249), 3, 1, 0; (610262), 2, 1, 0; (610333), 2, 1, 0; (610357), 6, 2, 4; (610386), 3, 1, 0; (610416), 2, 1, 0; (610442), 2, 1, 0; (610451), 2, 1, 0; (610457), 3, 1, 0; (610493), 5, 2, 18; (610515), 3, 1, 0; (610527), 5, 2, 16; (610588), 7, 3, 7; (610630), 2, 1, 0; (610633), 5, 2, 3; (610634), 8, 3, 18; (610791), 3, 1, 0; (610810), 7, 3, 27; (610818), 18, 6, 36; (610837), 3, 1, 0; (610854), 2, 1, 0; (610866), 2, 1, 0; (610868), 3, 1, 0; (610881), 2, 1, 0; (610890), 8, 3, 24; (610904), 2, 1, 0; (610910), 2, 1, 0; (610918), 10, 4, 22; (610956), 4, 2, 20; (610973), 3, 1, 0; (611183), 8, 3, 27; (611271), 5, 2, 1; (611359), 3, 1, 0; (611362), 2, 1, 0; (611425), 6, 1, 0; (611442), 2, 1, 0; (611452), 2, 1, 0; (611453), 2, 1, 0; (611491), 2, 1, 0; (611493), 3, 1, 0; (611526), 2, 1, 0; (611597), 2, 1, 0; (611630), 2, 1, 0; (611696), 2, 1, 0; (611758), 2, 1, 0; (611759), 2, 1, 0; (611769), 5, 2, 14; (611792), 2, 1, 0; (611822), 5, 2, 18; (611829), 2, 1, 0; (611880), 6, 2, 4; (611883), 2, 1, 0; (611894), 2, 1, 0; (611899), 8, 3, 17; (611931), 5, 2, 17; (611941), 4, 2, 4; (611965), 2, 1, 0; (611970), 2, 1, 0; (611976), 9, 3, 4; (611985), 5, 2, 17; (612007), 6, 2, 18; (612035), 2, 1, 0; (612154), 5, 2, 19; (612162), 3, 1, 0; (612318), 2, 1, 0; (612338), 3, 1, 0; (612341), 7, 3, 26; (612358), 18, 4, 16; (612500), 2, 1, 0; (612858), 5, 2, 15; (612899), 2, 1, 0; (612931), 2, 1, 0; (613421), 8, 3, 21; (613424), 5, 2, 37; (613444), 6, 2, 14; (613612), 2, 1, 0; (613723), 2, 1, 0; (613765), 12, 5, 39; (613831), 8, 3, 27; (614233), 2, 1, 0; (614407), 2, 1, 0; (614791), 3, 1, 0; (615289), 2, 1, 0; (615730), 2, 1, 0; (616506), 11, 4, 33; (616649), 2, 1, 0; (616659), 5, 2, 26; (616983), 8, 3, 31; (617924), 9, 3, 44; (619492), 6, 2, 8; (619828), 2, 1, 0; (620001), 2, 1, 0; (620046), 6, 2, 17; (620102), 3, 1, 0; *[336488, 48429, 9∗, 2010/03/10–2023/06/26]*

D35 Lulin Observatory

Observers T. C. Yang, Q. Ye, Q.-z. Ye. Measurer Q. Ye. 0.40-m $f/8.8$ Ritchey-Chrétien + CCD, 0.41-m Ritchey-Chrétien + CCD.

2016 UM_{216}, 3, 1, 0; 2017 CH_{37}, 3, 1, 0; *[6, 2, 0∗, 2006/03/30–2008/01/31]*

D44 Ishigakijima Astronomical Observatory

Observers T. Horiuchi, H. Hanayama. 1.05-m $f/6.5$ Cassegrain + CCD.

2020 RB_{148}, 3, 1, 0; *[3, 1, 0∗, 2020/09/18]*

E10 Siding Spring-Faulkes Telescope South

Observers T. Santana-Ros, F. Ocaña, M. Micheli, L. Conversi. Measurers F. Ocaña, M. Micheli. 2.0-m $f/10$ reflector + CCD. (23)

{23} 2023 HT_4, 1, 1, 0; 2023 JE_5, 2, 1, 0; *[3, 2, 0∗, 2023/05/31–2023/06/15]*

E12 Siding Spring Survey

Observers R. H. McNaught, R. H. Mcnaught, G. J. Garradd, D. M. Burton, S. Larson, E. Beshore, E. Christensen, R. Hill. Measurers J. D. Ahern, E. C. Beshore, A. Boattini, G. J. Garradd, A. R. Gibbs, A. D. Grauer, R. E. Hill, R. A. Kowalski, S. M. Larson, R. H. McNaught, E. J. Christensen, C. M. Casey. 0.5-m Uppsala Schmidt + CCD.

1999 TE_{322}, 9, 1, 0; 2005 UE_{282}, 4, 1, 0; 2007 RP_{265}, 4, 1, 0; 2007 TN_{82}, 4, 1, 0; 2010 GO_{213}, 4, 1, 0; 2010 MQ_{61}, 4, 1, 0; 2014 HD_{341}, 3, 1, 0; 2014 UV_{242}, 4, 1, 0; 2015 UA_{67}, 4, 1, 0; 2016 CQ_{408}, 4, 1, 0; 2016 NS_{134}, 3, 1, 0; 2016 TV_{200}, 2, 1, 0; 2017 VQ_4, 4, 1, 0; 2017 YD_{70}, 4, 1, 0; 2018 CD_{34}, 4, 1, 0; 2018 EL, 4, 1, 0; 2018 PC_{24}, 4, 1, 0; 2018 PO_{32}, 4, 1, 0; 2018 RW_4, 4, 1, 0; 2019 GT_{169}, 8, 2, 21; 2019 OL_{16}, 3, 1, 0; 2019 US_{13}, 4, 1, 0; 2020 HF_{56}, 8, 2, 32; 2020 UO_{46}, 4, 1, 0; 2020 XF_{24}, 4, 1, 0; 2021 GM_{68}, 8, 1, 0; 2021 LJ_{30}, 4, 1, 0; 2021 LK_{30}, 4, 1, 0; 2021 TA_{24}, 4, 1, 0; 2022 CF_{39}, 4, 1, 0; *[132, 30, 0∗, 2004/08/15–2013/07/28]*

E23 Arcadia

Observer A. Hidas. 0.35-m $f/1.9$ reflector + CCD.

2012 LH_{25}, 3, 1, 0; 2015 DV_{315}, 3, 1, 0; 2019 QT, 3, 1, 0; 2023 GG, 3, 1, 0; 2023 GM, 6, 2, 1; 2023 HE, 3, 1, 0; 2023 HB_2, 3, 1, 0; 2023 HC_2, 3, 1, 0; 2023 HK_2, 3, 1, 0; 2023 HN_2, 3, 1, 0; 2023 HR_2, 3, 1, 0; 2023 HC_3, 3, 1, 0; 2023 HV_3, 2, 1, 0; 2023 HU_4, 9, 2, 1; 2023 HN_5, 3, 1, 0; 2023 HF_7, 3, 1, 0; 2023 HN_7, 4, 1, 0; 2023 JK, 3, 1, 0; 2023 JT, 3, 1, 0; 2023 JJ_3, 3, 1, 0; 2023 KQ, 3, 1, 0; 2023 KG_1, 3, 1, 0; 2023 KJ_2, 3, 1, 0; 2023 LS_1, 3, 1, 0; 2023 LD_2, 3, 1, 0; 2023 MC, 3, 1, 0; 2023 MB_4, 3, 1, 0; 2023 MD_4, 3, 1, 0; 2023 MF_6, 3, 1, 0; (7208), 7, 1, 0; (147521), 7, 1, 0; *[110, 31, 0∗, 2023/04/06–2023/07/02]*

E85 Farm Cove

Observer J. McCormick. 0.35-m $f/10$ Schmidt-Cassegrain + CCD.

(96766), 3, 1, 0; *[3, 1, 0∗, 2023/06/09]*

F51 Pan-STARRS 1, Haleakala

Observers J. Bulger, T. Lowe, A. Schultz, I. Smith, N. Primak, T. Goggia, M. Willman, B. Gibson, S. Watters, K. Chambers, J. Thiel, S. Kahale, R. Anderson, P. Minguez, A. S. T. Goggia, T. Dukes, P. VanWylen. Measurers K. Chambers, S. Chastel, T. de Boer, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, P.-S. 1. S. Consortium, L. Denneau, H. Flewelling, E. Schunova, C. Waters, E. Lilly, Pan-STARRS 1 Science Consortium, J. Martin, L. Buzzi, J. Wood, P. VanWylen, F. Hormuth, B. Bolin, J. Bulger, T. Lowe, P. Minguez, A. Schultz, I. Smith, T. Vorobjov, P. S. Consortium, C.-K. Chang, K.-J. Lo, H.-W. Lin, W.-P. Chen, W.-H. Ip, H. Bill, S. Deen, S. Schmalz, P. Vereš, F. Morossini, B. Sellanes, G. Corrales, P. Rivas, J. Dai, P. Guerra, J. Kurlander, M. Holman, M. Payne, A. Heinze, P. Bernardinelli, M. Lackner, A. Whitney, B. Whitney, M. Simeonov, A. Sandev, A. Bliznakova, S. Ivanov, B. Ivanov, R. Bodurova, K. Nikolova, K. Ly. 1.8-m Ritchey-Chrétien + CCD, 1.8-m $f/4.4$ Ritchey-Chrétien + CCD, 1.8-m Ritchey-Chrétien + CCD NET Gaia3.

1991 TK_{16}, 4, 1, 0; 1993 BC_{16}, 8, 2, 9; 1993 ME_1, 4, 1, 0; 1994 EW_9, 11, 3, 40; 1994 JB_6, 8, 2, 33; 1994 RU_6, 13, 4, 1417; 1994 TH_{11}, 4, 1, 0; 1994 UR_3, 9, 3, 4; 1995 CV_7, 4, 1, 0; 1995 CE_{11}, 14, 4, 35; 1995 FR_{21}, 3, 1, 0; 1995 OT_{14}, 4, 1, 0; 1995 OV_{14}, 7, 2, 9; 1995 OQ_{17}, 3, 1, 0; 1995 QF_{14}, 7, 2, 25; 1995 QQ_{16}, 4, 1, 0; 1995 SZ_{44}, 3, 1, 0; 1995 SF_{51}, 3, 1, 0; 1995 SX_{56}, 3, 1, 0; 1995 SV_{58}, 7, 2, 32; 1995 SH_{66}, 6, 2, 8; 1995 SQ_{66}, 7, 2, 20; 1995 SD_{68}, 4, 1, 0; 1995 SH_{72}, 3, 1, 0; 1995 SL_{79}, 3, 1, 0; 1995 SA_{83}, 3, 1, 0; 1995 SQ_{83}, 4, 1, 0; 1995 SK_{84}, 4, 1, 0; 1995 TQ_4, 4, 1, 0; 1995 TR_7, 7, 2, 13; 1995 TD_{10}, 3, 1, 0; 1995 UG_{20}, 6, 1, 0; 1995 UO_{20}, 3, 1, 0; 1995 UT_{56}, 12, 3, 35; 1995 UE_{60}, 6, 2, 4; 1995 UA_{69}, 4, 1, 0; 1995 UA_{79}, 7, 2, 30; 1995 VG_6, 4, 1, 0; 1995 VB_7, 14, 4, 38; 1995 VY_{14}, 3, 1, 0; 1995 WH_9, 3, 1, 0; 1996 BL_5, 6, 1, 0; 1996 FY_9, 4, 1, 0; 1996 JS_7, 4, 1, 0; 1996 RK_{10}, 3, 1, 0; 1996 RM_{10}, 3, 1, 0; 1996 RH_{14}, 4, 1, 0; 1996 RZ_{22}, 8, 2, 51; 1996 TH_1, 3, 1, 0; 1996 TZ_{27}, 8, 2, 2; 1996 TU_{30}, 3, 1, 0; 1996 TW_{31}, 3, 1, 0; 1996 VH_{17}, 6, 2, 3; 1996 VD_{19}, 13, 4, 37; 1996 VM_{22}, 8, 2, 29; 1996 VE_{26}, 7, 2, 21; 1996 VG_{29}, 4, 1, 0; 1996 VG_{34}, 3, 1, 0; 1996 VG_{42}, 4, 1, 0; 1996 XH_9, 3, 1, 0; 1996 XN_{29}, 3, 1, 0; 1997 EG_{60}, 3, 1, 0; 1997 GK_2, 21, 6, 3999; 1997 HB_4, 7, 2, 81; 1997 JZ_9, 3, 1, 0; 1997 JN_{19}, 4, 1, 0; 1997 NM_2, 17, 5, 3574; 1997 PG_4, 11, 3, 9; 1997 ST_{19}, 4, 1, 0; 1997 SD_{23}, 3, 1, 0; 1997 UN_{13}, 7, 2, 4; 1997 UX_{15}, 3, 1, 0; 1997 WP_{13}, 4, 1, 0; 1997 XR_{14}, 3, 1, 0; 1998 AB_{12}, 7, 2, 4; 1998 BN_{35}, 4, 1, 0; 1998 BN_{50}, 4, 1, 0; 1998 FL_5, 3, 1, 0; 1998 KV_{42}, 12, 3, 37; 1998 KC_{43}, 3, 1, 0; 1998 KG_{69}, 3, 1, 0; 1998 QV_{27}, 3, 1, 0; 1998 QJ_{112}, 4, 1, 0; 1998 RX_{21}, 8, 2, 21; 1998 SQ_{170}, 10, 3, 9; 1998 SL_{172}, 7, 2, 23; 1998 SV_{176}, 17, 5, 1453; 1998 SB_{178}, 3, 1, 0; 1998 SE_{178}, 11, 3, 37; 1998 SB_{179}, 4, 1, 0; 1998 SB_{180}, 12, 3, 30; 1998 SQ_{180}, 3, 1, 0; 1998 SV_{180}, 4, 1, 0; 1998 SY_{180}, 3, 1, 0; 1998 TU_4, 3, 1, 0; 1998 WE_{25}, 8, 2, 4008; 1998 WZ_{36}, 3, 1, 0; 1998 XY_{22}, 3, 1, 0; 1999 AT_{18}, 8, 2, 4; 1999 CL_{130}, 15, 4, 39; 1999 CU_{152}, 3, 1, 0; 1999 CM_{160}, 4, 1, 0; 1999 ES_6, 3, 1, 0; 1999 FD_{65}, 12, 2, 2312; 1999 FT_{68}, 4, 1, 0; 1999 FL_{77}, 4, 1, 0; 1999 FU_{78}, 4, 1, 0; 1999 FS_{83}, 3, 1, 0; 1999 FE_{85}, 3, 1, 0; 1999 FA_{86}, 7, 2, 15; 1999 FE_{86}, 6, 2, 29; 1999 FY_{88}, 4, 1, 0; 1999 FH_{95}, 7, 2, 24; 1999 FJ_{95}, 4, 1, 0; 1999 FQ_{97}, 4, 1, 0; 1999 FA_{98}, 8, 2, 9; 1999 FN_{98}, 3, 1, 0; 1999 FP_{98}, 3, 1, 0; 1999 FG_{101}, 13, 4, 34; 1999 GO_{55}, 4, 1, 0; 1999 HH_{13}, 4, 1, 0; 1999 NZ_4, 6, 2, 58; 1999 ON_5, 4, 1, 0; 1999 PM_9, 7, 2, 4; 1999 RK_{170}, 3, 1, 0; 1999 RL_{245}, 4, 1, 0; 1999 RH_{260}, 3, 1, 0; 1999 RY_{260}, 3, 1, 0; 1999 RF_{261}, 4, 1, 0; 1999 SF_1, 3, 1, 0; 1999 SY_{28}, 4, 1, 0; 1999 SP_{29}, 3, 1, 0; 1999 TL_{38}, 12, 2, 4; 1999 TA_{48}, 11, 3, 35; 1999 TB_{50}, 17, 4, 38; 1999 TG_{64}, 4, 1, 0; 1999 TL_{80}, 3, 1, 0; 1999 TE_{83}, 8, 2, 33; 1999 TR_{233}, 3, 1, 0; 1999 TJ_{300}, 11, 3, 24; 1999 TE_{301}, 3, 1, 0; 1999 TY_{305}, 3, 1, 0; 1999 TZ_{307}, 3, 1, 0; 1999 TG_{314}, 8, 2, 4; 1999 TE_{322}, 7, 2, 11; 1999 TV_{329}, 4, 1, 0; 1999 TZ_{330}, 4, 1, 0; 1999 TG_{331}, 11, 3, 37; 1999 TQ_{337}, 8, 2, 56; 1999 TG_{338}, 3, 1, 0; 1999 TK_{338}, 4, 1, 0; 1999 TL_{339}, 20, 6, 53; 1999 TS_{339}, 7, 2, 4; 1999 TW_{339}, 12, 3, 4; 1999 TG_{340}, 4, 1, 0; 1999 TO_{340}, 4, 1, 0; 1999 TR_{340}, 10, 3, 37; 1999 TC_{341}, 7, 2, 10; 1999 TK_{341}, 3, 1, 0; 1999 TW_{341}, 4, 1, 0; 1999 TF_{342}, 6, 2, 11; 1999 TP_{342}, 3, 1, 0; 1999 UE_{18}, 3, 1, 0; 1999 UM_{35}, 3, 1, 0; 1999 UP_{40}, 4, 1, 0; 1999 UT_{59}, 3, 1, 0; 1999 UK_{66}, 3, 1, 0; 1999 VB_{128}, 14, 4, 37; 1999 VW_{207}, 3, 1, 0; 1999 VN_{228}, 4, 1, 0; 1999 VF_{232}, 14, 4, 29; 1999 VK_{232}, 15, 4, 35; 1999 VL_{232}, 3, 1, 0; 1999 VN_{232}, 3, 1, 0; 1999 VR_{232}, 20, 4, 35; 1999 VV_{232}, 6, 2, 6; 1999 VN_{233}, 12, 3, 37; 1999 VQ_{233}, 3, 1, 0; 1999 VR_{233}, 7, 2, 20; 1999 VU_{233}, 6, 2, 24; 1999 VC_{234}, 3, 1, 0; 1999 WA_{22}, 4, 1, 0; 1999 WB_{22}, 4, 1, 0; 1999 WO_{25}, 11, 3, 37; 1999 WM_{28}, 14, 4, 33; 1999 WZ_{28}, 7, 2, 38; 1999 XN_2, 3, 1, 0; 1999 XX_{67}, 10, 3, 56; 1999 XH_{244}, 4, 1, 0; 1999 XX_{265}, 3, 1, 0; 1999 XK_{266}, 7, 2, 4; 1999 XL_{266}, 7, 2, 30; 1999 YP_7, 16, 5, 50; 1999 YN_{17}, 3, 1, 0; 1999 YX_{29}, 3, 1, 0; 2000 AL_{210}, 4, 1, 0; 2000 AO_{218}, 3, 1, 0; 2000 AN_{220}, 4, 1, 0; 2000 AZ_{220}, 10, 3, 43; 2000 AV_{227}, 4, 1, 0; 2000 AM_{258}, 4, 1, 0; 2000 AP_{258}, 11, 3, 37; 2000 AY_{259}, 6, 2, 6; 2000 BV_{36}, 4, 1, 0; 2000 CV_{69}, 3, 1, 0; 2000 CU_{80}, 11, 3, 1385;

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F52 Pan-STARRS 2, Haleakala

Observers J. Bulger, T. Lowe, A. Schultz, I. Smith, T. Dukes, M. Willman, P. Minguez, K. Chambers, B. Gibson, T. Goggia, N. Primak. Measurers K. Chambers, S. Chastel, T. de Boer, J. Fairlamb, H. Gao, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, L. Denneau, H. Flewelling, C. Waters, J. Bulger, T. Lowe, P. Minguez, A. Schultz, I. Smith, J. Carrero, D. Ortiz, J. Peña, G. Sánchez, N. Méndez, L. Buzzi, J. Martin, J. Wood, M. Rohit, R. Saumya, E. Lilly, P. Guerra, R. Santana, F. Gomes, J. Moura, D. Chebolu, L. Málaga, V. Czarnobay, J. Vitor, Y. Ögmen, S. Sadisönmez, V. Ladino, D. Ramirez, A. Araña, I. Morantes, J. Guerrero, F. Polewaczyk, G. Brito, C. Su, D. You, F. Zapata, J. Lopez, J. Ochoa, J. Osorio, S. Dominguez, B. Dominguez, A. Voda, A. Pereira, N. Pereira, C. Lecuna, F. Gonzalez, E. Hernandez, D. Hernandez, A. Encarnação, Y. Rúa, L. Cabrera, M. Segovia, P. Zanineli, J. Brito, D. Chagas, D. Chaves, M. Mohammadi, S. Ahmadi, B. Mohammadi, A. Haidari, H. Ornellas, S. Shabani, A. Sarostad, N. Iranshahi, S. Sharifi, M. Dehghani, T. Shabani, S. Mousavi, P. Dehghani, M. Pacheco, A. Alabora, N. Khajefard, A. Karaminejad, M. Azarban, E. Amoozegar, P. Izadpanahi, Y. Yang, G. Pang, W. Yang, H. Lessa, E. Sit, G. Farias, M. PradipNarayan, S. Raghunandan, M. Shivam, M. Akanksha, S. Nikita, S. Divya, S. Anshika, S. Swarnima, G. Trindade, D. Kelum, A. Aranha, L. Sandes, G. Marquez, S. Garrido, B. Requielme, T. Márquez, B. Bertín, J. Pontet, S. Singh,

J. Vila, G. Cabello, L. Colombo, P. Tushar, G. Srinath, S. Kavita, J. Hardi, C. Willemöes, M. Casalis, Y. Bertorello, S. Parucci, T. Ngwane, M. Ncube, A. Nyamandi, P. Francisco, B. Anil, T. Raju, D. Sreedhar, T. Vijaykumar, I. Prasad, P. Debroy, P. Das, A. Rajbarman, D. Roy, A. Chakraborty, S. Bhattacharjee, A. Ahsanchoudhury, P. Bhattacharjee, P. Dutta, K. Huang, C. Espeleta, Y. Diaz, A. Chen, W. Zhou, V. Bisogno, A. Catapano, M. Corbisiero, L. D'Avino, M. Fusco, L. Pontecorvo, G. Ruggiero, M. Areej, A. Angel, D. Marwah, B. Aradhya, M. Sharma, S. Sarthak, S. Dilraj, A. Ananya, C. Rhidhima, K. Arunika, B. Yildirim, D. Eris, M. Akman, Y. Bermejo, A. Torres, L. Miranda, M. Leal, S. Rai, A. Khatiwada, A. Dahal, R. Khadka, N. Khadka, J. Abraham, M. Sudarsanan, V. Krishvi, P. Khushi, J. Smit, M. Diya, P. Bhavya, P. Mona, P. Rashmin, M. Hamidi, S. Yadav, S. Thakur, Y. Thapa, R. Kumar, S. Bhattarai, W. Wyatt, D. Crowson, J. Philpot, J. Rocha, D. Liévano, J. Pedraza, K. Quitian, J. Ruiz, L. López, J. Filho, É. Castro, V. Lemos, J. Neto, M. Santos, A. Ahatovic, L. Kalkan, A. Khalili, A. Lokvancic, M. Garcia-Arencibia, E. Guadalupe, D. Suárez-Hernández, G. Pinho, L. Oliveira, J. Daboin, R. Flores, V. Revilla Italiyankina, R. Teixeira, H. Caetano, H. Das, O. Jyoti, S. Sen, S. Nath, D. Dey, S. Majumdar, W. Albrecht, A. Albrecht, J. Cuervo, J. Silva, J. Gil, J. Baron, S. Rauniyar, H. Agrawal, M. Shah, M. Lakshminarayana, S. Jordão, A. Vajpayee, O. Rodriguez, J. Ucha, M. Artiles, J. Mae, L. Carvalho, J. Solano, S. Goltara, P. Valenca, C. Blanco, B. Vargas, F. Costa, D. Lima, G. Thirupthika, G. Tamilselvi, R. Ghildiyal, A. Panwar, D. Drago, W. García, D. Castellano, D. Martinez, B. Siqueira, A. Ramessur, A. Shikunov, P. Alberti, S. T. P. Savisara. 1.8-m Ritchey-Chrétien + CCD.

1990 SM_{24}, 4, 1, 0; 1991 TK_{16}, 3, 1, 0; 1991 TE_{17}, 3, 1, 0; 1993 BF_{12}, 4, 1, 0; 1993 BC_{16}, 4, 1, 0; 1993 HF_2, 3, 1, 0; 1993 OM_1, 4, 1, 0; 1993 TQ_4, 3, 1, 0; 1994 EW_9, 12, 3, 52; 1994 JB_6, 6, 2, 55; 1994 TH_{11}, 3, 1, 0; 1994 UG_{13}, 3, 1, 0; 1994 XP_2, 3, 1, 0; 1995 BF_{15}, 4, 1, 0; 1995 CA_5, 11, 3, 22; 1995 CV_7, 7, 2, 15; 1995 FR_{21}, 4, 1, 0; 1995 OY_{10}, 7, 2, 9; 1995 OV_{14}, 3, 1, 0; 1995 OQ_{17}, 12, 2, 17; 1995 QF_{14}, 3, 1, 0; 1995 QU_{15}, 3, 1, 0; 1995 QQ_{16}, 6, 2, 4; 1995 SZ_{44}, 8, 2, 6; 1995 SF_{51}, 4, 1, 0; 1995 SA_{58}, 7, 2, 38; 1995 SH_{66}, 7, 2, 44; 1995 SD_{68}, 7, 2, 54; 1995 SH_{72}, 3, 1, 0; 1995 SZ_{76}, 4, 1, 0; 1995 SA_{83}, 12, 4, 9; 1995 SQ_{86}, 3, 1, 0; 1995 SU_{90}, 3, 1, 0; 1995 TR_7, 14, 4, 66; 1995 TD_{10}, 4, 1, 0; 1995 UG_{20}, 7, 2, 7; 1995 UG_{39}, 3, 1, 0; 1995 UB_{41}, 3, 1, 0; 1995 UT_{56}, 8, 2, 27; 1995 UY_{60}, 7, 2, 6; 1995 UM_{67}, 4, 1, 0; 1995 UA_{69}, 18, 5, 65; 1995 UP_{70}, 3, 1, 0; 1995 UA_{79}, 9, 3, 58; 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2023 FL_{21}, 7, 2, 18; 2023 FM_{21}, 8, 2, 445; 2023 FN_{21}, 7, 2, 1; 2023 FO_{21}, 14, 3, 35; 2023 FP_{21} *, 10, 3, 27; 2023 FQ_{21}, 7, 2, 6; 2023 FR_{21}, 13, 2, 21; 2023 FS_{21} *, 7, 2, 35; 2023 FT_{21}, 17, 5, 1058; 2023 FU_{21}, 4, 1, 0; 2023 FV_{21}, 9, 3, 1801; 2023 FW_{21}, 4, 1, 0; 2023 FX_{21} *, 6, 2, 37; 2023 FY_{21}, 6, 2, 1387; 2023 FZ_{21}, 11, 2, 27; 2023 FA_{22}, 7, 2, 8; 2023 FB_{22}, 4, 1, 0; 2023 FC_{22}, 11, 3, 61; 2023 FD_{22} *, 7, 2, 31; 2023 FE_{22} *, 8, 2, 31; 2023 FF_{22} *, 10, 3, 40; 2023 FG_{22} *, 8, 2, 11; 2023 FH_{22} *, 10, 3, 37; 2023 FJ_{22}, 3, 1, 0; 2023 FL_{22}, 7, 1, 0; 2023 FM_{22}, 7, 2, 472; 2023 FN_{22} *, 10, 3, 921; 2023 FO_{22} *, 4, 1, 0; 2023 FQ_{22}, 3, 1, 0; 2023 FR_{22} *, 7, 2, 33; 2023 FS_{22} *, 12, 3, 513; 2023 FT_{22} *, 6, 2, 28; 2023 FU_{22} *, 8, 2, 8; 2023 FV_{22} *, 7, 2, 8; 2023 FW_{22} *, 7, 2, 28; 2023 FX_{22} *, 6, 2, 25; 2023 FY_{22} *, 6, 2, 25; 2023 FZ_{22}, 7, 2, 18; 2023 FA_{23}, 7, 2, 18; 2023 FC_{23} *, 7, 2, 19; 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2023 FT_{24} *, 12, 3, 37; 2023 FU_{24}, 8, 2, 21; 2023 FV_{24}, 9, 2, 8; 2023 FW_{24}, 4, 1, 0; 2023 FX_{24}, 16, 3, 11; 2023 FY_{24}, 7, 2, 7; 2023 FZ_{24} *, 18, 5, 1408; 2023 FA_{25} *, 14, 4, 49; 2023 FB_{25} *, 13, 3, 34; 2023 FC_{25} *, 14, 3, 34; 2023 FD_{25}, 10, 3, 454; 2023 FE_{25}, 7, 2, 7; 2023 FF_{25}, 7, 2, 7; 2023 FG_{25}, 8, 2, 7; 2023 FH_{25}, 7, 2, 7; 2023 FJ_{25}, 8, 2, 7; 2023 FK_{25}, 8, 2, 9; 2023 FL_{25}, 8, 2, 10; 2023 FM_{25}, 7, 2, 27; 2023 FO_{25}, 6, 2, 7; 2023 FP_{25} *, 14, 3, 37; 2023 FQ_{25}, 11, 3, 31; 2023 FR_{25}, 7, 2, 9; 2023 FS_{25}, 15, 4, 32; 2023 FT_{25}, 16, 4, 33; 2023 FU_{25} *, 22, 6, 82; 2023 FV_{25}, 6, 2, 27; 2023 FW_{25} *, 16, 4, 28; 2023 FX_{25}, 3, 1, 0; 2023 FY_{25} *, 14, 4, 35; 2023 FZ_{25} *, 10, 3, 35; 2023 FA_{26} *, 8, 2, 31; 2023 FB_{26}, 8, 2, 10; 2023 FC_{26}, 4, 1, 0; 2023 FD_{26} *, 9, 2, 30; 2023 FE_{26}, 7, 2, 10; 2023 FF_{26}, 8, 2, 954; 2023 FG_{26}, 4, 1, 0; 2023 FH_{26} *, 11, 3, 35; 2023 FJ_{26} *, 11, 3, 37; 2023 FK_{26}, 11, 3, 63; 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F65 Haleakala-Faulkes Telescope North

Observers M. Dahlhaus, D. Bloom, I. Welzel, L. Belli, P. Breitenstein. 2.0-m Ritchey-Chrétien + CCD. (02)

Observers B. Ron-Zohar, G. Sostero, N. Howes, E. Guido, R. Miles. 2.0-m $f/10.0$ Ritchey-Chrétien + CCD. (13)

{13} 2020 SV_{24}, 4, 1, 0; *[4, 1, 0∗, 2011/08/31]*

{2} 2009 FE_{97}, 8, 1, 0; 2019 AH_{127}, 13, 3, 5; *[21, 2, 0∗, 2019/01/08–2019/01/13]*

G00 AZM Martinsberg, Oed

Observers M. Jaeger, E. Prosperi, S. Prosperi. Measurer M. Jaeger. 0.3-m $f/4.0$ reflector + CCD, 0.28-m $f/2.2$ reflector + CCD, 0.4-m $f/3.2$ reflector + CCD, 0.35-m $f/4.2$ reflector + CCD.

2023 KT_3, 4, 1, 0; 2023 MF_4, 3, 1, 0; (6462), 3, 1, 0; (23612), 7, 2, 5; (69672), 3, 1, 0; (71046), 4, 1, 0; (115102), 3, 1, 0; *[27, 7, 0∗, 2023/04/10–2023/06/24]*

G01 Universitaetssternwarte Oldenburg

Observer T. Hoffmann. 0.40-m $f/5.8$ Ritchey-Chrétien + CCD.

2016 SG_1, 4, 1, 0; 2023 FP_{14}, 2, 1, 0; 2023 HQ_2, 4, 1, 0; 2023 HO_{18}, 3, 1, 0; 2023 KT_1, 3, 1, 0; 2023 KW_2, 3, 1, 0; 2023 KT_3, 3, 1, 0; 2023 KY_3, 3, 1, 0; (2558), 2, 1, 0; (25272), 5, 1, 0; (136219), 2, 1, 0; (376778), 2, 1, 0; *[36, 12, 0∗, 2023/05/12–2023/05/30]*

G02 KYSUCE Observatory, Kysucke Nove Mesto

Observer M. Urbanik. 0.40-m $f/5.5$ Corrected Dall-Kirkham + CCD.

2001 LD, 3, 1, 0; 2005 TF_{49}, 3, 1, 0; 2010 KB_{61}, 3, 1, 0; 2011 ED_{78}, 9, 3, 13; 2015 VN_{66}, 3, 1, 0; 2019 LH_5, 6, 2, 7; 2020 DB_5, 18, 6, 23; 2023 CL_3, 9, 3, 3; 2023 HQ_2, 3, 1, 0; 2023 HT_2, 3, 1, 0; 2023 HU_2, 3, 1, 0; 2023 HM_3, 3, 1, 0; 2023 HT_3, 3, 1, 0; 2023 HU_3, 4, 1, 0; 2023 HO_5, 3, 1, 0; 2023 HO_6, 33, 11, 18; 2023 HP_7, 4, 1, 0; 2023 HO_{18}, 6, 2, 1; 2023 JE, 3, 1, 0; 2023 JF, 3, 1, 0; 2023 JK, 3, 1, 0; 2023 JL, 3, 1, 0; 2023 JN, 3, 1, 0; 2023 JT, 2, 1, 0; 2023 KS, 3, 1, 0; 2023 KV, 3, 1, 0; 2023 KS_1, 3, 1, 0; 2023 KT_3, 3, 1, 0; 2023 KY_3, 3, 1, 0; 2023 LV, 2, 1, 0; 2023 LQ_1, 3, 1, 0; 2023 LT_1, 3, 1, 0; 2023 MP, 3, 1, 0; 2023 MZ, 3, 1, 0; 2023 MZ_5, 3, 1, 0; (787), 3, 1, 0; (1036), 6, 2, 4; (1627), 12, 4, 48; (1862), 15, 5, 29; (3553), 15, 5, 23; (4544), 3, 1, 0; (5587), 3, 1, 0; (7943), 3, 1, 0; (40557), 3, 1, 0; (62198), 3, 1, 0; (65996), 3, 1, 0; (69657), 3, 1, 0; (81870), 3, 1, 0; (85989), 3, 1, 0; (86666), 3, 1, 0; (86829), 6, 2, 8; (88264), 6, 2, 3; (152770), 3, 1, 0; (154244), 18, 6, 27; (163696), 15, 5, 38; (175189), 3, 1, 0; (194386), 18, 6, 13; (215442), 6, 2, 7; (218863), 6, 2, 16; (236716), 15, 5, 35; (241370), 3, 1, 0; (467336), 24, 8, 15; (488453), 6, 2, 12; (491567), 3, 1, 0; (503871), 6, 2, 8; (513125), 9, 3, 16; *[396, 66, 0∗, 2023/04/20–2023/07/02]*

G03 Capricornus Observatory, Csokako

Observer T. Maroti. 0.28-m $f/2.2$ reflector + CMO.

2006 KP_{51}, 3, 1, 0; 2023 KT ∗, 3, 1, 0; 2023 LW, 3, 1, 0; *[9, 3, 1∗, 2023/04/21–2023/06/14]*

G05 Piconcillo, Sierra Morena

Observer F. Santos. 0.20-m $f/6.3$ SC + CCD.

(892), 3, 1, 0; (1627), 3, 1, 0; *[6, 2, 0∗, 2023/04/16–2023/06/14]*

G15 Magroforte Observatory, Alessandria

Observer A. De Pieri. 0.23-m $f/6.7$ SC + CCD.

2023 KC_4, 3, 1, 0; 2023 MY_3, 2, 1, 0; *[5, 2, 0∗, 2023/06/22–2023/06/24]*

G17 BAS Observatory, Scandicci

Observer L. Grazzini. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer.

2004 GA, 3, 1, 0; 2011 ED_{78}, 3, 1, 0; 2019 LH_5, 6, 2, 8; 2023 GK, 3, 1, 0; 2023 GM, 3, 1, 0; 2023 LC, 3, 1, 0; 2023 LD, 3, 1, 0; 2023 LQ_1, 3, 1, 0; 2023 LV_1, 3, 1, 0; 2023 MD, 3, 1, 0; 2023 MU_2, 3, 1, 0; (4544), 3, 1, 0; (5587), 6, 2, 17; (86666), 6, 2, 5; (163696), 4, 1, 0; (513125), 6, 2, 14; (619492), 3, 1, 0; *[64, 17, 0∗, 2023/04/04–2023/07/02]*

G18 ALMO Observatory, Padulle

Observers A. Valvasori, E. Guido. Measurer A. Valvasori. 0.30-m $f/4$ reflector + CCD.

(468861), 2, 1, 0; *[2, 1, 0∗, 2023/04/14]*

G19 Immanuel Kant Observatory,Limbach

Observers I. Kuettner, B. Haeusler. Measurers I. Kuettner, D. Parrott. 0.23-m $f/5.5$ reflector + CCD.

2001 LD, 9, 3, 3; 2004 BE_{86}, 6, 1, 0; 2005 TF_{49}, 36, 2, 12; 2011 ED_{78}, 6, 1, 0; 2020 BV_{14}, 6, 1, 0; 2020 DB_5, 40, 8, 14; 2023 CL_3, 12, 2, 2; 2023 GL, 29, 1, 0; 2023 GA_2, 6, 1, 0; 2023 HQ_2, 15, 4, 10; 2023 HO_6, 17, 4, 26; 2023 HO_{18}, 24, 2, 1; 2023 JJ_3, 2, 1, 0; 2023 KZ_3, 3, 1, 0; 2023 LA, 6, 2, 1; 2023 MD, 3, 1, 0; (1015), 4, 1, 0; (2721), 6, 1, 0; (9311), 3, 1, 0; (9448), 6, 1, 0; (14718), 3, 1, 0; (19122), 3, 1, 0; (24431), 6, 1, 0; (42754), 6, 1, 0; (45103), 3, 1, 0; (46481), 3, 1, 0; (49140), 3, 1, 0; (60943), 6, 1, 0; (95556), 3, 1, 0; (171628), 4, 1, 0; (229258), 6, 1, 0; (314180), 6, 1, 0; (363249), 19, 1, 0; *[310, 33, 0∗, 2023/04/09–2023/06/28]*

G23 Vulpecula Observatory, Budapest

Observer Z. Banfalvy. 0.15-m $f/5.32$ refractor + CCD.

2023 HO_{18}, 3, 1, 0; (50), 2, 1, 0; (613), 2, 1, 0; (1102), 3, 1, 0; (1166), 3, 1, 0; (1203), 2, 1, 0; (12721), 2, 1, 0; (21378), 2, 1, 0; (64882), 2, 1, 0; (69657), 2, 1, 0; *[23, 10, 0∗, 2023/04/22–2023/06/29]*

G26 Fushan Observatory, Mt Shaohua

Observer W. Pei. 0.28-m $f/2$ Schmidt-Cassegrain + CCD.

(17), 6, 2, 4; (114), 3, 1, 0; (179), 3, 1, 0; (270), 9, 3, 33; (360), 2, 1, 0; (432), 3, 1, 0; (439), 2, 1, 0; (487), 11, 4, 50; (589), 3, 1, 0; (716), 2, 1, 0; (751), 2, 1, 0; (1368), 2, 1, 0; *[48, 12, 0∗, 2023/04/16–2023/06/13]*

G32 Elena Remote Observatory, San Pedro de Atacama

Observers A. Oreshko, T. Kryachko. Measurer T. Kryachko. 0.4-m $f/8.0$ Ritchey-Chrétien + CCD.

2019 AO_{29}, 4, 1, 0; *[4, 1, 0∗, 2012/11/15]*

G33 Wickede

Observer G. Neue. 0.27-m Schmidt-Cassegrain + CCD.

2001 LD, 3, 1, 0; 2005 TF_{49}, 4, 1, 0; 2011 ED_{78}, 6, 2, 16; 2020 BV_{14}, 3, 1, 0; 2020 DB_5, 6, 1, 0; 2023 CL_3, 3, 1, 0; 2023 HO_6, 8, 2, 14; 2023 JD_2, 3, 1, 0; 2023 KT_3, 6, 1, 0; (1627), 9, 2, 16; (4528), 2, 1, 0; (6060), 3, 1, 0; (13538), 4, 1, 0; (23612), 2, 1, 0; (27031), 2, 1, 0; (85709), 3, 1, 0; (88264), 19, 3, 16; (152770), 3, 1, 0; (154244), 5, 1, 0; (218863), 3, 1, 0; (467336), 6, 1, 0; (488453), 12, 2, 2; (491567), 2, 1, 0; (513125), 6, 1, 0; (620102), 6, 1, 0; *[129, 25, 0∗, 2023/04/19–2023/06/26]*

G34 Oberfrauendorf

Observer T. Felber. 0.35-m $f/6.3$ Schmidt-Cassegrain + CCD.

2020 DB_5, 5, 1, 0; 2023 HO_6, 7, 2, 11; 2023 HO_{18}, 15, 2, 2; 2023 KW_2, 4, 1, 0; 2023 LL, 3, 1, 0; 2023 LQ, 3, 1, 0; 2023 LS, 4, 1, 0; 2023 LV, 4, 1, 0; 2023 MC, 4, 1, 0; 2023 MP, 9, 2, 2; 2023 MZ, 5, 1, 0; 2023 MH_2, 3, 1, 0; 2023 MY_3, 3, 1, 0; 2023 MB_4, 3, 1, 0; *[72, 14, 0∗, 2023/06/01–2023/06/24]*

G36 Calar Alto-CASADO

Observers S. Mottola, S. Hellmich, U. Carsenty, G. Proffe. Measurers S. Hellmich, S. Mottola, U. Carsenty, G. Hahn, L. Hafemeister, G. Proffe. 1.23-m $f/8$ reflector + CCD.

2003 TO_{63}, 12, 4, 3; 2003 US_{447}, 8, 3, 3; 2004 WE_{13}, 6, 2, 2; 2005 JY_{110}, 4, 1, 0; 2007 BD_{115}, 3, 1, 0; 2008 US_{180}, 9, 3, 2; 2008 VC_{87}, 3, 1, 0; 2008 XF_7, 3, 1, 0; 2009 ST_{363}, 12, 4, 3; 2009 SW_{377}, 3, 1, 0; 2010 GJ_{94}, 6, 2, 1; 2010 RE_{32}, 3, 1, 0; 2010 RY_{37}, 3, 1, 0; 2010 XR_{116}, 3, 1, 0; 2011 FL_{163}, 6, 2, 1; 2011 PU_{23}, 10, 1, 0; 2011 UV_{475}, 2, 1, 0; 2012 DJ_{132}, 12, 1, 0; 2012 GE_{54}, 6, 1, 0; 2013 HP_{85}, 4, 1, 0; 2013 LG_{13}, 3, 1, 0; 2013 PB_{86}, 9, 3, 2; 2013 RZ_{95}, 11, 1, 0; 2013 TU_{247}, 10, 1, 0; 2013 WM_{56}, 6, 2, 1; 2013 YK_{58}, 6, 2, 1; 2014 HQ_{142}, 2, 1, 0; 2014 HW_{341}, 4, 1, 0; 2014 ON_{308}, 3, 1, 0; 2014 QG_{535}, 3, 1, 0; 2014 YY_{99}, 4, 1, 0; 2015 BC_{31}, 3, 1, 0; 2015 DQ_{47}, 12, 4, 5; 2015 FE_{325}, 4, 1, 0; 2015 FQ_{340}, 3, 1, 0; 2015 FX_{470}, 4, 1, 0; 2015 FH_{471} ∗, 9, 2, 1; 2015 MK_{119}, 3, 1, 0; 2015 OD_{121}, 9, 3, 2; 2015 OM_{178}, 4, 1, 0; 2015 TE_{243}, 3, 1, 0; 2015 VP_{159}, 6, 2, 2; 2015 VO_{191}, 3, 1, 0; 2015 XW_{112}, 2, 1, 0; 2016 QS_{36}, 2, 1, 0; 2016 TE_{12}, 6, 2, 1; 2016 TC_{140}, 3, 1, 0; 2016 UU_{205}, 10, 3, 3; 2016 XY_{27}, 3, 1, 0; 2017 DG_{22}, 3, 1, 0; 2017 FS_{222}, 10, 1, 0; 2017 RK_4, 4, 1, 0; 2018 FB_{29}, 5, 2, 1; 2018 NK_{53}, 3, 1, 0; 2019 QJ_5, 6, 1, 0; 2020 MW_{30}, 10, 1, 0; 2020 OV_{61}, 5, 1, 0; 2020 QC_{53}, 3, 1, 0; 2020 RT_{25}, 3, 1, 0; 2021 LY_{46}, 6, 1, 0; 2021 TP_{78}, 6, 1, 0; 2022 CE_{37}, 11, 1, 0; 2022 DR_{21}, 6, 1, 0; 2023 FJ_9, 3, 1, 0; 2023 LG_4, 3, 1, 0; (40), 6, 2, 1; (558), 3, 1, 0; (2079), 9, 3, 4; (2786), 3, 1, 0; (5116), 6, 2, 1; (8858), 3, 1, 0; (10270), 3, 1, 0; (11273), 3, 1, 0; (11991), 3, 1, 0; (12153), 3, 1, 0; (15549), 3, 1, 0; (15710), 3, 1, 0; (16422), 6, 2, 1; (17001), 3, 1, 0; (20693), 3, 1, 0; (22039), 9, 3, 3; (25590), 9, 3, 3; (25645), 3, 1, 0; (27586), 5, 2, 1; (29485), 3, 1, 0; (29892), 9, 3, 2; (29986), 9, 3, 2; (31280), 3, 1, 0; (35620), 3, 1, 0; (36563), 6, 2, 1; (37777), 3, 1, 0; (40883), 6, 2, 1; (41258), 12, 4, 3; (47005), 6, 2, 1; (47056), 3, 1, 0; (47651), 3, 1, 0; (48562), 12, 4, 3; (49848), 3, 1, 0; (51679), 3, 1, 0; (56962), 9, 3, 4; (57458), 3, 1, 0; (60222), 3, 1, 0; (62340), 6, 2, 1; (65029), 3, 1, 0; (69144), 3, 1, 0; (69565), 3, 1, 0; (70753), 6, 2, 1; (71082), 3, 1, 0; (74396), 6, 2, 1; (74849), 17, 6, 7; (75219), 6, 2, 1; (75237), 6, 2, 1; (78808), 3, 1, 0; (79092), 3, 1, 0; (86219), 3, 1, 0; (87545), 11, 4, 3; (88923), 9, 3, 2; (89411), 3, 1, 0; (90677), 3, 1, 0; (91764), 3, 1, 0; (92014), 6, 2, 2; (95778), 6, 2, 1; (98757), 3, 1, 0; (103326), 3, 1, 0; (107244), 6, 2, 1; (109873), 9, 3, 2; (112068), 3, 1, 0; (120134), 3, 1, 0; (121609), 2, 1, 0; (124596), 3, 1, 0; (124854), 3, 1, 0; (129470), 6, 2, 1; (130402), 15, 5, 8; (134601), 3, 1, 0; (137819), 9, 3, 3; (139639), 3, 1, 0; (140761), 6, 2, 1; (144138), 3, 1, 0; (155451), 3, 1, 0; (155736), 6, 2, 1; (161461), 2, 1, 0; (162031), 3, 1, 0; (163967), 3, 1, 0; (167514), 8, 3, 3; (170438), 9, 3, 4; (172811), 12, 4, 4; (174434), 3, 1, 0; (181198), 3, 1, 0; (181443), 3, 1, 0; (182587), 6, 2, 1; (184387), 6, 2, 1; (187018), 12, 4, 4; (189426), 15, 5, 4; (191880), 21, 7, 6; (195281), 6, 2, 1; (196445), 3, 1, 0; (197141), 3, 1, 0; (202207), 3, 1, 0; (213008), 3, 1, 0; (221994), 5, 2, 3; (222167), 3, 1, 0; (224960), 9, 3, 2; (225292), 9, 3, 2; (225637), 3, 1, 0; (229729), 6, 2, 2; (231738), 6, 2, 1; (232532), 2, 1, 0; (236008), 3, 1, 0; (240195), 6, 2, 1; (241473), 23, 8, 7; (242304), 3, 1, 0; (245688), 6, 2, 1; (247391), 3, 1, 0; (251272), 6, 2, 1; (255331), 3, 1, 0; (256748), 3, 1, 0; (259635), 6, 2, 1; (259737), 3, 1, 0; (260003), 12, 4, 3; (261500), 3, 1, 0; (261922), 3, 1, 0; (264312), 3, 1, 0; (266154), 6, 2, 1; (267779), 6, 2, 2; (272330), 6, 2, 1; (273425), 21, 7, 6; (283644), 12, 4, 3; (283838), 6, 2, 1; (288048), 3, 1, 0; (288860), 3, 1, 0; (292051), 3, 1, 0; (298375), 3, 1, 0; (300143), 3, 1, 0; (301020), 3, 1, 0; (307129), 11, 4, 3; (315158), 15, 5, 4; (325730), 6, 2, 1; (328239), 6, 2, 1; (330701), 6, 2, 1; (331651), 3, 1, 0; (336775), 6, 2, 2; (350018), 6, 2, 1; (355348), 3, 1, 0; (355822), 6, 2, 1; (356765), 3, 1, 0; (357510), 3, 1, 0; (360690), 6, 2, 1; (365810), 3, 1, 0; (368473), 3, 1, 0; (368517), 3, 1, 0; (372941), 3, 1, 0; (374903), 3, 1, 0; (380359), 3, 1, 0; (389787), 3, 1, 0; (391586), 9, 2, 2; (391715), 5, 2, 2; (393777), 3, 1, 0; (395624), 3, 1, 0; (397246), 11, 4, 3; (409174), 3, 1, 0; (422102), 5, 2, 2; (436436), 12, 4, 3; (439384), 6, 2, 1; (442394), 8, 3, 3; (443689), 3, 1, 0; (452083), 3, 1, 0; (476774), 3, 1, 0; (481561), 5, 2, 1; (484103), 3, 1, 0; (489111), 9, 3, 2; (502775), 3, 1, 0; (514054), 3, 1, 0; (514380), 9, 3, 2; (515547), 9, 3, 2; (526892), 5, 2, 1; (554019), 3, 1, 0; (555915), 3, 1, 0; (568656), 3, 1, 0; (569992), 3, 1, 0; (576108), 3, 1, 0; (581619), 3, 1, 0; (586829), 9, 3, 2; (591778), 6, 2, 2; (593825), 3, 1, 0; (597611), 6, 2, 1; (597672), 6, 2, 1; (604630), 9, 3, 3; (609022), 3, 1, 0; (609419), 3, 1, 0; (611003), 9, 3, 2; (615267), 2, 1, 0; (618741), 3, 1, 0; *[1364, 252, 1∗, 2011/07/28–2021/11/09]*

G37 Lowell Discovery Telescope

Observers L. H. Wasserman, A. Thirouin, W. M. Grundy, S. B. Porter, S. E. Levine. Measurer L. H. Wasserman. 4.3-m Lowell Discovery Telescope + CCD, 4.3-m Discovery Channel Telescope + CCD. (01)

Observers K. Grimstrup, M. West, A. Thirouin. 4.3m LDT + LMI. (03)

Observers T. Kareta, N. Moskovitz, M. Devogele. Measurer M. Micheli. 4.3-m reflector + CCD. (05)

{1} 2000 TZ_{76}, 2, 1, 0; 2001 FL_{233}, 2, 1, 0; 2001 QQ_{309}, 2, 1, 0; 2002 GW_{31}, 3, 1, 0; 2002 GB_{32}, 2, 1, 0; 2002 GE_{32}, 2, 1, 0; 2002 SV_{74}, 2, 1, 0; 2003 HA_{57}, 2, 1, 0; 2003 UK_{410}, 2, 1, 0; 2004 HL_{79}, 2, 1, 0; 2004 HP_{79}, 2, 1, 0; 2005 GX_{186}, 3, 1, 0; 2005 LN_{46}, 3, 1, 0; 2005 LB_{60}, 2, 1, 0; 2006 CJ_{83}, 2, 1, 0; 2006 VN_{187}, 2, 1, 0; 2007 FO_{51}, 3, 1, 0; 2009 EU_{37}, 3, 1, 0; 2009 YJ_{28}, 3, 1, 0; 2010 GR_{213}, 2, 1, 0; 2010 PP_{46}, 2, 1, 0; 2010 WD_{54}, 2, 1, 0; 2011 EY_{114}, 3, 1, 0; 2011 SD_{326}, 3, 1, 0; 2012 FC_{51}, 3, 1, 0; 2012 HO_{85}, 2, 1, 0; 2012 TQ_{330}, 3, 1, 0; 2013 GD_{138}, 3, 2, 3; 2013 HT_{111}, 2, 1, 0; 2013 JA_{16}, 3, 1, 0; 2013 UM_{47}, 3, 1, 0; 2014 FJ_{91}, 3, 1, 0; 2014 HD_{200}, 2, 1, 0; 2014 HV_{317}, 3, 1, 0; 2014 KD_{59}, 2, 1, 0; 2014 KB_{163}, 2, 1, 0; 2014 LG_{24}, 2, 1, 0; 2014 OP_{40}, 3, 1, 0; 2014 QA_{275}, 2, 1, 0; 2014 UM_{137}, 3, 1, 0; 2014 WB_{217}, 2, 1, 0; 2014 WH_{402}, 2, 1, 0; 2015 DX_{249}, 2, 1, 0; 2015 KE_{174}, 2, 1, 0; 2015 KJ_{174}, 2, 1, 0; 2015 KW_{174}, 2, 1, 0; 2015 KA_{175}, 2, 1, 0; 2015 OT_{70}, 3, 1, 0; 2015 QA_{41}, 3, 1, 0; 2015 QW_{41}, 2, 1, 0; 2015 RL_{127}, 2, 1, 0; 2015 TG_{370}, 2, 1, 0; 2016 HK_{30}, 2, 1, 0; 2016 HF_{43}, 3, 1, 0; 2016 LO_{26}, 3, 1, 0; 2016 QM_{58}, 2, 1, 0; 2016 QD_{93}, 2, 1, 0; 2016 TM_{73}, 3, 1, 0; 2016 UU_{54}, 2, 1, 0; 2016 UM_{103}, 3, 1, 0; 2017 FQ_{161}, 3, 1, 0; 2018 AR_{74}, 2, 1, 0; 2019 AL_{48}, 3, 1, 0; 2019 CG_{26}, 3, 1, 0; 2019 GJ_{90}, 3, 1, 0; 2019 GU_{158}, 3, 1, 0; 2019 JA_{128}, 2, 1, 0; 2019 KT_5, 2, 1, 0; 2019 KB_{59}, 3, 1, 0; 2019 KF_{69}, 2, 1, 0; 2019 OH_{35}, 2, 1, 0; 2019 QX_{99}, 2, 1, 0; 2019 QN_{101}, 2, 1, 0; 2019 QZ_{102}, 3, 1, 0; 2019 SY_{28}, 2, 1, 0; 2019 SR_{213}, 3, 1, 0; 2019 SM_{216}, 3, 1, 0; 2019 WT_{13}, 3, 1, 0; 2020 BB_{112}, 3, 1, 0; 2020 DH_6, 3, 1, 0; 2020 HM_{150}, 2, 1, 0; 2020 RT_{147}, 3, 1, 0; 2020 RR_{156}, 2, 1, 0; 2020 SM_{102} ∗, 3, 1, 0; 2021 GW_{122}, 3, 1, 0; 2021 JU_{76} ∗, 2, 1, 0; 2021 PV_{196}, 3, 1, 0; 2021 RH_{220} ∗, 3, 1, 0; 2021 RC_{234} ∗, 3, 1, 0; 2021 TO_{176}, 3, 1, 0; 2021 TV_{179}, 2, 1, 0; 2021 VJ_{88}, 3, 1, 0; 2022 FH_9, 2, 1, 0; 2022 FG_{12}, 2, 1, 0; 2022 GP_4, 2, 1, 0; 2022 GG_7, 3, 1, 0; 2022 HE_1, 3, 1, 0; 2022 HQ_{19}, 2, 1, 0; 2022 QB_{255}, 3, 1, 0; 2022 QU_{255}, 3, 1, 0; 2022 QJ_{256}, 3, 1, 0; 2022 RM_{83}, 3, 1, 0; 2022 WN_{28}, 3, 1, 0; 2022 YC_{11}, 3, 1, 0; 2023 FP_{21}, 3, 1, 0; 2023 FB_{41} ∗, 3, 1, 0; 2023 FS_{43}, 2, 1, 0; 2023 HE_{14}, 3, 1, 0; 2023 HF_{16}, 3, 1, 0; 2023 HO_{19}, 2, 1, 0; 2023 HW_{20}, 2, 1, 0; 2023 JJ_9, 3, 1, 0; (6371), 2, 1, 0; (9634), 3, 1, 0;

(10887), 3, 1, 0; (18785), 2, 1, 0; (26735), 2, 1, 0; (42957), 2, 1, 0; (63635), 2, 1, 0; (73207), 2, 1, 0; (74821), 3, 1, 0; (92062), 2, 1, 0; (95235), 2, 1, 0; (100924), 3, 1, 0; (102252), 3, 1, 0; (103582), 3, 1, 0; (103956), 2, 1, 0; (104148), 2, 1, 0; (107058), 3, 1, 0; (120897), 3, 1, 0; (136108), 2, 1, 0; (161807), 2, 1, 0; (171222), 3, 1, 0; (174069), 3, 1, 0; (175044), 2, 1, 0; (181022), 3, 1, 0; (181874), 2, 1, 0; (205859), 2, 1, 0; (212621), 2, 1, 0; (216588), 2, 1, 0; (217134), 2, 1, 0; (231024), 3, 1, 0; (283817), 3, 1, 0; (319227), 3, 1, 0; (321791), 2, 1, 0; (356614), 3, 1, 0; (358708), 3, 1, 0; (386277), 2, 1, 0; (393530), 3, 1, 0; (401837), 3, 1, 0; (409045), 3, 1, 0; (410971), 3, 1, 0; (452047), 3, 1, 0; (462573), 3, 1, 0; (465256), 2, 1, 0; (476724), 2, 1, 0; (481390), 2, 1, 0; (495545), 2, 1, 0; (500832), 2, 1, 0; (506479), 2, 1, 0; (509980), 2, 1, 0; (520411), 2, 1, 0; (531075), 3, 1, 0; (532095), 2, 1, 0; (536921), 2, 1, 0; (551204), 2, 1, 0; (551835), 2, 1, 0; (552156), 3, 1, 0; (556130), 2, 1, 0; (595589), 2, 1, 0; (596462), 3, 1, 0; (602957), 3, 1, 0; (611599), 3, 1, 0; (612567), 2, 1, 0; (613411), 2, 1, 0; *[433, 175, 5∗, 2013/03/12–2023/06/18]*

{3} 2023 MO_5, 3, 1, 0; 2023 MQ_5, 5, 1, 0; *[8, 2, 0∗, 2023/06/28]*

{5} 2019 GK_{21}, 2, 1, 0; 2019 TK_5, 3, 1, 0; 2022 OR, 3, 2, 13; 2022 WJ_1, 2, 1, 0; 2023 EB, 3, 2, 18; 2023 ES, 2, 1, 0; 2023 EA_2, 3, 1, 0; 2023 EN_2, 3, 1, 0; 2023 EF_3, 2, 1, 0; 2023 FY_3, 2, 1, 0; 2023 FZ_3, 3, 1, 0; 2023 GX, 5, 2, 13; 2023 GY_2, 2, 1, 0; 2023 HS, 1, 1, 0; 2023 HF_2, 1, 1, 0; 2023 HX_2, 4, 3, 30; 2023 HM_4, 4, 2, 30; 2023 HT_4, 2, 1, 0; 2023 HL_5, 1, 1, 0; 2023 HG_7, 2, 1, 0; 2023 JV, 1, 1, 0; 2023 JZ_4, 2, 1, 0; 2023 KT_2, 2, 1, 0; 2023 LE, 2, 1, 0; *[57, 24, 0∗, 2022/11/19–2023/06/13]*

G40 Slooh.com Canary Islands Observatory

Observer A. J. Evans. 0.50-m $f/6.8$ Corrected Dall-Kirkham + CCD. (03)

Observer M. Kumrucu-Lohmiller. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (10)

Observer M. G. J. Breukers. 0.43-m $f/6.8$ 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (25)

Observer J. L. Schiff. 0.51-m $f/6.8$ Corrected Dall-Kirkham + CCD. (26)

{10} 2023 GM, 3, 1, 0; 2023 GA_2, 3, 1, 0; 2023 HO_6, 6, 2, 30; *[12, 3, 0∗, 2023/04/15–2023/06/27]*

{3} 2023 HP_1, 3, 1, 0; 2023 HO_6, 3, 1, 0; 2023 LD_2, 2, 1, 0; *[8, 3, 0∗, 2023/04/24–2023/06/18]*

{25} 2006 HV_5, 4, 1, 0; 2010 KB_{61}, 3, 1, 0; (491567), 3, 1, 0; *[10, 3, 0∗, 2023/04/24–2023/05/11]*

{26} 2013 WV_{44}, 2, 1, 0; 2023 HQ_2, 2, 1, 0; 2023 HO_6, 4, 1, 0; *[8, 3, 0∗, 2023/05/21–2023/06/20]*

G58 Chabot Space and Science Center, Oakland

Observer G. McKeegan. 0.9-m $f/4.5$ Cassegrain+CCD.

2014 GC_{34}, 4, 1, 0; 2023 FJ_3, 4, 1, 0; 2023 FS_3, 4, 1, 0; 2023 GL, 4, 1, 0; (149780), 3, 1, 0; *[19, 5, 0∗, 2023/04/10]*

G80 Sierra Remote Observatories, Auberry

Observers R. Jedicke, P. Gural, E. Schmid, B. Workinger. Measurers R. Jedicke, P. Gural, E. Schmid, B. Workinger, H. Burgoyne, B. Baldocchi. 0.2794-m $f/2.2$ Rowe-Ackermann Schmidt Astrograph + (9576, 6388) CMO.

(162), 3, 1, 0; (1171), 7, 2, 3; (1874), 4, 1, 0; (2236), 4, 1, 0; (3047), 6, 1, 0; (3898), 3, 1, 0; (4033), 3, 1, 0; (4691), 3, 1, 0; (5945), 4, 1, 0; (6843), 3, 1, 0; (7429), 3, 1, 0; (8938), 3, 1, 0; (13915), 3, 1, 0; (15059), 3, 1, 0; (19721), 3, 1, 0; (20283), 3, 1, 0; (23392), 3, 1, 0; (23924), 5, 1, 0; (33462), 3, 1, 0; (35856), 8, 2, 1; (35867), 3, 1, 0; (37948), 7, 2, 1; (40723), 3, 1, 0; (48812), 3, 1, 0; (71464), 3, 1, 0; (76394), 4, 1, 0; *[100, 26, 0∗, 2023/03/18–2023/04/28]*

G83 Mt. Graham-LBT

Observer A. Giunta. Measurers M. Micheli, A. Giunta. 8.4-m reflector + CCD. (02)

Observers A. Giunta, F. Cusano, M. Micheli, A. Di Paola, A. Rossi, D. Paris, O. Kuhn. Measurer A. Giunta. 8.4-m reflector + CCD. (04)

{2} 2023 KQ_5, 6, 1, 0; *[6, 1, 0∗, 2023/06/01]*

{4} 2023 KJ_6, 3, 1, 0; *[3, 1, 0∗, 2022/04/24]*

G84 Mount Lemmon SkyCenter

Observer D. C. Fuls. Measurers E. J. Christensen, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś . 0.8-m $f/7.0$ reflector + CMOS.

2023 KV_3, 3, 1, 0; 2023 ME_4, 4, 1, 0; 2023 MZ_5, 4, 1, 0; *[11, 3, 0∗, 2023/05/27–2023/06/29]*

G96 Mt. Lemmon Survey

Observers A. Serrano, R. A. Kowalski, K. W. Wierzchoś , J. B. Fazekas, J. K. Hogan, G. J. Leonard, D. Rankin. Measurers M. T. Mazzucato, V. Gonano, I. A. Terentev, A. Pasqua, D. Karapetyan, S. D. Alexandrov, K. Luangruangrong, R. Gorelli, E. J. Christensen, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś , E. Chaghafi, N. Moignot, D. J. Bowen, N. D. Poulos, R. A. Ford, T. J. Hoffman, Y. Lafosse, M. C. Batukov, D. S. Saewert, P. Maiorana, B. C. Weyandt, M. A. Spiller, K. Orlov, C. Tanner, D. Davydov, G. Pereira, T. G. Fisher, G. Toth, A. R. Nikum, D. Blazewicz, E. E. Estey, R. T. Biros, C. E. Spratt, A. Coffinet, H. A. Güler, S. V. Ivanov, J. C. D. S. R. Catraio, S. C. Rotman, G. Pappa, B. D. Neste, A. Matini, J. A. Fitzpatrick, B. Rajaratnam, D. Horvat, K. P. Escalera, F. Helk, C. P. Simmons, J. F. Delaunay, C. Tanaselia, J. L. Tynan, S. Pascolat, D. Y. Shatkov, M. Langbroek, T. Vorobjov, A. Carbonell, W. S. Zwolinski, B. J. Bridgeman, P. G. Alcojor, H. Krawczyk, O. S. Stikhina, M. Toplic, R. E. Nairn, M. C. Foylan, M. I. Russell, D. J. Rounds, M. Biesiada, R. Haver, A. W. Klotz, J. L. Patilano, C. A. Botha, D. Vaught-Alexander, J. Tóth, C. Violette, C. A. Harriman, S. L. Wareham, D. S. Biserov, E. Silva, J. S. Bartel, L. M. Bibayoff, A. Monnier, D. Crowson, C. Jacques, K. K. Kaminski, M. C. Vatukov, J. D. Davidson, E. Raffensperger-Schill, K. H. Smith, O. A. Biheza, R. R. Cruz, C. A. Smith, A. Naskar, R. Dembizky, C. B. McCormack, M. Q. Assis, J. D. Dull, È. Lortie, E. M. Baeten, J. D. Moyer, W. B. Hernandez, P. D. McTaggart, F. Ocaña, P. Milekhina, F. Benistant, S. A. Grissett, S. Noselli, D. R. Gee, D. A. Baldwin, A. Bamdezhfard, G. A. Holder, D. A. Dickinson, M. S. Odeh, T. J. Prestgard, T. Mercer, S. T. Larish, T. Maroti, B. Kumar, M. G. Kulzer. 1.5-m reflector + 10K CCD. (00)

Observers A. D. Grauer, G. J. Leonard, H. Gröller , B. M. Africano, R. A. Kowalski, R. E. Hill, E. J. Christensen, R. G. Matheny, A. Boattini, E. C. Beshore, D. C. Fuls, A. R. Gibbs, K. W. Wierzchoś , J. A. Johnson, T. A. Pruyne, D. Rankin, A. Serrano, J. K. Hogan, S. M. Larson, J. B. Fazekas, S. F. Tornero, E. Beshore, R. A. kowalski, R. Hill, R. J. Sanders, R. J. Wright, R. J. Sanders, R. A. Kowalkski, W. A. Chapman, A. Grauer, S. M. Larsonj, G. M. Hupe, C. J. Bayus, J. Nichols, A. G. Hill, J. A. Myers, C. A. Nall, R. H. Grauer, C. Casey, S. Larson, B. J. Gray, M. Larson. Measurers E. J. Christensen, A. R. Gibbs, A. D. Grauer, R. E. Hill, J. A. Johnson, R. A. Kowalski, S. M. Larson, F. C. Shelly, B. M. Africano, G. A. Farneth, D. C. Fuls, H. Gröller , G. J. Leonard, R. L. Seaman, D. Fay, J. B. Fazekas, J. K. Hogan, D. Rankin, A. Serrano, K. W. Wierzchoś , J. D. Ahern, E. C. Beshore, A. Boattini, G. J. Garradd, R. H. McNaught, R. G. Matheny, T. A. Pruyne, C. M. Casey,

R. J. Sanders, A. Serrrano, B. Gray, A. Grauer. 1.5-m reflector + CCD, 1.5-m reflector + 10K CCD. (01)

Observer D. Rankin. Measurers D. Rankin, D. Parrott, B. Gray, F. C. Shelly. 1.50-m $f/1.6$ 1.5-m reflector + CCD, 1.5-m reflector + CCD, 0.80-m $f/7.0$ reflector + CCD. (03)

{0} 2003 UB_{288}, 4, 1, 0; 2005 QJ_{194}, 4, 1, 0; 2005 VY_{44}, 4, 1, 0; 2006 FH_{10}, 4, 1, 0; 2006 HB_{133}, 4, 1, 0; 2007 AV_{39}, 4, 1, 0; 2007 JU_{52}, 4, 1, 0; 2010 AT_{150}, 4, 1, 0; 2010 GR_{194}, 4, 1, 0; 2010 KV_{9}, 4, 1, 0; 2012 DU_{132}, 4, 1, 0; 2012 EW_{33}, 4, 1, 0; 2012 FQ_{117}, 8, 2, 19; 2012 KV_{16}, 4, 1, 0; 2013 PV_{134}, 4, 1, 0; 2014 BX_{90}, 4, 1, 0; 2014 DC_{199}, 4, 1, 0; 2014 GU_{100}, 4, 1, 0; 2014 GA_{101}, 4, 1, 0; 2014 HF_{342}, 4, 1, 0; 2014 KK_{37}, 4, 1, 0; 2015 KO_{200}, 4, 1, 0; 2015 MV_{204}, 4, 1, 0; 2015 NB_{41}, 4, 1, 0; 2015 QX_{41}, 4, 1, 0; 2015 XC_{149}, 4, 1, 0; 2016 GO_{204}, 4, 1, 0; 2016 GU_{272}, 4, 1, 0; 2016 TH_{201}, 4, 1, 0; 2017 BX_{216}, 4, 1, 0; 2017 CZ_{50}, 4, 1, 0; 2017 EC_{48}, 4, 1, 0; 2017 OU_{73}, 4, 1, 0; 2017 OT_{168}, 4, 1, 0; 2017 OX_{176}, 4, 1, 0; 2017 SQ_{160}, 4, 1, 0; 2018 AS_{73}, 4, 1, 0; 2018 BQ_{48}, 4, 1, 0; 2018 EV_{18}, 4, 1, 0; 2018 FM_{64}, 4, 1, 0; 2018 LV_{48}, 4, 1, 0; 2018 RH_{76}, 4, 1, 0; 2019 AJ_{124}, 4, 1, 0; 2019 GD_{161}, 4, 1, 0; 2019 KP_{2}, 4, 1, 0; 2019 KV_{12}, 4, 1, 0; 2019 KK_{43}, 4, 1, 0; 2019 KW_{64}, 4, 1, 0; 2019 KL_{66}, 4, 1, 0; 2019 PO_{23}, 4, 1, 0; 2019 RU_{97}, 4, 1, 0; 2019 TW_{84}, 4, 1, 0; 2019 XF_{16}, 4, 1, 0; 2020 PJ_{105}, 4, 1, 0; 2020 QQ_{97}, 4, 1, 0; 2020 RG_{97}, 4, 1, 0; 2020 SM_{103}, 4, 1, 0; 2020 TS_{14}, 4, 1, 0; 2020 UB_{69}, 4, 1, 0; 2021 RA_{218}, 4, 1, 0; 2021 VG_{85}, 4, 1, 0; 2021 XD_{10}, 4, 1, 0; 2022 WR_{26}, 4, 1, 0; 2022 WT_{26}, 4, 1, 0; 2023 FK_{27}, 4, 1, 0; 2023 FP_{34}, 4, 1, 0; 2023 FV_{43}, 4, 1, 0; 2023 HO_{11}, 4, 1, 0; 2023 HK_{13}, 4, 1, 0; 2023 HZ_{27}, 4, 1, 0; 2023 HZ_{28}, 4, 1, 0; 2023 HH_{29}, 4, 1, 0; 2023 HN_{29}, 4, 1, 0; 2023 HQ_{29}, 4, 1, 0; 2023 HU_{29}, 4, 1, 0; 2023 HW_{29}, 4, 1, 0; 2023 JH_{8}, 4, 1, 0; 2023 JM_{10}, 4, 1, 0; 2023 JB_{11}, 4, 1, 0; 2023 JM_{12}, 4, 1, 0; 2023 JC_{14}, 4, 1, 0; 2023 JM_{16}, 4, 1, 0; 2023 JX_{18}, 4, 1, 0; 2023 JA_{20}, 4, 1, 0; 2023 JO_{21}, 4, 1, 0; 2023 JE_{22}, 4, 1, 0; 2023 JZ_{25}, 4, 1, 0; 2023 JH_{26}, 4, 1, 0; 2023 JO_{26}, 8, 2, 18; 2023 JQ_{29}, 4, 1, 0; 2023 KO_{8}, 4, 1, 0; 2023 LC_{1} *, 4, 1, 0; 2023 LW_{1} *, 4, 1, 0; 2023 LH_{4}, 4, 1, 0; 2023 MH_{5} *, 4, 1, 0; (211412), 4, 1, 0; (324132), 4, 1, 0; (424012), 4, 1, 0; *[400, 98, 3*, 2022/12/01–2023/06/25]*

{1} 1992 WP_{10}, 4, 1, 0; 1993 BC_{16}, 4, 1, 0; 1993 HF_{2}, 7, 2, 11; 1993 ME_{1}, 12, 3, 63; 1993 VQ_{6}, 4, 1, 0; 1994 AX_{5}, 8, 2, 13; 1994 EW_{9}, 4, 1, 0; 1994 GB_{2}, 4, 1, 0; 1994 JB_{6}, 8, 2, 19; 1994 RU_{6}, 16, 4, 4222; 1995 CA_{5}, 4, 1, 0; 1995 CV_{7}, 8, 2, 11; 1995 QJ_{17}, 4, 1, 0; 1995 SH_{66}, 8, 2, 3995; 1995 SQ_{66}, 4, 1, 0; 1995 SD_{68}, 8, 2, 21; 1995 TD_{10}, 4, 1, 0; 1995 UG_{20}, 4, 1, 0; 1995 UG_{39}, 15, 4, 1519; 1995 UT_{56}, 4, 1, 0; 1995 UA_{69}, 8, 2, 21; 1995 UA_{79}, 8, 2, 18; 1995 UJ_{84}, 4, 1, 0; 1995 VG_{3}, 4, 1, 0; 1995 VB_{7}, 4, 1, 0; 1995 WO_{37}, 11, 3, 2689; 1995 XL_{4}, 12, 3, 30; 1996 AU_{20}, 4, 1, 0; 1996 BW_{17}, 24, 6, 85; 1996 HD, 11, 3, 29; 1996 RK_{10}, 4, 1, 0; 1996 RZ_{22}, 4, 1, 0; 1996 SC_{3}, 4, 1, 0; 1996 SK_{3}, 8, 2, 17; 1996 TU_{30}, 3, 1, 0; 1996 VD_{19}, 4, 1, 0; 1996 VL_{22}, 4, 1, 0; 1996 VH_{27}, 4, 1, 0; 1996 VH_{42}, 8, 2, 33; 1997 CJ_{24}, 8, 2, 31; 1997 EN_{6}, 4, 1, 0; 1997 EG_{60}, 8, 2, 16; 1997 EJ_{60}, 4, 1, 0; 1997 GK_{2}, 22, 5, 4016; 1997 HB_{4}, 4, 1, 0; 1997 KP, 8, 2, 14; 1997 NM_{2}, 12, 3, 53; 1997 PG_{4}, 8, 2, 19; 1997 SS_{9}, 4, 1, 0; 1997 SE_{20}, 8, 2, 12; 1997 XR_{14}, 4, 1, 0; 1998 AB_{12}, 4, 1, 0; 1998 BN_{35}, 8, 2, 12; 1998 BN_{50}, 4, 1, 0; 1998 FL_{5}, 4, 1, 0; 1998 JG_{2}, 8, 2, 18; 1998 KV_{42}, 4, 1, 0; 1998 KC_{43}, 12, 3, 35; 1998 OS_{15}, 4, 1, 0; 1998 QW_{27}, 4, 1, 0; 1998 QK_{28}, 4, 1, 0; 1998 QJ_{112}, 8, 2, 12; 1998 SJ_{27}, 4, 1, 0; 1998 SV_{176}, 11, 3, 3372; 1998 SS_{177}, 4, 1, 0; 1998 SY_{177}, 4, 1, 0; 1998 SB_{178}, 4, 1, 0; 1998 SE_{178}, 15, 4, 52; 1998 SB_{180}, 8, 2, 23; 1998 SY_{180}, 4, 1, 0; 1998 SL_{181}, 11, 3, 13; 1998 TY_{22}, 4, 1, 0; 1998 VP, 3, 1, 0; 1998 WG_{40}, 4, 1, 0; 1998 WV_{44}, 8, 2, 23; 1998 XY_{22}, 4, 1, 0; 1999 BW_{27}, 4, 1, 0; 1999 CL_{130}, 4, 1, 0; 1999 FD_{65}, 28, 7, 4646; 1999 FT_{68}, 8, 2, 19; 1999 FU_{78}, 4, 1, 0; 1999 FK_{82}, 4, 1, 0; 1999 FA_{86}, 4, 1, 0; 1999 FH_{95}, 8, 2, 19; 1999 FJ_{95}, 11, 3, 35; 1999 FQ_{97}, 4, 1, 0; 1999 FC_{100}, 4, 1, 0; 1999 ON_{5}, 12, 3, 35; 1999 PE_{9}, 7, 2, 17; 1999 RK_{170}, 4, 1, 0; 1999 RW_{259}, 8, 2, 14; 1999 RY_{260}, 8, 2, 53; 1999 SY_{28}, 4, 1, 0; 1999 TS_{46}, 4, 1, 0; 1999 TB_{50}, 4, 1, 0; 1999 TE_{83}, 12, 3, 35; 1999 TG_{314}, 8, 2, 15; 1999 TG_{331}, 4, 1, 0; 1999 TS_{331}, 12, 3, 28; 1999 TQ_{337}, 3, 1, 0; 1999 TG_{338}, 4, 1, 0; 1999 TK_{338}, 3, 1, 0; 1999 TL_{338}, 4, 1, 0; 1999 TL_{339}, 4, 1, 0; 1999 TW_{339}, 16, 4, 46; 1999 TY_{339}, 4, 1, 0; 1999 TR_{340}, 12, 3, 34; 1999 TX_{340}, 3, 1, 0; 1999 TB_{341}, 4, 1, 0; 1999 TW_{341}, 16, 4, 35; 1999 TF_{342}, 4, 1, 0; 1999 UM_{35}, 8, 2, 19; 1999 UC_{66}, 4, 1, 0; 1999 US_{66}, 4, 1, 0; 1999 VQ_{14}, 8, 2, 23; 1999 VM_{128}, 4, 1, 0; 1999 VF_{131}, 4, 1, 0; 1999 VH_{153}, 16, 4, 5193; 1999 VE_{217}, 8, 2, 30; 1999 VE_{226}, 12, 3, 35; 1999 VF_{232}, 12, 3, 18; 1999 VK_{232}, 12, 3, 52; 1999 VQ_{232}, 4, 1, 0; 1999 VR_{232}, 7, 2, 14; 1999 VF_{233}, 4, 1, 0; 1999 VN_{233}, 16, 4, 52; 1999 VR_{233}, 11, 3, 31; 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{3} 2018 AA_{74}, 4, 1, 0; 2023 JW_3, 3, 1, 0; 2023 KO_5, 3, 1, 0; 2023 MS_3, 6, 1, 0; *[16, 4, 0∗, 2018/02/09–2023/06/23]*

G98 Calvin-Rehoboth Observatory, Rehoboth

Observer L. Molnar. Measurer P. Engine. 0.4-m $f/8$ Ritchey-Chrétien + CCD + $f/5.2$ focal reducer.

2006 SB_{463}, 3, 1, 0; *[3, 1, 0∗, 2006/10/19]*

H01 Magdalena Ridge Observatory, Socorro

Observers W. H. Ryan, E. V. Ryan. Measurer W. H. Ryan. 2.4-m $f/8.9$ Ritchey-Chrétien + CCD.

2004 HS_{56}, 4, 1, 0; 2004 TO_{20}, 4, 1, 0; 2006 SE_{38}, 4, 1, 0; 2009 AU, 4, 1, 0; 2014 WK_{616}, 4, 1, 0; 2016 XN_{39}, 3, 1, 0; 2019 GG_{19}, 8, 2, 1; 2019 PQ_{78}, 4, 1, 0; 2020 FM_4, 4, 1, 0; 2023 FK_6, 4, 1, 0; 2023 FS_{14}, 4, 1, 0; 2023 GP, 2, 1, 0; 2023 GQ, 4, 1, 0; 2023 GR, 4, 1, 0; 2023 GS, 4, 1, 0; 2023 GT, 8, 2, 1; 2023 GU, 8, 2, 1; 2023 GV, 4, 1, 0; 2023 GY, 4, 1, 0; 2023 GZ, 4, 1, 0; 2023 GB_1, 4, 1, 0; 2023 GC_1, 4, 1, 0; 2023 GD_1, 3, 1, 0; 2023 GE_1, 4, 1, 0; 2023 GG_1, 4, 1, 0; 2023 GH_1, 4, 1, 0; 2023 GJ_1, 4, 1, 0; 2023 GK_1, 4, 1, 0; 2023 GO_1, 3, 1, 0; 2023 GT_1, 4, 1, 0; 2023 GC_2, 4, 1, 0; 2023 GE_2, 4, 1, 0; 2023 GF_2, 4, 1, 0; 2023 GH_2, 4, 1, 0; 2023 GJ_2, 4, 1, 0; 2023 GK_2, 4, 1, 0; 2023 GO_2, 4, 1, 0; 2023 GQ_2, 8, 2, 4; 2023 GR_2, 4, 1, 0; 2023 GS_2, 8, 2, 1; 2023 GT_2, 4, 1, 0; 2023 GV_2, 4, 1, 0; 2023 GW_2, 4, 1, 0; 2023 GX_2, 4, 1, 0; 2023 GD_3, 4, 1, 0; 2023 GB_4,

4, 1, 0; 2023 HB, 4, 1, 0; 2023 HD, 4, 1, 0; 2023 HG, 4, 1, 0; 2023 HJ, 4, 1, 0; 2023 HM, 4, 1, 0; 2023 HO, 4, 1, 0; 2023 HP, 8, 2, 2; 2023 HQ, 4, 1, 0; 2023 HV, 8, 2, 2; 2023 HW, 4, 1, 0; 2023 HX, 4, 1, 0; 2023 HM_1, 4, 1, 0; 2023 HR_1, 4, 1, 0; 2023 HS_1, 4, 1, 0; 2023 HU_1, 4, 1, 0; 2023 HV_1, 4, 1, 0; 2023 HW_1, 4, 1, 0; 2023 HX_1, 4, 1, 0; 2023 HE_2, 4, 1, 0; 2023 HO_2, 4, 1, 0; 2023 HY_2, 8, 2, 6; 2023 HA_3, 12, 3, 6; 2023 HD_3, 4, 1, 0; 2023 HN_3, 4, 1, 0; 2023 HW_3, 4, 1, 0; 2023 HC_4, 4, 1, 0; 2023 HH_4, 4, 1, 0; 2023 HO_5, 4, 1, 0; 2023 HP_5, 4, 1, 0; 2023 HQ_5, 4, 1, 0; 2023 HS_5, 4, 1, 0; 2023 HT_5, 4, 1, 0; 2023 HF_6, 4, 1, 0; 2023 HG_6, 4, 1, 0; 2023 HJ_6, 4, 1, 0; 2023 HK_6, 4, 1, 0; 2023 HM_6, 4, 1, 0; 2023 HS_6, 8, 2, 7; 2023 HT_6, 8, 2, 2; 2023 HU_6, 8, 2, 2; 2023 HW_6, 6, 2, 2; 2023 HX_6, 4, 1, 0; 2023 HA_7, 4, 1, 0; 2023 HB_7, 4, 1, 0; 2023 HC_7, 4, 1, 0; 2023 HD_7, 8, 2, 1; 2023 HE_7, 4, 1, 0; 2023 HF_7, 8, 2, 1; 2023 HG_7, 4, 1, 0; 2023 HH_7, 8, 2, 1; 2023 HJ_7, 8, 2, 1; 2023 HK_7, 8, 2, 1; 2023 HL_7, 4, 1, 0; 2023 HM_7, 4, 1, 0; 2023 HN_7, 4, 1, 0; 2023 HO_7, 8, 2, 1; 2023 HP_7, 4, 1, 0; 2023 HQ_7, 4, 1, 0; 2023 HS_7, 8, 2, 3; 2023 HT_7, 4, 1, 0; 2023 HU_7, 16, 4, 6; 2023 HY_8, 4, 1, 0; 2023 HG_{11}, 4, 1, 0; 2023 HL_{12}, 4, 1, 0; 2023 JA, 4, 1, 0; 2023 JB, 8, 2, 2; 2023 JD, 4, 1, 0; 2023 JE, 4, 1, 0; 2023 JG, 8, 2, 1; 2023 JL, 4, 1, 0; 2023 JR, 4, 1, 0; 2023 JT, 4, 1, 0; 2023 JV, 8, 2, 2; 2023 JW, 8, 2, 2; 2023 JX, 4, 1, 0; 2023 JY, 4, 1, 0; 2023 JZ, 4, 1, 0; 2023 JA_1, 4, 1, 0; 2023 JE_1, 4, 1, 0; 2023 JJ_1, 4, 1, 0; 2023 JK_1, 4, 1, 0; 2023 JM_1, 4, 1, 0; 2023 JP_1, 4, 1, 0; 2023 JQ_1, 4, 1, 0; 2023 JS_1, 4, 1, 0; 2023 JV_1, 4, 1, 0; 2023 JW_1, 4, 1, 0; 2023 JX_1, 4, 1, 0; 2023 JF_2, 4, 1, 0; 2023 JO_2, 4, 1, 0; 2023 JR_2, 4, 1, 0; 2023 JW_{18}, 8, 2, 2; 2023 LE, 4, 1, 0; 2023 LF, 4, 1, 0; 2023 LH, 7, 2, 1; 2023 LJ, 7, 2, 1; 2023 LK, 4, 1, 0; 2023 LL, 5, 1, 0; 2023 LN, 7, 2, 1; 2023 LO, 4, 1, 0; 2023 LP, 4, 1, 0; 2023 LQ, 4, 1, 0; 2023 LR, 4, 1, 0; 2023 LT, 4, 1, 0; 2023 LU, 8, 2, 1; 2023 LV, 4, 1, 0; 2023 LW, 8, 2, 1; 2023 LX, 11, 3, 2; 2023 LY, 12, 3, 2; 2023 LZ, 4, 1, 0; 2023 LA_1, 8, 2, 1; 2023 LB_1, 8, 2, 1; 2023 LD_1, 8, 2, 1; 2023 LG_1, 4, 1, 0; 2023 LH_1, 4, 1, 0; 2023 LJ_1, 8, 2, 1; 2023 LL_1, 4, 1, 0; 2023 LM_1, 4, 1, 0; 2023 LO_1, 4, 1, 0; 2023 LP_1, 4, 1, 0; 2023 LQ_1, 4, 1, 0; 2023 LR_1, 4, 1, 0; 2023 LS_1, 8, 2, 1; 2023 LU_1, 4, 1, 0; 2023 LW_1, 4, 1, 0; 2023 LZ_1, 8, 2, 1; 2023 LA_2, 7, 2, 1; 2023 LB_2, 3, 1, 0; 2023 LC_2, 8, 2, 1; 2023 LG_2, 4, 1, 0; 2023 LK_2, 4, 1, 0; 2023 LM_2, 4, 1, 0; 2023 LN_2, 8, 2, 1; 2023 LC_5, 4, 1, 0; 2023 MA, 4, 1, 0; 2023 ME, 12, 2, 1; 2023 MH, 4, 1, 0; 2023 MJ, 4, 1, 0; 2023 ML, 4, 1, 0; 2023 MK_1, 4, 1, 0; 2023 MS_3, 4, 1, 0; 2023 MW_3, 4, 1, 0; 2023 MA_4, 8, 2, 1; 2023 MD_4, 4, 1, 0; 2023 ME_4, 8, 2, 1; 2023 MG_4, 4, 1, 0; 2023 MH_4, 4, 1, 0; 2023 MU_4, 4, 1, 0; 2023 MV_4, 8, 2, 1; 2023 MW_4, 8, 2, 1; 2023 MX_4, 8, 2, 1; 2023 MY_4, 8, 2, 1; 2023 MA_5, 4, 1, 0; 2023 MC_5, 4, 1, 0; 2023 ME_5, 4, 1, 0; 2023 MG_5, 4, 1, 0; 2023 MH_5, 4, 1, 0; 2023 ML_5, 4, 1, 0; (65803), 11, 3, 13; (180389), 4, 1, 0; *[1039, 206, 0*, 2023/04/11–2023/06/26]*

H06 iTelescope Observatory, Mayhill

Observer N. Falla. 0.51-m $f/6.8$ reflector + CCD. (20)

Observer M. Urbanik. 0.43-m $f/6.8$ reflector + CCD + $f/4.5$ focal reducer. (42)

{20} 2011 CB_{151}, 3, 1, 0; *[3, 1, 0*, 2011/02/24]*

{42} (16187), 3, 1, 0; *[3, 1, 0*, 2022/04/06]*

H11 LightBuckets Observatory, Rodeo

Observer T. Vorobjov. 0.61-m $f/8$ Ritchey-Chrétien + CCD.

2015 AE_{275}, 4, 1, 0; *[4, 1, 0*, 2010/02/12]*

H15 ISON-NM Observatory, Mayhill

Observer L. Elenin. Measurers L. Elenin, V. Savanevych, A. Bryukhovetskiy. 0.45-m $f/2.8$ astrograph + CCD, 0.4-m $f/3$ reflector + CCD.

2010 WO_{78}, 4, 1, 0; 2012 DM_{132} *, 3, 1, 0; 2012 MT_{19} *, 4, 1, 0; 2021 NS_{31}, 4, 1, 0; 2022 OW_{14}, 4, 1, 0; *[19, 5, 2*, 2011/09/25–2013/12/05]*

H21 Astronomical Research Observatory, Westfield

Observer R. Holmes. Measurers S. Foglia, T. Vorobjov, T. Linder, R. Holmes, L. Horn, J. Urbanski, A. Kostin, M. Urbanik, L. Buzzi, H. Devore, C. Bell. 0.61-m $f/4.0$ astrograph + CCD, 0.81-m $f/4.0$ astrograph + CCD, 1.3-m $f/4.0$ astrograph + CCD, 0.76-m $f/3.0$ astrograph + CCD.

1999 UQ, 4, 2, 1; 2001 WZ_4, 4, 1, 0; 2002 VX_{154}, 3, 1, 0; 2004 XE_6, 2, 1, 0; 2005 MF_5, 2, 1, 0; 2005 TY_{51}, 4, 2, 12; 2006 JF, 2, 1, 0; 2006 SE_{38}, 3, 1, 0; 2006 WF_{129}, 5, 2, 7; 2006 XJ_1, 5, 2, 1; 2007 DH_{134}, 3, 1, 0; 2007 RO_{178}, 4, 1, 0; 2008 KQ, 2, 1, 0; 2009 AU, 3, 1, 0; 2010 BK_2, 4, 2, 3; 2010 FC_6, 2, 1, 0; 2011 ED_{78}, 8, 1, 0; 2011 JW_{10}, 2, 1, 0; 2011 MV, 2, 1, 0; 2011 PO_1, 2, 1, 0; 2011 PP_{16}, 3, 1, 0; 2011 SD_{359}, 2, 1, 0; 2012 GA_5, 2, 1, 0; 2012 HJ_1, 4, 2, 8; 2012 HO_{115} *, 3, 1, 0; 2012 MU_{19}, 3, 1, 0; 2012 RD_{50} *, 3, 1, 0; 2012 TA_{259}, 3, 1, 0; 2013 CX_{129}, 2, 1, 0; 2013 KY_5, 4, 2, 1; 2013 LK_{25}, 10, 5, 46; 2013 LX_{28}, 5, 2, 3; 2013 SK_{19}, 2, 1, 0; 2014 HR_{178}, 2, 1, 0; 2014 HB_{199}, 4, 1, 0; 2014 TJ_{33}, 2, 1, 0; 2014 WM_{616}, 3, 1, 0; 2014 XK_3, 2, 1, 0; 2015 BR_4, 3, 1, 0; 2015 LM_{64}, 3, 1, 0; 2015 QY_{41} *, 3, 1, 0; 2016 GP_{134}, 2, 1, 0; 2016 KB_4, 11, 5, 16; 2016 NE_{15}, 3, 1, 0; 2016 ND_{182}, 4, 1, 0; 2016 UQ_{100}, 4, 1, 0; 2016 XN_{39}, 6, 2, 3; 2016 YA_{38}, 4, 1, 0; 2017 FP_2, 2, 1, 0; 2017 FW_{86}, 3, 1, 0; 2017 HT_3, 2, 1, 0; 2017 QN_{16}, 7, 3, 45; 2017 SL_{33}, 6, 3, 2; 2017 UW_{79}, 2, 1, 0; 2017 YD_8, 6, 2, 1; 2018 CN_{33}, 3, 1, 0; 2018 LD_3, 3, 1, 0; 2018 LM_4, 7, 2, 1; 2018 NY_{14}, 4, 1, 0; 2018 PF_8, 4, 2, 3; 2018 SJ_{15}, 3, 1, 0; 2018 XZ_1, 4, 2, 3; 2019 BC_1, 2, 1, 0; 2019 CO_4, 4, 2, 4; 2019 CK_{27}, 3, 1, 0; 2019 GG_{19}, 3, 1, 0; 2019 HH_4, 2, 1, 0; 2019 MG_{32}, 3, 1, 0; 2019 MF_{34}, 3, 1, 0; 2019 SH_6, 3, 1, 0; 2019 UW_5, 5, 1, 0; 2020 BV_{14}, 3, 1, 0; 2020 DQ, 2, 1, 0; 2020 JD, 8, 1, 0; 2020 MD_2, 4, 2, 1; 2020 MP_2, 4, 2, 3; 2020 QM, 2, 1, 0; 2020 RH_{73}, 3, 1, 0; 2021 NC_{53}, 3, 1, 0; 2021 RM_{12}, 2, 1, 0; 2021 TJ_{14}, 5, 2, 4; 2022 AE_1, 3, 1, 0; 2022 GE_3, 2, 1, 0; 2022 KW, 4, 1, 0; 2022 LK_1, 3, 1, 0; 2022 MF_{14}, 3, 1, 0; 2022 OU_1, 2, 1, 0; 2022 QJ_{190}, 3, 1, 0; 2022 RX_3, 4, 2, 2; 2022 TE_{14}, 2, 1, 0; 2022 UE_1, 2, 1, 0; 2022 UB_4, 2, 1, 0; 2022 UR_5, 4, 1, 0; 2022 UF_{28}, 4, 1, 0; 2022 WT_8, 2, 1, 0; 2023 AC, 4, 2, 1; 2023 BM_8, 4, 2, 2; 2023 BD_9, 2, 1, 0; 2023 CP, 6, 3, 4; 2023 DM_1, 8, 4, 3; 2023 DT_1, 4, 2, 1; 2023 DP_5, 3, 1, 0; 2023 EW, 2, 1, 0; 2023 EP_1, 4, 1, 0; 2023 EJ_2, 4, 2, 9; 2023 EZ_2, 4, 2, 5; 2023 EG_3, 2, 1, 0; 2023 EV_8, 5, 2, 27; 2023 FK, 11, 5, 6; 2023 FJ_1, 2, 1, 0; 2023 FS_1, 8, 4, 4; 2023 FW_1, 2, 1, 0; 2023 FJ_3, 11, 2, 3; 2023 FW_3, 3, 1, 0; 2023 FA_4, 2, 1, 0; 2023 FH_5, 2, 1, 0; 2023 FK_5, 2, 1, 0; 2023 FT_5, 2, 1, 0; 2023 FE_6, 2, 1, 0; 2023 FK_7, 2, 1, 0; 2023 FD_{12}, 4, 2, 2; 2023 FO_{13}, 6, 3, 2; 2023 FS_{13}, 2, 1, 0; 2023 FE_{14}, 5, 2, 5; 2023 FP_{14}, 15, 3, 12; 2023 FS_{14}, 3, 1, 0; 2023 FE_{25}, 3, 1, 0; 2023 FN_{25}, 3, 1, 0; 2023 GA, 4, 2, 9; 2023 GJ, 5, 1, 0; 2023 GL, 8, 2, 1; 2023 GM, 6, 1, 0; 2023 GN, 3, 1, 0; 2023 GO, 3, 1, 0; 2023 GQ, 6, 1, 0; 2023 GR, 5, 1, 0; 2023 GS, 5, 1, 0; 2023 GT, 3, 1, 0; 2023 GU, 3, 1, 0; 2023 GW, 8, 1, 0; 2023 GX, 4, 1, 0; 2023 GY, 3, 1, 0; 2023 GZ, 3, 1, 0; 2023 GA_1, 6, 2, 1; 2023 GB_1, 9, 3, 11; 2023 GC_1, 3, 1, 0; 2023 GD_1, 3, 1, 0; 2023 GE_1, 5, 1, 0; 2023 GG_1, 7, 2, 1; 2023 GH_1, 6, 2, 1; 2023 GJ_1, 6, 2, 1; 2023 GK_1, 6, 2, 1; 2023 GN_1, 4, 1, 0; 2023 GO_1, 2, 1, 0; 2023 GP_1, 7, 3, 9; 2023 GQ_1, 4, 1, 0; 2023 GR_1, 6, 1, 0; 2023 GS_1, 4, 1, 0; 2023 GU_1, 4, 1, 0; 2023 GV_1, 5, 2, 32; 2023 GW_1, 2, 1, 0; 2023 GX_1, 4, 1, 0; 2023 GY_1, 2, 1, 0; 2023 GB_2, 5, 2, 4; 2023 GH_2, 3, 1, 0; 2023 GP_2, 3, 1, 0; 2023 GR_2, 7, 2, 1; 2023 GY_2, 2, 1, 0; 2023 GZ_2, 3, 1, 0; 2023 GB_3, 6, 2, 3; 2023 GH_3, 2, 1, 0; 2023 GJ_3, 4, 2, 1; 2023 GK_3, 3, 1, 0; 2023 HG, 2, 1, 0; 2023 HJ, 3, 1, 0; 2023 HL, 3, 1, 0; 2023 HO, 4, 1, 0; 2023 HP, 3, 1, 0; 2023 HQ, 3, 1, 0; 2023 HR, 3, 1, 0; 2023 HS, 4, 1, 0; 2023 HT, 4, 1, 0; 2023 HV, 2, 1, 0; 2023 HW, 2, 1, 0; 2023 HA_1, 3, 1, 0; 2023 HC_1, 3, 1, 0; 2023 HF_1, 9, 3, 44; 2023 HJ_1, 4, 1, 0; 2023 HL_1, 3, 1, 0; 2023 HM_1, 3, 1, 0; 2023 HO_1, 6, 2, 1; 2023 HP_1, 4, 1, 0; 2023 HQ_1, 5, 2, 1; 2023 HR_1, 6, 1, 0; 2023 HS_1, 3, 1, 0; 2023 HT_1, 4, 1, 0; 2023 HU_1, 8, 2, 13; 2023 HV_1, 3, 1, 0; 2023 HW_1, 3, 1, 0; 2023 HX_1, 3, 1, 0; 2023 HE_2, 3, 1, 0; 2023 HF_2, 4, 1, 0; 2023 HG_2, 5, 1, 0; 2023 HH_2, 3, 1, 0; 2023 HK_2, 4, 1, 0; 2023 HM_2, 9, 4, 4; 2023 HO_2, 5, 2, 21; 2023 HQ_2, 23, 5, 57; 2023 HD_3, 3, 1, 0; 2023 HE_3, 5, 1, 0; 2023 HL_3, 3, 1, 0; 2023 HM_3, 3, 1, 0; 2023 HR_3, 2, 1, 0; 2023 HS_3, 14, 3, 19; 2023 HY_3, 8, 2, 5; 2023 HZ_3, 5, 1, 0; 2023 HA_4, 12, 3, 26; 2023 HB_4, 5, 1, 0; 2023 HC_4, 3, 1, 0; 2023 HD_4, 5, 1, 0; 2023 HE_4, 5, 1, 0; 2023 HH_4, 3, 1, 0; 2023 HL_4, 3, 1, 0; 2023 HN_4, 3, 1, 0; 2023 HO_4, 4, 1, 0; 2023 HQ_4, 3, 1, 0; 2023 HT_4, 3, 1, 0; 2023 HX_4, 32, 8, 64; 2023 HN_5, 8, 2, 37; 2023 HO_5, 4, 1, 0; 2023 HS_5, 3, 1, 0; 2023 HV_5, 5, 1, 0; 2023 HW_5, 3, 1, 0; 2023 HY_5, 3, 1, 0; 2023 HZ_5, 3, 1, 0; 2023 HA_6, 2, 1, 0; 2023 HK_6, 3, 1, 0; 2023 HO_6, 35, 6, 40; 2023 HP_6, 3, 1, 0; 2023 HR_6, 3, 1, 0; 2023 HS_6, 3, 1, 0; 2023 HE_7, 3, 1, 0; 2023 HF_7, 5, 1, 0; 2023 HH_7, 7, 1, 0; 2023 HJ_7, 3, 1, 0; 2023 HN_7, 5, 1, 0; 2023 HQ_7, 10, 3, 16; 2023 HS_7, 3, 1, 0; 2023 HX_7, 2, 1, 0; 2023 HL_{12}, 4, 2, 1; 2023 HO_{18}, 16, 3, 5; 2023 JA, 2, 1, 0; 2023 JB, 21, 9, 13; 2023 JE, 4, 1, 0; 2023 JJ, 4, 2, 1; 2023 JK, 6, 1, 0; 2023 JM, 5, 1, 0; 2023 JN, 7, 2, 9; 2023 JP, 3, 1, 0; 2023 JR, 4, 1, 0; 2023 JS, 5, 1, 0; 2023 JT, 2, 1, 0; 2023 JU, 4, 1, 0; 2023 JX, 6, 2, 3; 2023 JZ, 3, 1, 0; 2023 JJ_1, 2, 1, 0; 2023 JL_1, 5, 1, 0; 2023 JN_1, 5, 2, 11; 2023 JQ_1, 12, 4, 17; 2023 JT_1, 10, 2, 17; 2023 JD_2, 7, 1, 0; 2023 JM_2, 4, 2, 1; 2023 JO_2, 9, 4, 18; 2023 JQ_2, 2, 1, 0; 2023 JR_2, 4, 1, 0; 2023 JB_3, 6, 2, 3; 2023 JH_3, 4, 2, 1; 2023 JJ_3, 2, 1, 0; 2023 JN_3, 8, 3, 8; 2023 JR_3, 3, 1, 0; 2023 JS_3, 3, 1, 0; 2023 JU_3, 2, 1, 0; 2023 JY_3, 3, 1, 0; 2023 JZ_3, 3, 1, 0; 2023 JA_4, 7, 3, 5; 2023 JB_4, 3, 1, 0; 2023 JC_4, 5, 1, 0; 2023 JD_4, 4, 1, 0; 2023 JE_4, 3, 1, 0; 2023 JG_4, 3, 1, 0; 2023 JL_4, 3, 1, 0; 2023 JM_4, 2, 1, 0; 2023 JN_4, 3, 1, 0; 2023 JO_4, 3, 1, 0; 2023 JP_4, 4, 1, 0; 2023 JT_4, 5, 1, 0; 2023 JV_4, 3, 1, 0; 2023 JF_5, 2, 1, 0; 2023 JG_5, 6, 2, 1; 2023 JM_5, 2, 1, 0; 2023 JN_5, 3, 1, 0; 2023 JQ_5, 3, 1, 0; 2023 JR_5, 5, 2, 2; 2023 JD_6, 6, 3, 15; 2023 JG_6, 3, 1, 0; 2023 JH_6, 3, 1, 0; 2023 JJ_6, 3, 1, 0; 2023 JY_6, 3, 1, 0; 2023 JR_7, 6, 2, 4; 2023 JU_{20}, 3, 1, 0; 2023 KB, 3, 1, 0; 2023 KD, 3, 1, 0; 2023 KF, 5, 1, 0; 2023 KL, 7, 2, 2; 2023 KM, 2, 1, 0; 2023 KN, 4, 1, 0; 2023 KP, 4, 1, 0; 2023 KQ, 5, 1, 0; 2023 KS, 4, 1, 0; 2023 KT, 3, 1, 0; 2023 KV, 4, 1, 0; 2023 KX, 3, 1, 0; 2023 KY, 6, 2, 5; 2023 KZ, 3, 1, 0; 2023 KA_1, 3, 1, 0; 2023 KD_1, 8, 2, 1; 2023 KE_1, 9, 3, 3; 2023 KF_1, 3, 1, 0; 2023 KG_1, 5, 1, 0; 2023 KH_1, 6, 2, 4; 2023 KJ_1, 6, 1, 0; 2023 KL_1, 6, 2, 1; 2023 KM_1, 3, 1, 0; 2023 KR_1, 2, 1, 0; 2023 KS_1, 8, 2, 1; 2023 KT_1, 2, 1, 0; 2023 KU_1, 3, 1, 0; 2023 KV_1, 4, 1, 0; 2023 KW_1, 3, 1, 0; 2023 KY_1, 6, 2, 1; 2023 KD_2, 3, 1, 0; 2023 KE_2, 5, 1, 0; 2023 KF_2, 3, 1, 0; 2023 KJ_2, 3, 1, 0; 2023 KK_2, 3, 1, 0; 2023 KL_2, 7, 2, 1; 2023 KM_2, 3, 1, 0; 2023 KO_2, 6, 2, 1; 2023 KP_2, 3, 1, 0; 2023 KQ_2, 8, 2, 2; 2023 KR_2, 4, 1, 0; 2023 KS_2, 6, 2, 1; 2023 KT_2, 3, 1, 0; 2023 KW_2, 11, 2, 3; 2023 KY_2, 3, 1, 0; 2023 KZ_2, 3, 1, 0; 2023 KA_3, 8, 3, 14; 2023 KC_3, 5, 1, 0; 2023 KE_3, 3, 1, 0; 2023 KJ_3, 4, 1, 0; 2023 KK_3, 12, 4, 21; 2023 KT_3, 3, 1, 0; 2023 KZ_3, 13, 5, 14; 2023 KA_4, 6, 3, 2; 2023 KC_4, 5, 1, 0; 2023 KH_4, 3, 1, 0; 2023 KK_4, 3, 1, 0; 2023 KM_4, 7, 3, 3; 2023 KO_4, 13, 5, 24; 2023 KR_4, 6, 2, 10; 2023 KT_4, 5, 1, 0; 2023 KU_4, 4, 1, 0; 2023 KB_5, 4, 1, 0; 2023 KE_5, 8, 2, 2; 2023 KJ_5, 7, 2, 2; 2023 KL_5, 3, 1, 0; 2023 KM_5, 3, 1, 0; 2023 KN_5, 2, 1, 0; 2023 KV_5, 3, 1, 0; 2023 LA, 3, 1, 0; 2023 LB, 5, 1, 0; 2023 LD, 4, 1, 0; 2023 LE, 7, 1, 0; 2023 LG, 5, 1, 0; 2023 LH, 6, 2, 1; 2023 LK, 4, 1, 0; 2023 LL, 4, 1, 0; 2023 LM, 3, 1, 0; 2023 LO, 6, 2, 8;

2023 LQ, 4, 1, 0; 2023 LR, 5, 2, 1; 2023 LS, 6, 1, 0; 2023 LV, 15, 4, 5; 2023 LW, 14, 3, 3; 2023 LX, 14, 3, 3; 2023 LZ, 6, 1, 0; 2023 LA_1, 3, 1, 0; 2023 LC_1, 3, 1, 0; 2023 LD_1, 2, 1, 0; 2023 LL_1, 4, 1, 0; 2023 LN_1, 4, 1, 0; 2023 LQ_1, 5, 1, 0; 2023 LR_1, 16, 3, 10; 2023 LT_1, 3, 1, 0; 2023 LD_2, 3, 1, 0; 2023 LE_2, 5, 1, 0; 2023 LG_2, 12, 3, 2; 2023 LJ_2, 2, 1, 0; 2023 LK_2, 21, 5, 10; 2023 MD, 22, 3, 3; 2023 ME, 3, 1, 0; 2023 MF, 6, 2, 9; 2023 MJ, 2, 1, 0; 2023 MK, 3, 1, 0; 2023 ML, 2, 1, 0; 2023 MN, 3, 1, 0; 2023 MT, 4, 1, 0; 2023 MW, 3, 1, 0; 2023 MX, 2, 1, 0; 2023 MZ, 9, 2, 2; 2023 MC_1, 3, 1, 0; 2023 MF_1, 5, 2, 1; 2023 MG_1, 6, 2, 1; 2023 MH_1, 4, 2, 2; 2023 MJ_1, 3, 1, 0; 2023 MK_1, 5, 2, 3; 2023 ML_1, 9, 3, 5; 2023 MM_1, 9, 3, 7; 2023 MN_1, 8, 2, 5; 2023 MW_1, 2, 1, 0; 2023 MX_1, 3, 1, 0; 2023 MH_2, 4, 1, 0; 2023 MK_2, 5, 2, 1; 2023 ML_2, 3, 1, 0; 2023 MN_2, 4, 2, 4; 2023 MH_3, 3, 1, 0; 2023 MN_3, 3, 1, 0; 2023 MP_3, 4, 1, 0; 2023 MQ_3, 4, 1, 0; 2023 MT_3, 3, 1, 0; 2023 MW_3, 3, 1, 0; 2023 MY_3, 4, 1, 0; 2023 MZ_3, 3, 1, 0; 2023 MB_4, 15, 3, 3; 2023 MC_4, 2, 1, 0; 2023 MF_4, 3, 1, 0; 2023 MG_4, 12, 3, 2; 2023 MH_4, 6, 1, 0; 2023 MT_4, 7, 2, 2; 2023 MU_4, 3, 1, 0; 2023 MW_4, 3, 1, 0; 2023 MX_4, 4, 1, 0; 2023 MA_5, 2, 1, 0; 2023 MB_5, 5, 2, 2; 2023 MD_5, 6, 2, 2; 2023 ML_5, 3, 1, 0; 2023 MQ_5, 3, 1, 0; 2023 MV_5, 4, 1, 0; (6060), 4, 1, 0; (10541), 4, 1, 0; (27031), 2, 1, 0; (33729), 4, 1, 0; (137175), 3, 1, 0; (143637), 8, 4, 52; (159699), 3, 1, 0; (215442), 11, 2, 1; (329571), 3, 1, 0; (331963), 4, 1, 0; (350964), 4, 1, 0; (351815), 3, 1, 0; (367390), 2, 1, 0; (441823), 5, 2, 1; (442559), 4, 2, 6; (452474), 7, 2, 2; (468684), 5, 2, 13; (496901), 4, 1, 0; (604197), 2, 1, 0; (613217), 2, 1, 0; (620089), 2, 1, 0; *[2211, 479, 3*, 2010/11/07–2023/06/29]*

H23 Pear Tree Observatory, Valparaiso

Observer T. Haugh. 0.32-m $f/5.8$ Newtonian + CCD.

(2798), 3, 1, 0; (3623), 3, 1, 0; (13577), 3, 1, 0; (15290), 3, 1, 0; (15588), 3, 1, 0; (15700), 3, 1, 0; (19721), 3, 1, 0; (20934), 3, 1, 0; (21367), 3, 1, 0; (22085), 3, 1, 0; (24946), 3, 1, 0; (25590), 3, 1, 0; (27499), 3, 1, 0; (28904), 3, 1, 0; (30390), 3, 1, 0; (46737), 3, 1, 0; (51868), 3, 1, 0; (52022), 3, 1, 0; (54102), 3, 1, 0; (54999), 3, 1, 0; (56035), 3, 1, 0; (56663), 3, 1, 0; (63702), 3, 1, 0; (69014), 3, 1, 0; (69525), 3, 1, 0; (71990), 3, 1, 0; (76451), 3, 1, 0; (81564), 3, 1, 0; (83578), 3, 1, 0; (99650), 3, 1, 0; (104976), 3, 1, 0; (119027), 3, 1, 0; (121930), 3, 1, 0; (122051), 3, 1, 0; (127197), 3, 1, 0; (177390), 3, 1, 0; (195281), 3, 1, 0; (197985), 3, 1, 0; (206301), 3, 1, 0; (218912), 3, 1, 0; (239149), 3, 1, 0; *[123, 41, 0*, 2023/05/14–2023/06/30]*

H36 Sandlot Observatory, Scranton

Observer G. Hug. 0.56-m $f/4.2$ .56 meter reflector + CMO, 0.56-m $f/4.2$ .56 meter reflector + CMOS, 0.56-m $f/4.8$ .56 meter reflector + CCD, .56 meter Reflector + CCD, 0.56-m $f/4.8$ meter reflector + CCD, 0.56-m reflector + CCD.

2004 HS_{56}, 2, 1, 0; 2017 CS_5, 3, 1, 0; 2019 GG_{19}, 3, 1, 0; 2022 AE_1, 3, 1, 0; 2023 FN_{13}, 3, 1, 0; 2023 FQ_{13}, 2, 1, 0; 2023 FN_{25}, 3, 1, 0; 2023 GJ, 3, 1, 0; 2023 GS, 3, 1, 0; 2023 GU, 3, 1, 0; 2023 GV, 3, 1, 0; 2023 GX, 3, 1, 0; 2023 GY, 2, 1, 0; 2023 GZ, 3, 1, 0; 2023 GA_1, 3, 1, 0; 2023 GD_1, 5, 2, 1; 2023 GG_1, 3, 1, 0; 2023 GJ_1, 3, 1, 0; 2023 GK_1, 6, 2, 1; 2023 GY_1, 3, 1, 0; 2023 HD, 3, 1, 0; 2023 HK, 3, 1, 0; 2023 HU, 2, 1, 0; 2023 HO_1, 3, 1, 0; 2023 HP_1, 3, 1, 0; 2023 HU_1, 3, 1, 0; 2023 HW_1, 2, 1, 0; 2023 HL_3, 4, 1, 0; 2023 HU_3, 3, 1, 0; 2023 HY_3, 3, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HV_5, 3, 1, 0; 2023 HX_6, 3, 1, 0; 2023 HF_7, 2, 1, 0; 2023 HM_7, 2, 1, 0; 2023 HS_7, 3, 1, 0; 2023 HO_{18}, 3, 1, 0; 2023 JH, 3, 1, 0; 2023 JP, 2, 1, 0; 2023 JT, 3, 1, 0; 2023 JJ_3, 3, 1, 0; 2023 JX_4, 3, 1, 0; 2023 JA_5, 2, 1, 0; 2023 JH_5, 3, 1, 0; 2023 KS, 3, 1, 0; 2023 KT, 2, 1, 0; 2023 KG_1, 2, 1, 0; 2023 KH_1, 2, 1, 0; 2023 KS_1, 3, 1, 0; 2023 KV_1, 3, 1, 0; 2023 KA_2, 3, 1, 0; 2023 KO_2, 3, 1, 0; 2023 KQ_2, 3, 1, 0; 2023 KY_2, 3, 1, 0; 2023 KK_3, 3, 1, 0; 2023 KT_3, 3, 1, 0; 2023 KY_3, 3, 1, 0; 2023 KM_4, 3, 1, 0; 2023 KE_5, 3, 1, 0; 2023 KJ_5, 3, 1, 0; 2023 KQ_5, 3, 1, 0; 2023 LB, 3, 1, 0; 2023 LD, 3, 1, 0; 2023 LF, 3, 1, 0; 2023 LG, 3, 1, 0; 2023 LK, 3, 1, 0; 2023 LQ, 3, 1, 0; 2023 LU, 2, 1, 0; 2023 LZ, 3, 1, 0; 2023 LN_1, 3, 1, 0; 2023 LR_1, 9, 3, 6; 2023 LG_2, 2, 1, 0; 2023 MM, 3, 1, 0; 2023 MP, 4, 1, 0; 2023 MR, 3, 1, 0; 2023 MX, 3, 1, 0; 2023 MZ, 4, 1, 0; 2023 MF_1, 3, 1, 0; 2023 MG_1, 4, 1, 0; 2023 ML_1, 3, 1, 0; 2023 MM_1, 3, 1, 0; 2023 MN_1, 6, 2, 6; 2023 MT_1, 3, 1, 0; 2023 MX_2, 3, 1, 0; 2023 MH_3, 3, 1, 0; 2023 MX_3, 3, 1, 0; 2023 MY_3, 3, 1, 0; 2023 MZ_3, 2, 1, 0; 2023 MB_4, 3, 1, 0; 2023 MD_4, 7, 3, 2; 2023 ME_4, 3, 1, 0; 2023 MG_4, 3, 1, 0; 2023 MU_4, 3, 1, 0; 2023 MV_5, 3, 1, 0; (33729), 3, 1, 0; *[292, 95, 0*, 2009/09/25–2023/07/03]*

H47 Vicksburg

Observer C. Bell. 0.3-m $f/6.6$ Schmidt-Cassegrain + CCD.

(23400), 3, 1, 0; *[3, 1, 0*, 2023/05/31]*

H55 Astronomical Research Observatory, Charleston

Observer R. Holmes. Measurers H. Devore, R. Holmes. 0.81-m $f/4.5$ astrograph + CCD, 0.61-m $f/4.0$ astrograph + CCD, 0.81-m $f/4.0$ astrograph + CCD.

2016 GJ_{331}, 3, 1, 0; 2019 SY_{157}, 3, 1, 0; 2020 PK_{33}, 3, 1, 0; 2020 RG_{97}, 3, 1, 0; *[12, 4, 0*, 2007/09/13–2009/08/24]*

H89 Galaxy Blues Observatory, Gatineau

Observer M. F. Vasseur. 0.25-m $f/4$ Schmidt-Newtonian reflector + CMOS.

2005 TF_{49}, 6, 2, 2; 2010 KB_{61}, 3, 1, 0; 2020 DB_5, 3, 1, 0; 2023 CL_3, 3, 1, 0; (1627), 6, 2, 29; (1866), 6, 2, 2; (2837), 3, 1, 0; (3122), 2, 1, 0; (3671), 3, 1, 0; (3681), 2, 1, 0; (4544), 6, 2, 2; (5587), 5, 2, 2; (11066), 2, 1, 0; (18718), 2, 1, 0; (21412), 2, 1, 0; (23011), 2, 1, 0; (27284), 2, 1, 0; (44317), 3, 1, 0; (66272), 6, 2, 7; (85989), 3, 1, 0; (86666), 6, 2, 2; (152770), 6, 2, 2; (152964), 6, 2, 2; (218863), 6, 2, 2; (236716), 6, 2, 7; (396730), 3, 1, 0; (503871), 3, 1, 0; (513125), 6, 2, 7; (523589), 2, 1, 0; (619492), 5, 2, 2; *[119, 30, 0*, 2023/04/14–2023/05/22]*

I03 European Southern Obs., La Silla–ASTROVIRTEL

Observer '. '. Measurers S. Magrin, S. Marchi, A. Migliorini, J. Skvarč. (01)

{1} 2010 MV_{23}, 3, 1, 0; 2015 RQ_{287}, 3, 1, 0; 2018 VA_{99}, 3, 1, 0; 2019 UV_{46}, 3, 1, 0; 2022 QZ_{22}, 3, 1, 0; *[15, 5, 0*, 2000/05/06–2004/02/17]*

I41 Palomar Mountain–ZTF

Observers B. T. Bolin, Z. T. F. Collaboration, A. U. Tomatic, Q.-Z. Ye, P. T. Factory, K. Venkataramani, T. Prince, G. Helou, D. Kulkarni, V. Swain, C. Y. Hsu, Y. Cheng, T. A. Prince. Measurers B. T. Bolin, F. J. Masci, Q.-Z. Ye, S. Deen, A. Waszczak, M. Hicks, F. Masci, D. Shupe, K. Venkataramani, C. Zhai, M. Shao, L. Grazzini, M. Tombelli, M. Micheli, K. Kiker, M. Jurić, E. Lu, J. Moeyens, A. Posner, D. Remy, N. Tellis, A. Koumijian, S. Nelson, L. Conversi, W.-H. Ip, G. Helou, E. A. Kramer, Z.-Y. Lin, T. A. Prince, A. Squilloni, M. Iozzi. 1.2-m $f/2.4$ Schmidt, 1.2-m Oschin Schmidt + CCD, 1.2-m $f/2.44$ Schmidt + CCD, 1.2-m $f/2.44$ Oschin-Schmidt + CCD, 1.2-m $f/2.4$ Oschin Schmidt, 1.2-m $f/2.4$ Schmidt + ZTF Camera, 1.20-m $f/2.4$ reflector + CCD, 1.2-m $f/2.4$ Schmidt + CCD.

1998 SV_{176}, 11, 1, 0; 2002 QV_{150}, 8, 1, 0; 2003 SM_{413}, 7, 1, 0; 2006 ES_{67}, 15, 1, 0; 2006 ER_{83}, 4, 1, 0; 2006 KW_{76}, 10, 1, 0; 2006 TY_{114}, 7, 1, 0; 2009 BL_{80}, 2, 1, 0; 2009 FR_{32}, 2, 2, 6; 2009 OY_7, 1, 1, 0; 2009 QY_6, 2, 1, 0; 2010 EE_{21}, 3, 2, 1; 2010 JE_{204}, 6, 1, 0; 2010 MV_{23}, 14, 2, 1; 2010 OZ_{53}, 7, 3, 3; 2010 RW_{30}, 3, 2, 1; 2010 RM_{122}, 1, 1, 0; 2010 SH, 2, 1, 0; 2010 SX_3, 4, 2, 16; 2010 TJ_{19}, 3, 2, 9; 2010 VH, 2, 1, 0; 2010 VA_{140}, 16, 5, 4; 2011 EU_{73}, 1, 1, 0; 2011 EV_{73}, 2, 1, 0; 2011 OP_{26}, 9, 3, 3; 2011 SK_{68}, 1, 1, 0; 2011 UL_{502}, 10, 1, 0; 2012 BZ_1, 2, 1, 0; 2012 FL_{116}, 24, 1, 0; 2012 JG_{73}, 9, 2, 1; 2012 SL_{50}, 3, 1, 0; 2012 UN_{158}, 2, 1, 0; 2012 UB_{174}, 2, 1, 0; 2012 VT_{134}, 4, 1, 0; 2013 AR_{72}, 1, 1, 0; 2013 BY_2, 2, 1, 0; 2013 CA_{263}, 3, 1, 0; 2013 EX_{184}, 3, 1, 0; 2013 ED_{185} *, 6, 2, 4; 2013 GS_{22}, 3, 1, 0; 2013 PF_{135}, 4, 1, 0; 2013 WV_{44}, 4, 1, 0; 2014 JA_{145}, 14, 1, 0; 2014 UG_{56}, 1, 1, 0; 2015 HP_{340}, 8, 1, 0; 2015 HN_{341}, 10, 1, 0; 2015 KS_{362}, 4, 1, 0; 2015 MC_{204}, 5, 1, 0; 2015 OY_9, 4, 1, 0; 2015 PS_{116}, 13, 2, 7; 2015 PL_{226}, 10, 2, 7; 2015 SN_{56}, 8, 1, 0; 2015 VN_{66}, 6, 1, 0; 2016 DB_{46}, 7, 3, 2; 2016 RD_{96}, 4, 1, 0; 2016 UQ_{157}, 4, 1, 0; 2016 UC_{191}, 8, 3, 2; 2016 UV_{242}, 6, 1, 0; 2016 VF_{64}, 3, 1, 0; 2017 BT_{23}, 3, 1, 0; 2017 BQ_{216}, 3, 1, 0; 2017 YV_{68}, 13, 1, 0; 2018 CO_{33}, 4, 1, 0; 2018 CB_{34}, 4, 1, 0; 2018 FF_3, 1, 1, 0; 2018 FM_{29}, 2, 1, 0; 2018 FM_{64}, 3, 1, 0; 2018 GA_5, 9, 4, 146; 2018 NO_{16}, 2, 1, 0; 2018 RA_{76} *, 5, 2, 1; 2018 VU_{24}, 4, 2, 1; 2018 YY_{22}, 2, 1, 0; 2019 BN_2, 13, 2, 2; 2019 CB_{27}, 8, 1, 0; 2019 GU_{114}, 5, 1, 0; 2019 GG_{158}, 4, 1, 0; 2019 KM_{66}, 7, 1, 0; 2019 KT_{72}, 11, 1, 0; 2019 LS_{34}, 5, 1, 0; 2019 LV_{34}, 8, 1, 0; 2019 LE_{35} *, 15, 2, 19; 2019 LU_{35}, 11, 1, 0; 2019 LC_{36}, 5, 1, 0; 2019 LJ_{38} *, 5, 1, 0; 2019 LS_{38}, 4, 1, 0; 2019 LT_{38} *, 11, 2, 19; 2019 MP_{34} *, 13, 3, 3; 2019 MB_{35} *, 7, 2, 2; 2019 MF_{35}, 18, 1, 0; 2019 MG_{35} *, 4, 1, 0; 2019 MK_{35} *, 5, 1, 0; 2019 MR_{37} *, 5, 1, 0; 2019 MT_{37}, 4, 1, 0; 2019 MC_{38}, 27, 1, 0; 2019 MO_{38} *, 10, 3, 12; 2019 NX_{95} *, 5, 1, 0; 2019 NA_{96} *, 17, 1, 0; 2019 NK_{96} *, 4, 2, 1; 2019 NO_{96} *, 4, 2, 1; 2019 NF_{101} *, 6, 3, 3; 2019 NJ_{102} *, 5, 2, 2; 2019 OM_{46} *, 6, 2, 2; 2019 SJ, 1, 1, 0; 2019 SU_{13}, 2, 1, 0; 2019 SS_{115}, 4, 1, 0; 2019 SL_{208}, 4, 1, 0; 2019 TU, 1, 1, 0; 2019 UO_{135}, 4, 1, 0; 2019 XG_{16}, 4, 1, 0; 2019 YW_{45}, 4, 1, 0; 2020 BC_{127}, 2, 1, 0; 2020 BW_{127}, 8, 2, 6; 2020 BM_{128} *, 8, 3, 4; 2020 BN_{128}, 8, 3, 3; 2020 BM_{134}, 8, 3, 2; 2020 JD, 6, 1, 0; 2020 KN_2, 2, 1, 0; 2020 LR_{21} *, 4, 1, 0; 2020 SN_{100}, 7, 1, 0; 2020 UE, 5, 3, 4; 2020 UA_7, 4, 1, 0; 2020 XF, 3, 2, 2; 2021 AM_2, 4, 1, 0; 2021 CX_{48}, 16, 10, 14; 2021 GH_{170}, 3, 1, 0; 2021 SF_1, 1, 1, 0; 2021 SK_{87}, 7, 4, 3; 2021 VB, 1, 1, 0; 2021 VA_9, 1, 1, 0; 2021 WC_{11}, 5, 1, 0; 2022 CD_{39}, 3, 1, 0; 2022 DF_{26}, 10, 3, 4; 2022 HA_{12}, 12, 9, 31; 2022 OF_{60}, 1, 1, 0; 2022 RM_{87}, 18, 4, 1463; 2022 TG_1, 5, 3, 7; 2022 UU_{123}, 1, 1, 0; 2022 UK_{124}, 4, 2, 2; 2022 WY_{16}, 1, 1, 0; 2022 WY_{17}, 11, 7, 31; 2023 FJ_3, 10, 1, 0; 2023 FQ_6, 2, 1, 0; 2023 FH_{14}, 11, 1, 0; 2023 FZ_{29}, 14, 1, 0; 2023 FB_{34}, 3, 1, 0; 2023 GG, 4, 1, 0; 2023 GH, 29, 1, 0; 2023 GJ *, 6, 1, 0; 2023 GE_1 *, 8, 1, 0; 2023 GG_1, 6, 1, 0; 2023 GM_1, 6, 1, 0; 2023 GZ_1 *, 11, 3, 10; 2023 GA_2, 4, 1, 0; 2023 GR_9, 9, 2, 5; 2023 HK, 8, 1, 0; 2023 HD_2 *, 4, 1, 0; 2023 HT_2 *, 8, 1, 0; 2023 HU_2 *, 4, 1, 0; 2023 HV_2, 8, 2, 1; 2023 HH_3, 4, 1, 0; 2023 HT_3 *, 8, 2, 1; 2023 HU_3, 2, 1, 0; 2023 HB_4 *, 8, 2, 1; 2023 HD_4 *, 4, 1, 0; 2023 HE_4 *, 6, 1, 0; 2023 HU_4, 4, 1, 0; 2023 HO_5, 8, 1, 0; 2023 HV_6 *, 6, 1, 0; 2023 HM_7 *, 4, 1, 0; 2023 HT_{11}, 5, 1, 0; 2023 HJ_{13}, 4, 1, 0; 2023 HD_{15}, 4, 1, 0; 2023 HE_{15}, 3, 1, 0; 2023 HW_{15}, 27, 1, 0; 2023 HW_{25}, 8, 1, 0; 2023 HW_{28}, 4, 1, 0; 2023 JN,

6, 1, 0; 2023 JP_7, 3, 1, 0; 2023 JM_{10}, 4, 1, 0; 2023 JK_{15}, 4, 1, 0; 2023 KO *, 4, 1, 0; 2023 KQ, 4, 1, 0; 2023 KC_1 *, 4, 1, 0; 2023 KS_1 *, 6, 1, 0; 2023 KX_1, 4, 1, 0; 2023 KD_2 *, 6, 1, 0; 2023 KQ_2 *, 4, 1, 0; 2023 KT_2 *, 4, 1, 0; 2023 KE_3, 21, 6, 6; 2023 KX_3, 4, 1, 0; 2023 KG_4 *, 4, 1, 0; 2023 KQ_4 *, 8, 2, 2; 2023 KF_5 *, 4, 1, 0; 2023 LD, 4, 1, 0; 2023 LL *, 8, 2, 1; 2023 LW, 4, 1, 0; 2023 LK_1, 4, 2, 3; 2023 LQ_1, 8, 1, 0; 2023 LY_1, 6, 1, 0; 2023 LA_4, 24, 2, 3; 2023 MP, 10, 2, 1; (2710), 4, 1, 0; (5713), 2, 1, 0; (6132), 4, 1, 0; (8023), 2, 1, 0; (10838), 3, 1, 0; (12626), 3, 1, 0; (15895), 3, 1, 0; (17511), 3, 1, 0; (18851), 4, 1, 0; (19960), 3, 1, 0; (21807), 3, 1, 0; (22003), 2, 1, 0; (23150), 2, 1, 0; (23495), 3, 1, 0; (31601), 4, 1, 0; (32445), 3, 1, 0; (34211), 2, 1, 0; (34382), 3, 1, 0; (38063), 3, 1, 0; (38819), 4, 1, 0; (43755), 3, 1, 0; (48238), 3, 1, 0; (50867), 3, 1, 0; (53115), 2, 1, 0; (60218), 4, 1, 0; (81700), 4, 1, 0; (84964), 2, 1, 0; (131030), 3, 1, 0; (159889), 4, 1, 0; (370061), 3, 1, 0; (388188), 4, 2, 4; (488453), 8, 1, 0; *[1369, 233, 42*, 2009/03/14–2023/06/24]*

I47 Pierre Auger Observatory, Malargüe

Observer M. Masek. 0.3-m $f/6.8$ reflector + CCD.

(1875), 2, 1, 0; (2611), 2, 1, 0; (93997), 2, 1, 0; *[6, 3, 0*, 2023/04/21]*

I52 Steward Observatory, Mt. Lemmon Station

Observers E. J. Christensen, J. K. Hogan, K. W. Wierzchoś , R. A. Kowalski, G. J. Leonard, H. Gröller , D. Rankin, A. Serrano, J. B. Fazekas, A. R. Gibbs, D. C. Fuls. Measurers E. J. Christensen, G. A. Farneth, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś , D. Fay, B. Gray, J. A. Johnson, R. G. Matheny, B. M. Africano, T. A. Pruyne. 1.0-m prime focus + CCD, 1.0-m $f/2.0$ prime focus + CCD, 1.0-m reflector + CCD.

1998 QK_{28}, 3, 1, 0; 1998 VP, 4, 1, 0; 2001 BD_{16}, 4, 1, 0; 2003 SY_{17}, 4, 1, 0; 2003 WU_{153}, 4, 1, 0; 2004 TO_{20}, 3, 1, 0; 2005 QA_5, 3, 1, 0; 2005 UB_{449}, 3, 1, 0; 2006 SE_{38}, 4, 1, 0; 2007 VK_{184}, 2, 1, 0; 2008 LG_2, 3, 1, 0; 2008 SM_{217}, 3, 1, 0; 2009 AU, 3, 1, 0; 2009 GS_{10}, 3, 1, 0; 2010 AN_2, 4, 1, 0; 2010 RN_{82}, 3, 1, 0; 2010 RK_{140}, 3, 1, 0; 2010 VM_{65}, 3, 1, 0; 2010 VT_{124}, 4, 1, 0; 2011 CB_{136}, 3, 1, 0; 2011 OF_{27}, 3, 1, 0; 2011 SD_{359}, 4, 1, 0; 2012 HH_8, 2, 1, 0; 2012 LS_1, 12, 3, 2; 2012 LZ_3, 4, 1, 0; 2012 MO_7, 4, 1, 0; 2012 TA_{259}, 8, 2, 1; 2013 BA_2, 2, 1, 0; 2013 RD_{175}, 3, 1, 0; 2013 TC_{136}, 7, 3, 9; 2013 WV_{44}, 4, 1, 0; 2014 BY_{32}, 4, 1, 0; 2014 HB_{199}, 4, 1, 0; 2014 HS_{227}, 4, 1, 0; 2014 KU_{76}, 3, 1, 0; 2014 LZ_{20}, 4, 1, 0; 2014 WM_{616}, 4, 1, 0; 2015 HP_{341}, 4, 1, 0; 2015 KN_{122}, 12, 3, 12; 2015 OL_{79}, 4, 1, 0; 2015 VN_{66}, 12, 2, 2; 2015 XU_{168}, 3, 1, 0; 2016 JS_{33}, 4, 1, 0; 2016 KG, 7, 2, 1; 2016 UR_{139}, 4, 1, 0; 2016 YA_{38}, 6, 2, 1; 2017 BZ_{173}, 4, 1, 0; 2017 BY_{216}, 6, 2, 2; 2017 FD_{157}, 4, 1, 0; 2017 JL_2, 4, 1, 0; 2017 MC_4, 2, 1, 0; 2017 UW_{79}, 3, 1, 0; 2017 WH_1, 6, 2, 21; 2018 HC, 4, 1, 0; 2018 JP_1, 2, 1, 0; 2018 JD_{14} *, 4, 1, 0; 2018 KR, 4, 1, 0; 2018 KG_3, 3, 1, 0; 2018 KB_{21}, 4, 1, 0; 2018 LN_2, 2, 1, 0; 2018 SJ_{15}, 4, 1, 0; 2019 GL_5, 4, 1, 0; 2019 GG_{19}, 6, 2, 1; 2019 JK_5, 4, 1, 0; 2019 KB_{66}, 3, 1, 0; 2019 OM, 4, 1, 0; 2019 PQ_{78}, 3, 1, 0; 2019 QT, 4, 1, 0; 2019 QW_1, 4, 1, 0; 2019 TR_{86}, 4, 1, 0; 2019 UW_5, 4, 1, 0; 2019 XB_3, 7, 2, 18; 2019 XC_3, 3, 1, 0; 2020 DS_2, 4, 1, 0; 2020 FQ_6, 4, 1, 0; 2020 GU_2, 6, 2, 12; 2020 HS_5, 2, 1, 0; 2020 MX, 8, 2, 1; 2020 PD_{25}, 4, 1, 0; 2020 TV_8, 3, 1, 0; 2021 BS_1, 3, 1, 0; 2021 EG_4, 2, 1, 0; 2021 GR_{12}, 5, 2, 13; 2021 JK_4, 3, 1, 0; 2021 LC_7, 4, 1, 0; 2021 TJ_{14}, 4, 1, 0; 2021 UX_{109}, 3, 1, 0; 2021 VC_1, 3, 1, 0; 2022 AE_1, 4, 1, 0; 2022 HL_1, 9, 3, 4; 2022 HX_3, 4, 1, 0; 2022 KE_1, 10, 3, 28; 2022 LQ_{18}, 4, 1, 0; 2022 MM_1, 3, 1, 0; 2022 MF_{14}, 3, 1, 0; 2022 RS_2, 4, 1, 0; 2022 UV_3, 3, 1, 0; 2022 UB_4, 8, 2, 9; 2022 UC_6, 8, 2, 10; 2022 WA_{22}, 4, 1, 0; 2022 YP_1, 3, 1, 0; 2023 AJ_1, 2, 1, 0; 2023 AH_2, 3, 1, 0; 2023 AM_2, 2, 1, 0; 2023 BB_4, 6, 2, 32; 2023 CA_3, 3, 1, 0; 2023 CL_3, 8, 2, 15; 2023 CW_5, 4, 1, 0; 2023 DT_1, 4, 1, 0; 2023 DA_3, 4, 1, 0; 2023 DP_5, 3, 1, 0; 2023 EL, 3, 1, 0; 2023 EZ_2, 3, 1, 0; 2023 EG_3, 4, 1, 0; 2023 EV_8, 4, 1, 0; 2023 FQ, 2, 1, 0; 2023 FO_1, 9, 3, 15; 2023 FT_1, 7, 2, 1; 2023 FY_1, 8, 1, 0; 2023 FB_2, 11, 3, 19; 2023 FK_2, 6, 2, 16; 2023 FQ_2, 4, 1, 0; 2023 FV_2, 6, 1, 0; 2023 FG_3, 4, 1, 0; 2023 FK_3, 7, 2, 3; 2023 FQ_3, 3, 1, 0; 2023 FT_5, 3, 1, 0; 2023 FC_6, 8, 3, 17; 2023 FE_6, 8, 2, 8; 2023 FF_6, 3, 1, 0; 2023 FK_6, 4, 1, 0; 2023 FM_6, 4, 1, 0; 2023 FO_6, 3, 1, 0; 2023 FS_6, 4, 1, 0; 2023 FE_7, 3, 1, 0; 2023 FM_7, 7, 2, 8; 2023 FQ_7, 4, 1, 0; 2023 FR_7, 4, 1, 0; 2023 FS_{10}, 4, 1, 0; 2023 FW_{10}, 4, 1, 0; 2023 FH_{11}, 7, 1, 0; 2023 FT_{11}, 4, 2, 10; 2023 FN_{13}, 12, 3, 3; 2023 FQ_{13}, 3, 1, 0; 2023 FS_{13}, 4, 1, 0; 2023 FT_{13}, 8, 2, 6; 2023 FE_{14}, 4, 1, 0; 2023 FF_{14}, 3, 1, 0; 2023 FN_{14}, 2, 1, 0; 2023 FP_{14}, 24, 7, 59; 2023 FQ_{14}, 7, 2, 1; 2023 FR_{14}, 6, 2, 8; 2023 FS_{14}, 18, 5, 66; 2023 FW_{14}, 3, 1, 0; 2023 FX_{16}, 4, 1, 0; 2023 FH_{18}, 4, 1, 0; 2023 FC_{22}, 4, 1, 0; 2023 FN_{25}, 3, 1, 0; 2023 FZ_{27}, 4, 1, 0; 2023 GA, 9, 3, 14; 2023 GD, 7, 2, 12; 2023 GH, 9, 3, 6; 2023 GJ, 8, 1, 0; 2023 GK, 7, 2, 15; 2023 GL, 8, 2, 1; 2023 GN, 12, 3, 13; 2023 GO, 14, 4, 11; 2023 GP, 9, 3, 8; 2023 GQ, 4, 1, 0; 2023 GR, 4, 1, 0; 2023 GS, 12, 3, 3; 2023 GT, 8, 2, 1; 2023 GU, 7, 2, 3; 2023 GV, 8, 1, 0; 2023 GX, 8, 2, 1; 2023 GY, 8, 2, 1; 2023 GZ, 16, 3, 2; 2023 GA_1, 24, 7, 22; 2023 GB_1, 17, 5, 10; 2023 GC_1, 10, 3, 2; 2023 GD_1, 12, 3, 10; 2023 GE_1, 8, 2, 1; 2023 GF_1, 8, 2, 14; 2023 GG_1, 22, 6, 11; 2023 GH_1, 15, 4, 26; 2023 GJ_1, 30, 9, 49; 2023 GK_1, 20, 5, 11; 2023 GL_1, 8, 2, 2; 2023 GM_1, 8, 2, 2; 2023 GN_1, 6, 2, 26; 2023 GO_1, 12, 3, 4; 2023 GP_1, 6, 2, 5; 2023 GQ_1, 7, 2, 2; 2023 GR_1, 8, 1, 0; 2023 GS_1, 4, 1, 0; 2023 GT_1, 13, 3, 3; 2023 GU_1, 8, 2, 3; 2023 GV_1, 14, 4, 20; 2023 GX_1, 7, 2, 4; 2023 GY_1, 19, 5, 25; 2023 GZ_1, 18, 5, 74; 2023 GA_2, 14, 3, 2; 2023 GB_2, 7, 2, 1; 2023 GC_2, 6, 2, 1; 2023 GD_2, 8, 2, 2; 2023 GE_2, 12, 3, 3; 2023 GF_2, 14, 4, 10; 2023 GG_2, 4, 1, 0; 2023 GH_2, 10, 3, 20; 2023 GJ_2, 7, 2, 1; 2023 GK_2, 12, 3, 2; 2023 GL_2, 21, 6, 10; 2023 GM_2, 8, 2, 2; 2023 GO_2, 8, 2, 1; 2023 GS_2, 20, 6, 12; 2023 GT_2, 12, 3, 6; 2023 GU_2, 9, 3, 3; 2023 GV_2, 18, 5, 7; 2023 GW_2, 6, 2, 6; 2023 GY_2, 26, 7, 24; 2023 GZ_2, 10, 3, 26; 2023 GB_3, 17, 5, 54; 2023 GC_3, 11, 3, 16; 2023 GD_3, 8, 2, 12; 2023 GE_3, 6, 2, 5; 2023 GF_3, 8, 2, 1; 2023 GH_3, 4, 1, 0; 2023 GJ_3, 14, 4, 12; 2023 GK_3, 7, 2, 2; 2023 GO_3, 8, 3, 3; 2023 GW_3, 7, 2, 27; 2023 GB_4, 6, 2, 26; 2023 HA, 16, 3, 2; 2023 HB, 8, 1, 0; 2023 HC, 8, 2, 2; 2023 HD, 4, 1, 0; 2023 HE, 4, 1, 0; 2023 HF, 15, 4, 3; 2023 HG, 16, 3, 3; 2023 HJ, 11, 3, 4; 2023 HK, 12, 3, 2; 2023 HL, 4, 1, 0; 2023 HM, 4, 1, 0; 2023 HN, 3, 1, 0; 2023 HO, 12, 3, 2; 2023 HP, 12, 3, 8; 2023 HQ, 10, 3, 2; 2023 HR, 14, 4, 4; 2023 HS, 12, 2, 1; 2023 HT, 4, 1, 0; 2023 HU, 12, 3, 4; 2023 HV, 11, 3, 14; 2023 HW, 8, 2, 5; 2023 HX, 3, 1, 0; 2023 HZ, 12, 2, 1; 2023 HA_1, 11, 4, 4; 2023 HB_1, 12, 2, 1; 2023 HC_1, 14, 3, 2; 2023 HD_1, 3, 1, 0; 2023 HE_1, 4, 1, 0; 2023 HF_1, 8, 2, 11; 2023 HG_1, 7, 2, 22; 2023 HH_1, 7, 2, 5; 2023 HJ_1, 4, 1, 0; 2023 HK_1, 4, 1, 0; 2023 HL_1, 10, 3, 6; 2023 HN_1, 6, 2, 1; 2023 HO_1, 20, 5, 36; 2023 HP_1, 8, 2, 3; 2023 HQ_1, 7, 1, 0; 2023 HR_1, 7, 1, 0; 2023 HS_1, 12, 2, 4; 2023 HU_1, 27, 6, 35; 2023 HV_1, 8, 2, 3; 2023 HW_1, 12, 3, 5; 2023 HX_1, 14, 3, 2; 2023 HY_1, 3, 1, 0; 2023 HE_2, 8, 2, 4; 2023 HF_2, 4, 1, 0; 2023 HG_2, 12, 3, 7; 2023 HH_2, 7, 2, 4; 2023 HJ_2, 10, 3, 4; 2023 HL_2, 10, 3, 4; 2023 HM_2, 8, 2, 3; 2023 HN_2, 12, 3, 22; 2023 HO_2, 5, 2, 1; 2023 HP_2, 7, 2, 2; 2023 HQ_2, 14, 4, 8; 2023 HR_2, 4, 1, 0; 2023 HS_2, 7, 2, 5; 2023 HT_2, 4, 1, 0; 2023 HU_2, 8, 2, 3; 2023 HV_2, 16, 4, 3; 2023 HW_2, 20, 5, 4; 2023 HX_2, 24, 6, 6; 2023 HC_3, 7, 2, 3; 2023 HD_3, 14, 4, 5; 2023 HE_3, 8, 2, 1; 2023 HF_3, 7, 2, 1; 2023 HG_3, 8, 2, 3; 2023 HH_3, 16, 4, 3; 2023 HJ_3, 14, 4, 3; 2023 HK_3, 11, 3, 2; 2023 HL_3, 9, 3, 3; 2023 HM_3, 4, 1, 0; 2023 HN_3, 8, 2, 2; 2023 HR_3, 3, 1, 0; 2023 HS_3, 6, 2, 48; 2023 HT_3, 8, 2, 1; 2023 HU_3, 4, 1, 0; 2023 HW_3, 3, 1, 0; 2023 HY_3, 4, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HA_4, 21, 6, 35; 2023 HB_4, 4, 1, 0; 2023 HC_4, 15, 4, 3; 2023 HD_4, 12, 3, 2; 2023 HE_4, 11, 3, 2; 2023 HF_4, 8, 2, 1; 2023 HH_4, 18, 5, 40; 2023 HJ_4, 15, 3, 2; 2023 HL_4, 8, 3, 2; 2023 HM_4, 10, 3, 2; 2023 HN_4, 4, 1, 0; 2023 HO_4, 13, 5, 36; 2023 HP_4, 4, 1, 0; 2023 HQ_4, 8, 2, 1; 2023 HR_4, 8, 2, 2; 2023 HS_4, 2, 1, 0; 2023 HT_4, 18, 5, 14; 2023 HU_4, 4, 1, 0; 2023 HV_4, 9, 2, 1; 2023 HW_4, 9, 3, 2; 2023 HX_4, 13, 4, 45; 2023 HZ_4, 4, 1, 0; 2023 HK_5, 4, 1, 0; 2023 HL_5, 11, 3, 2; 2023 HM_5, 7, 2, 14; 2023 HN_5, 4, 1, 0; 2023 HO_5, 7, 2, 7; 2023 HP_5, 15, 2, 1; 2023 HQ_5, 7, 2, 1; 2023 HR_5, 25, 7, 45; 2023 HS_5, 4, 1, 0; 2023 HT_5, 4, 1, 0; 2023 HU_5, 8, 2, 1; 2023 HV_5, 4, 1, 0; 2023 HW_5, 4, 1, 0; 2023 HX_5, 8, 2, 1; 2023 HZ_5, 4, 1, 0; 2023 HA_6, 4, 1, 0; 2023 HD_6, 4, 1, 0; 2023 HF_6, 3, 1, 0; 2023 HG_6, 17, 5, 26; 2023 HJ_6, 8, 2, 1; 2023 HK_6, 8, 2, 1; 2023 HL_6, 8, 2, 1; 2023 HM_6, 23, 6, 28; 2023 HO_6, 4, 1, 0; 2023 HP_6, 2, 1, 0; 2023 HR_6, 17, 5, 63; 2023 HS_6, 7, 2, 1; 2023 HU_6, 14, 4, 46; 2023 HA_7, 4, 1, 0; 2023 HC_7, 3, 1, 0; 2023 HF_7, 4, 1, 0; 2023 HL_7, 3, 1, 0; 2023 HN_7, 4, 1, 0; 2023 HP_7, 3, 1, 0; 2023 HQ_7, 3, 1, 0; 2023 HS_7, 7, 2, 4; 2023 HT_7, 3, 1, 0; 2023 HU_7, 22, 6, 43; 2023 HV_7, 4, 1, 0; 2023 HX_7, 5, 1, 0; 2023 HY_8, 3, 1, 0; 2023 HG_{11}, 8, 2, 1; 2023 HL_{12}, 6, 2, 1; 2023 HY_{13}, 4, 1, 0; 2023 HO_{18}, 4, 1, 0; 2023 JC, 2, 1, 0; 2023 JD, 10, 3, 2; 2023 JE, 12, 3, 2; 2023 JF, 16, 2, 2; 2023 JG, 8, 2, 1; 2023 JH, 4, 1, 0; 2023 JJ, 4, 1, 0; 2023 JL, 12, 2, 1; 2023 JM, 4, 1, 0; 2023 JN, 4, 1, 0; 2023 JO, 4, 1, 0; 2023 JP, 4, 1, 0; 2023 JQ, 8, 2, 1; 2023 JS, 7, 2, 2; 2023 JT, 8, 1, 0; 2023 JU, 8, 2, 2; 2023 JV, 8, 2, 1; 2023 JW, 14, 4, 13; 2023 JX, 4, 1, 0; 2023 JY, 8, 2, 1; 2023 JZ, 10, 3, 2; 2023 JA_1, 11, 3, 2; 2023 JC_1, 7, 2, 1; 2023 JD_1, 12, 2, 1; 2023 JE_1, 2, 1, 0; 2023 JF_1, 6, 2, 1; 2023 JG_1, 25, 7, 36; 2023 JJ_1, 4, 1, 0; 2023 JK_1, 9, 3, 11; 2023 JL_1, 4, 1, 0; 2023 JM_1, 17, 6, 22; 2023 JN_1, 8, 2, 1; 2023 JO_1, 7, 2, 1; 2023 JP_1, 8, 2, 1; 2023 JQ_1, 6, 2, 2; 2023 JS_1, 8, 2, 1; 2023 JT_1, 13, 4, 16; 2023 JU_1, 4, 1, 0; 2023 JV_1, 24, 7, 32; 2023 JW_1, 8, 3, 2; 2023 JX_1, 14, 4, 9; 2023 JY_1, 6, 2, 1; 2023 JA_2, 24, 6, 26; 2023 JB_2, 4, 1, 0; 2023 JD_2, 7, 2, 1; 2023 JE_2, 2, 1, 0; 2023 JF_2, 4, 1, 0; 2023 JG_2, 7, 1, 0; 2023 JJ_2, 4, 1, 0; 2023 JK_2, 21, 6, 26; 2023 JL_2, 4, 1, 0; 2023 JN_2, 16, 1, 0; 2023 JO_2, 14, 4, 13; 2023 JP_2, 3, 1, 0; 2023 JR_2, 29, 8, 31; 2023 JS_2, 4, 1, 0; 2023 JT_2, 5, 2, 1; 2023 JV_2, 17, 5, 16; 2023 JY_2, 3, 1, 0; 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2023 KB_1, 7, 2, 4; 2023 KC_1, 4, 1, 0; 2023 KD_1, 2, 1, 0; 2023 KE_1, 6, 2, 23; 2023 KF_1, 8, 2, 1; 2023 KG_1, 20, 5, 9; 2023 KH_1, 11, 3, 3; 2023 KJ_1, 4, 1, 0; 2023 KK_1, 24, 7, 23; 2023 KL_1, 12, 3, 5; 2023 KQ_1, 12, 3, 2; 2023 KS_1, 4, 1, 0; 2023 KT_1, 16, 4, 8; 2023 KV_1, 12, 3, 3; 2023 KW_1, 11, 3, 4; 2023 KX_1, 8, 1, 0; 2023 KY_1, 20, 7, 16; 2023 KZ_1, 8, 1, 0; 2023 KA_2, 4, 1, 0; 2023 KB_2, 22, 6, 10; 2023 KC_2, 4, 1, 0; 2023 KD_2, 14, 4, 8; 2023 KE_2, 14, 3, 2; 2023 KG_2, 2, 1, 0; 2023 KK_2, 4, 1, 0; 2023 KM_2, 18, 6, 9; 2023 KN_2, 3, 1, 0; 2023 KO_2, 11, 3, 2; 2023 KQ_2, 8, 2, 1; 2023 KR_2, 10, 3, 22; 2023 KS_2, 13, 4, 10; 2023 KT_2, 4, 1, 0; 2023 KU_2, 16, 4, 3; 2023 KV_2, 4, 1, 0; 2023 KW_2, 4, 1, 0; 2023 KX_2, 7, 2, 2; 2023 KZ_2, 7, 2, 1; 2023 KA_3, 11, 3, 6; 2023 KB_3, 7, 2, 1; 2023 KC_3, 6, 2, 1; 2023 KD_3, 4, 2, 1; 2023 KE_3, 4, 1, 0; 2023 KF_3, 10, 3, 32; 2023 KG_3, 4, 1, 0; 2023 KK_3, 17, 5, 21; 2023 KN_3, 2, 1, 0; 2023 KP_3, 7, 2, 1; 2023 KQ_3, 6, 2, 2; 2023 KU_3, 7, 1, 0; 2023 KV_3, 4, 1, 0; 2023 KW_3, 10, 2, 2; 2023 KX_3, 12,

3, 2; 2023 KY_3, 4, 1, 0; 2023 KZ_3, 11, 3, 15; 2023 KA_4, 8, 2, 2; 2023 KB_4, 2, 1, 0; 2023 KC_4, 33, 8, 13; 2023 KD_4, 7, 2, 2; 2023 KE_4, 14, 4, 12; 2023 KF_4, 7, 2, 1; 2023 KG_4, 6, 2, 2; 2023 KH_4, 8, 1, 0; 2023 KJ_4, 4, 1, 0; 2023 KK_4, 12, 3, 2; 2023 KL_4, 7, 3, 6; 2023 KM_4, 11, 4, 7; 2023 KN_4, 30, 8, 26; 2023 KP_4, 4, 1, 0; 2023 KR_4, 15, 4, 4; 2023 KT_4, 10, 2, 2; 2023 KU_4, 10, 3, 3; 2023 KB_5, 2, 1, 0; 2023 KE_5, 4, 1, 0; 2023 KH_5, 16, 4, 6; 2023 KJ_5, 4, 1, 0; 2023 KL_5, 17, 5, 6; 2023 KM_5, 17, 5, 144; 2023 KN_5, 8, 3, 2; 2023 KP_5, 2, 1, 0; 2023 KQ_5, 21, 6, 13; 2023 KT_5, 3, 1, 0; 2023 LA, 7, 2, 4; 2023 LB, 10, 2, 1; 2023 LC, 13, 2, 1; 2023 LD, 15, 2, 1; 2023 LE, 19, 4, 3; 2023 LF, 3, 1, 0; 2023 LG, 11, 2, 1; 2023 LH, 15, 4, 5; 2023 LL, 4, 1, 0; 2023 LM, 4, 1, 0; 2023 LN, 3, 1, 0; 2023 LO, 8, 3, 7; 2023 LP, 2, 1, 0; 2023 LQ, 15, 2, 2; 2023 LR, 3, 1, 0; 2023 LS, 3, 1, 0; 2023 LT, 3, 1, 0; 2023 LU, 11, 4, 26; 2023 LV, 4, 1, 0; 2023 LW, 16, 4, 7; 2023 LX, 10, 3, 3; 2023 LY, 6, 2, 1; 2023 LZ, 11, 3, 2; 2023 LA_1, 11, 3, 2; 2023 LB_1, 8, 2, 2; 2023 LC_1, 2, 1, 0; 2023 LD_1, 5, 2, 1; 2023 LE_1, 5, 2, 1; 2023 LG_1, 3, 1, 0; 2023 LH_1, 17, 5, 13; 2023 LJ_1, 13, 3, 2; 2023 LK_1, 4, 1, 0; 2023 LL_1, 8, 2, 1; 2023 LM_1, 11, 2, 1; 2023 LN_1, 9, 3, 2; 2023 LO_1, 3, 1, 0; 2023 LP_1, 2, 1, 0; 2023 LQ_1, 16, 3, 2; 2023 LR_1, 11, 3, 16; 2023 LS_1, 7, 2, 1; 2023 LT_1, 10, 3, 4; 2023 LW_1, 4, 1, 0; 2023 LZ_1, 6, 2, 9; 2023 LA_2, 2, 1, 0; 2023 LB_2, 3, 1, 0; 2023 LC_2, 3, 1, 0; 2023 LG_2, 2, 1, 0; 2023 LH_2, 13, 4, 19; 2023 LK_2, 3, 1, 0; 2023 LM_2, 3, 1, 0; 2023 LN_2, 3, 1, 0; 2023 LC_5, 3, 1, 0; 2023 MB, 7, 2, 11; 2023 MD, 7, 2, 18; 2023 ME, 11, 3, 4; 2023 MH, 6, 2, 9; 2023 MJ, 18, 5, 14; 2023 MK, 7, 2, 3; 2023 ML, 10, 3, 12; 2023 MN, 4, 1, 0; 2023 MO, 10, 3, 8; 2023 MP, 8, 1, 0; 2023 MQ, 6, 2, 3; 2023 MR, 11, 3, 17; 2023 MS, 11, 3, 11; 2023 MT, 7, 2, 5; 2023 MV, 2, 1, 0; 2023 MW, 14, 4, 14; 2023 MX, 6, 2, 3; 2023 MZ, 8, 1, 0; 2023 MB_1, 4, 1, 0; 2023 MC_1, 3, 1, 0; 2023 ME_1, 12, 3, 4; 2023 MF_1, 4, 1, 0; 2023 MG_1, 3, 1, 0; 2023 MH_1, 4, 1, 0; 2023 MJ_1, 3, 1, 0; 2023 MK_1, 4, 2, 7; 2023 MM_1, 3, 1, 0; 2023 MS_1, 7, 2, 3; 2023 MT_1, 3, 1, 0; 2023 MU_1, 4, 1, 0; 2023 MY_1, 3, 1, 0; 2023 MZ_1, 4, 1, 0; 2023 MA_2, 4, 1, 0; 2023 MD_2, 4, 1, 0; 2023 ME_2, 7, 2, 3; 2023 MF_2, 8, 3, 15; 2023 MG_2, 15, 4, 16; 2023 MH_2, 12, 2, 2; 2023 ML_2, 4, 1, 0; 2023 MO_2, 4, 1, 0; 2023 MP_2, 7, 2, 7; 2023 MS_2, 4, 1, 0; 2023 MU_2, 6, 2, 1; 2023 MV_2, 3, 1, 0; 2023 MW_2, 3, 1, 0; 2023 MX_2, 11, 3, 2; 2023 MY_2, 4, 1, 0; 2023 MB_3, 3, 1, 0; 2023 MC_3, 3, 1, 0; 2023 MH_3, 4, 1, 0; 2023 MK_3, 14, 3, 2; 2023 MN_3, 11, 3, 13; 2023 MO_3, 3, 1, 0; 2023 MP_3, 4, 1, 0; 2023 MS_3, 5, 2, 1; 2023 MT_3, 10, 3, 6; 2023 MU_3, 14, 4, 8; 2023 MW_3, 10, 3, 2; 2023 MX_3, 8, 2, 9; 2023 MY_3, 7, 1, 0; 2023 MA_4, 4, 1, 0; 2023 MB_4, 4, 1, 0; 2023 MC_4, 8, 3, 4; 2023 MG_4, 4, 1, 0; 2023 MH_4, 3, 1, 0; 2023 MT_4, 4, 1, 0; 2023 MU_4, 7, 2, 2; 2023 MV_4, 8, 2, 1; 2023 MX_4, 8, 2, 4; 2023 MA_5, 10, 3, 3; 2023 MC_5, 2, 1, 0; 2023 MD_5, 2, 1, 0; 2023 MH_5, 4, 1, 0; 2023 MK_5, 4, 1, 0; 2023 ML_5, 5, 2, 2; 2023 MM_5, 4, 1, 0; 2023 MO_5, 7, 2, 1; 2023 MQ_5, 11, 3, 9; 2023 MU_5, 7, 2, 2; 2023 MV_5, 11, 3, 9; 2023 MW_5, 4, 1, 0; 2023 MZ_5, 8, 1, 0; 2023 MB_6, 8, 1, 0; 2023 MC_6, 3, 1, 0; 2023 MD_6, 4, 1, 0; 2023 ME_6, 7, 2, 1; 2023 MH_6, 4, 1, 0; 2023 MO_6, 3, 1, 0; (215), 3, 1, 0; (11636), 4, 1, 0; (27256), 3, 1, 0; (31829), 8, 2, 2; (33847), 3, 1, 0; (37719), 4, 1, 0; (59040), 3, 1, 0; (68086), 4, 1, 0; (76345), 3, 1, 0; (84797), 3, 1, 0; (85015), 3, 1, 0; (93802), 4, 1, 0; (94561), 3, 1, 0; (99941), 4, 1, 0; (124939), 3, 1, 0; (143317), 4, 1, 0; (215803), 3, 1, 0; (225723), 3, 1, 0; (249340), 4, 1, 0; (264375), 4, 1, 0; (288355), 3, 1, 0; (306695), 3, 1, 0; (316336), 4, 1, 0; (316921), 2, 1, 0; (350074), 3, 1, 0; (399859), 4, 1, 0; (483399), 4, 1, 0; (523661), 6, 2, 2; (609346), 3, 1, 0; (612346), 3, 1, 0; *[5570, 740, 1*, 2016/10/26–2023/07/06]*

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Observer F. Losse. 0.40-m $f/3.7$ reflector + CCD, 0.40-m $f/3.7$ reflector + CMO.

2011 CX_{143}, 3, 1, 0; 2012 EM_{14}, 3, 1, 0; 2023 FP_{14}, 3, 1, 0; 2023 GW_3, 3, 1, 0; 2023 HN_5, 3, 1, 0; 2023 HN_7, 3, 1, 0; 2023 HO_{18}, 3, 1, 0; 2023 JD, 3, 1, 0; 2023 JE, 3, 1, 0; 2023 JF, 3, 1, 0; 2023 JH, 3, 1, 0; 2023 JJ, 3, 1, 0; 2023 JK, 4, 1, 0; 2023 JP, 3, 1, 0; 2023 JQ, 5, 1, 0; 2023 JR, 3, 1, 0; 2023 JT, 3, 1, 0; 2023 JU, 3, 1, 0; 2023 JD_1, 3, 1, 0; 2023 JJ_1, 3, 1, 0; 2023 JL_1, 3, 1, 0; 2023 JO_1, 3, 1, 0; 2023 JR_1, 3, 1, 0; 2023 JT_1, 3, 1, 0; 2023 JW_1, 3, 1, 0; 2023 JP_2, 3, 1, 0; 2023 JB_3, 3, 1, 0; 2023 JZ_3, 2, 1, 0; 2023 JC_4, 3, 1, 0; 2023 JD_4, 3, 1, 0; 2023 JE_4, 3, 1, 0; 2023 JS_4, 3, 1, 0; 2023 JT_4, 3, 1, 0; 2023 JZ_4, 3, 1, 0; 2023 JB_6, 2, 1, 0; 2023 KB, 3, 1, 0; 2023 KT, 3, 1, 0; 2023 KS_2, 2, 1, 0; 2023 KT_2, 3, 1, 0; 2023 KU_2, 3, 1, 0; 2023 KV_2, 3, 1, 0; 2023 KY_2, 3, 1, 0; 2023 KZ_2, 3, 1, 0; 2023 KA_3, 3, 1, 0; 2023 KC_3, 3, 1, 0; 2023 KT_3, 4, 1, 0; 2023 KU_3, 3, 1, 0; 2023 KV_3, 4, 1, 0; 2023 KY_3, 4, 1, 0; 2023 KC_4, 3, 1, 0; 2023 KF_4, 3, 1, 0; 2023 KL_4, 3, 1, 0; 2023 KM_4, 2, 1, 0; 2023 LB, 3, 1, 0; 2023 LQ_1, 3, 1, 0; 2023 LR_1, 3, 1, 0; 2023 LT_1, 3, 1, 0; 2023 LG_2, 3, 1, 0; 2023 MO_3, 3, 1, 0; 2023 MP_3, 3, 1, 0; 2023 MQ_3, 2, 1, 0; 2023 MT_3, 3, 1, 0; 2023 MY_3, 3, 1, 0; 2023 MB_4, 3, 1, 0; 2023 MD_4, 3, 1, 0; 2023 MG_4, 3, 1, 0; (134072), 3, 1, 0; (182243), 3, 1, 0; (307244), 3, 1, 0; *[208, 69, 0*, 2023/02/16–2023/06/25]*

J04 ESA Optical Ground Station, Tenerife

Observers D. Abreu, M. Micheli, F. Ocaña, L. Conversi, P. Ruiz. Measurers M. Micheli, F. Ocaña, R. Kresken, M. Busch, A. Knöfel, E. Schwab. 1.0-m $f/4.4$ reflector + CCD. (02)

Observers D. Abreu, P. Ruiz. Measurers M. Biesiada, M. Busch, U. Carsenty, D. Husar, A. Knöfel, D. Koschny, M. Micheli, Z. Orbanic, E. Schwab, S. Shurpakov, R. Biros, E. Clerkin, J. Jahn, R. Jehn, R. Kracht, G. Lehmann, J. Linder, P. Schmeer, M. Schmidt, T. Thommes, Y. Walter, P. Berrett, M. Tsyhankou. 1.0-m $f/4.4$ reflector + CCD. (03)

Observers D. Abreu, M. Micheli, F. Ocaña, L. Conversi, P. Ruiz. Measurers A. Knöfel, M. Micheli, F. Ocaña, R. Kresken, M. Busch, E. Schwab. 1.0-m $f/4.4$ reflector + CCD. (04)

Observer E. Kuusela. Measurers P. Berrett, M. Biesiada, M. Busch, U. Carsenty, E. Clerkin, A. Knöfel, D. Koschny, G. Lehmann, M. Micheli, E. Schwab, T. Thommes. 1.0-m $f/4.4$ reflector + CCD. (06)

Observers D. Abreu, P. Ruiz. Measurers A. Knöfel, D. Koschny, M. Busch, E. Schwab, M. Micheli, H. Bill, P. Geffert, F. Hormuth, G. Lehmann, C. Liefke, J. Linder, F. Ocana, P. Schmeer, U. Carsenty, R. Kresken, J. Rothermel, T. Thommes, G. Wollenhaupt, M. Tsyhankou, Y. Walter, M. Biesiada, C. Busch, E. Clerkin, L. Kurtze, S. Shurpakov. 1.0-m $f/4.4$ reflector + CCD. (07)

Observers P. Ruiz, D. Abreu, L. Buzzi, F. Luppi. Measurers M. Busch, F. Hormuth, K. Kida, A. Knöfel, D. Koschny, M. Micheli, S. Shurpakov, T. Thommes, E. Schwab, H. Bill, U. Carsenty, G. Lehmann, J. Linder, F. Ocana, J. Rothermel, P. Schmeer, M. Tsyhankou, M. Biesiada, C. Busch, R. Reszelewski, J. Jahn, G. Wollenhaupt, P. Geffert, Y. Walter, R. Furgoni, R. Stawitzki, R. Kracht, C. Liefke, A. Heller, R. Kresken, V. Bezugly, T. Häusler, S. Schmalz. 1.0-m $f/4.4$ reflector + CCD. (08)

Observers D. Abreu, M. Micheli, F. Ocaña, L. Conversi, P. Ruiz. Measurers R. Kresken, M. Micheli, F. Ocaña, A. Knöfel, M. Busch, E. Schwab. 1.0-m $f/4.4$ reflector + CCD. (10)

Observers D. Abreu, F. Ocaña, M. Micheli, L. Conversi, P. Ruiz. Measurers F. Ocaña, M. Micheli, R. Kresken, A. Knöfel, M. Busch. 1.0-m $f/4.4$ reflector + CCD. (13)

{10} 2023 HS, 3, 1, 0; 2023 HY, 2, 1, 0; 2023 HJ_1, 2, 1, 0; 2023 HR_1, 2, 1, 0; 2023 HS_1, 2, 1, 0; 2023 HT_1, 2, 1, 0; 2023 HX_1, 2, 1, 0; 2023 HD_2, 1, 1, 0; 2023 HE_2, 1, 1, 0; 2023 HF_2, 1, 1, 0; 2023 HJ_2, 2, 1, 0; 2023 HK_2, 3, 1, 0; 2023 HL_2, 2, 1, 0; 2023 HM_2, 2, 1, 0; 2023 HO_2, 2, 1, 0; 2023 HP_2, 2, 1, 0; 2023 HS_2, 1, 1, 0; 2023 HV_3, 1, 1, 0; 2023 KO, 2, 1, 0; 2023 KS, 2, 1, 0; 2023 KT, 1, 1, 0; *[38, 21, 0*, 2023/04/17–2023/05/21]*

{13} 2014 HB_{199}, 1, 1, 0; 2022 MF_{14}, 3, 1, 0; 2023 GJ_3, 3, 1, 0; 2023 HK, 2, 1, 0; 2023 HT, 3, 1, 0; 2023 HZ, 2, 1, 0; 2023 HB_1, 2, 1, 0; 2023 HE_1, 3, 1, 0; 2023 HG_1, 3, 1, 0; 2023 HQ_1, 1, 1, 0; 2023 HV_1, 2, 1, 0; 2023 HE_2, 2, 1, 0; 2023 HH_2, 2, 1, 0; 2023 KV, 2, 1, 0; 2023 KZ, 1, 1, 0; 2023 KF_1, 1, 1, 0; 2023 KJ_1, 1, 1, 0; 2023 KT_1, 1, 1, 0; 2023 KV_1, 1, 1, 0; 2023 MM, 1, 1, 0; 2023 MP, 2, 1, 0; 2023 MQ, 1, 1, 0; 2023 MT, 2, 1, 0; 2023 MU, 1, 1, 0; 2023 ME_1, 3, 1, 0; 2023 MF_1, 2, 1, 0; 2023 MJ_1, 4, 2, 2; 2023 ML_1, 2, 1, 0; 2023 MP_1, 2, 1, 0; 2023 MS_1, 2, 1, 0; 2023 MT_1, 3, 1, 0; 2023 MW_1, 2, 1, 0; 2023 MZ_1, 3, 1, 0; 2023 MC_3, 2, 1, 0; 2023 MH_3, 2, 1, 0; 2023 MX_3, 2, 1, 0; 2023 MK_5, 2, 1, 0; *[74, 37, 0*, 2023/04/17–2023/06/21]*

{2} 2016 JB_6, 1, 1, 0; 2019 GK_{21}, 1, 1, 0; 2022 RS_2, 3, 2, 1; 2023 FR_{14}, 1, 1, 0; 2023 FH_{18}, 3, 1, 0; 2023 GX, 3, 1, 0; 2023 GZ_1, 1, 1, 0; 2023 GY_2, 5, 2, 1; 2023 HK, 4, 2, 1; 2023 HO, 2, 1, 0; 2023 HS, 3, 1, 0; 2023 HY, 3, 1, 0; 2023 HW_1, 1, 1, 0; 2023 HY_1, 1, 1, 0; 2023 HG_2, 3, 1, 0; 2023 JK, 2, 1, 0; 2023 JE_5, 6, 2, 1; 2023 JD_6, 3, 1, 0; 2023 JG_6, 2, 1, 0; 2023 KF, 2, 1, 0; 2023 KH, 3, 1, 0; 2023 KM, 2, 1, 0; 2023 KN, 3, 1, 0; 2023 KP, 2, 1, 0; 2023 KX, 2, 1, 0; 2023 KD_1, 1, 1, 0; 2023 KL_1, 3, 1, 0; *[66, 27, 0*, 2023/04/17–2023/05/21]*

{3} 2002 QK_{101}, 2, 1, 0; 2007 YQ_{11}, 3, 1, 0; 2008 CV_{174}, 2, 1, 0; 2008 DP_{16}, 2, 1, 0; 2008 XZ_{61}, 2, 1, 0; 2009 CC_{33}, 3, 1, 0; 2009 CM_{35}, 2, 1, 0; 2009 HV_6, 2, 1, 0; 2009 JK_3, 3, 1, 0; 2009 KD_{25}, 3, 1, 0; 2010 GZ_{115}, 4, 1, 0; 2010 MB_4, 2, 1, 0; 2011 BF_{49}, 2, 1, 0; 2011 JE_{11}, 3, 1, 0; 2012 BG_{62}, 2, 1, 0; 2012 DV_{18}, 3, 1, 0; 2012 DJ_{45}, 3, 1, 0; 2012 EL_{15}, 3, 1, 0; 2012 FB_{98}, 2, 1, 0; 2012 HS_{37}, 4, 1, 0; 2012 JZ_{67}, 3, 1, 0; 2012 KZ_{63}, 2, 1, 0; 2012 MP_9, 2, 1, 0; 2012 NY_1, 4, 1, 0; 2012 TD_{298}, 2, 1, 0; 2012 VN_{118}, 2, 1, 0; 2013 FU_{25}, 2, 1, 0; 2013 GT_{22}, 4, 1, 0; 2013 JP_1, 2, 1, 0; 2013 JA_{71}, 2, 1, 0; 2014 EO_{21}, 2, 1, 0; 2014 EU_{45}, 2, 1, 0; 2014 FC_{37}, 4, 1, 0; 2014 SH_{337}, 3, 1, 0; 2014 WU_{221}, 3, 1, 0; 2015 FA_{21}, 3, 1, 0; 2015 HC_{177}, 3, 1, 0; 2015 KG_{37}, 3, 1, 0; 2015 PU_{302}, 2, 1, 0; 2015 XM_{217}, 2, 1, 0; 2015 XV_{364}, 2, 1, 0; 2016 AU_{107}, 4, 1, 0; 2016 JS_9, 3, 1, 0; 2016 UE_{36}, 2, 1, 0; 2016 WG_{55}, 2, 1, 0; 2016 YV_{12}, 3, 1, 0; 2017 BP_{14}, 2, 1, 0; 2017 DH_{30}, 2, 1, 0; 2017 DS_{88}, 2, 1, 0; 2017 EG_7, 2, 1, 0; 2017 ES_{28}, 3, 1, 0; 2017 FU_{12}, 2, 1, 0; 2017 FT_{79}, 3, 1, 0; 2018 FB_{32}, 3, 1, 0; 2018 KD, 3,

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(281841), 3, 1, 0; (282247), 3, 1, 0; (282365), 4, 1, 0; (282788), 3, 1, 0; (283058), 4, 1, 0; (283175), 4, 1, 0; (284964), 4, 1, 0; (285143), 4, 1, 0; (285852), 4, 1, 0; (287028), 2, 1, 0; (288489), 2, 1, 0; (289695), 3, 1, 0; (289808), 2, 1, 0; (291242), 4, 1, 0; (293488), 2, 1, 0; (294539), 3, 1, 0; (296962), 4, 1, 0; (296995), 3, 1, 0; (297063), 3, 1, 0; (298650), 2, 1, 0; (299068), 4, 1, 0; (299644), 4, 1, 0; (300673), 3, 1, 0; (300791), 2, 1, 0; (301643), 3, 1, 0; (301775), 2, 1, 0; (302109), 4, 1, 0; (304287), 4, 1, 0; (306098), 3, 1, 0; (306388), 3, 1, 0; (307045), 4, 1, 0; (307210), 4, 1, 0; (308134), 4, 1, 0; (311899), 2, 1, 0; (315179), 4, 1, 0; (315877), 2, 1, 0; (315962), 4, 1, 0; (316145), 2, 1, 0; (316971), 4, 1, 0; (317296), 4, 1, 0; (317404), 4, 1, 0; (317688), 3, 1, 0; (318272), 2, 1, 0; (318542), 3, 1, 0; (318809), 3, 1, 0; (319148), 2, 1, 0; (320125), 3, 1, 0; (320261), 3, 1, 0; (321650), 4, 1, 0; (322960), 2, 1, 0; (323608), 4, 1, 0; (323624), 2, 1, 0; (324075), 3, 1, 0; (324210), 5, 1, 0; (324841), 8, 1, 0; (325019), 4, 1, 0; (325093), 2, 1, 0; (325387), 2, 1, 0; (326057), 2, 1, 0; (326555), 3, 1, 0; (326566), 2, 1, 0; (326569), 2, 1, 0; (326676), 4, 1, 0; (326940), 3, 1, 0; (327064), 2, 1, 0; (327107), 2, 1, 0; (327508), 4, 1, 0; (327582), 2, 1, 0; (327596), 4, 1, 0; (328159), 3, 1, 0; (328206), 3, 1, 0; (328465), 3, 1, 0; (328802), 3, 1, 0; (329074), 4, 1, 0; (329136), 2, 1, 0; (329498), 2, 1, 0; (330797), 3, 1, 0; (332209), 2, 1, 0; (332949), 2, 1, 0; (332954), 2, 1, 0; (332980), 4, 1, 0; (334392), 2, 1, 0; (334603), 4, 1, 0; (335213), 4, 1, 0; (335862), 2, 1, 0; (338015), 4, 1, 0; (339352), 3, 1, 0; (339395), 2, 1, 0; (340321), 2, 1, 0; (340473), 2, 1, 0; (342719), 3, 1, 0; (343938), 4, 1, 0; (344456), 4, 1, 0; (344727), 2, 1, 0; (345041), 2, 1, 0; (346630), 2, 1, 0; (347080), 2, 1, 0; (347276), 2, 1, 0; (347521), 2, 1, 0; (348500), 4, 1, 0; (352880), 2, 1, 0; (353878), 3, 1, 0; (357944), 2, 1, 0; (361087), 2, 1, 0; (362895), 2, 1, 0; (363062), 3, 1, 0; (363813), 2, 1, 0; (366114), 2, 1, 0; (366183), 3, 1, 0; (366988), 2, 1, 0; (367647), 3, 1, 0; (367808), 3, 1, 0; (368044), 2, 1, 0; (368842), 4, 1, 0; (370019), 4, 1, 0; (370040), 2, 1, 0; (373628), 2, 1, 0; (374352), 2, 1, 0; (374619), 4, 1, 0; (376512), 3, 1, 0; (376968), 2, 1, 0; (379791), 2, 1, 0; (379904), 4, 1, 0; (384480), 4, 1, 0; (385544), 3, 1, 0; (386917), 2, 1, 0; (387379), 3, 1, 0; (387933), 3, 1, 0; (389088), 2, 1, 0; (389500), 4, 1, 0; (389505), 4, 1, 0; (389528), 4, 1, 0; (390735), 3, 1, 0; (390937), 2, 1, 0; (390945), 3, 1, 0; (391266), 3, 1, 0; (391619), 2, 1, 0; (394997), 2, 1, 0; (395977), 4, 1, 0; (396193), 4, 1, 0; (396493), 4, 1, 0; (397324), 2, 1, 0; (402466), 2, 1, 0; (406317), 4, 1, 0; (407095), 2, 1, 0; (407970), 2, 1, 0; (408727), 3, 1, 0; (410693), 2, 1, 0; (411654), 2, 1, 0; (411808), 3, 1, 0; (412166), 4, 1, 0; (412990), 2, 1, 0; (423024), 2, 1, 0; (425966), 2, 1, 0; (426608), 2, 1, 0; (427865), 3, 1, 0; (429749), 2, 1, 0; (429978), 2, 1, 0; (430220), 2, 1, 0; (432862), 3, 1, 0; (434233), 2, 1, 0; (436225), 4, 1, 0; (436238), 2, 1, 0; (437105), 2, 1, 0; (437577), 3, 1, 0; (439538), 3, 1, 0; (441778), 4, 1, 0; (441910), 2, 1, 0; (443634), 3, 1, 0; (445240), 3, 1, 0; (445322), 4, 1, 0; (447132), 3, 1, 0; (447434), 2, 1, 0; (452229), 2, 1, 0; (452264), 2, 1, 0; (453410), 3, 1, 0; (453737), 2, 1, 0; (454051), 4, 1, 0; (454123), 4, 1, 0; (454259), 4, 1, 0; (454646), 2, 1, 0; (456055), 3, 1, 0; (461136), 3, 1, 0; (461181), 3, 1, 0; (463506), 2, 1, 0; (464160), 2, 1, 0; (470565), 2, 1, 0; (472104), 3, 1, 0; (472896), 3, 1, 0; (479311), 4, 1, 0; (479601), 2, 1, 0; (479633), 2, 1, 0; (479823), 4, 1, 0; (479992), 2, 1, 0; (480477), 4, 1, 0; (482437), 2, 1, 0; (484053), 3, 1, 0; (484230), 2, 1, 0; (486434), 2, 1, 0; (486632), 2, 1, 0; (487575), 4, 1, 0; (490999), 2, 1, 0; (494552), 4, 1, 0; (495793), 2, 1, 0; (505512), 4, 1, 0; (506150), 6, 1, 0; (507810), 2, 1, 0; (508412), 3, 1, 0; (508549), 3, 1, 0; (510951), 4, 1, 0; (511471), 2, 1, 0; (511698), 4, 1, 0; (512303), 2, 1, 0; (512772), 4, 1, 0; (516336), 2, 1, 0; (523301), 4, 1, 0; (524420), 3, 1, 0; (526414), 2, 1, 0; (529922), 3, 1, 0; (531176), 3, 1, 0; (532990), 2, 1, 0; (535431), 2, 1, 0; (539384), 2, 1, 0; (539831), 2, 1, 0; (541211), 2, 1, 0; (546373), 2, 1, 0; (547239), 2, 1, 0; (589782), 2, 1, 0; (593175), 3, 1, 0; (595072), 3, 1, 0; (599877), 2, 1, 0; (600269), 2, 1, 0; (601981), 2, 1, 0; (602022), 2, 1, 0; (605099), 2, 1, 0; (605239), 2, 1, 0; (607101), 2, 1, 0; (607916), 2, 1, 0; (608563), 2, 1, 0; (609241), 2, 1, 0; (611899), 2, 1, 0; (612341), 2, 1, 0; (613424), 2, 1, 0; (613444), 3, 1, 0; (613612), 3, 1, 0; *[3502, 1079, 0∗, 2020/11/19–2023/05/21]*

{4} 2022 AE_1, 2, 1, 0; 2023 DP_5, 2, 1, 0; 2023 HM_4, 3, 1, 0; 2023 JK, 3, 1, 0; 2023 JZ_4, 3, 1, 0; 2023 KK_1, 3, 1, 0; *[16, 6, 0∗, 2023/02/19–2023/06/20]*

{6} 2020 QF_{97}, 3, 1, 0; *[3, 1, 0∗, 2020/08/17]*

{7} 2013 NJ_{75}, 3, 1, 0; 2014 SE_{417}, 3, 1, 0; 2016 JY_{67}, 3, 1, 0; 2017 MM_{34}, 4, 1, 0; 2017 VR_{69}, 5, 2, 1; 2018 VS_{176}, 2, 1, 0; 2018 VU_{176} ∗, 4, 1, 0; 2018 VM_{177}, 4, 1, 0; 2019 KC_{67}, 3, 1, 0; 2019 QD_{27}, 3, 1, 0; 2019 UU_{67}, 3, 1, 0; 2019 XD_{16}, 2, 1, 0; 2020 KY_{56}, 3, 1, 0; 2022 BA_{46}, 3, 1, 0; 2023 FX_{17}, 3, 1, 0; 2023 GF_6, 3, 1, 0; *[51, 16, 1∗, 2011/12/01–2019/12/23]*

{8} 2011 SA_{359}, 3, 1, 0; 2012 TX_{395}, 3, 1, 0; 2013 GG_{166}, 3, 1, 0; 2014 GP_{100}, 2, 1, 0; 2014 QO_{91}, 3, 1, 0; 2015 FO_{229}, 3, 1, 0; 2015 HS_{317}, 4, 1, 0; 2015 TD_{478}, 3, 1, 0; 2016 JV_{78} ∗, 2, 1, 0; 2016 UE_{164}, 4, 1, 0; 2017 CM_{24}, 2, 1, 0; 2017 DM_{23}, 2, 1, 0; 2017 NK_{32}, 4, 1, 0; 2017 OL_{157}, 3, 1, 0; 2017 OS_{169}, 3, 1, 0; 2017 OT_{176}, 3, 1, 0; 2018 AU_{72}, 3, 1, 0; 2018 FB_{60}, 4, 1, 0; 2018 JB_{14}, 4, 1, 0; 2018 JF_{14} ∗, 4, 1, 0; 2018 JK_{14} ∗, 4, 1, 0; 2018 MQ_{35}, 4, 1, 0; 2018 NA_{59}, 3, 1, 0; 2018 PP_{107}, 2, 1, 0; 2019 AA_{127}, 3, 1, 0; 2019 QZ_{41}, 3, 1, 0; 2019 RR_{97}, 2, 1, 0; 2020 JA_{40}, 3, 1, 0; 2020 UQ_{71}, 3, 1, 0; 2021 NB_{19}, 3, 1, 0; 2021 QJ_{48}, 4, 1, 0; 2023 AQ_6, 3, 1, 0; 2023 HX_{13}, 2, 1, 0; *[101, 33, 3∗, 2011/08/03–2019/02/06]*

J13 La Palma-Liverpool Telescope

Observers M. Altmann, I. Steele, J. Marchant. Measurers C. Barache, S. Bouquillon, T. Carlucci, F. Taris. 2.0-m $f/10$ Ritchey-Chrétien + CCD. (06)

Observer F. D. Romanov. 2.00-m $f/10$ Ritchey-Chrétien + CCD, 2.0-m $f/10$ Ritchey-Chrétien + CCD. (12)

{12} (41534), 2, 1, 0; (290901), 1, 1, 0; *[3, 2, 0∗, 2023/04/14–2023/05/15]*

{6} 2010 WK_{25}, 13, 1, 0; 2016 CU_{408}, 16, 1, 0; 2019 SV_{55}, 15, 1, 0; *[44, 3, 0∗, 2016/02/07–2018/04/14]*

J22 Tacande Observatory, La Palma

Observer K. Hills. 0.5-m $f/2.9$ astrograph + CCD, 0.5-m $f/3.6$ astrograph + CCD.

2018 BJ_5, 3, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HV_5, 3, 1, 0; *[9, 3, 0∗, 2018/01/24–2023/05/01]*

J27 El Guijo Observatory

Observer A. San Segundo. 0.30-m $f/4$ Reflector + CCD, 0.30-m $f/4.0$ 0.30-m $f/4$ reflector + CCD.

2023 GW, 3, 1, 0; 2023 HO_6, 3, 1, 0; *[6, 2, 0∗, 2023/04/11–2023/06/16]*

J36 Observatorio DiezALaOnce, Illana

Observer F. Gomez. 0.25-m $f/10.7$ LX200GPS + CCD.

(23612), 3, 1, 0; (40420), 2, 1, 0; (65202), 2, 1, 0; *[7, 3, 0∗, 2023/05/07–2023/05/13]*

J38 Observatorio La Vara, Valdés

Observer F. García. 0.25-m $f/8.0$ RCX Reflector + CCD.

(1514), 11, 3, 5; (1776), 3, 1, 0; (2004), 13, 2, 1; (3217), 4, 1, 0; (60182), 7, 2, 2; *[38, 5, 0∗, 2023/04/16–2023/06/27]*

J43 Oukaïmeden Observatory, Marrakech

Observers M. Ory, C. Rinner. Measurers M. Ory, C. Rinner, C. Demeautis. 0.5-m $f/3$ reflector + CCD.

2005 TH_{225}, 3, 1, 0; 2007 UZ_{64}, 3, 1, 0; 2010 GP_{213}, 3, 1, 0; 2014 BP_{90}, 3, 1, 0; 2015 HY_{340}, 3, 1, 0; 2015 HH_{342}, 3, 1, 0; 2016 GA_{342}, 3, 1, 0; 2016 HG_{40}, 5, 2, 1; 2016 PV_{275}, 4, 1, 0; 2017 BL_{137}, 4, 1, 0; 2017 XB_{97}, 3, 1, 0; 2018 PZ_{114}, 4, 1, 0; 2018 VS_{176}, 4, 1, 0; 2018 XB_{43} ∗, 4, 1, 0; 2019 CG_{27}, 3, 1, 0; 2019 FA_{34}, 3, 1, 0; 2020 OZ_{40}, 4, 1, 0; 2022 VU_9, 3, 1, 0; 2022 XJ_7, 3, 1, 0; 2022 YA_{11}, 3, 1, 0; 2023 BB_{15}, 3, 1, 0; 2023 FB_{28}, 3, 1, 0; 2023 GH_1, 3, 1, 0; 2023 JU_{15}, 3, 1, 0; *[80, 24, 1∗, 2013/02/09–2023/05/16]*

J50 La Palma-NEON

Observers J. Niemelä, O. Karlsson. Measurers J. Näränen, M. Granvik. 2.5-m Nordic Optical Telescope + 2048 CCD.

2017 CV_{50}, 3, 1, 0; *[3, 1, 0∗, 2006/06/26–2006/06/27]*

J57 Centro Astronómico Alto Turia, Valencia

Observer A. Fornas. Measurers A. Fornas, G. Fornas, E. Arce, V. Mas. 0.43-m $f/6.8$ Reflector 0.4m + CCD.

2023 GJ, 3, 1, 0; *[3, 1, 0∗, 2023/04/08]*

J69 North Observatory, Clanfield

Observer D. Briggs. 0.3-m $f/5.4$ Newtonian reflector + CCD, 0.41-m $f/4.5$ Newtonian reflector + CCD.

2022 UE_{28}, 4, 1, 0; 2023 CL_3, 5, 1, 0; 2023 GM, 2, 1, 0; 2023 HX_6, 8, 1, 0; 2023 HG_7, 3, 1, 0; 2023 HO_{18}, 13, 3, 7; 2023 JK, 8, 1, 0; 2023 JL, 3, 1, 0; 2023 KX_1, 3, 1, 0; 2023 KZ_1, 4, 1, 0; 2023 KA_2, 4, 1, 0; 2023 KT_3, 3, 1, 0; 2023 LB, 3, 1, 0; 2023 LC, 4, 1, 0; 2023 LD, 4, 1, 0; 2023 MU_2, 5, 1, 0; (163696), 5, 1, 0; (490684), 3, 1, 0; (491567), 4, 1, 0; *[88, 19, 0∗, 2023/04/10–2023/07/06]*

J75 OAM Observatory, La Sagra

Observers S. Sanchez, J. Nomen, R. Stoss, M. Hurtado, W. K. Y. Yeung, J. Rodriguez, A. Cikota, S. Cikota. 0.45-m f/2.8 reflector + CCD. (03)

{3} 2019 SL_{216}, 3, 1, 0; (410744), 3, 1, 0; *[6, 2, 0∗, 2009/02/18–2010/08/06]*

J95 Great Shefford

Observer P. Birtwhistle. 0.41-m f/6.3 Schmidt-Cassegrain + CCD, 0.40-m f/6.0 Schmidt-Cassegrain + CCD.

2012 HH_8, 6, 2, 4; 2014 HB_{199}, 3, 1, 0; 2016 CB_{31}, 3, 1, 0; 2017 SN_{355}, 3, 1, 0; 2020 FQ_6, 4, 1, 0; 2023 FG_3, 3, 1, 0; 2023 FQ_7, 2, 1, 0; 2023 FS_{10}, 5, 1, 0; 2023 GF, 4, 1, 0; 2023 GG, 4, 1, 0; 2023 GJ, 2, 1, 0; 2023 GR, 4, 1, 0; 2023 GS, 6, 1, 0; 2023 GZ, 2, 1, 0; 2023 GR_1, 4, 1, 0; 2023 GS_1, 2, 1, 0; 2023 GA_2, 4, 1, 0; 2023 HH, 3, 1, 0; 2023 HK, 12, 2, 2; 2023 HS, 4, 1, 0; 2023 HT, 4, 1, 0; 2023 HV, 4, 1, 0; 2023 HA_1, 2, 1, 0; 2023 HC_1, 2, 1, 0; 2023 HG_1, 3, 1, 0; 2023 HL_1, 3, 1, 0; 2023 HQ_1, 4, 1, 0; 2023 HD_2, 4, 1, 0; 2023 HF_2, 4, 1, 0; 2023 HG_2, 4, 1, 0; 2023 HJ_2, 3, 1, 0; 2023 HL_2, 3, 1, 0; 2023 HM_2, 4, 1, 0; 2023 HP_2, 2, 1, 0; 2023 HS_3, 4, 1, 0; 2023 HU_4, 6, 1, 0; 2023 HO_5, 4, 1, 0; 2023 HP_5, 3, 1, 0; 2023 HV_5, 13, 2, 1; 2023 HZ_5, 4, 1, 0; 2023 HX_6, 3, 1, 0; 2023 HD_7, 3, 1, 0; 2023 HF_7, 9, 3, 3; 2023 HG_7, 3, 1, 0; 2023 HJ_7, 4, 1, 0; 2023 HM_7, 4, 1, 0; 2023 HN_7, 4, 1, 0; 2023 HP_7, 4, 1, 0; 2023 HQ_7, 3, 1, 0; 2023 HS_7, 4, 1, 0; 2023 HO_{18}, 15, 4, 8; 2023 JD, 4, 1, 0; 2023 JE, 8, 2, 4; 2023 JK, 7, 2, 3; 2023 JP, 4, 1, 0; 2023 JQ, 6, 1, 0; 2023 JT, 3, 1, 0; 2023 JW, 3, 1, 0; 2023 JK_1, 3, 1, 0; 2023 JL_1, 2, 1, 0; 2023 JN_1, 3, 1, 0; 2023 JO_1, 2, 1, 0; 2023 JS_1, 4, 1, 0; 2023 JL_2, 4, 1, 0; 2023 JP_2, 3, 1, 0; 2023 JC_3, 6, 2, 1; 2023 JD_3, 4, 2, 4; 2023 JW_3, 3, 1, 0; 2023 JC_4, 3, 1, 0; 2023 JD_4, 5, 2, 1; 2023 JT_4, 5, 2, 1; 2023 JZ_4, 4, 1, 0; 2023 KB, 3, 1, 0; 2023 KN, 4, 1, 0; 2023 KO, 3, 1, 0; 2023 KQ, 3, 1, 0; 2023 KS, 11, 2, 1; 2023 KT, 10, 2, 1; 2023 KV, 4, 1, 0; 2023 KZ, 3, 1, 0; 2023 KD_1, 4, 1, 0; 2023 KF_1, 2, 1, 0; 2023 KH_1, 2, 1, 0; 2023 KJ_1, 5, 2, 1; 2023 KS_1, 8, 2, 1; 2023 KX_1, 4, 1, 0; 2023 KZ_1, 9, 1, 0; 2023 KA_2, 8, 1, 0; 2023 KD_2, 3, 1, 0; 2023 KE_2, 2, 1, 0; 2023 KT_2, 5, 2, 1; 2023 KU_2, 3, 1, 0; 2023 KV_2, 7, 2, 1; 2023 KW_2, 2, 1, 0; 2023 KY_2, 4, 2, 1; 2023 KA_3, 2, 1, 0; 2023 KC_3, 3, 1, 0; 2023 KT_3, 4, 1, 0; 2023 KV_3, 7, 2, 1; 2023 KW_3, 3, 1, 0; 2023 KX_3, 6, 2, 1; 2023 KY_3, 4, 1, 0; 2023 KZ_3, 2, 1, 0; 2023 KC_4, 7, 2, 24; 2023 KK_4, 3, 1, 0; 2023 KL_4, 2, 1, 0; 2023 KQ_4, 4, 1, 0; 2023 KT_4, 4, 1, 0; 2023 KU_4, 2, 1, 0; 2023 KE_5, 4, 1, 0; 2023 LA, 8, 2, 4; 2023 LB, 4, 1, 0; 2023 LC, 4, 1, 0; 2023 LD, 12, 2, 1; 2023 LE, 3, 1, 0; 2023 LG, 2, 1, 0; 2023 LH, 3, 1, 0; 2023 LK, 3, 1, 0; 2023 LL, 8, 2, 1; 2023 LM, 3, 1, 0; 2023 LT, 2, 1, 0; 2023 LV, 4, 1, 0; 2023 LZ, 9, 1, 0; 2023 LG_1, 2, 1, 0; 2023 LL_1, 6, 2, 1; 2023 LQ_1, 4, 1, 0; 2023 LR_1, 5, 2, 1; 2023 LT_1, 2, 1, 0; 2023 LN_2, 2, 1, 0; 2023 ML, 2, 1, 0; 2023 MO, 3, 1, 0; 2023 MP, 4, 1, 0; 2023 MQ, 3, 1, 0; 2023 MT, 4, 1, 0; 2023 ME_1, 3, 1, 0; 2023 ML_1, 2, 1, 0; 2023 MM_1, 3, 1, 0; 2023 MN_1, 2, 1, 0; 2023 MT_1, 4, 1, 0; 2023 MH_2, 4, 1, 0; 2023 MS_2, 2, 1, 0; 2023 MU_2, 14, 2, 1; 2023 MW_2, 10, 1, 0; 2023 MO_3, 4, 1, 0; 2023 MP_3, 5, 2, 1; 2023 MQ_3, 5, 2, 1; 2023 MT_3, 2, 1, 0; 2023 MX_3, 2, 1, 0; 2023 MY_3, 6, 2, 1; 2023 MB_4, 2, 1, 0; 2023 ME_4, 4, 1, 0; 2023 MG_4, 3, 1, 0; 2023 MH_4, 7, 2, 1; 2023 MX_4, 3, 1, 0; 2023 MQ_5, 2, 1, 0; 2023 MZ_5, 7, 1, 0; 2023 MB_6, 3, 1, 0; 2023 MD_6, 3, 1, 0; 2023 MF_6, 4, 1, 0; (6060), 4, 1, 0; *[680, 160, 0∗, 2017/09/21–2023/07/06]*

K00 Hanau

Observer A. Schuetze. 0.15-m f/5.7 refractor + CCD, 0.15-m f/5.7 150mm f/5.7 refractor + CCD.

2011 ED_{78}, 9, 3, 12; 2023 HQ_2, 6, 2, 7; *[15, 2, 0∗, 2023/05/28–2023/06/16]*

K14 Observatorio de Sencelles

Observer M. Morales Aimar. 0.25-m f/4 reflector + CCD.

2023 FJ_3, 2, 1, 0; 2023 HO_6, 48, 3, 4; *[50, 2, 0∗, 2023/04/21–2023/06/27]*

K19 PASTIS Observatory, Banon

Observer C. Demeautis. 0.28-m f/2.2 reflector + CMO.

2000 KR_{77}, 3, 1, 0; 2001 KX_{67}, 3, 1, 0; 2003 UX_5, 3, 1, 0; 2004 BE_{86}, 3, 1, 0; 2005 TF_{49}, 3, 1, 0; 2005 YR_{204}, 3, 1, 0; 2006 DY_{41}, 3, 1, 0; 2006 HD_{53}, 3, 1, 0; 2006 JJ_{41}, 3, 1, 0; 2006 WN_{26}, 3, 1, 0; 2007 HA, 3, 1, 0; 2008 AJ_{144}, 3, 1, 0; 2008 FT_{62}, 3, 1, 0; 2009 DJ_{40}, 3, 1, 0; 2010 HA_{67}, 3, 1, 0; 2010 HS_{104}, 3, 1, 0; 2010 JR_{114}, 3, 1, 0; 2010 KH_{127}, 3, 1, 0; 2010 MG_{51}, 3, 1, 0; 2011 ED_{78}, 3, 1, 0; 2012 FF_{14}, 5, 2, 7; 2013 GT_{22}, 6, 2, 34; 2014 DA_{70}, 3, 1, 0; 2015 VN_{106}, 3, 1, 0; 2016 EJ_{196}, 3, 1, 0; 2017 BP_{124}, 3, 1, 0; 2017 FW_{117}, 3, 1, 0; 2017 UY_5, 3, 1, 0; 2018 GS_6, 3, 1, 0; 2019 AZ_{13}, 3, 1, 0; 2019 JM_{16}, 3, 1, 0; 2020 BV_{14}, 3, 1, 0; 2020 DB_5, 3, 1, 0; 2023 FJ_3, 3, 1, 0; 2023 FS_3, 3, 1, 0; 2023 GG, 6, 1, 0; 2023 GM_1, 3, 1, 0; 2023 GA_2, 3, 1, 0; 2023 HB, 5, 1, 0; 2023 HC ∗, 6, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HV_5, 3, 1, 0; 2023 HO_6, 9, 2, 34; 2023 HP_7, 2, 1, 0; 2023 JL, 3, 1, 0; 2023 JN, 5, 1, 0; 2023 JQ, 5, 1, 0; 2023 JD_2, 3, 1, 0; 2023 KF, 3, 1, 0; 2023 LA, 3, 1, 0; 2023 LS, 3, 1, 0; 2023 LQ_1, 3, 1, 0; 2023 MC, 2, 1, 0; 2023 MD, 3, 1, 0; (62), 3, 1, 0; (67), 3, 1, 0; (114), 3, 1, 0; (126), 3, 1, 0; (136), 3, 1, 0; (158), 3, 1, 0; (181), 3, 1, 0; (190), 3, 1, 0; (202), 3, 1, 0; (272), 2, 1, 0; (284), 3, 1, 0; (301), 3, 1, 0; (379), 3, 1, 0; (446), 3, 1, 0; (483), 3, 1, 0; (522), 6, 2, 7; (533), 3, 1, 0; (600), 3, 1, 0; (700), 3, 1, 0; (716), 3, 1, 0; (784), 3, 1, 0; (787), 3, 1, 0; (837), 3, 1, 0; (869), 3, 1, 0; (874), 3, 1, 0; (892), 2, 1, 0; (924), 3, 1, 0; (1030), 3, 1, 0; (1078), 3, 1, 0; (1081), 3, 1, 0; (1120), 3, 1, 0; (1122), 6, 2, 3; (1123), 3, 1, 0; (1135), 3, 1, 0; (1161), 3, 1, 0; (1201), 3, 1, 0; (1334), 3, 1, 0; (1418), 3, 1, 0; (1528), 4, 2, 3; (1555), 3, 1, 0; (1586), 3, 1, 0; (1615), 3, 1, 0; (1646), 3, 1, 0; (1651), 3, 1, 0; (1740), 3, 1, 0; (1754), 3, 1, 0; (1799), 3, 1, 0; (1807), 3, 1, 0; (1817), 3, 1, 0; (1849), 3, 1, 0; (1866), 3, 1, 0; (1874), 3, 1, 0; 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3, 1, 0; (373415), 3, 1, 0; (374619), 6, 2, 7; (376903), 3, 1, 0; (377268), 3, 1, 0; (379213), 3, 1, 0; (380943), 3, 1, 0; (383334), 6, 2, 3; (385087), 3, 1, 0; (387629), 3, 1, 0; (390355), 3, 1, 0; (390935), 3, 1, 0; (393063), 3, 1, 0; (408509), 3, 1, 0; (410769), 3, 1, 0; (411808), 3, 1, 0; (422662), 3, 1, 0; (422826), 3, 1, 0; (427517), 3, 1, 0; (431963), 3, 1, 0; (436766), 6, 1, 0; (437975), 3, 1, 0; (439461), 3, 1, 0; (443283), 3, 1, 0; (450162), 3, 1, 0; (450566), 3, 1, 0; (455588), 3, 1, 0; (464742), 3, 1, 0; (477555), 3, 1, 0; (480171), 3, 1, 0; (505132), 3, 1, 0; (510076), 3, 1, 0; (513125), 3, 1, 0; (526401), 3, 1, 0; (536882), 3, 1, 0; (549488), 6, 2, 16; (586473), 3, 1, 0; (603604), 3, 1, 0; (607608), 3, 1, 0; (610918), 3, 1, 0; (611921), 3, 1, 0; (612358), 3, 1, 0; (617924), 3, 1, 0; (620102), 7, 1, 0; *[6575, 2102, 1∗, 2023/04/09–2023/06/25]*

K35 Huenfelden

Observer P. Remmel. 0.36-m $f/1.9$ reflector + CMO.

2010 KB_{61}, 3, 1, 0; 2013 JN_{22}, 3, 1, 0; 2016 UJ_{101}, 3, 1, 0; 2018 JD_2, 9, 3, 8; 2020 DB_5, 25, 8, 30; 2023 CL_3, 25, 6, 12; 2023 FP_{14}, 2, 1, 0; 2023 HQ_2, 11, 3, 2; 2023 HO_6, 12, 4, 3; 2023 HO_{18}, 10, 2, 2; (136), 3, 1, 0; (868), 3, 1, 0; (1135), 3, 1, 0; (1903), 3, 1, 0; (2637), 3, 1, 0; (3280), 3, 1, 0; (3355), 3, 1, 0; (4544), 3, 1, 0; (4636), 3, 1, 0; (4926), 3, 1, 0; (4959), 3, 1, 0; (5208), 3, 1, 0; (5318), 3, 1, 0; (5587), 3, 1, 0; (5852), 3, 1, 0; (6000), 3, 1, 0; (6632), 3, 1, 0; (6921), 4, 1, 0; (7731), 3, 1, 0; (7773), 3, 1, 0; (8931), 3, 1, 0; (11533), 3, 1, 0; (11732), 3, 1, 0; (13548), 3, 1, 0; (14718), 3, 1, 0; (14733), 3, 1, 0; (16585), 3, 1, 0; (17230), 3, 1, 0; (20241), 3, 1, 0; (20610), 3, 1, 0; (21368), 3, 1, 0; (22123), 3, 1, 0; (23612), 6, 2, 8; (25448), 12, 1, 0; (29755), 3, 1, 0; (31144), 3, 1, 0; (33293), 3, 1, 0; (38208), 3, 1, 0; (38454), 4, 1, 0; (43084), 3, 1, 0; (43260), 3, 1, 0; (45103), 4, 1, 0; (45407), 4, 1, 0; (45704), 4, 1, 0; (47594), 5, 1, 0; (47945), 3, 1, 0; (59450), 3, 1, 0; (61350), 3, 1, 0; (65202), 3, 1, 0; (67133), 3, 1, 0; (68101), 3, 1, 0; (69349), 3, 1, 0; (69672), 6, 2, 1; (69754), 3, 1, 0; (71046), 6, 2, 8; (71689), 4, 1, 0; (75224), 12, 1, 0; (80959), 3, 1, 0; (92056), 3, 1, 0; (96388), 3, 1, 0; (99653), 3, 1, 0; (115321), 6, 2, 8; (156164), 3, 1, 0; (161174), 3, 1, 0; (208207), 3, 1, 0; (327624), 4, 1, 0; (329495), 3, 1, 0; (503871), 3, 1, 0; *[346, 78, 0∗, 2023/04/14–2023/06/01]*

K40 Altdorf

Observer S. Beck. 0.2-m $f/2.8$ 20cm $f/2.8$ Newtonian + CCD + CCD.

(488453), 5, 2, 1; *[5, 1, 0∗, 2023/06/09–2023/06/10]*

K51 Osservatorio del Celado, Castello Tesino

Observer M. Campestrin. 0.80-m $f/4$ reflector + CCD.

2018 LD_3, 3, 1, 0; 2023 LV, 5, 1, 0; 2023 MJ, 3, 1, 0; *[11, 3, 0∗, 2023/06/17–2023/06/18]*

K61 Rokycany Observatory

Observers M. Adamovsky, M. Masek. Measurer M. Adamovsky. 0.51-m $f/6.8$ reflector + CCD.

2023 GW, 2, 1, 0; 2023 HF_2, 2, 1, 0; *[4, 2, 0∗, 2023/04/11–2023/04/19]*

K63 G. Pascoli Observatory, Castelvecchio Pascoli

Observer R. Bacci. 0.41-m $f/3.2$ Reflector + CCD.

2023 GK, 3, 1, 0; 2023 GM_1, 3, 1, 0; 2023 JL, 3, 1, 0; 2023 JN, 3, 1, 0; 2023 KX_1, 3, 1, 0; 2023 KZ_1, 3, 1, 0; *[18, 6, 0∗, 2023/04/09–2023/05/22]*

K73 Gravina in Puglia

Observer F. Taccogna. 0.15-m $f/6.3$ 0.15-m $f/5$ newtonian + CCD + CCD.

2005 TF_{49}, 4, 1, 0; (2602), 4, 1, 0; (86666), 3, 1, 0; (152770), 2, 1, 0; *[13, 4, 0∗, 2023/04/22–2023/04/26]*

K74 Muensterschwarzach Observatory, Schwarzach

Observer C. Gerhard. 0.30-m $f/3.75$ reflector + CMO.

2011 ED_{78}, 14, 3, 19; 2013 WV_{44}, 6, 1, 0; 2014 NW_{64}, 3, 1, 0; 2015 MC_{108}, 2, 1, 0; 2016 SG_1, 5, 2, 3; 2016 UJ_{101}, 8, 1, 0; 2017 BE_{32}, 5, 2, 10; 2017 EG_6, 3, 1, 0; 2017 WH_1, 6, 2, 11; 2018 JD_2, 3, 1, 0; 2018 LB_3, 3, 1, 0; 2019 AZ_{13}, 6, 1, 0; 2019 LH_5, 8, 2, 3; 2020 BV_{14}, 4, 1, 0; 2020 DB_5, 19, 4, 20; 2020 JD, 11, 3, 22; 2023 AO_1, 8, 2, 22; 2023 CL_3, 11, 3, 5; 2023 FJ_3, 12, 3, 18; 2023 FS_3, 7, 2, 6; 2023 FE_4, 3, 1, 0; 2023 FN_{14}, 2, 1, 0; 2023 FP_{14}, 3, 1, 0; 2023 GK, 7, 1, 0; 2023 GL, 6, 1, 0; 2023 GM, 8, 1, 0; 2023 GG_1, 2, 1, 0; 2023 GY_1, 3, 1, 0; 2023 HK, 8, 1, 0; 2023 HP_1, 3, 1, 0; 2023 HF_2, 6, 1, 0; 2023 HK_2, 4, 1, 0; 2023 HQ_2, 24, 5, 42; 2023 HU_2, 5, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HO_5, 6, 1, 0; 2023 HO_6, 34, 9, 39; 2023 HO_{18}, 12, 3, 4; 2023 JE, 3, 1, 0; 2023 JK, 2, 1, 0; 2023 JD_1, 3, 1, 0; 2023 JR_1, 3, 1, 0; 2023 JT_1, 3, 1, 0; 2023 JD_2, 8, 1, 0; 2023 JG_2, 3, 1, 0; 2023 JJ_2, 3, 1, 0; 2023 JN_2, 4, 1, 0; 2023 JP_2, 3, 1, 0; 2023 JJ_3, 4, 2, 7; 2023 JZ_4, 9, 2, 1; 2023 KF, 3, 1, 0; 2023 KA_2, 3, 1, 0; 2023 KT_2, 3, 1, 0; 2023 KU_2, 3, 1, 0; 2023 KV_2, 6, 2, 1; 2023 KY_2, 2, 1, 0; 2023 KC_3, 3, 1, 0; 2023 KT_3, 13, 3, 4; 2023 KV_3, 2, 1, 0; 2023 KW_3, 3, 1, 0; 2023 KX_3, 3, 1, 0; 2023 KY_3, 10, 3, 3; 2023 KZ_3, 8, 3, 2; 2023 KC_4, 7, 2, 1; 2023 KQ_4, 2, 1, 0; 2023 KU_4, 4, 1, 0; 2023 KE_5, 7, 2, 2; 2023 KM_5, 2, 1, 0; 2023 LA, 8, 2, 1; 2023 LB, 4, 1, 0; 2023 LQ, 6, 1, 0; 2023 LS, 5, 2, 1; 2023 LU, 3, 1, 0; 2023 LV, 18, 5, 6; 2023 LW, 9, 2, 2; 2023 LZ, 3, 1, 0; 2023 LQ_1, 4, 1, 0; 2023 LD_2, 2, 1, 0; 2023 MC, 2, 1, 0; 2023 MD, 14, 3, 4; 2023 MS_2, 2, 1, 0; 2023 MU_2, 10, 2, 1; 2023 MO_3, 3, 1, 0; 2023 MP_3, 3, 1, 0; 2023 MY_3, 3, 1, 0; 2023 MB_4, 6, 2, 1; 2023 MD_4, 2, 1, 0; 2023 ME_4, 4, 1, 0; 2023 MH_4, 3, 1, 0; (1203), 4, 1, 0; (2090), 5, 1, 0; (4544), 3, 1, 0; (4567), 9, 1, 0; (5587), 2, 1, 0; (5779), 3, 1, 0; (5870), 6, 1, 0; (6191), 6, 1, 0; (6405), 3, 1, 0; (10278), 3, 1, 0; (12721), 6, 2, 13; (17459), 8, 1, 0; (22072), 3, 1, 0; (24453), 2, 1, 0; (47204), 4, 1, 0; (56353), 3, 1, 0; (65292), 3, 1, 0; (86666), 3, 1, 0; (116268), 3, 1, 0; (131444), 3, 1, 0; (134759), 2, 1, 0; (147696), 2, 1, 0; (154244), 8, 1, 0; (175189), 5, 1, 0; (333358), 7, 3, 2; (366695), 2, 1, 0; (469242), 3, 1, 0; (479307), 3, 1, 0; (491567), 10, 1, 0; (619492), 3, 1, 0; (620102), 6, 1, 0; *[662, 120, 0∗, 2023/04/07–2023/07/03]*

K78 iota Scorpii Observatory, La Spezia

Observers G. Scarfi, P. Boongerd. 0.40-m $f/6.1$ reflector + CCD.

2023 HF_2, 3, 1, 0; 2023 LC, 3, 1, 0; 2023 LD, 3, 1, 0; *[9, 3, 0∗, 2023/04/19–2023/06/07]*

K80 Platanus Observatory, Lusowko

Observer T. Kluwak. 0.28-m $f/2.2$ Rowe-Ackermann Schmidt + CCD.

2023 HT_3, 5, 1, 0; 2023 HU_3, 2, 1, 0; 2023 HU_4, 3, 1, 0; 2023 JE, 2, 1, 0; 2023 JF, 6, 1, 0; 2023 JH, 4, 1, 0; *[22, 6, 0∗, 2023/04/22–2023/05/09]*

K83 Beppe Forti Astronomical Observatory, Montelupo

Observers M. Tombelli, A. Mazzanti, A. Squilloni, F. Cheli, L. Grazzini, T. Bitossi, E. Rossi, A. Boattini, G. Interrante, M. Lombardo, G. Fieramosca, G. Bimbi, G. Gambacciani, M. Iozzi, M. Calamandrei, E. Biscardi, B. Venticinque, G. Ferrini, S. Morelli, E. Venticinque, P. Ochner, A. Vagnozzi. Measurers M. Tombelli, F. Bernardi, L. Grazzini, M. Iozzi. 0.40-m $f/8$ Ritchey-Chrétien + CCD.

2009 HD_{21}, 3, 1, 0; 2011 ED_{78}, 3, 1, 0; 2018 JD_2, 2, 1, 0; 2019 LH_5, 3, 1, 0; 2020 DB_5, 3, 1, 0; 2020 JD, 6, 2, 2; 2023 GG_1, 3, 1, 0; 2023 GM_1, 2, 1, 0; 2023 GR_1, 3, 1, 0; 2023 GY_1, 2, 1, 0; 2023 GA_2, 3, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HM_3, 3, 1, 0; 2023 HS_3, 3, 1, 0; 2023 HO_6, 6, 2, 42; 2023 HO_{18}, 6, 2, 7; 2023 JD_1, 3, 1, 0; 2023 JR_1, 3, 1, 0; 2023 KS, 3, 1, 0; 2023 KZ, 2, 1, 0; 2023 KD_1, 2, 1, 0; 2023 KF_1, 3, 1, 0; 2023 KJ_1, 3, 1, 0; 2023 KS_1, 3, 1, 0; 2023 KT_1, 3, 1, 0; 2023 KU_2, 3, 1, 0; 2023 KV_2, 3, 1, 0; 2023 KW_2, 3, 1, 0; 2023 KC_3, 2, 1, 0; 2023 KG_3, 2, 1, 0; 2023 KK_3, 2, 1, 0; 2023 KT_3, 3, 1, 0; 2023 KV_3, 4, 2, 1; 2023 LD_2, 2, 1, 0; 2023 LE_2, 2, 1, 0; 2023 MC, 2, 1, 0; 2023 MP_3, 3, 1, 0; 2023 MB_4, 3, 1, 0; (22), 3, 1, 0; (336), 3, 1, 0; (433), 3, 1, 0; (477), 3, 1, 0; (565), 2, 1, 0; (918), 3, 1, 0; (951), 3, 1, 0; (1075), 3, 1, 0; (1172), 3, 1, 0; (1627), 3, 1, 0; (1821), 3, 1, 0; (1862), 3, 1, 0; (2763), 3, 1, 0; (3026), 2, 1, 0; (3355), 3, 1, 0; (3553), 3, 1, 0; (3833), 3, 1, 0; (4177), 3, 1, 0; (4483), 3, 1, 0; (4544), 3, 1, 0; (4932), 3, 1, 0; (5587), 2, 1, 0; (7196), 3, 1, 0; (7481), 3, 1, 0; (9427), 2, 1, 0; (9904), 2, 1, 0; (10176), 3, 1, 0; (10198), 3, 1, 0; (10813), 3, 1, 0; (11250), 2, 1, 0; (12200), 3, 1, 0; (13298), 3, 1, 0; (16735), 3, 1, 0; (17174), 3, 1, 0; (17720), 3, 1, 0; (18398), 3, 1, 0; (18590), 3, 1, 0; (18636), 3, 1, 0; (18818), 3, 1, 0; (22244), 3, 1, 0; (23255), 3, 1, 0; (24327), 2, 1, 0; (25448), 3, 1, 0; (28411), 3, 1, 0; (28947), 3, 1, 0; (31182), 3, 1, 0; (32434), 3, 1, 0; (33636), 2, 1, 0; (36303), 3, 1, 0; (39875), 2, 1, 0; (41758), 3, 1, 0; (43983), 2, 1, 0; (46701), 3, 1, 0; (51874), 6, 2, 9; (54462), 3, 1, 0; (54992), 2, 1, 0; (59396), 3, 1, 0; (59608), 3, 1, 0; (61368), 3, 1, 0; (68580), 2, 1, 0; (70757), 3, 1, 0; (74510), 3, 1, 0; (75224), 3, 1, 0; (86591), 2, 1, 0; (88264), 3, 1, 0; (90100), 2, 1, 0; (97829), 3, 1, 0; (114119), 2, 1, 0; (119357), 6, 2, 9; (127398), 3, 1, 0; (144670), 3, 1, 0; (172980), 3, 1, 0; (218863), 3, 1, 0; (388232), 3, 1, 0; (491567), 3, 1, 0; *[329, 113, 0∗, 2023/04/05–2023/06/27]*

K85 Kelmis

Observer T. Hebbeker. Celestron C8 Edge HD + CCD.

(488453), 6, 3, 6; *[6, 1, 0∗, 2023/06/05–2023/06/11]*

K87 Dettelbach Vineyard Observatory

Observer B. Haeusler. 0.30-m $f/8.0$ 0.30-m Schmidt-Cassegrain + CCD + CCD.

2004 BE_{86}, 3, 1, 0; 2005 TF_{49}, 3, 1, 0; 2007 EK_{88}, 3, 1, 0; 2011 ED_{78}, 6, 2, 10; 2013 JN_{22}, 3, 1, 0; 2016 UT_{80}, 3, 1, 0; 2016 UJ_{101}, 12, 4, 3; 2018 JD_2, 3, 1, 0; 2020 DB_5, 18, 6, 49; 2020 JD, 3, 1, 0; 2023 CL_3, 12, 4, 3; 2023 FJ_3, 3, 1, 0; 2023 FS_3, 3, 1, 0; 2023 GF, 3, 1, 0; 2023 GK, 3, 1, 0; 2023 GL, 2, 1, 0; 2023 GM, 3, 1, 0; 2023 HK_2, 9, 3, 8; 2023 HQ_2, 15, 5, 10; 2023 HO_6, 9, 3, 10; 2023 HO_{18}, 6, 2, 1; 2023 KF, 3, 1, 0; 2023 KQ, 3, 1, 0; 2023 KV_2, 3, 1, 0; 2023 KT_3, 3, 1, 0; 2023 KY_3, 2, 1, 0; (249), 3, 1, 0; (3201), 6, 2, 2; (3752), 3, 1, 0; (4486), 3, 1, 0; (5587), 3, 1, 0; (7360), 3, 1, 0; (11211), 3, 1, 0; (17515), 3, 1, 0; (23612), 3, 1, 0; (23714), 2, 1, 0; (32619), 3, 1, 0;

(64193), 3, 1, 0; (85709), 2, 1, 0; (86666), 3, 1, 0; (86829), 3, 1, 0; (218863), 3, 1, 0; (243919), 3, 1, 0; (511777), 3, 1, 0; *[194, 44, 0∗, 2023/04/03–2023/05/29]*

K88 GINOP-KHK, Piszkéstető

Observers K. Sárneczky, C. Kalup, A. Bódi, N. Szabó. Measurers T. Maróti, K. Sárneczky, A. Pál, B. Csák, Z. Kuli. 0.60-m Schmidt + CCD.

2004 FZ_5, 2, 1, 0; 2010 NN_{16}, 2, 1, 0; 2016 EZ_{348}, 3, 1, 0; 2019 FY_8, 3, 1, 0; 2019 UH_{143}, 3, 1, 0; 2019 WZ_{24}, 3, 1, 0; 2022 OJ_3, 3, 1, 0; 2022 UE_3, 2, 1, 0; 2022 UQ_{12}, 2, 1, 0; 2022 WN_2, 2, 1, 0; 2023 FJ_3, 3, 1, 0; 2023 GQ ∗, 35, 1, 0; 2023 GS ∗, 9, 2, 2; 2023 GV, 3, 1, 0; 2023 GE_1, 3, 1, 0; 2023 HQ_1, 2, 1, 0; 2023 HF_2, 3, 1, 0; 2023 HG_2, 3, 1, 0; 2023 HT_2, 3, 1, 0; 2023 HU_2, 3, 1, 0; 2023 HT_3, 3, 1, 0; 2023 HU_3, 3, 1, 0; 2023 HY_3 ∗, 9, 1, 0; 2023 HB_4, 5, 1, 0; 2023 HO_5 ∗, 16, 2, 1; 2023 HP_5, 2, 1, 0; 2023 HX_6, 3, 1, 0; 2023 HJ_7, 3, 1, 0; 2023 HK_7, 3, 1, 0; 2023 JF, 2, 1, 0; 2023 JH ∗, 18, 2, 1; 2023 JM, 4, 1, 0; 2023 KX_1, 2, 1, 0; 2023 KZ_1, 5, 1, 0; 2023 MC, 2, 1, 0; 2023 MO_3 ∗, 14, 1, 0; (4544), 3, 1, 0; *[189, 37, 6∗, 2019/10/27–2023/06/22]*

K91 Sutherland-LCO A

Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)

Observers R. K. Aipa, J. D. Armstrong, A. N. Conley-Kapoi. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (02)

{1} 2017 CE_{12}, 6, 1, 0; (25687), 8, 1, 0; (30099), 6, 1, 0; (217803), 7, 1, 0; *[27, 4, 0∗, 2023/05/27–2023/06/02]*

{2} 2022 MF_{14}, 4, 1, 0; 2023 FZ_{18}, 4, 1, 0; *[8, 2, 0∗, 2023/04/02–2023/06/21]*

K92 Sutherland-LCO B

Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)

Observers J. D. Armstrong, A. M. Tokuoka. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (03)

{1} 2004 FE_{20}, 5, 1, 0; 2006 BG_{17}, 6, 1, 0; (12918), 4, 1, 0; (67222), 6, 1, 0; (196153), 6, 1, 0; (503365), 5, 1, 0; (506104), 2, 1, 0; *[34, 7, 0∗, 2023/04/12–2023/06/23]*

{3} 2023 FZ_{18}, 4, 1, 0; *[4, 1, 0∗, 2023/03/31]*

K93 Sutherland-LCO C

Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)

Observer J. D. Armstrong. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (02)

{1} 2019 QH_{21}, 5, 1, 0; (6357), 6, 1, 0; (10706), 6, 1, 0; (30097), 6, 1, 0; *[23, 4, 0∗, 2023/05/27–2023/06/30]*

{2} 2023 FZ_{18}, 8, 1, 0; *[8, 1, 0∗, 2023/04/01]*

K95 MASTER-SAAO Observatory, Sutherland

Observers V. Lipunov, E. Gorbovskoy, D. Buckley, P. Balanutsa, V. Kornilov, A. Kuznetsov, N. Tiurina, O. Gress, D. Zimnukhov, S. Bodrov, Y. Kechin. 0.4-m $f/2.5$ reflector + CCD.

2019 PQ_{78} ∗, 14, 2, 4; *[14, 1, 1∗, 2019/08/02–2019/08/06]*

K96 Savelli Observatory

Observers A. Brosio, A. De Pieri. Measurer A. De Pieri. 0.50-m $f/8$ RC + CCD.

2023 HG_2, 3, 1, 0; 2023 HH_2, 3, 1, 0; 2023 HL_2, 2, 1, 0; 2023 HF_3, 2, 1, 0; 2023 HT_3, 3, 1, 0; 2023 HY_3, 3, 1, 0; 2023 HB_4, 3, 1, 0; (17), 3, 1, 0; (4112), 3, 1, 0; *[25, 9, 0∗, 2023/04/20–2023/04/23]*

K99 Derenivka Observatory

Observers V. Kudak, V. Perig. Measurer V. Kudak. 0.4-m reflector + FLI PL9000 CCD. (01)

{1} 2005 TF_{49}, 13, 1, 0; 2023 HU_4, 10, 1, 0; (467336), 107, 3, 7; (503871), 57, 3, 6; (620102), 19, 1, 0; *[206, 5, 0∗, 2023/04/20–2023/06/26]*

L01 Višnjan Observatory, Tican

Observers K. Korlević, L. Poropat, I. Lyon, G. Kervina. Measurer K. Korlević. 1.0-m $f/2.9$ reflector + CCD.

2009 AU, 5, 1, 0; 2009 CQ_{71}, 2, 1, 0; 2010 VM_{65}, 5, 1, 0; 2013 WH_{108}, 3, 1, 0; 2015 VN_{66}, 5, 1, 0; 2016 CB_{31}, 4, 1, 0; 2018 LD_3, 3, 1, 0; 2020 FQ_6, 5, 1, 0; 2023 DP_5, 5, 1, 0; 2023 GK, 6, 1, 0; 2023 GL, 6, 1, 0; 2023 GM, 5, 1, 0; 2023 GN, 5, 1, 0; 2023 GO, 5, 1, 0; 2023 GR, 5, 1, 0; 2023 GS, 5, 1, 0; 2023 HG_2, 6, 1, 0; 2023 HH_2, 5, 1, 0; 2023 HJ_2, 5, 1, 0; 2023 HL_2, 3, 1, 0; 2023 HM_2, 5, 1, 0; 2023 HQ_2, 4, 1, 0; 2023 HT_2, 5, 1, 0; 2023 HU_2, 5, 1, 0; 2023 HV_2, 5, 1, 0; 2023 HW_2, 5, 1, 0; 2023 HX_2, 5, 1, 0; 2023 HE_3, 6, 1, 0; 2023 HF_3, 5, 1, 0; 2023 HG_3, 5, 1, 0; 2023 HJ_3, 5, 1, 0; 2023 HK_3, 4, 1, 0; 2023 HL_3, 5, 1, 0; 2023 HM_3, 5, 1, 0; 2023 HN_3, 5, 1, 0; 2023 HT_3, 5, 1, 0; 2023 HU_3, 5, 1, 0; 2023 HW_3, 5, 1, 0; 2023 HY_3, 5, 1, 0; 2023 HT_4, 5, 1, 0; 2023 HU_4, 5, 1, 0; 2023 HV_4, 5, 1, 0; 2023 HK_5, 5, 1, 0; 2023 HM_5, 5, 1, 0; 2023 HN_5, 5, 1, 0; 2023 HO_5, 5, 1, 0; 2023 HP_5, 5, 1, 0; 2023 HW_5, 5, 1, 0; 2023 HX_5, 5, 1, 0; 2023 HZ_5, 5, 1, 0; 2023 HG_6, 5, 1, 0; 2023 HH_6, 6, 2, 1; 2023 HJ_6, 4, 1, 0; 2023 HK_6, 3, 1, 0; 2023 HL_6, 5, 1, 0; 2023 HU_7, 3, 1, 0; 2023 HO_{18}, 5, 1, 0; 2023 JD, 5, 1, 0; 2023 JE, 5, 1, 0; 2023 JG, 5, 1, 0; 2023 JM, 7, 1, 0; 2023 JN, 5, 1, 0; 2023 JO, 5, 1, 0; 2023 JP, 5, 1, 0; 2023 JR, 5, 1, 0; 2023 JS, 4, 1, 0; 2023 JD_2, 3, 1, 0; 2023 KB, 3, 1, 0; 2023 KX, 5, 1, 0; 2023 KZ, 5, 1, 0; 2023 KD_1, 4, 1, 0; 2023 KF_1, 5, 1, 0; 2023 KH_1, 5, 1, 0; 2023 KJ_1, 5, 1, 0; 2023 KL_1, 4, 1, 0; 2023 KS_1, 6, 1, 0; 2023 KT_1, 5, 1, 0; 2023 KV_1, 3, 1, 0; 2023 KW_1, 5, 1, 0; 2023 KX_1, 5, 1, 0; 2023 KY_1, 4, 1, 0; 2023 KZ_1, 5, 1, 0; 2023 KA_2, 5, 1, 0; 2023 KD_2, 5, 1, 0; 2023 KE_2, 5, 1, 0; 2023 KM_2, 5, 1, 0; 2023 KS_2, 5, 1, 0; 2023 KT_2, 5, 1, 0; 2023 KY_2, 5, 1, 0; 2023 KG_3, 3, 1, 0; 2023 KT_3, 5, 1, 0; 2023 KU_3, 5, 1, 0; 2023 KV_3, 5, 1, 0; 2023 KW_3, 5, 1, 0; 2023 KY_3, 5, 1, 0; 2023 KA_4, 5, 1, 0; 2023 KC_4, 3, 1, 0; 2023 KF_4, 4, 1, 0; 2023 KG_4, 4, 1, 0; 2023 KK_4, 5, 1, 0; 2023 KL_4, 4, 1, 0; 2023 KM_4, 3, 1, 0; 2023 KQ_4, 2, 1, 0; 2023 KT_4, 3, 1, 0; 2023 KB_5, 3, 1, 0; 2023 KE_5, 5, 1, 0; 2023 KH_5, 5, 1, 0; 2023 KL_5, 5, 1, 0; 2023 KM_5, 5, 1, 0; 2023 LH, 7, 1, 0; 2023 LK, 5, 1, 0; 2023 LL, 5, 1, 0; 2023 LM, 4, 1, 0; 2023 LQ, 6, 1, 0; 2023 LS, 3, 1, 0; 2023 LV, 5, 1, 0; 2023 LG_1, 5, 1, 0; 2023 LR_1, 4, 1, 0; 2023 LA_2, 4, 1, 0; 2023 LD_2, 4, 1, 0; 2023 LE_2, 4, 1, 0; 2023 LG_2, 5, 1, 0; 2023 LK_2, 4, 1, 0; 2023 MC, 5, 1, 0; 2023 MF, 2, 1, 0; 2023 MJ, 5, 1, 0; 2023 MM, 4, 1, 0; 2023 MP, 7, 1, 0; 2023 MT, 4, 1, 0; 2023 MV, 6, 1, 0; 2023 MZ, 5, 1, 0; 2023 MF_1, 5, 1, 0; 2023 ML_1, 3, 1, 0; 2023 MH_2, 6, 1, 0; 2023 MS_2, 2, 1, 0; 2023 MP_3, 4, 1, 0; 2023 MQ_3, 4, 1, 0; 2023 MY_3, 5, 1, 0; 2023 MB_4, 5, 1, 0; 2023 MD_4, 5, 1, 0; 2023 MG_4, 7, 1, 0; 2023 MT_4, 5, 1, 0; 2023 MX_4, 5, 1, 0; 2023 MQ_5, 5, 1, 0; 2023 MU_5, 3, 1, 0; 2023 MV_5, 7, 1, 0; 2023 MW_5, 5, 1, 0; 2023 MZ_5, 3, 1, 0; 2023 MA_6, 3, 1, 0; 2023 MB_6, 5, 1, 0; 2023 MD_6, 6, 1, 0; 2023 ME_6, 4, 1, 0; (25272), 4, 1, 0; *[714, 153, 0∗, 2018/09/12–2023/06/30]*

L02 NOAK Observatory, Stavraki

Observer N. Sioulas. 0.25-m $f/4.7$ reflector + CCD.

2023 MH_2, 2, 1, 0; (6108), 3, 1, 0; (13833), 3, 1, 0; (108630), 3, 1, 0; *[11, 4, 0∗, 2023/06/21]*

L05 Dridri Observatory, Franciacorta

Observer C. Ghidetti. Newtonian reflector + CCD.

(581), 2, 1, 0; (1070), 2, 1, 0; (2211), 2, 1, 0; *[6, 3, 0∗, 2023/06/25]*

L06 Sormano 2 Observatory, Bellagio Via Lattea

Observers E. Valli, G. Ventre. Measurer P. Sicoli. 0.36m Schmidt Cassegrain + CCD.

2023 HQ_1, 3, 1, 0; 2023 HR_1, 2, 1, 0; 2023 HU_1, 3, 1, 0; 2023 HV_1, 2, 1, 0; 2023 HW_1, 3, 1, 0; 2023 KZ_1, 4, 1, 0; *[17, 6, 0∗, 2023/04/18–2023/05/22]*

L18 QOS Observatory, Zalistsi

Observers S. V. Rischenko, O. V. Kravchenko, T. A. Bezluschenko, T. O. Dementiev, V. L. Pasatetskyi, M. V. Reshetov, B. O. Basiev, V. L. Pasatetskiy. Measurer A. M. Kozhukhov. 0.50-m $f/3.8$ reflector + CCD.

2001 LD, 10, 3, 4; 2013 WV_{44}, 3, 1, 0; 2015 VN_{66}, 11, 3, 6; 2017 JL_2, 4, 1, 0; 2020 BV_{14}, 11, 3, 2; 2020 DB_5, 10, 2, 2; 2020 JD, 3, 1, 0; 2023 GG_1, 6, 2, 1; 2023 GY_1, 3, 1, 0; 2023 HP_1, 3, 1, 0; 2023 HH_3, 3, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HB_4, 4, 1, 0; 2023 HD_4, 4, 1, 0; 2023 HU_4, 3,

1, 0; 2023 HV_5, 3, 1, 0; 2023 HO_6, 5, 1, 0; 2023 HX_6, 4, 1, 0; 2023 HF_7, 3, 1, 0; 2023 HP_7, 3, 1, 0; 2023 HO_{18}, 12, 3, 2; 2023 JK, 3, 1, 0; 2023 JL, 4, 1, 0; 2023 JT, 4, 1, 0; 2023 JP_2, 3, 1, 0; 2023 KF, 6, 2, 2; 2023 KD_2, 3, 1, 0; 2023 KW_2, 6, 2, 2; 2023 KT_3, 10, 3, 4; 2023 KY_3, 3, 1, 0; 2023 KE_5, 9, 3, 2; 2023 LN_1, 3, 1, 0; 2023 MD, 4, 1, 0; 2023 MT_1, 3, 1, 0; (85989), 5, 1, 0; (452334), 10, 3, 4; (488453), 5, 1, 0; (491567), 3, 1, 0; (495615), 5, 1, 0; (503871), 8, 2, 5; *[208, 40, 0∗, 2023/04/23–2023/06/30]*

L29 Drebach-South Observatory, Windhoek

Observers J. Lorenz, G. Wollenhaupt. 0.4-m $f/3.6$ reflector + CCD.

2023 GY_1, 4, 1, 0; 2023 HS, 3, 1, 0; 2023 HB_1, 3, 1, 0; 2023 HQ_1, 2, 1, 0; 2023 HB_2, 3, 1, 0; 2023 HU_3, 3, 1, 0; *[18, 6, 0∗, 2023/04/15–2023/04/23]*

L34 Galhassin Robotic Telescope, Isnello

Observer A. Nastasi. 0.40-m $f/3.8$ 400mm Reflector + CCD, 0.40-m $f/3.8$ 400mm Reflector + CCD + CCD.

2016 SG_1, 2, 1, 0; 2019 UW_5, 2, 1, 0; 2022 AE_1, 1, 1, 0; 2022 UF_{28}, 4, 1, 0; 2022 YK_9, 2, 1, 0; 2023 CL_3, 3, 1, 0; 2023 FN_{13}, 3, 1, 0; 2023 GG, 4, 2, 3; 2023 GJ, 2, 1, 0; 2023 GM, 3, 1, 0; 2023 GR, 7, 2, 6; 2023 GD_1, 3, 1, 0; 2023 GE_1, 2, 1, 0; 2023 GG_1, 3, 1, 0; 2023 GM_1, 3, 1, 0; 2023 GR_1, 2, 1, 0; 2023 GY_1, 6, 2, 5; 2023 HK, 4, 2, 1; 2023 HJ_2, 2, 1, 0; 2023 HQ_2, 4, 2, 6; 2023 HT_2, 2, 1, 0; 2023 HV_2, 2, 1, 0; 2023 HH_3, 2, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HD_4, 2, 1, 0; 2023 HF_4, 1, 1, 0; 2023 HU_4, 7, 2, 1; 2023 HN_5, 2, 1, 0; 2023 HO_5, 2, 1, 0; 2023 HT_6, 1, 1, 0; 2023 HN_7, 2, 1, 0; 2023 HO_{18}, 7, 2, 5; 2023 JE, 2, 1, 0; 2023 JK, 3, 1, 0; 2023 JL, 3, 1, 0; 2023 JQ, 2, 1, 0; 2023 JT, 1, 1, 0; 2023 JS_1, 2, 1, 0; 2023 JD_2, 4, 1, 0; 2023 JP_2, 3, 1, 0; 2023 JJ_3, 2, 1, 0; 2023 JK_3, 2, 1, 0; 2023 JZ_4, 4, 1, 0; 2023 KF, 5, 2, 6; 2023 KQ, 2, 1, 0; 2023 KF_1, 2, 1, 0; 2023 KX_1, 2, 1, 0; 2023 KZ_1, 3, 1, 0; 2023 KA_2, 1, 1, 0; 2023 KT_3, 4, 1, 0; 2023 KV_3, 2, 1, 0; 2023 KX_3, 7, 2, 1; 2023 KY_3, 2, 1, 0; 2023 KQ_4, 2, 1, 0; 2023 KE_5, 5, 2, 2; 2023 LA, 4, 1, 0; 2023 LD, 3, 1, 0; 2023 LL, 4, 1, 0; 2023 LT_1, 1, 1, 0; 2023 LV_1, 3, 2, 2; 2023 MD, 4, 2, 7; 2023 MP, 3, 1, 0; 2023 MZ, 2, 1, 0; 2023 MM_1, 3, 1, 0; 2023 MT_1, 4, 1, 0; 2023 ME_4, 2, 1, 0; 2023 MH_4, 4, 1, 0; 2023 MZ_5, 2, 1, 0; 2023 MB_6, 2, 1, 0; 2023 MF_6, 4, 1, 0; *[205, 70, 0∗, 2023/04/08–2023/07/05]*

L38 Gartensternwarte Schafsweide, Sehlde

Observer A. Opitz. 0.35-m $f/4.6$ Newton + CCD.

2023 GS, 3, 1, 0; 2023 JE, 2, 1, 0; 2023 JF, 3, 1, 0; 2023 JD_1, 2, 1, 0; 2023 JD_2, 2, 1, 0; 2023 JL_2, 4, 2, 1; 2023 JN_2, 2, 1, 0; 2023 JE_4, 4, 1, 0; 2023 KT, 2, 1, 0; 2023 LA, 2, 1, 0; 2023 LB, 4, 1, 0; 2023 LQ, 6, 1, 0; 2023 LU, 5, 2, 1; 2023 LV, 3, 1, 0; (77284), 2, 1, 0; *[46, 15, 0∗, 2023/04/11–2023/06/11]*

L39 Osservatorio Spica, Signa

Observers M. Bertini, L. Franchini. 0.30m newtonian + CCD.

2023 LL, 3, 1, 0; *[3, 1, 0∗, 2023/06/08]*

L47 Osservatorio Astronomico, Piobbico

Observers A. Teseo, A. Annamelia. Measurer A. Teseo. 0.20-m $f/6.3$ Schmidt-Cassegrain + CCD.

2013 WV_{44}, 2, 1, 0; 2023 GR_1, 2, 1, 0; 2023 HO_6, 12, 4, 14; 2023 KT_3, 12, 1, 0; 2023 LD, 2, 1, 0; 2023 LL, 3, 1, 0; 2023 MD, 3, 1, 0; *[36, 7, 0∗, 2023/04/14–2023/07/01]*

L51 MARGO, Nauchnyi

Observer G. Borisov. 0.50-m $f/2$ reflector + CCD, 0.65-m $f/1.5$ reflector + CCD.

2015 TX_{477}, 3, 1, 0; 2018 TP_{32}, 3, 1, 0; 2018 TD_{64}, 3, 1, 0; 2022 OP_{64}, 3, 1, 0; 2022 QQ_{258} ∗, 3, 1, 0; *[15, 5, 1∗, 2022/07/29–2022/08/19]*

L54 Berthelot Observatory, Hunedoara

Observers A. Sonka, A. Nedelcu. Measurer A. Sonka. 0.38-m $f/8.0$ RC + CCD.

2023 AO_1, 3, 1, 0; 2023 FN_{14}, 3, 1, 0; 2023 HK_2, 3, 1, 0; (229007), 2, 1, 0; *[11, 4, 0∗, 2023/02/16–2023/05/11]*

L59 Compustar Observatory, Rouen

Observer B. Vauquelin. 0.40-m $f/6.3$ reflector + CCD.

(6528), 2, 1, 0; (23612), 3, 1, 0; (30049), 3, 1, 0; (32701), 3, 1, 0; (69386), 2, 1, 0; (71237), 2, 1, 0; (73494), 2, 1, 0; (143203), 2, 1, 0; (178048), 2, 1, 0; (270070), 2, 1, 0; *[23, 10, 0∗, 2023/04/08–2023/05/18]*

L63 HOB Observatory, Capraia Fiorentina

Observer M. Iozzi. 0.2m $f/6.0$ Schmidt-Cassegrain + CCD, 0.2m $f/6.75$ Schmidt-Cassegrain + CCD.

2005 TF_{49}, 3, 1, 0; 2010 KB_{61}, 2, 1, 0; 2020 DB_5, 18, 6, 14; 2023 CL_3, 6, 2, 4; 2023 GG, 3, 1, 0; 2023 HO_6, 6, 2, 8; 2023 LD, 2, 1, 0; 2023 LT_1, 2, 1, 0; (1627), 6, 2, 1; (1866), 6, 2, 1; (3752), 6, 2, 11; (93768), 3, 1, 0; (152770), 3, 1, 0; (218863), 3, 1, 0; *[69, 14, 0∗, 2023/04/10–2023/06/24]*

L65 Bredenkamp Observatory, Bremen

Observer H. Duin. 0.23-m $f/6.3$ reflector + CMO, 0.36-m $f/6.3$ reflector + CMO.

2004 BE_{86}, 6, 2, 10; 2005 TF_{49}, 3, 1, 0; 2006 HV_5, 3, 1, 0; 2011 ED_{78}, 53, 18, 54; 2012 HH_8, 3, 1, 0; 2015 VN_{66}, 6, 2, 1; 2016 SG_1, 4, 2, 20; 2016 UJ_{101}, 9, 3, 11; 2018 FK_{29}, 2, 1, 0; 2019 AZ_{13}, 20, 7, 20; 2020 BV_{14}, 6, 2, 4; 2020 DB_5, 24, 8, 39; 2020 JD, 12, 4, 7; 2023 CL_3, 17, 6, 6; 2023 FJ_3, 4, 2, 3; 2023 FN_{13}, 6, 2, 1; 2023 GR, 3, 1, 0; 2023 GW, 3, 1, 0; 2023 GM_1, 3, 1, 0; 2023 GR_1, 3, 1, 0; 2023 GY_1, 3, 1, 0; 2023 GA_2, 5, 2, 1; 2023 HK, 2, 1, 0; 2023 HR_1, 3, 1, 0; 2023 HK_2, 6, 2, 5; 2023 HQ_2, 36, 12, 32; 2023 HO_5, 3, 1, 0; 2023 HO_6, 19, 7, 20; 2023 HX_6, 3, 1, 0; 2023 HD_7, 3, 1, 0; 2023 HF_7, 3, 1, 0; 2023 HG_7, 2, 1, 0; 2023 HJ_7, 5, 2, 2; 2023 HP_7, 3, 1, 0; 2023 HQ_7, 2, 1, 0; 2023 HO_{18}, 8, 3, 4; 2023 JN_2, 3, 1, 0; 2023 JZ_4, 3, 1, 0; 2023 KF, 3, 1, 0; 2023 KD_2, 2, 1, 0; 2023 KT_3, 6, 2, 2; 2023 KY_3, 2, 1, 0; 2023 KE_5, 6, 2, 1; 2023 LA, 3, 1, 0; 2023 LB, 3, 1, 0; 2023 LC, 4, 1, 0; 2023 LD, 4, 1, 0; 2023 LL, 3, 1, 0; 2023 LQ, 3, 1, 0; 2023 LV, 5, 2, 1; 2023 LZ, 5, 1, 0; 2023 LQ_1, 3, 1, 0; 2023 MZ, 2, 1, 0; 2023 MH_2, 2, 1, 0; (655), 3, 1, 0; (1627), 9, 3, 3; (1862), 15, 5, 20; (1866), 9, 3, 5; (2721), 3, 1, 0; (3553), 3, 1, 0; (3851), 3, 1, 0; (4544), 3, 1, 0; (6060), 3, 1, 0; (7026), 3, 1, 0; (9155), 3, 1, 0; (9659), 3, 1, 0; (10154), 3, 1, 0; (10158), 3, 1, 0; (13833), 2, 1, 0; (24431), 3, 1, 0; (43215), 3, 1, 0; (60959), 3, 1, 0; (69672), 3, 1, 0; (86666), 3, 1, 0; (88264), 24, 8, 16; (92739), 2, 1, 0; (103359), 3, 1, 0; (154244), 9, 3, 5; (163696), 6, 2, 8; (236716), 6, 2, 1; (386742), 3, 1, 0; (467336), 3, 1, 0; (488453), 21, 7, 7; (503871), 21, 7, 13; (511777), 5, 2, 3; (620102), 15, 5, 4; *[559, 86, 0∗, 2023/04/11–2023/06/21]*

L68 PESCOPE, Port Elizabeth

Observer S. L. Ferreira. 0.23-m $f/6.3$ Celestron 9.25 + CCD, 0.36-m $f/3.6$ 0.355 Schmidt- Cssegrain + CCD.

(68548), 3, 1, 0; (86829), 3, 1, 0; (88264), 3, 1, 0; (154244), 3, 1, 0; (503871), 3, 1, 0; *[15, 5, 0∗, 2023/04/17–2023/06/23]*

L69 LaCaille Observatory, Pretoria

Observer J. F. S. Theron. 0.28-m $f/1.9$ Schmidt-Cassegrain + CMO.

2023 LD_2, 4, 1, 0; (402), 3, 1, 0; (888), 3, 1, 0; (889), 3, 1, 0; (1057), 6, 2, 1; (1972), 3, 1, 0; (2284), 3, 1, 0; (2588), 3, 1, 0; (3070), 3, 1, 0; (3162), 3, 1, 0; (3563), 3, 1, 0; (3618), 3, 1, 0; (3951), 3, 1, 0; (4282), 3, 1, 0; (4447), 6, 1, 0; (4696), 3, 1, 0; (4896), 3, 1, 0; (5769), 3, 1, 0; (5807), 3, 1, 0; (6252), 6, 2, 1; (7068), 3, 1, 0; (7556), 3, 1, 0; (7705), 6, 2, 1; (8380), 3, 1, 0; (8409), 3, 1, 0; (9063), 3, 1, 0; (9258), 3, 1, 0; (9848), 3, 1, 0; (10233), 3, 1, 0; (12572), 3, 1, 0; (12953), 3, 1, 0; (14485), 3, 1, 0; (14870), 3, 1, 0; (15306), 3, 1, 0; (15492), 3, 1, 0; (15520), 3, 1, 0; (15636), 3, 1, 0; (15864), 3, 1, 0; (16208), 3, 1, 0; (16909), 3, 1, 0; (18109), 3, 1, 0; (19022), 3, 1, 0; (19653), 3, 1, 0; (20136), 3, 1, 0; (20545), 3, 1, 0; (20686), 6, 2, 1; (21312), 3, 1, 0; (21527), 3, 1, 0; (22031), 3, 1, 0; (22725), 3, 1, 0; (22813), 3, 1, 0; (22990), 3, 1, 0; (23026), 3, 1, 0; (23718), 3, 1, 0; (23771), 3, 1, 0; (24368), 3, 1, 0; (24703), 3, 1, 0; (25451), 3, 1, 0; (27062), 3, 1, 0; (27948), 3, 1, 0; (28684), 3, 1, 0; (30561), 3, 1, 0; (31838), 3, 1, 0; (33408), 3, 1, 0; (38842), 3, 1, 0; (39827), 3, 1, 0; (41284), 6, 1, 0; (42170), 3, 1, 0; (42273), 3, 1, 0; (42600), 3, 1, 0; (42714), 3, 1, 0; (43025), 3, 1, 0; (43210), 3, 1, 0; (43960), 3, 1, 0; (45701), 3, 1, 0; (45706), 3, 1, 0; (46478), 3, 1, 0; (46491), 3, 1, 0; (48064), 3, 1, 0; (48766), 3, 1, 0; (48953), 3, 1, 0; (50688), 3, 1, 0; (51210), 3, 1, 0; (51286), 3, 1, 0; (51961), 3, 1, 0; (52080), 3, 1, 0; (54002), 3, 1, 0; (54226), 3, 1, 0; (56357), 3, 1, 0; (57241), 3, 1, 0; (61876), 3, 1, 0; (63060), 3, 1, 0; (63656), 3, 1, 0; (72095), 3, 1, 0; (72337), 3, 1, 0; (72531), 6, 2, 1; (72840), 3, 1, 0; (74074), 3, 1, 0; (74157), 3, 1, 0; (76923), 3, 1, 0; (77745), 3, 1, 0; (81908), 3, 1, 0; (89584), 3, 1, 0; (90325), 3, 1, 0; (97706), 3, 1, 0; (100362), 6, 2, 1; (108183), 3, 1, 0; (108563), 3, 1, 0; (109645), 3, 1, 0; (110449), 3, 1, 0; (114376), 3, 1, 0; (120222), 3, 1, 0; (120834), 3, 1, 0; (124213), 3, 1, 0; (126797), 3, 1, 0; (128287), 3, 1, 0; (160355), 3, 1, 0; (161337), 3, 1, 0; (172893), 3, 1, 0; (177329), 3, 1, 0; (179797), 3, 1, 0; (201393), 3, 1, 0; (209455), 3, 1, 0; (255570), 3, 1, 0; *[397, 124, 0∗, 2023/06/09–2023/06/22]*

L76 Nomad Observatory, Kochevanchik

Observers E. Romas, K. Polyakov, I. Ovcharov. 0.25-m $f/4.0$ newtonian + CMO, 0.25-m $f/4$ newtonian + CMO, 0.25-m $f/4.0$ Newtonian + CMO, 0.25-m $f/4$ Newtonian + CCD.

2001 LD, 18, 3, 3; 2009 BC_{11}, 3, 1, 0; 2018 JD_2, 10, 2, 3; 2019 LH_5, 16, 1, 0; 2020 DB_5, 124, 8, 15; 2023 CL_3, 10, 1, 0; 2023 HQ_2, 6, 1, 0; 2023 HO_{18}, 12, 1, 0; 2023 JK, 3, 1, 0; 2023 JR_1, 5, 1,

0; 2023 LA, 3, 1, 0; 2023 LD, 9, 1, 0; (1862), 6, 1, 0; (28550), 10, 1, 0; (77403), 3, 1, 0; (488453), 6, 1, 0; *[244, 16, 0∗, 2023/05/04–2023/07/02]*

L79 BOSZA Observatory, Szalanta
Observer A. Nagy Melykuti. 200/800 Newton + DSLR + CCD.

(4022), 3, 1, 0; *[3, 1, 0∗, 2023/04/22]*

L81 Skygems Namibia Remote Observatory
Observer L. Demetz. 0.51-m $f/6.7$ iDK + CCD. (01)
Observer T. Kessler. 0.50-m $f/6.8$ 500mm Reflector + CCD. (08)
Observers L. Demetz, D. Husar. Measurer D. Husar. 0.50-m $f/5.8$ Corrected Dall-Kirkham + CCD. (09)
Observers L. Demetz, D. De Martin. Measurer D. De Martin. 0.51-m $f/6.8$ CDK + CCD. (12)

{12} 2011 GR_{98}, 5, 2, 1; 2012 UT_{127}, 3, 1, 0; 2013 EM_{126}, 2, 1, 0; 2014 NA_{62}, 3, 1, 0; 2017 WE_2, 3, 1, 0; 2018 GR_6, 3, 1, 0; 2023 JN_{16}, 2, 1, 0; 2023 LS_1, 2, 1, 0; (6291), 2, 1, 0; (12589), 3, 1, 0; (21226), 3, 1, 0; (27985), 3, 1, 0; (43540), 3, 1, 0; (45493), 5, 2, 2; (45883), 3, 1, 0; (63519), 3, 1, 0; (84832), 2, 1, 0; (89153), 2, 1, 0; (92021), 2, 1, 0; (103739), 3, 1, 0; (122899), 3, 1, 0; (129272), 2, 1, 0; (139384), 2, 1, 0; (163835), 3, 1, 0; (174339), 3, 1, 0; (175056), 2, 1, 0; (176770), 2, 1, 0; (178307), 2, 1, 0; (184980), 3, 1, 0; (185833), 2, 1, 0; (218432), 3, 1, 0; (219534), 2, 1, 0; (243598), 2, 1, 0; (246457), 2, 1, 0; (268461), 2, 1, 0; (276318), 2, 1, 0; (299219), 2, 1, 0; (330607), 2, 1, 0; (332026), 3, 1, 0; (340503), 3, 1, 0; (355048), 2, 1, 0; (361694), 3, 1, 0; (402235), 2, 1, 0; (436753), 3, 1, 0; (440825), 3, 1, 0; (481654), 2, 1, 0; (502391), 2, 1, 0; (503558), 2, 1, 0; (514988), 3, 1, 0; (547372), 3, 1, 0; *[129, 50, 0∗, 2023/02/17–2023/06/18]*

{1} (129272), 3, 1, 0; *[3, 1, 0∗, 2023/06/13]*

{8} 2006 SS_{203}, 3, 1, 0; 2007 HZ_{99}, 3, 1, 0; 2007 TA_{429}, 3, 1, 0; 2007 UQ_{162}, 3, 1, 0; 2008 TS_{169}, 3, 1, 0; 2010 XN_{26}, 3, 1, 0; 2014 WD_{344}, 3, 1, 0; 2015 AG_{168}, 3, 1, 0; 2015 VZ_{163}, 3, 1, 0; 2017 JK_{13}, 3, 1, 0; 2023 JM_{18}, 3, 1, 0; (291), 3, 1, 0; (4799), 3, 1, 0; (7844), 3, 1, 0; (14547), 3, 1, 0; (56449), 3, 1, 0; (66943), 3, 1, 0; (71586), 3, 1, 0; (80625), 3, 1, 0; (117642), 3, 1, 0; (129237), 3, 1, 0; (152048), 3, 1, 0; (161919), 3, 1, 0; (171372), 3, 1, 0; (183958), 3, 1, 0; (209172), 3, 1, 0; (212202), 3, 1, 0; (237435), 3, 1, 0; (237449), 3, 1, 0; (335431), 3, 1, 0; (347815), 3, 1, 0; (356748), 3, 1, 0; (357251), 3, 1, 0; (366706), 3, 1, 0; (439104), 3, 1, 0; (451323), 3, 1, 0; (514514), 3, 1, 0; (528632), 3, 1, 0; (592065), 3, 1, 0; (603055), 3, 1, 0; (615576), 3, 1, 0; *[123, 41, 0∗, 2023/05/17–2023/06/18]*

{9} 2012 LH_{25}, 3, 1, 0; *[3, 1, 0∗, 2023/06/14]*

L86 Giordano Bruno Observatory, Brallo
Observers F. Cappiello, S. Massaro. 0.60-m $f/3.60$ Ritchey-Chrétien + CCD.

(3509), 5, 1, 0; (4636), 3, 1, 0; *[8, 2, 0∗, 2023/06/23]*

L87 Moonbase South Observatory, Hakos
Observer G. Duszanowicz. Measurer J. Camarasa. 0.28-m $f/1.9$ reflector + CCD, 0.36-m $f/7.7$ reflector + CCD.

1999 VR_{233}, 3, 1, 0; 2001 FU_{246}, 3, 1, 0; 2001 LV_{16}, 3, 1, 0; 2002 JH_{151}, 3, 1, 0; 2002 LU_{38}, 6, 2, 8; 2002 PQ_{194}, 3, 1, 0; 2002 QJ_{126}, 3, 1, 0; 2002 VY_{149}, 3, 1, 0; 2004 BE_{86}, 3, 1, 0; 2005 GK_{239}, 3, 1, 0; 2005 TQ_{52}, 3, 1, 0; 2006 SW_{440}, 3, 1, 0; 2006 WF_{219}, 3, 1, 0; 2007 JZ_{21}, 3, 1, 0; 2007 NW_7, 6, 2, 22; 2007 SE_{25}, 3, 1, 0; 2008 EG_{55}, 3, 1, 0; 2008 TK_{239}, 3, 1, 0; 2008 VN_{94}, 3, 1, 0; 2009 CB, 3, 1, 0; 2009 HZ_{40}, 3, 1, 0; 2009 SM, 3, 1, 0; 2010 BJ_{148}, 3, 1, 0; 2010 CQ_{198}, 3, 1, 0; 2010 FP_{92}, 3, 1, 0; 2010 GU_1, 3, 1, 0; 2010 JK_{183}, 3, 1, 0; 2010 KH_{127}, 3, 1, 0; 2011 SD_{359}, 13, 3, 2; 2012 DR_{86}, 3, 1, 0; 2012 FU_{58}, 3, 1, 0; 2012 GH_{27}, 3, 1, 0; 2012 HW_{44}, 3, 1, 0; 2012 OO, 3, 1, 0; 2013 BH_{14}, 3, 1, 0; 2013 ED_{92}, 3, 1, 0; 2013 FG_9, 3, 1, 0; 2013 GT_{22}, 9, 3, 8; 2013 KE_{10}, 3, 1, 0; 2013 NB_5, 3, 1, 0; 2013 QO_{12}, 3, 1, 0; 2013 RD_{136}, 3, 1, 0; 2013 WV_{44}, 3, 1, 0; 2013 YN_{131}, 3, 1, 0; 2014 EY_{251}, 3, 1, 0; 2014 GW_{70}, 6, 2, 6; 2014 HJ_{195}, 3, 1, 0; 2014 JG_7, 3, 1, 0; 2014 KV_{74}, 3, 1, 0; 2015 AG_{246}, 3, 1, 0; 2015 AY_{248}, 3, 1, 0; 2015 CE, 3, 1, 0; 2015 DO_3, 3, 1, 0; 2015 HM_{171}, 3, 1, 0; 2015 JD_1, 3, 1, 0; 2015 KS_{107}, 2, 1, 0; 2015 LM_{49}, 3, 1, 0; 2015 MD_{92}, 3, 1, 0; 2015 OL_{47}, 3, 1, 0; 2015 PL_{238}, 3, 1, 0; 2015 SH_{17}, 3, 1, 0; 2015 TF_{237}, 3, 1, 0; 2015 VL_{142}, 3, 1, 0; 2016 CA_{116}, 3, 1, 0; 2016 EJ_{196}, 3, 1, 0; 2016 FB_{74}, 3, 1, 0; 2016 GL_1, 3, 1, 0; 2016 GO_{204}, 6, 1, 0; 2016 HW_2, 3, 1, 0; 2016 KD_2, 3, 1, 0; 2016 SJ_4, 3, 1, 0; 2016 UJ_{32}, 3, 1, 0; 2016 WP_7, 3, 1, 0; 2016 WC_{55}, 3, 1, 0; 2017 DN_{85}, 3, 1, 0; 2017 FJ_{50}, 3, 1, 0; 2017 VF_{27}, 3, 1, 0; 2018 HN_2, 3, 1, 0; 2019 EW, 3, 1, 0; 2019 JK_5, 3, 1, 0; 2019 LZ_{10}, 3, 1, 0; 2019 SV_{207}, 3, 1, 0; 2020 JD, 3, 1, 0; 2020 QM_4, 3, 1, 0; 2020 UX_{17}, 3, 1, 0; 2023 BB_4, 6, 2, 1; 2023 FN_{14}, 3, 1, 0; 2023 GF, 3, 1, 0; 2023 GK, 3, 1, 0; 2023 GW ∗, 19, 1, 0; 2023 GX ∗, 8, 1, 0; 2023 GC_3, 3, 1, 0; 2023 HN_5, 3, 1, 0; 2023 HN_7 ∗, 13, 4, 12; 2023 JE, 6, 2, 1; 2023 JJ_3, 3, 1, 0; 2023 JX_4, 6, 2, 13; 2023 KR, 3, 1, 0; 2023 KG_1 ∗, 8, 2, 1; 2023 KJ_2 ∗, 24, 4, 3; 2023 KN_2 ∗, 19, 3, 2; 2023 KL_3, 20, 2, 1; 2023 KR_3 ∗, 20, 2, 1; 2023 LS, 3, 1, 0; 2023 LV, 3, 1, 0; 2023 LG_1, 6, 2, 2; 2023 LR_1, 3, 1, 0; 2023 LV_1 ∗, 17, 3, 2; 2023 MC ∗, 11, 2, 1; 2023 MP_1 ∗, 13, 2, 1; (620102), 3, 1, 0; *[511, 111, 10∗, 2023/02/24–2023/06/30]*

L92 San Costantino
Observer T. Scarmato. 25 cm Newton $f/4.8$ + CMOS ASI 294MC PRO, 25 cm Newton $f/4.8$ + CMOS ASI 294MC PRO + CCD.

2002 GD_{196}, 3, 1, 0; 2006 HV_5, 56, 2, 3; 2013 BS_{30}, 3, 1, 0; 2015 KX_{229}, 3, 1, 0; 2019 GU_{136}, 4, 1, 0; (1036), 4, 1, 0; (1627), 61, 12, 69; (1862), 141, 7, 37; (2349), 3, 1, 0; (3237), 3, 1, 0; (4015), 3, 1, 0; (4567), 4, 1, 0; (4932), 4, 1, 0; (5619), 4, 1, 0; (16577), 3, 1, 0; (21968), 3, 1, 0; (40420), 4, 1, 0; (53423), 2, 1, 0; (57939), 3, 1, 0; (97426), 3, 1, 0; (106897), 3, 1, 0; (128078), 3, 1, 0; (283041), 4, 1, 0; (467336), 55, 3, 8; (510529), 3, 1, 0; *[382, 25, 0∗, 2023/03/17–2023/06/28]*

L99 Novosilky
Observer A. M. Kozhukhov. 0.30-m $f/1.0$ astrograf + CCD.

2006 HV_5, 3, 1, 0; 2023 KX_1, 3, 1, 0; 2023 KZ_1, 3, 1, 0; (85989), 4, 1, 0; (503871), 8, 2, 5; *[21, 5, 0∗, 2023/04/24–2023/05/22]*

M05 Observatoire de la Nine, Canens
Observer A. Dupont. 200 mm $f/4$ reflector + CMOS.

(1036), 3, 1, 0; (1271), 6, 2, 1; (1828), 6, 2, 1; (2682), 6, 2, 1; (3727), 6, 2, 1; (125625), 6, 2, 1; (200658), 6, 2, 1; *[39, 7, 0∗, 2023/02/16–2023/05/27]*

M10 CPF Observatory, St Vallier de Thiey
Observer C. Pin-ferrier. 0.25-m $f/5$ reflector + CCD.

(4359), 3, 1, 0; (5249), 3, 1, 0; (5445), 3, 1, 0; (10268), 3, 1, 0; (10624), 3, 1, 0; (10980), 3, 1, 0; (12844), 3, 1, 0; (18307), 3, 1, 0; (20412), 3, 1, 0; (29813), 3, 1, 0; (46996), 3, 1, 0; (50817), 3, 1, 0; (56961), 3, 1, 0; (63810), 3, 1, 0; (64474), 3, 1, 0; (82255), 3, 1, 0; (86912), 3, 1, 0; *[51, 17, 0∗, 2023/06/24]*

M11 Novaastro Observatory, Banon
Observer G. Attard. 0.28-m $f/2.2$ reflector + CCD.

2023 GK, 3, 1, 0; *[3, 1, 0∗, 2023/04/10]*

M13 Lucie Berger Observatory, Strasbourg
Observer P. Buttani. 0.20-m $f/3.2$ reflector + CMO.

2023 HO_6, 2, 1, 0; (723), 6, 2, 1; (1465), 6, 2, 1; (2173), 6, 2, 1; (2463), 6, 2, 1; (3768), 5, 2, 2; (3812), 5, 2, 1; (4567), 5, 2, 1; (4572), 6, 2, 1; (7450), 6, 2, 1; (88264), 6, 2, 1; (467336), 3, 1, 0; *[62, 12, 0∗, 2023/06/10–2023/06/24]*

M14 Schiaparelli Gallarate Station
Observer M. Auteri. 0.20-m $f/5$ Newtonian reflector + CCD.

2005 TF_{49}, 3, 1, 0; (5587), 3, 1, 0; *[6, 2, 0∗, 2023/04/25]*

M17 SN1572 Tycho Observatory, La Spezia
Observer L. Bertagna. 0.20-m $f/4.0$ reflector + CCD.

2023 KT_3, 3, 1, 0; *[3, 1, 0∗, 2023/05/27]*

M18 Koeditz
Observer S. Fritsche. 0.10-m $f/5.8$ refractor.

(223), 3, 1, 0; (224), 6, 2, 6; (391), 3, 1, 0; (628), 3, 1, 0; (750), 3, 1, 0; (793), 3, 1, 0; (1014), 2, 1, 0; (1307), 3, 1, 0; (2970), 3, 1, 0; (4022), 3, 1, 0; (4483), 3, 1, 0; (4932), 4, 2, 2; (5968), 3, 1, 0; (6478), 3, 1, 0; (6671), 3, 1, 0; (7663), 3, 1, 0; (9325), 3, 1, 0; (11765), 3, 1, 0; (16529), 3, 1, 0; *[60, 19, 0∗, 2023/04/04–2023/06/24]*

M21 Schiaparelli Southern Observatory, Hakos
Observers A. Aletti, F. Bellini, L. Buzzi, G. Galli. Measurers A. Aletti, L. Buzzi. 0.36-m $f/8.4$ reflector + CCD.

2009 RM, 3, 1, 0; 2010 GS_{14}, 2, 1, 0; 2010 YK_3, 4, 2, 2; 2012 LH_{25}, 2, 1, 0; 2015 DV_{315}, 3, 1, 0; 2015 XD_{383}, 2, 1, 0; 2023 CB_2, 1, 1, 0; 2023 HU_4, 2, 1, 0; 2023 HN_5, 2, 1, 0; 2023 HE_6, 1, 1, 0; 2023 HL_7, 2, 1, 0; 2023 HT_7, 2, 2, 3; 2023 HA_8, 2, 1, 0; 2023 HO_{18}, 3, 1, 0; 2023 JK, 3, 1, 0; 2023 JN, 1, 1, 0; 2023 JD_2, 3, 1, 0; 2023 JE_2, 2, 1, 0; 2023 JH_2, 3, 2, 5; 2023 JP_2, 2, 1, 0; 2023 JJ_3, 2, 1, 0; 2023 JK_3, 3, 1, 0; 2023 JP_5, 1, 1, 0; 2023 KQ, 2, 1, 0; 2023 KV, 2, 1, 0; 2023 KG_1, 2, 1, 0; 2023 KQ_1, 1, 1, 0; 2023 KJ_2, 2, 1, 0; 2023 KN_2, 2, 1, 0; 2023 KG_3, 2, 1, 0; 2023 KX_3, 4, 2, 1; 2023 LK, 2, 1, 0; 2023 LM, 2, 1, 0; 2023 LQ, 1, 1, 0; 2023 LS, 3, 1, 0; 2023 LA_1, 2, 1, 0; 2023 LS_1, 3, 1, 0; 2023 MM, 2, 1, 0; 2023 MP, 2, 1, 0; 2023 MU, 2, 1, 0; 2023 MZ, 3, 1, 0; 2023 MF_1, 2, 1, 0; 2023 MR_1, 2, 1, 0; 2023 MZ_1, 2, 1, 0; 2023 ME_2, 4, 2, 2; 2023 MS_2, 2, 1, 0; 2023 MU_2, 2, 1, 0; 2023 MP_3, 2, 1, 0; 2023 MY_3, 2, 1, 0; 2023 MF_6, 3, 1, 0; 2023 MG_6, 2, 1, 0; 2023 MH_6, 3, 1, 0; (445), 3, 1, 0; (3113), 2, 1, 0; (9541), 3, 1, 0; (12655), 2, 1, 0; (13614), 2, 1, 0; (25295), 2, 1, 0; (29114), 2, 1, 0; (35467), 2, 1, 0; (35523), 3, 1, 0; (35551), 2, 1, 0; (38403), 3, 1, 0; (43540), 3, 1, 0; (45883), 3, 1, 0; (47311), 2, 1, 0; (60687), 2, 1, 0; (62032), 2, 1, 0; (67947), 2, 1, 0; (71468), 2, 1, 0; (82613), 2, 1, 0; (83360), 2, 1, 0; (85987), 3, 1, 0; (86829), 3, 1, 0; (99622), 2, 1, 0; (103739), 3, 1, 0; (115005), 2, 1, 0; (119426), 2, 1, 0; (132160), 2, 1, 0; (155689), 2, 1, 0; (165142), 2, 1, 0; (168967), 2, 1, 0; (171692), 2, 1, 0; (172102), 2, 1, 0; (175431), 2, 1, 0; (184980), 2, 1, 0; (193029), 2, 1, 0; (194755), 2, 1, 0; (238050), 2, 1, 0; (260667), 2, 1, 0; (296211), 2, 1, 0; (308020), 2, 1, 0; (324845), 2, 1, 0; (384697), 2, 1, 0; (385852), 2, 1, 0; *[211, 95, 0*, 2023/02/12–2023/07/02]*

M22 ATLAS South Africa, Sutherland

Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.

1993 ME_1, 4, 1, 0; 1994 EW_9, 4, 1, 0; 1999 NZ_4, 4, 1, 0; 2001 KX_{67}, 4, 1, 0; 2002 EY_{22}, 4, 1, 0; 2002 GV_{191}, 8, 2, 9; 2002 MP_4, 8, 2, 24; 2002 QJ_{126}, 8, 2, 6; 2002 QC_{136}, 8, 2, 3; 2002 VJ_{118}, 4, 1, 0; 2003 YA_{92}, 4, 1, 0; 2004 GA, 24, 6, 37; 2004 HW_{28}, 4, 1, 0; 2004 TP_{157}, 4, 1, 0; 2005 GL_{241}, 4, 1, 0; 2005 KR_{10}, 4, 1, 0; 2005 TF_{49}, 19, 5, 10; 2005 VE_7, 6, 1, 0; 2006 BK_{39}, 4, 1, 0; 2007 EM_{25}, 4, 1, 0; 2007 HA, 4, 1, 0; 2007 JZ_{21}, 8, 2, 24; 2007 NW_7, 4, 1, 0; 2007 SE_{25}, 4, 1, 0; 2007 TH_1, 4, 1, 0; 2007 UC_{148}, 4, 1, 0; 2008 EG_{55}, 4, 1, 0; 2008 UY_{283}, 4, 1, 0; 2008 YD_{185}, 4, 1, 0; 2009 CR_{68}, 4, 1, 0; 2009 DJ_{40}, 4, 1, 0; 2009 QK_{61}, 4, 1, 0; 2009 RM, 4, 1, 0; 2009 WR_{278}, 8, 2, 9; 2010 AJ_{60}, 4, 1, 0; 2010 AO_{142}, 4, 1, 0; 2010 CX_{85}, 4, 1, 0; 2010 CY_{144}, 4, 1, 0; 2010 CS_{277}, 4, 1, 0; 2010 DV_{18}, 4, 1, 0; 2010 FP_{92}, 4, 1, 0; 2010 GC_{64}, 4, 1, 0; 2010 GB_{89}, 4, 1, 0; 2010 HA_{67}, 4, 1, 0; 2010 HA_{95}, 4, 1, 0; 2010 JG, 4, 1, 0; 2010 JX_{90}, 4, 1, 0; 2010 JR_{114}, 8, 2, 6; 2010 JS_{116}, 4, 1, 0; 2010 KH_{127}, 3, 1, 0; 2010 RO_{198}, 8, 1, 0; 2011 CD_{122}, 8, 2, 9; 2011 ED_{78}, 12, 3, 78; 2011 KN_{28}, 4, 1, 0; 2011 OF_{71}, 4, 1, 0; 2011 QW_{27}, 11, 3, 12; 2011 SJ_{232}, 8, 2, 9; 2011 SV_{232}, 16, 4, 23; 2011 UE_{380}, 8, 1, 0; 2011 YK_{74}, 8, 2, 9; 2012 BT_{91}, 4, 1, 0; 2012 EV_{11}, 4, 1, 0; 2012 FF_{14}, 4, 1, 0; 2012 FS_{62}, 4, 1, 0; 2012 GH_{16}, 4, 1, 0; 2012 GH_{27}, 4, 1, 0; 2012 QA_{16}, 4, 1, 0; 2012 QL_{56}, 8, 2, 32; 2012 TM_{60}, 4, 1, 0; 2012 TB_{288}, 4, 1, 0; 2012 UW_{104}, 4, 1, 0; 2013 EK_{118}, 4, 1, 0; 2013 HA_9, 4, 1, 0; 2013 KE_{10}, 4, 1, 0; 2013 NO_{15}, 16, 4, 42; 2013 NE_{33}, 4, 1, 0; 2013 OR_{15}, 4, 1, 0; 2013 RE_{110}, 4, 1, 0; 2013 SJ_{24}, 3, 1, 0; 2013 SO_{30}, 4, 1, 0; 2013 UV_{10}, 8, 2, 6; 2013 WV_{44}, 4, 1, 0; 2013 YP_{10}, 4, 1, 0; 2013 YH_{105}, 4, 1, 0; 2013 YN_{131}, 16, 3, 9; 2014 BC_{71}, 4, 1, 0; 2014 CL_{28}, 4, 1, 0; 2014 DO_{116}, 4, 1, 0; 2014 FK_{23}, 4, 1, 0; 2014 FT_{27}, 8, 2, 6; 2014 FJ_{33}, 8, 2, 21; 2014 FW_{34}, 4, 1, 0; 2014 FC_{37}, 4, 1, 0; 2014 FJ_{50}, 4, 1, 0; 2014 HH_{195}, 4, 1, 0; 2014 HJ_{195}, 7, 2, 25; 2014 JO_{25}, 20, 5, 24; 2014 KN_{77}, 4, 1, 0; 2014 NW_{64}, 43, 9, 47; 2014 SR_{83}, 4, 1, 0; 2014 SO_{365}, 8, 2, 9; 2014 UP_{192}, 12, 2, 9; 2014 WJ_{38}, 4, 1, 0; 2015 AQ_{45}, 4, 1, 0; 2015 BB_{38}, 4, 1, 0; 2015 BO_{96}, 4, 1, 0; 2015 BM_{442}, 4, 1, 0; 2015 BL_{579}, 8, 2, 1; 2015 DV_{315}, 8, 2, 33; 2015 GE_{46}, 4, 1, 0; 2015 KF_{153}, 4, 1, 0; 2015 MQ_{54}, 4, 1, 0; 2015 MH_{125}, 4, 1, 0; 2015 NV_{15}, 4, 1, 0; 2015 NF_{25}, 4, 1, 0; 2015 OL_{47}, 4, 1, 0; 2015 OO_{85}, 4, 1, 0; 2015 RX_{87}, 8, 2, 9; 2015 VL_{142}, 30, 7, 76; 2015 VG_{164}, 4, 1, 0; 2015 XD_{383}, 12, 2, 8; 2016 CY_{73}, 8, 2, 11; 2016 CR_{195}, 4, 1, 0; 2016 EX_{111}, 8, 2, 12; 2016 EJ_{196}, 15, 4, 33; 2016 HJ_{23}, 4, 1, 0; 2016 RB_{10}, 4, 1, 0; 2016 RU_{38}, 4, 1, 0; 2016 UW_{43}, 4, 1, 0; 2016 VH_{15}, 4, 1, 0; 2016 XH_7, 4, 1, 0; 2017 BE_{32}, 4, 1, 0; 2017 BF_{111}, 4, 1, 0; 2017 CL_{29}, 4, 1, 0; 2017 DS_{78}, 12, 3, 24; 2017 DK_{81}, 4, 1, 0; 2017 DH_{86}, 8, 2, 12; 2017 DF_{87}, 4, 1, 0; 2017 DK_{89}, 4, 1, 0; 2017 ES_2, 16, 4, 15; 2017 FF_8, 4, 1, 0; 2017 JL_2, 4, 1, 0; 2017 UH_9, 4, 1, 0; 2017 WH_1, 4, 1, 0; 2018 KK_2, 12, 3, 33; 2019 EW, 12, 2, 3; 2019 FL_5, 4, 1, 0; 2019 GX_{19}, 4, 1, 0; 2019 JT_3, 4, 1, 0; 2019 LH_5, 3, 1, 0; 2019 LZ_{33}, 4, 1, 0; 2019 QT, 8, 2, 9; 2019 SV_{207}, 4, 1, 0; 2020 DB_5, 16, 3, 12; 2020 JD, 12, 3, 16; 2021 JY, 20, 5, 25; 2022 MD_1, 4, 1, 0; 2022 TX_3, 4, 1, 0; 2022 UV_3, 4, 1, 0; 2022 UE_{28}, 16, 3, 10; 2022 YK_9, 4, 1, 0; 2023 AO_1, 15, 4, 20; 2023 BE_{10}, 8, 2, 15; 2023 CL_3, 15, 2, 3; 2023 DF_2, 16, 4, 40; 2023 FA_3, 27, 5, 43; 2023 FJ_3, 12, 2, 6; 2023 FR_3, 8, 2, 6; 2023 FS_3, 4, 1, 0; 2023 FN_{14}, 12, 3, 19; 2023 FR_{38}, 4, 1, 0; 2023 GG *, 4, 1, 0; 2023 GK, 4, 1, 0; 2023 GM, 11, 3, 6; 2023 GF_1 *, 15, 4, 17; 2023 GR_1, 4, 1, 0; 2023 HB_2 *, 8, 2, 9; 2023 HK_2 *, 16, 4, 37; 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(444803), 4, 1, 0; (445330), 4, 1, 0; (445332), 15, 3, 30; (447132), 4, 1, 0; (447379), 4, 1, 0; (447453), 8, 2, 3; (447474), 4, 1, 0; (447562), 12, 3, 12; (447734), 8, 2, 6; (448478), 4, 1, 0; (449534), 4, 1, 0; (450162), 4, 1, 0; (450757), 4, 1, 0; (451251), 4, 1, 0; (451366), 4, 1, 0; (451863), 4, 1, 0; (451982), 4, 1, 0; (452313), 4, 1, 0; (452389), 20, 5, 76; (452691), 11, 3, 66; (452725), 4, 1, 0; (453709), 8, 2, 9; (453719), 4, 1, 0; (454060), 4, 1, 0; (454768), 4, 1, 0; (455212), 4, 1, 0; (455588), 4, 1, 0; (456023), 4, 1, 0; (459865), 16, 4, 24; (460484), 4, 1, 0; (461448), 8, 2, 3; (461968), 4, 1, 0; (463422), 4, 1, 0; (463464), 8, 2, 12; (466234), 3, 1, 0; (466271), 4, 1, 0; (467165), 8, 2, 10; (467336), 8, 2, 53; (467932), 4, 1, 0; (468029), 4, 1, 0; (468777), 4, 1, 0; (469072), 8, 2, 9; (469242), 7, 2, 12; (469257), 8, 2, 3; (472414), 4, 1, 0; (472491), 4, 1, 0; (472651), 4, 1, 0; (472761), 4, 1, 0; (472898), 8, 2, 9; (473154), 4, 1, 0; (473170), 8, 2, 3; (473348), 4, 1, 0; (474058), 4, 1, 0; (474318), 16, 3, 24; (474338), 4, 1, 0; (475396), 4, 1, 0; (476049), 4, 1, 0; (476638), 4, 1, 0; (477477), 4, 1, 0; (477521), 4, 1, 0; (477534), 16, 4, 15; (477547), 4, 1, 0; (477569), 8, 2, 24; (477979), 4, 1, 0; (478156), 4, 1, 0; (478266), 16, 4, 26; (478561), 12, 3, 14; (478771), 4, 1, 0; (479303), 4, 1, 0; (480171), 4, 1, 0; (480191), 8, 2, 3; (480206), 4, 1, 0; (480547), 8, 2, 9; (480554), 4, 1, 0; (481269), 4, 1, 0; (481362), 8, 2, 9; (482082), 8, 2, 24; (482155), 4, 1, 0; (482459), 4, 1, 0; (483070), 8, 2, 15; (483435), 4, 1, 0; (484065), 4, 1, 0; (485374), 4, 1, 0; (486091), 4, 1, 0; (486656), 4, 1, 0; (488453), 15, 3, 8; (489924), 4, 1, 0; (494515), 11, 3, 33; (494598), 4, 1, 0; (495615), 18, 5, 23; (503871), 12, 3, 8; (504437), 4, 1, 0; (505130), 4, 1, 0; (505368), 8, 2, 15; (506150), 4, 1, 0; (506443), 4, 1, 0; (506625), 8, 2, 3; (507156), 4, 1, 0; (507668), 4, 1, 0; (508399), 4, 1, 0; (508506), 4, 1, 0; (508998), 4, 1, 0; (510028), 12, 3, 12; (510989), 4, 1, 0; (511365), 8, 2, 9; (511370), 8, 2, 1; (511859), 4, 1, 0; (512259), 4, 1, 0; (512917), 9, 2, 9; (512951), 4, 1, 0; (513125), 16, 3, 33; (513148), 4, 1, 0; (513496), 4, 1, 0; (514031), 12, 2, 33; (514301), 4, 1, 0; (514562), 4, 1, 0; (518227), 4, 1, 0; (518635), 8, 2, 27; (519482), 4, 1, 0; (519783), 4, 1, 0; (520672), 4, 1, 0; (521436), 4, 1, 0; (523420), 4, 1, 0; (523589), 4, 1, 0; (523630), 4, 1, 0; (524862), 4, 1, 0; (525081), 4, 1, 0; (525519), 4, 1, 0; (526384), 4, 1, 0; (526401), 4, 1, 0; (529460), 4, 1, 0; (530490), 4, 1, 0; (532102), 8, 2, 9; (533048), 12, 2, 3; (534502), 8, 2, 3; (539001), 8, 2, 21; (541027), 4, 1, 0; (541929), 8, 2, 9; (542942), 4, 1, 0; (543488), 8, 2, 3; (545387), 4, 1, 0; (546235), 4, 1, 0; (546433), 8, 2, 9; (546708), 4, 1, 0; (547341), 4, 1, 0; (547685), 12, 3, 21; (549488), 4, 1, 0; (573348), 8, 2, 3; (574823), 4, 1, 0; (575159), 8, 1, 0; (580095), 8,

2, 9; (586838), 4, 1, 0; (588788), 4, 1, 0; (589649), 4, 1, 0; (590138), 4, 1, 0; (590281), 4, 1, 0; (590496), 4, 1, 0; (591381), 8, 2, 9; (593230), 8, 2, 3; (594015), 4, 1, 0; (594510), 4, 1, 0; (595747), 4, 1, 0; (596937), 4, 1, 0; (597176), 8, 2, 9; (597945), 8, 2, 15; (599555), 4, 1, 0; (600638), 8, 2, 14; (600720), 4, 1, 0; (600804), 16, 4, 14; (601143), 4, 1, 0; (603276), 4, 1, 0; (603604), 4, 1, 0; (604285), 8, 2, 3; (604976), 4, 1, 0; (607444), 4, 1, 0; (607608), 4, 1, 0; (607906), 4, 1, 0; (608604), 4, 1, 0; (609682), 16, 4, 18; (610614), 4, 1, 0; (610764), 4, 1, 0; (611038), 4, 1, 0; (611104), 4, 1, 0; (611359), 8, 2, 3; (612162), 4, 1, 0; (612338), 4, 1, 0; (612522), 8, 2, 15; (612961), 4, 1, 0; (613330), 4, 1, 0; (614591), 8, 2, 18; (614603), 12, 2, 27; (614910), 12, 3, 39; (619492), 9, 2, 6; (620102), 5, 1, 0; *[406300, 29132, 10∗, 2022/07/31–2023/07/05]*

M24 Ardore Marina

Observer B. Monteleone. 0.25-m $f/8$ Richey-Chretien + CCD.

(1465), 4, 1, 0; (44743), 4, 1, 0; (45366), 4, 1, 0; *[12, 3, 0∗, 2023/04/12–2023/05/28]*

M26 Zen Observatory, Scandicci

Observers M. Lombardo, K. Lombardo, M. Tombelli, M. Cini. Measurers M. Lombardo, L. Cavina. 0.30-m $f/7.4$ Ritchey-Chrétien + CCD.

2005 TF_{49}, 3, 1, 0; 2020 DB_5, 3, 1, 0; 2020 JD, 2, 1, 0; 2023 CL_3, 3, 1, 0; 2023 GG, 2, 1, 0; 2023 HO_6, 5, 2, 4; (791), 3, 1, 0; (4544), 3, 1, 0; (39875), 6, 2, 5; (85709), 3, 1, 0; (85989), 2, 1, 0; (88264), 3, 1, 0; (154244), 6, 2, 4; (215442), 3, 1, 0; (467336), 6, 2, 7; (490684), 3, 1, 0; (495615), 3, 1, 0; (620102), 6, 2, 7; *[65, 18, 0∗, 2023/04/09–2023/06/24]*

M28 Lesedi Telescope-SAAO Observatory, Sutherland

Observers N. Erasmus, S. Potter, C. van Gend, S. Chandra. Measurers N. Erasmus, T. Ngwane. 1.0-m $f/8$ Reflector + CCD.

2015 DV_{315}, 4, 1, 0; 2023 GG, 4, 1, 0; 2023 HK_2, 4, 1, 0; 2023 HA_8, 13, 3, 4; 2023 JK, 5, 1, 0; 2023 JN, 5, 1, 0; 2023 JT, 4, 1, 0; 2023 KF, 5, 1, 0; 2023 KT, 4, 1, 0; 2023 KR_3, 4, 1, 0; 2023 KT_3, 4, 1, 0; 2023 KV_3, 4, 1, 0; 2023 KY_3, 5, 1, 0; 2023 KA_4, 4, 1, 0; 2023 KG_4, 4, 1, 0; 2023 LQ, 3, 1, 0; 2023 MB_4, 4, 1, 0; 2023 MF_6, 4, 1, 0; 2023 MG_6, 5, 1, 0; 2023 MH_6, 5, 1, 0; (6060), 5, 1, 0; (56086), 4, 1, 0; (223456), 5, 1, 0; *[108, 23, 0∗, 2023/04/05–2023/07/01]*

M31 Ursa Havaintokeskus, Artjarvi

Observers T. Veikkolainen, K. Laihia, V. Makela. Measurer K. Laihia. 0.40-mf/8.0 Alluna-RC + CCD.

2019 OR_1, 3, 1, 0; (16), 3, 1, 0; (130), 3, 1, 0; (176), 3, 1, 0; (186), 3, 1, 0; (386), 3, 1, 0; (411), 3, 1, 0; (528), 3, 1, 0; (548), 3, 1, 0; (618), 3, 1, 0; (655), 3, 1, 0; (737), 3, 1, 0; (1070), 3, 1, 0; (1627), 3, 1, 0; (1862), 2, 1, 0; (2212), 3, 1, 0; (2995), 3, 1, 0; (3431), 3, 1, 0; (3443), 2, 1, 0; (3553), 3, 1, 0; (3795), 3, 1, 0; (4544), 3, 1, 0; (5001), 3, 1, 0; (5468), 3, 1, 0; (5559), 2, 1, 0; (5951), 3, 1, 0; (6414), 3, 1, 0; (7763), 3, 1, 0; (11515), 3, 1, 0; (13228), 3, 1, 0; (16043), 3, 1, 0; (21526), 3, 1, 0; (21860), 3, 1, 0; (23968), 3, 1, 0; (38042), 3, 1, 0; (46665), 3, 1, 0; (68359), 3, 1, 0; (72647), 2, 1, 0; (85713), 3, 1, 0; (93493), 4, 1, 0; (105140), 3, 1, 0; (108649), 11, 1, 0; (124066), 3, 1, 0; (153252), 3, 1, 0; (161306), 2, 1, 0; (163696), 3, 1, 0; (177614), 3, 1, 0; (215188), 3, 1, 0; (306399), 3, 1, 0; (313607), 3, 1, 0; (468861), 2, 1, 0; (523823), 3, 1, 0; *[159, 52, 0∗, 2022/09/24–2023/05/20]*

M32 Sunny Transcarpathian, Mukachevo

Observers O. Vasiltsun, O. Dzyhadlo, O. Dzygadlo, O. Dzhyhadlo, O. Dzhygadlo, O. Briukhovetskyi. 0.35-m $f/2.0$ astrograf + CCD.

2005 TF_{49}, 17, 3, 10; 2006 HV_5, 11, 2, 4; 2013 WV_{44}, 5, 1, 0; 2015 VN_{66}, 4, 1, 0; 2019 LH_5, 10, 1, 0; 2020 BV_{14}, 5, 1, 0; 2020 JD, 19, 4, 12; 2023 CL_3, 10, 2, 2; 2023 GM, 10, 2, 1; 2023 GA_2, 4, 1, 0; 2023 HO_6, 22, 3, 4; 2023 HO_{18}, 13, 3, 3; 2023 JK, 3, 1, 0; 2023 KT_3, 14, 3, 4; 2023 MD, 5, 1, 0; 2023 MZ, 5, 1, 0; (85989), 47, 6, 14; (152770), 17, 3, 14; (215442), 10, 1, 0; (467336), 45, 6, 16; (491567), 22, 4, 20; (495615), 10, 2, 4; (503871), 70, 7, 16; (513125), 10, 2, 7; (523589), 7, 1, 0; *[395, 25, 0∗, 2023/04/12–2023/06/30]*

M38 Harsona Observatory, Nyiregyhaza

Observer T. Elek. 0.20-m $f/4$ reflector + CCD.

2023 HO_{18}, 6, 1, 0; (181), 3, 1, 0; (1166), 3, 1, 0; (1465), 3, 1, 0; (4932), 3, 1, 0; *[18, 5, 0∗, 2023/05/27–2023/06/28]*

M44 Al-Khatim Observatory, Abu Dhabi

Observer M. Odeh. 0.36-m $f/7.7$ SC + CMO.

2023 HO_{18}, 14, 3, 2; 2023 KZ_1, 6, 1, 0; 2023 LD, 3, 1, 0; 2023 LL, 4, 1, 0; 2023 MH_6, 3, 1, 0; *[30, 5, 0∗, 2023/05/22–2023/07/01]*

M45 Starhopper Observatory, Sfantu Gheorghe

Observer F. Ursache. 0.41-m $f/7.5$ reflector + CMO.

2003 SF, 3, 1, 0; 2004 GA, 6, 2, 6; 2005 TF_{49}, 9, 2, 15; 2006 HV_5, 2, 1, 0; 2010 KB_{61}, 10, 3, 9; 2011 ED_{78}, 24, 8, 48; 2013 WV_{44}, 6, 2, 3; 2016 UJ_{101}, 3, 1, 0; 2017 WH_1, 6, 2, 10; 2018 FK_{29}, 3, 1, 0; 2018 JD_2, 6, 2, 1; 2019 LH_5, 11, 4, 11; 2020 DB_5, 10, 4, 16; 2020 JD, 12, 4, 21; 2021 JY, 3, 1, 0; 2023 AO_1, 13, 3, 3; 2023 CL_3, 10, 3, 8; 2023 FM, 5, 1, 0; 2023 FN_{14}, 7, 3, 9; 2023 GY_1, 5, 2, 2; 2023 HP_1, 12, 3, 3; 2023 HK_2, 3, 1, 0; 2023 HQ_2, 14, 5, 48; 2023 HO_6, 12, 4, 10; 2023 MD, 6, 2, 3; 2023 MZ, 4, 1, 0; 2023 MH_2, 8, 1, 0; (15), 3, 1, 0; (532), 3, 1, 0; (654), 3, 1, 0; (931), 3, 1, 0; (1036), 6, 2, 1; (1627), 16, 5, 53; (1862), 3, 1, 0; (1866), 3, 1, 0; (3553), 9, 3, 8; (3752), 12, 4, 21; (4486), 3, 1, 0; (4544), 13, 4, 19; (5587), 20, 6, 39; (5731), 5, 2, 24; (9804), 3, 1, 0; (16872), 3, 1, 0; (24475), 3, 1, 0; (27031), 5, 2, 1; (40015), 2, 1, 0; (85709), 9, 3, 60; (86666), 17, 6, 30; (86829), 18, 6, 51; (88264), 26, 9, 63; (152685), 3, 1, 0; (152770), 6, 2, 1; (154244), 14, 5, 39; (163696), 11, 4, 30; (175189), 14, 6, 62; (194386), 3, 1, 0; (218863), 26, 9, 53; (236716), 6, 2, 10; (326291), 12, 2, 1; (329770), 3, 1, 0; (335066), 2, 1, 0; (429733), 3, 1, 0; (467336), 3, 1, 0; (488453), 3, 1, 0; (491567), 13, 5, 37; (495615), 2, 1, 0; (503871), 3, 1, 0; (511777), 5, 2, 2; (513125), 9, 3, 8; *[542, 69, 0∗, 2023/03/29–2023/06/30]*

M49 IAS Remote Observatory, Hakos

Observers D. Husar, M. Junius, K. Meo, S. Messner, H. Walter. Measurer D. Husar. 0.25-m $f/4.6$ reflector + CCD, 0.25-m $f/4.6$ reflector + CMO.

1999 FB_{100}, 2, 1, 0; 2001 FF_{206}, 2, 1, 0; 2001 LD, 3, 1, 0; 2002 PQ_{75}, 6, 2, 1; 2002 QU_{11}, 2, 1, 0; 2002 QA_{76}, 2, 1, 0; 2002 QP_{156}, 3, 1, 0; 2003 UV_{434}, 2, 1, 0; 2005 SN_{210}, 2, 1, 0; 2006 BK_{229}, 5, 1, 0; 2006 CH_{67}, 3, 1, 0; 2006 DR_8, 3, 1, 0; 2007 NW_7, 3, 1, 0; 2007 RX_{368}, 2, 1, 0; 2007 UD_{161}, 3, 1, 0; 2008 TG_{197}, 2, 1, 0; 2008 UF_{131}, 3, 1, 0; 2008 UA_{400}, 3, 1, 0; 2008 WU_{146}, 5, 1, 0; 2009 BU_{101}, 2, 1, 0; 2009 CM_{35}, 6, 1, 0; 2010 AN_2, 3, 1, 0; 2010 BU_{80}, 2, 1, 0; 2010 EM_{192}, 2, 1, 0; 2010 KG_{10}, 3, 1, 0; 2010 RD_{199}, 3, 1, 0; 2011 GQ_{108}, 3, 1, 0; 2011 LJ_{30}, 2, 1, 0; 2012 HW_{44}, 2, 1, 0; 2012 HZ_{55}, 3, 1, 0; 2012 LS_{11}, 3, 1, 0; 2012 LH_{25}, 6, 2, 2; 2012 LA_{28}, 2, 1, 0; 2012 SV_6, 2, 1, 0; 2013 BG_{105}, 3, 1, 0; 2013 CG_{142}, 3, 1, 0; 2013 HQ_{102}, 3, 1, 0; 2013 RY_{107}, 2, 1, 0; 2013 RN_{118}, 2, 1, 0; 2013 RD_{122}, 2, 1, 0; 2013 WV_{44}, 3, 1, 0; 2014 EJ_{66}, 5, 1, 0; 2014 GR_{75}, 3, 1, 0; 2014 GJ_{96}, 2, 1, 0; 2014 HO_{211}, 2, 1, 0; 2014 MR_{33}, 3, 1, 0; 2014 NW_{64}, 3, 1, 0; 2014 QZ_{380}, 3, 1, 0; 2014 SV_{149}, 2, 1, 0; 2014 ST_{191}, 4, 1, 0; 2014 WY_{302}, 2, 1, 0; 2014 WW_{421}, 5, 1, 0; 2014 WK_{482}, 6, 2, 3; 2014 WY_{561}, 6, 1, 0; 2015 BQ_{547}, 3, 1, 0; 2015 DC_{204}, 2, 1, 0; 2015 DV_{315}, 3, 1, 0; 2015 EK_{44}, 3, 1, 0; 2015 FE_{393}, 2, 1, 0; 2015 JE, 2, 1, 0; 2015 MC_{108}, 3, 1, 0; 2015 OL_2, 3, 1, 0; 2015 OP_{70}, 3, 1, 0; 2015 PX_1, 3, 1, 0; 2015 TG_{402}, 3, 1, 0; 2015 XN_{273}, 3, 1, 0; 2015 XV_{448}, 2, 1, 0; 2015 YM_{37}, 2, 1, 0; 2016 AE_{57}, 3, 1, 0; 2016 AR_{300}, 3, 1, 0; 2016 AX_{321}, 3, 1, 0; 2016 BV_{23}, 3, 1, 0; 2016 CA_{382}, 3, 1, 0; 2016 TB_{70}, 2, 1, 0; 2016 TP_{150}, 3, 1, 0; 2016 US_{252}, 5, 1, 0; 2016 VV_{28}, 2, 1, 0; 2017 AA_{25}, 3, 1, 0; 2017 BP_{10}, 2, 1, 0; 2017 BA_{139}, 3, 1, 0; 2017 EU_{11}, 3, 1, 0; 2017 FN_{164}, 2, 1, 0; 2017 WH_1, 6, 2, 1; 2017 XW_{36}, 3, 1, 0; 2017 YG_{68}, 2, 1, 0; 2019 LH_5, 3, 1, 0; 2019 OQ_{15}, 3, 1, 0; 2019 QK_{32}, 3, 1, 0; 2019 UW_5, 2, 1, 0; 2020 DB_5, 6, 2, 6; 2020 GN_3, 3, 1, 0; 2020 MR_2, 3, 1, 0; 2022 AM_{15}, 3, 1, 0; 2022 CN_{35}, 4, 2, 1; 2022 DP_{10}, 2, 1, 0; 2023 CL_3, 11, 3, 9; 2023 EL, 3, 1, 0; 2023 FG_{12}, 4, 1, 0; 2023 FN_{14}, 3, 1, 0; 2023 FP_{14}, 6, 2, 1; 2023 GW, 9, 1, 0; 2023 HK_2, 3, 1, 0; 2023 HC_3, 6, 1, 0; 2023 HN_5, 3, 1, 0; 2023 HO_6, 3, 1, 0; 2023 JH, 6, 1, 0; 2023 JJ, 3, 1, 0; 2023 JN, 6, 1, 0; 2023 JT, 3, 1, 0; 2023 JU, 4, 1, 0; 2023 JA_1, 3, 1, 0; 2023 JD_1, 3, 1, 0; 2023 JL_1, 2, 1, 0; 2023 JH_2, 3, 1, 0; 2023 JJ_3, 6, 2, 1; 2023 JP_5, 3, 1, 0; 2023 JG_6, 6, 2, 1; 2023 KB, 6, 1, 0; 2023 KE, 4, 1, 0; 2023 KX_3, 7, 2, 9; 2023 KL_5, 2, 1, 0; 2023 KM_5, 3, 1, 0; 2023 LO, 5, 1, 0; 2023 LS, 6, 1, 0; 2023 LU, 3, 1, 0; 2023 LV, 9, 3, 6; 2023 LW, 12, 1, 0; 2023 LK_1, 3, 1, 0; 2023 LN_1, 6, 2, 2; 2023 LR_1, 3, 1, 0; 2023 LS_1, 6, 2, 16; 2023 LV_1, 15, 4, 12; 2023 LA_2, 3, 1, 0; 2023 LD_2, 3, 1, 0; 2023 LF_2, 6, 2, 1; 2023 LG_2, 9, 3, 14; 2023 LL_2, 3, 1, 0; 2023 MD, 5, 1, 0; 2023 MQ, 3, 1, 0; 2023 MF_1, 3, 1, 0; 2023 MR_1, 6, 2, 6; 2023 MT_1, 6, 2, 3; 2023 ME_2, 3, 1, 0; 2023 MH_2, 8, 3, 6; 2023 MS_2, 6, 2, 1; 2023 MT_2, 9, 3, 6; 2023 MU_2, 3, 1, 0; 2023 MW_2, 3, 1, 0; 2023 ML_3, 3, 1, 0; 2023 MN_3, 6, 2, 1; 2023 MP_3, 3, 1, 0; 2023 MQ_3, 3, 1, 0; 2023 MJ_5, 6, 2, 2; 2023 MD_6, 3, 1, 0; 2023 ME_6, 3, 1, 0; 2023 MF_6, 3, 1, 0; 2023 MG_6, 9, 3, 3; 2023 MH_6, 3, 1, 0; (34), 3, 1, 0; (52), 3, 1, 0; (88), 3, 1, 0; (982), 3, 1, 0; (1174), 6, 2, 1; (1356), 2, 1, 0; (1401), 3, 1, 0; (1627), 4, 1, 0; (3122), 3, 1, 0; (3321), 3, 1, 0; (3574), 3, 1, 0; (4183), 3, 1, 0; (4313), 3, 1, 0; (4788), 3, 1, 0; (4964), 3, 1, 0; (5424), 3, 1, 0; (5433), 3, 1, 0; (5619), 3, 1, 0; (5870), 3, 1, 0; (6588), 3, 1, 0; (6836), 2, 1, 0; (7906), 3, 1, 0; (8420), 3, 1, 0; (9780), 3, 1, 0; (9844), 5, 1, 0; (10227), 3, 1, 0; (10710), 3, 1, 0; (11524), 3, 1, 0; (12362), 3, 1, 0; (12953), 5, 1, 0; (13051), 5, 2, 4; (13143), 3, 1, 0; (13327), 3, 1, 0; (13722), 3, 1, 0; (14592), 3, 1, 0; (14828), 3, 1, 0; (15834), 3, 1, 0; (17591), 3, 1, 0; (17845), 3, 1, 0; (18011), 2, 1, 0; (19105), 3, 1, 0; (19211), 6, 2, 4; (19317), 3, 1, 0; (19422), 3, 1, 0; (19590), 3, 1, 0; (20009), 6, 1, 0; (20458), 2, 1, 0; (20525), 3, 1, 0; (20690), 3, 1, 0; (21714), 3, 1, 0; (21731), 6, 1, 0; (22280), 3, 1, 0; (22282), 8, 3, 2; (22813), 5, 1, 0; (23198), 3, 1, 0; (23983), 3, 1, 0; (24745), 3, 1, 0; (25429), 3, 1, 0; (25491), 3, 1, 0; (25754), 3, 1, 0; (25817), 6, 2, 18; (25979), 3, 1, 0; (25994), 3, 1, 0; (26926), 6, 1, 0; (27458), 2, 1, 0; (27531), 3, 1, 0; (28737), 3, 1, 0; (29522), 3, 1, 0; (29543), 6, 1, 0; (29934), 3, 1, 0; (30164), 3, 1, 0; (32014), 3, 1, 0; (34671), 3, 1, 0; (35420), 6, 1, 0; (36692), 3, 1, 0; (37897), 6, 1, 0; (37900), 3, 1, 0; (38495), 5, 1, 0; (38572), 3, 1, 0; (38612), 3, 1, 0; (38940), 3, 1, 0; (39133), 3, 1, 0; (39233), 3, 1, 0; (40560), 3, 1, 0; (41941), 3, 1, 0; (42157), 2, 1, 0; (42758), 3, 1, 0; (42789), 3, 1, 0; (44053), 2, 1, 0; (44096), 3, 1, 0; (44233), 9,

3, 7; (44742), 3, 1, 0; (45389), 7, 3, 2; (45455), 3, 1, 0; (45480), 3, 1, 0; (45588), 3, 1, 0; (45797), 3, 1, 0; (46021), 3, 1, 0; (46707), 3, 1, 0; (47115), 3, 1, 0; (47399), 3, 1, 0; (48415), 3, 1, 0; (48728), 2, 1, 0; (49235), 3, 1, 0; (49329), 2, 1, 0; (49366), 3, 1, 0; (49392), 3, 1, 0; (49989), 3, 1, 0; (50426), 3, 1, 0; (50440), 3, 1, 0; (50859), 3, 1, 0; (50990), 3, 1, 0; (52149), 3, 1, 0; (52413), 3, 1, 0; (53013), 3, 1, 0; (53524), 3, 1, 0; (53710), 3, 1, 0; (54220), 3, 1, 0; (54281), 3, 1, 0; (54431), 3, 1, 0; (56103), 3, 1, 0; (56356), 3, 1, 0; (56608), 3, 1, 0; (56730), 3, 1, 0; (58356), 2, 1, 0; (58751), 3, 1, 0; (59940), 6, 2, 7; (60566), 3, 1, 0; (60642), 3, 1, 0; (60717), 3, 1, 0; (60758), 3, 1, 0; (62209), 3, 1, 0; (63538), 3, 1, 0; (65213), 3, 1, 0; (65292), 2, 1, 0; (65369), 3, 1, 0; (65461), 3, 1, 0; (66280), 3, 1, 0; (66500), 3, 1, 0; (67188), 2, 1, 0; (67499), 2, 1, 0; (67790), 3, 1, 0; (68172), 3, 1, 0; (68466), 3, 1, 0; (68548), 10, 2, 32; (70407), 2, 1, 0; (71531), 3, 1, 0; (71532), 3, 1, 0; (71793), 3, 1, 0; (71879), 3, 1, 0; (72489), 3, 1, 0; (72586), 2, 1, 0; (73430), 3, 1, 0; (73648), 2, 1, 0; (75003), 3, 1, 0; (75235), 2, 1, 0; (75395), 3, 1, 0; (75983), 3, 1, 0; (76063), 3, 1, 0; (76386), 3, 1, 0; (76710), 6, 1, 0; (76861), 9, 3, 2; (76976), 3, 1, 0; (76995), 3, 1, 0; (78115), 3, 1, 0; (78218), 3, 1, 0; (78370), 2, 1, 0; (78430), 3, 1, 0; (78929), 2, 1, 0; (80644), 3, 1, 0; (80917), 3, 1, 0; (81722), 3, 1, 0; (82728), 3, 1, 0; (83090), 6, 2, 18; (83220), 3, 1, 0; (83364), 2, 1, 0; (84210), 3, 1, 0; (84830), 3, 1, 0; (85441), 2, 1, 0; (86637), 5, 2, 2; (86829), 8, 1, 0; (87035), 2, 1, 0; (87229), 2, 1, 0; (87272), 3, 1, 0; (87725), 3, 1, 0; (88264), 20, 4, 4; (90162), 2, 1, 0; (90850), 3, 1, 0; (91307), 6, 1, 0; (92456), 2, 1, 0; (93195), 2, 1, 0; (94298), 3, 1, 0; (94554), 3, 1, 0; (96280), 3, 1, 0; (96503), 3, 1, 0; (96746), 3, 1, 0; (96912), 5, 2, 2; (97384), 3, 1, 0; (98286), 6, 1, 0; (99329), 3, 1, 0; (99770), 3, 1, 0; (99873), 2, 1, 0; (99927), 2, 1, 0; (100133), 3, 1, 0; (101595), 3, 1, 0; (103270), 6, 2, 1; (103392), 2, 1, 0; (104277), 3, 1, 0; (104598), 3, 1, 0; (105096), 5, 1, 0; (105143), 3, 1, 0; (105969), 3, 1, 0; (107765), 3, 1, 0; (107850), 5, 1, 0; (108155), 3, 1, 0; (108450), 3, 1, 0; (109446), 3, 1, 0; (109700), 6, 2, 3; (110514), 3, 1, 0; (110687), 3, 1, 0; (112235), 2, 1, 0; (112272), 3, 1, 0; (112489), 3, 1, 0; (112604), 3, 1, 0; (113256), 3, 1, 0; (113291), 6, 2, 1; (113346), 5, 2, 1; (115416), 3, 1, 0; (115506), 3, 1, 0; (115753), 2, 1, 0; (120072), 3, 1, 0; (120135), 2, 1, 0; (120902), 5, 1, 0; (121783), 3, 1, 0; (124154), 3, 1, 0; (124297), 3, 1, 0; (125035), 2, 1, 0; (125480), 3, 1, 0; (126797), 3, 1, 0; (126853), 2, 1, 0; (128253), 3, 1, 0; (128272), 3, 1, 0; (129372), 2, 1, 0; (130070), 6, 2, 6; (130316), 3, 1, 0; (132599), 3, 1, 0; (132925), 2, 1, 0; (133950), 3, 1, 0; (134188), 6, 1, 0; (135022), 6, 1, 0; (135429), 6, 2, 6; (135485), 3, 1, 0; (135840), 3, 1, 0; (135907), 3, 1, 0; (136108), 6, 2, 1; (136324), 3, 1, 0; (136480), 2, 1, 0; (139599), 3, 1, 0; (140888), 3, 1, 0; (141669), 5, 1, 0; (141724), 6, 1, 0; (142485), 3, 1, 0; (142655), 3, 1, 0; (145228), 6, 1, 0; (146703), 2, 1, 0; (147215), 5, 2, 1; (148537), 3, 1, 0; (150673), 3, 1, 0; (150791), 3, 1, 0; (152176), 3, 1, 0; (153098), 3, 1, 0; (154244), 3, 1, 0; (155586), 2, 1, 0; (155924), 3, 1, 0; (156767), 2, 1, 0; (157422), 3, 1, 0; (157852), 6, 2, 1; (158318), 3, 1, 0; (159175), 2, 1, 0; (159554), 3, 1, 0; (159783), 3, 1, 0; (160041), 3, 1, 0; (161350), 3, 1, 0; (161534), 2, 1, 0; (162100), 3, 1, 0; (162241), 2, 1, 0; (163696), 6, 1, 0; (164074), 2, 1, 0; (166239), 3, 1, 0; (166272), 3, 1, 0; (166397), 3, 1, 0; (167138), 2, 1, 0; (170517), 3, 1, 0; (170549), 3, 1, 0; (170575), 6, 2, 1; (171741), 2, 1, 0; (172781), 3, 1, 0; (175121), 2, 1, 0; (175246), 6, 1, 0; (177166), 3, 1, 0; (177205), 2, 1, 0; (177387), 5, 2, 7; (177985), 3, 1, 0; (178567), 3, 1, 0; (180984), 3, 1, 0; (181022), 3, 1, 0; (181444), 2, 1, 0; (181799), 3, 1, 0; (183045), 3, 1, 0; (184518), 2, 1, 0; (185171), 2, 1, 0; (186030), 2, 1, 0; (186625), 3, 1, 0; (187133), 5, 2, 4; (187979), 2, 1, 0; (188566), 2, 1, 0; (189902), 3, 1, 0; (191221), 3, 1, 0; (191866), 3, 1, 0; (193183), 2, 1, 0; (193490), 3, 1, 0; (193562), 3, 1, 0; (193751), 2, 1, 0; (195281), 3, 1, 0; (195340), 2, 1, 0; (195958), 3, 1, 0; (196611), 6, 1, 0; (196995), 6, 1, 0; (198537), 2, 1, 0; (198756), 3, 1, 0; (199577), 2, 1, 0; (200481), 2, 1, 0; (202359), 3, 1, 0; (203261), 2, 1, 0; (203324), 2, 1, 0; (203678), 3, 1, 0; (204474), 3, 1, 0; (208834), 5, 2, 2; (209231), 3, 1, 0; (209844), 3, 1, 0; (209874), 9, 2, 1; (212355), 3, 1, 0; (213354), 3, 1, 0; (216058), 3, 1, 0; (216517), 2, 1, 0; (216650), 3, 1, 0; (217157), 5, 2, 4; (217161), 3, 1, 0; (217650), 3, 1, 0; (220171), 3, 1, 0; (221577), 2, 1, 0; (221767), 3, 1, 0; (222889), 5, 2, 1; (222912), 3, 1, 0; (223298), 3, 1, 0; (223458), 3, 1, 0; (225265), 3, 1, 0; (227014), 3, 1, 0; (227180), 2, 1, 0; (227244), 3, 1, 0; (228396), 3, 1, 0; (228908), 5, 2, 6; (230726), 2, 1, 0; (230990), 2, 1, 0; (231804), 5, 1, 0; (231874), 2, 1, 0; (232019), 2, 1, 0; (232177), 3, 1, 0; (234100), 2, 1, 0; (235530), 3, 1, 0; (239344), 2, 1, 0; (240436), 3, 1, 0; (240675), 3, 1, 0; (241129), 3, 1, 0; (243535), 3, 1, 0; (243818), 2, 1, 0; (244477), 3, 1, 0; (245810), 5, 1, 0; (247042), 6, 1, 0; (249852), 8, 2, 3; (252165), 3, 1, 0; (252612), 3, 1, 0; (252948), 3, 1, 0; (253784), 2, 1, 0; (257982), 6, 1, 0; (258813), 3, 1, 0; (259160), 3, 1, 0; (259267), 3, 1, 0; (264392), 2, 1, 0; (265468), 2, 1, 0; (266025), 3, 1, 0; (270468), 3, 1, 0; (271231), 3, 1, 0; (274044), 2, 1, 0; (277932), 2, 1, 0; (281845), 2, 1, 0; (281914), 3, 1, 0; (282437), 3, 1, 0; (282688), 2, 1, 0; (282736), 3, 1, 0; (283719), 3, 1, 0; (284033), 3, 1, 0; (285030), 3, 1, 0; (285834), 6, 1, 0; (285992), 2, 1, 0; (286924), 3, 1, 0; (287775), 3, 1, 0; (288263), 3, 1, 0; (289182), 3, 1, 0; (291695), 2, 1, 0; (294890), 3, 1, 0; (301493), 3, 1, 0; (301731), 2, 1, 0; (305247), 2, 1, 0; (306176), 3, 1, 0; (307220), 3, 1, 0; (308761), 3, 1, 0; (315970), 3, 1, 0; (315991), 3, 1, 0; (316322), 3, 1, 0; (316971), 2, 1, 0; (318218), 2, 1, 0; (322741), 3, 1, 0; (324159), 3, 1, 0; (328626), 3, 1, 0; (330487), 2, 1, 0; (330664), 2, 1, 0; (332026), 3, 1, 0; (332332), 4, 1, 0; (332600), 3, 1, 0; (333795), 3, 1, 0; (334451), 2, 1, 0; (335312), 2, 1, 0; (343823), 2, 1, 0; (347097), 2, 1, 0; (350182), 3, 1, 0; (357825), 3, 1, 0; (369012), 2, 1, 0; (369537), 3, 1, 0; (370936), 3, 1, 0; (373083), 2, 1, 0; (373955), 3, 1, 0; (376397), 2, 1, 0; (383136), 3, 1, 0; (384932), 3, 1, 0; (387488), 3, 1, 0; (388654), 3, 1, 0; (389693), 6, 1, 0; (390063), 2, 1, 0; (392600), 4, 2, 1; (392974), 2, 1, 0; (399582), 3, 1, 0; (400709), 2, 1, 0; (401289), 2, 1, 0; (401314), 3, 1, 0; (404661), 2, 1, 0; (408092), 3, 1, 0; (411923), 5, 2, 1; (417322), 3, 1, 0; (420704), 3, 1, 0; (421232), 3, 1, 0; (421284), 3, 1, 0; (422619), 2, 1, 0; (429978), 4, 1, 0; (430678), 5, 1, 0; (432561), 3, 1, 0; (436728), 3, 1, 0; (440377), 2, 1, 0; 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M50 Virtual Telescope Project, Manciano

Observer G. Masi. 0.36-m $f/7.2$ Schmidt-Cassegrain + CCD, 0.36-m $f/8.0$ Schmidt-Cassegrain + CCD, 0.36-m $f/8.4$ Schmidt-Cassegrain + CCD, 0.36-m Schmidt-Cassegrain + CCD.

2023 DZ_2, 2, 1, 0; 2023 HM_3, 2, 1, 0; 2023 HJ_4, 2, 1, 0; 2023 HU_4, 2, 1, 0; 2023 HN_5, 2, 1, 0; 2023 JD_2, 2, 1, 0; 2023 KZ_1, 2, 1, 0; 2023 KD_2, 2, 1, 0; 2023 LC, 2, 1, 0; 2023 LD, 2, 1, 0; 2023 LL, 2, 1, 0; 2023 MC, 2, 1, 0; 2023 MZ, 2, 1, 0; (1036), 4, 2, 2; (1627), 4, 2, 2; (1862), 4, 2, 2; (3752), 4, 2, 1; (4486), 4, 2, 2; (4544), 4, 2, 1; (152770), 2, 1, 0; (316336), 2, 1, 0; *[54, 21, 0∗, 2023/03/22–2023/06/19]*

M51 Robert Mayer Sternwarte, Heilbronn

Observer S. van Riesen. 0.36-m $f/5$ reflector + CCD.

(100), 6, 2, 1; (175), 6, 2, 1; (259), 6, 2, 1; (376), 6, 2, 1; (468), 6, 2, 12; (805), 6, 2, 6; (4486), 6, 2, 1; (5041), 6, 2, 42; (9208), 6, 2, 6; *[54, 9, 0∗, 2023/02/08–2023/04/05]*

M52 Sassari

Observer M. Dionisi. 0.25-m $f/4.8$ 0.25-m $f/5$ reflector + CMOS + CCD, 0.25-m $f/5$ reflector + CMOS + CCD.

(45), 2, 1, 0; (107), 4, 2, 9; (136), 4, 2, 1; (234), 12, 6, 13; (246), 6, 3, 2; (294), 4, 2, 1; (351), 2, 1, 0; (357), 14, 6, 46; (393), 6, 3, 77; (403), 2, 1, 0; (547), 4, 2, 13; (675), 4, 2, 9; (792), 2, 1, 0; (870), 2, 1, 0; (894), 10, 5, 9; (931), 2, 1, 0; (979), 10, 5, 12; (983), 2, 1, 0; (1014), 2, 1, 0; (1015), 2, 1, 0; (1054), 2, 1, 0; (1136), 2, 1, 0; (1166), 7, 3, 18; (1271), 4, 2, 8; (1300), 4, 2, 1; (1307), 6, 3, 8; (1562), 2, 1, 0; (1747), 6, 3, 7; (1929), 7, 2, 2; (3443), 8, 3, 12; (4613), 2, 1, 0; *[146, 31, 0∗, 2023/04/09–2023/06/25]*

M53 CAS Observatory, Preetz

Observer T. Roehl. 0.28-m $f/7$ reflector + CCD.

(1044), 6, 2, 1; (1421), 6, 2, 1; (1627), 6, 2, 1; (1866), 6, 2, 1; (3099), 6, 2, 1; (4119), 6, 2, 1; (23552), 6, 2, 1; (26571), 6, 2, 1; *[48, 8, 0∗, 2023/04/20–2023/04/21]*

M54 Observatoire Albireo de Biot

Observers J.-M. Mari, C. Jasicki. Measurer J.-M. Mari. 0.25-m $f/4.5$ reflector + CMO, 0.25-m $f/4$ reflector + CCD.

(994), 6, 2, 1; (1866), 6, 2, 25; (3270), 6, 2, 1; (4142), 6, 2, 1; (19911), 6, 2, 3; (97514), 6, 2, 1; (151888), 6, 2, 1; (440009), 3, 1, 0; *[45, 8, 0∗, 2023/02/17–2023/06/22]*

M55 Luckystar Observatory, Vazec

Observer M. Bucek. 0.25-m $f/8$ Schmidt-Cassegrain + CCD + $f/6.7$ focal reducer.

(424), 8, 2, 1; (1465), 6, 2, 1; (2068), 7, 2, 3; (3379), 6, 2, 1; (4572), 7, 2, 1; (6898), 7, 2, 1; (23552), 7, 2, 1; (154244), 8, 2, 1; *[56, 8, 0∗, 2023/02/28–2023/05/31]*

N31 Eden Astronomical Observatory, Lahore

Observer U. Asim. 356.0-m $f/1.9$ Scmidt Cassegrain + CCD.

2020 BV_{14}, 2, 1, 0; (326291), 3, 1, 0; (513125), 3, 1, 0; *[8, 3, 0∗, 2023/04/23–2023/05/19]*

N42 Tien-Shan Astronomical Observatory

Observer I. Reva. Measurer A. Serebryanskiy. Zeiss-1000, $f/6.6$ reflector + CCD.

2023 DZ_2, 3, 1, 0; 2023 HO_6, 125, 1, 0; (1627), 3, 1, 0; (4544), 6, 2, 16; (467336), 12, 1, 0; *[149, 5, 0∗, 2023/03/23–2023/07/01]*

N50 Himalayan Chandra Telescope, IAO, Hanle

Observers D. K. Sahu, S. Pramod Kumar, T. Santana-Ros, F. Ocaña, M. Micheli, L. Conversi. Measurer M. Micheli. 2.01-m reflector + CCD. (01)

{1} 2023 JV, 3, 1, 0; *[3, 1, 0∗, 2023/05/16]*

N87 Nanshan Station, Xinjiang Observatory

Observers M. Zhang, G. Sun, X. Gao, X. Zhang, G. J. Feng, H. B. Niu, Z. Yang, G. Feng, C. Bai, A. Esamdin, L. Ma, N. Wang, S. G. Ma, S. Yaqup. Measurers M. Zhang, L. Tang, Z. Chen, X. Liao, Z. Yang, M. Zhangg, G. Sun, W. Zhou. 1.0-m $f/2.2$ reflector + CCD.

2002 JX_{117}, 3, 1, 0; 2002 TG_{368}, 3, 1, 0; 2005 CU_{54}, 3, 1, 0; 2005 JL_{102}, 3, 1, 0; 2005 UC_{412}, 3, 1, 0; 2006 BO_{180}, 3, 1, 0; 2006 GS_6, 6, 2, 1; 2006 HE_{109}, 3, 1, 0; 2006 SB_{427}, 3, 1, 0; 2007 JB_{14}, 6, 2, 1; 2007 KL_{10}, 3, 1, 0; 2007 MW_3, 3, 1, 0; 2008 CC_{110}, 3, 1, 0; 2008 SW_{314}, 3, 1, 0; 2009 CD_{79}, 3, 1, 0; 2009 HW_3, 3, 1, 0; 2009 JZ_{16}, 6, 2, 1; 2009 PA_{24}, 3, 1, 0; 2009 UU_{97}, 3, 1, 0; 2009 WD_{280}, 3, 1, 0; 2010 GN_{213}, 3, 1, 0; 2010 HY_{74}, 3, 1, 0; 2010 LY_{104}, 3, 1, 0; 2011 EU_{60}, 3, 1, 0; 2011 FD_{55}, 3, 1, 0; 2011 LE_{16}, 3, 1, 0; 2011 OC_{68}, 3, 1, 0; 2011 SY_{85}, 3, 1, 0; 2012 BU_{174}, 3, 1, 0; 2012 EH_{20}, 3, 1, 0; 2012 FW_{62}, 3, 1, 0; 2012 JP_{72}, 3, 1, 0; 2012 KQ_{48}, 6, 2, 1; 2013 GN_{40}, 3, 1, 0; 2013 GW_{165}, 3, 1, 0; 2013 HE_{109}, 3, 1, 0; 2013 LU_{36}, 6, 2, 1; 2014 FM_{41}, 3, 1, 0; 2014 FY_{73}, 3, 1, 0; 2014 FJ_{75}, 3, 1, 0; 2014 JG_{50}, 3, 1, 0; 2014 QL_{532}, 3, 1, 0; 2014 RK_{33}, 3, 1, 0; 2014 RB_{69}, 3, 1, 0; 2014 WV_{66}, 3, 1, 0; 2014 WB_{97}, 3, 1, 0; 2014 WL_{173}, 3, 1, 0; 2015 FG_{322}, 3, 1, 0; 2015 GW_{43}, 3, 1, 0; 2015 HE_{219}, 3, 1, 0; 2015 HN_{340}, 6, 2, 1; 2015 KF_{99}, 3, 1, 0; 2015 LM_1, 3, 1, 0; 2015 OY_{17}, 3, 1, 0; 2015 OY_{178}, 3, 1, 0; 2015 TN_{34}, 6, 2, 1; 2015 TW_{477}, 3, 1, 0; 2015 VE_{159}, 3, 1, 0; 2015 WJ_{17}, 3, 1, 0; 2015 XQ_{21}, 3, 1, 0; 2015 XD_{407}, 3, 1, 0; 2016 AQ_{290}, 3, 1, 0; 2016 AS_{321}, 3, 1, 0; 2016 CA_{397}, 3, 1, 0; 2016 EX_{170}, 3, 1, 0; 2016 GV_{273}, 3, 1, 0; 2016 LM_{30}, 3, 1, 0; 2016 PH_{177}, 3, 1, 0; 2016 UH_{76}, 3, 1, 0; 2017 BX_{124}, 3, 1, 0; 2017 DR_{150}, 3, 1, 0; 2017 FP_{104}, 3, 1, 0; 2018 AD_{45}, 3, 1, 0; 2018 BB_2, 3, 1, 0; 2018 GS_{28}, 3, 1, 0; 2018 KA_6, 3, 1, 0; 2018 LL_{19}, 3, 1, 0; 2019 JM_{16}, 3, 1, 0; 2019 LT_{35}, 3, 1, 0; 2020 FN_{36}, 3, 1, 0; 2020 HY_{172}, 3, 1, 0; 2020 JE_{47}, 3, 1, 0; 2020 PP_{73}, 3, 1, 0; 2022 YV_{10}, 9, 2, 1; 2023 BD_{15}, 3, 1, 0; 2023 FC_{15}, 3, 1, 0; 2023 FC_{24}, 3, 1, 0; 2023 FK_{24}, 3, 1, 0; 2023 FG_{29}, 6, 2, 1; 2023 FA_{30}, 3, 1, 0; 2023 FZ_{30}, 3, 1, 0; 2023 FQ_{44}, 3, 1, 0; 2023 GX_6, 3, 1, 0; 2023 JT_9 ∗, 3, 1, 0; (1646), 3, 1, 0; (1918), 3, 1, 0; (2308), 3, 1, 0; (2775), 3, 1, 0; (4930), 3, 1, 0; (6174), 3, 1, 0; (7082), 3, 1, 0; (8905), 3, 1, 0; (9317), 3, 1, 0; (11231), 6, 2, 1; (11574), 3, 1, 0; (15593), 3, 1, 0; (17058), 3, 1, 0; (20473), 3, 1, 0; (28067), 3, 1, 0; (30550), 3, 1, 0; (33752), 3, 1, 0; (36023), 3, 1, 0; (39532), 3, 1, 0; (41380), 6, 2, 1; (44923), 3, 1, 0; (47303), 3, 1, 0; (50563), 6, 2, 1; (50970), 3, 1, 0; (54066), 6, 2, 1; (54325), 6, 2, 1; (56455), 6, 2, 1; (58830), 3, 1, 0; (58938), 3, 1, 0; (60573), 3, 1, 0; (61631), 6, 2, 1; (62133), 3, 1, 0; (63263), 3, 1, 0; (66716), 3, 1, 0; (66781), 3, 1, 0; (69573), 3, 1, 0; (72452), 3, 1, 0; (76076), 6, 2, 1; (78094), 3, 1, 0; (89705), 6, 2, 1; (93950), 3, 1, 0; (94026), 3, 1, 0; (94263), 3, 1, 0; (94383), 3, 1, 0; (95105), 3, 1, 0; (96722), 3, 1, 0; (97279), 3, 1, 0; (98975), 3, 1, 0; (99481), 3, 1, 0; (99941), 3, 1, 0; (104281), 3, 1, 0; (104943), 3, 1, 0; (113412), 3, 1, 0; (120214), 3, 1, 0; (122780), 3, 1, 0; (123950), 3, 1, 0; (130725), 3, 1, 0; (132763), 3, 1, 0; (134096), 3, 1, 0; (136125), 6, 2, 1; (136460), 3, 1, 0; (142964), 6, 2, 1; (152766), 3, 1, 0; (157700), 3, 1, 0; (157733), 6, 2, 1; (158595), 3, 1, 0; (159301), 3, 1, 0; (159996), 3, 1, 0; (160037), 3, 1, 0; (161312), 3, 1, 0; (163277), 3, 1, 0; (164002), 3, 1, 0; (164335), 3, 1, 0; (164764), 3, 1, 0; (166176), 3, 1, 0; (166579), 3, 1, 0; (167522), 3, 1, 0; (167932), 3, 1, 0; (169073), 3, 1, 0; (170992), 3, 1, 0; (173031), 3, 1, 0; (174126), 3, 1, 0; (177423), 3, 1, 0; (178909), 3, 1, 0; (180357), 3, 1, 0; (185596), 3, 1, 0; (187978), 3, 1, 0; (191153), 3, 1, 0; (191541), 3, 1, 0; (195178), 6, 2, 1; (198305), 3, 1, 0; (198779), 3, 1, 0; (204917), 3, 1, 0; (205977), 3, 1, 0; (207241), 3, 1, 0; (209252), 3, 1, 0; (210092), 3, 1, 0; (210334), 3, 1, 0; (211153), 3, 1, 0; (213338), 3, 1, 0; (214513), 3, 1, 0; (214579), 3, 1, 0; (218182), 6, 2, 1; (219479), 3, 1, 0; (220388), 6, 2, 1; (222502), 3, 1, 0; (225918), 3, 1, 0; (226032), 3, 1, 0; (226421), 3, 1, 0; (230295), 3, 1, 0; (231409), 3, 1, 0; (231737), 3, 1, 0; (234360), 3, 1, 0; (235160), 3, 1, 0; (235820), 3, 1, 0; (238109), 6, 2, 1; (238854), 3, 1, 0; (240967), 3, 1, 0; (244855), 3, 1, 0; (249233), 3, 1, 0; (249824), 3, 1, 0; (249986), 3, 1, 0; (251732), 3, 1, 0; (256272), 3, 1, 0; (260372), 3, 1, 0; (261564), 3, 1, 0; (261746), 3, 1, 0; (270667), 3, 1, 0; (270672), 3, 1, 0; (272689), 3, 1, 0; (274123), 3, 1, 0; (278964), 3, 1, 0; (279166), 3, 1, 0; (280194), 3, 1, 0; (281797), 6, 2, 1; (284855), 3, 1, 0; (288473), 3, 1, 0; (291882), 3, 1, 0; (293571), 3, 1, 0; (295732), 3, 1, 0; (301132), 3, 1, 0; (304520), 6, 2, 1; (306869), 3, 1, 0; (308134), 3, 1, 0; (313096), 3, 1, 0; (317368), 3, 1, 0; (318691), 6, 2, 1; (320168), 3, 1, 0; (321441), 6, 2, 1; (321938), 6, 2, 1; (324141), 3, 1, 0; (325405), 3, 1, 0; (327581), 6, 2, 1; (330732), 6, 2, 1; (331233), 3, 1, 0; (331242), 3, 1, 0; (337180), 6, 2, 1; (340180), 3, 1, 0; (342349), 3, 1, 0; (342686), 6, 2, 1; (344455), 3, 1, 0; (347680), 3, 1, 0; (347824), 3, 1, 0; (348763), 3, 1, 0; (351189), 3, 1, 0; (353776), 3, 1, 0; (357072), 6, 2, 1; (358878), 3, 1, 0; (359271), 3, 1, 0; (363321), 3, 1, 0; (364108), 3, 1, 0; (367023), 3, 1, 0; (368346), 3, 1, 0; (371521), 3, 1, 0; (371749), 3, 1, 0; (374352), 3, 1, 0; (379206), 3, 1, 0; (389977), 3, 1, 0; (390086), 3, 1, 0; (394480), 3, 1, 0; (395037), 3, 1, 0; (396131), 6, 2, 1; (401280), 3, 1, 0; (408560), 3, 1, 0; (409811), 3, 1, 0; (411956), 3, 1, 0; (413781), 6, 2, 1; (414700), 3, 1, 0; (415224), 3, 1, 0; (417912), 3, 1, 0; (419799), 3, 1, 0; (421740), 3, 1, 0; (424576), 3, 1, 0; (431022), 3, 1, 0; (442258), 3, 1, 0; (443701), 3, 1, 0; (444169), 3, 1, 0; (445838), 3, 1, 0; (449792), 3, 1, 0; (451255), 3, 1, 0; (451832), 6, 2, 1; (454694), 6, 2, 1; (457321), 3, 1, 0; (459130), 6, 2, 1; (460953), 6, 2, 1; (460959), 6, 2, 1; (473379), 3, 1, 0; (474247), 3, 1, 0; (480347), 3, 1, 0; (487600), 3, 1, 0; (491476), 3, 1, 0; (492173), 6, 2, 1; (508392), 3, 1, 0; (510274), 3, 1, 0; (513783), 3, 1, 0; (513940), 3, 1, 0; (514870), 3, 1, 0; (515360), 6, 2, 1; (515549), 3, 1, 0; (516651), 3, 1, 0; (517840), 3, 1, 0; (523513), 6, 2, 1; (526438), 3, 1, 0; (526868), 3, 1, 0; (539064), 3, 1, 0; (542795), 6, 2, 1; (547183), 3, 1, 0; (573825), 3, 1, 0; (577864), 3, 1, 0; (587276), 3, 1, 0; (588341), 3, 1, 0; (590087), 3, 1, 0; (593004), 3, 1, 0; (596254), 3, 1, 0; (598063), 3, 1, 0; (604578), 3, 1, 0; (604684), 3, 1, 0; (605944), 3, 1, 0; (607766), 3, 1, 0; (607902), 3, 1, 0; (608117), 3, 1, 0; (610582), 3, 1, 0; (613612), 3, 1, 0; *[1152, 337, 1∗, 2022/12/15–2023/05/12]*

N88 Xingming Observatory #3, Nanshan

Observers X. Liao, X. Gao. Measurer X. Liao. 0.6-m $f/8$ Ritchey-Chrétien + CCD.

2020 TK_{93} ∗, 3, 1, 0; *[3, 1, 1∗, 2020/10/15]*

N89 Xingming Observatory #2, Nanshan

Observers J.-G. Ruan, X. Gao, J. Ruan, M. Zhang, X. Liao, W. Zhou, Z. Yang. Measurers J.-G. Ruan, J. Ruan, M. Zhang, X. Liao, W. Zhou, Z. Yang. 0.5-m $f/4$ reflector + CCD, 0.50-m $f/4$ reflector + CCD.

2014 SB_{417}, 3, 1, 0; 2018 CA_{34}, 3, 1, 0; 2020 DB_5, 3, 1, 0; 2020 SB_{101}, 3, 1, 0; 2020 TP_{93} ∗, 3, 1, 0; 2020 VT_{30} ∗, 3, 1, 0; 2021 XB_{10}, 6, 2, 1; 2021 YO_1 ∗, 6, 2, 1; 2022 AW_{48} ∗, 6, 2, 2; 2022 BH_{57}, 6, 2, 1; 2022 DH_{26} ∗, 2, 1, 0; (11135), 3, 1, 0; (17590), 3, 1, 0; (59719), 3, 1, 0; (485345), 3, 1, 0; (549459), 3, 1, 0; *[59, 16, 5∗, 2020/10/10–2023/05/17]*

O49 Purple Mountain Observatory, Yaoan Station

Observers F. Li, Y. Yuan, J. Chen, A. Zhu, Y. N. Fu. Measurers B. Li, H. B. Zhao. 0.8-m $f/10$ Ritchey-Chrétien +2048 CCD.

2023 CL_3, 6, 2, 1; 2023 HP_1, 3, 1, 0; 2023 HF_2, 3, 1, 0; *[12, 3, 0∗, 2023/04/17–2023/05/23]*

O51 Akin Observatory, Rayong

Observer T. Thaluang. 0.20-m $f/4$ reflector + CCD.

(44804), 3, 1, 0; *[3, 1, 0∗, 2023/06/22]*

O85 LiShan Observatory, Lintong

Observers Y. Yu, K. Tang, A. Pomazan. 0.50-m $f/7.0$ Cassegrain + CCD.

2000 KA, 9, 1, 0; 2005 LW_3, 11, 1, 0; 2008 TB_{27}, 24, 2, 3; 2013 GG_{69}, 12, 2, 2; 2014 HK_{129}, 12, 1, 0; 2015 DE_{200}, 5, 1, 0; 2015 RN_{35}, 11, 1, 0; 2018 XV_5, 5, 1, 0; 2019 OR_1, 9, 1, 0; 2022 AB, 6, 1, 0; 2022 HC, 8, 1, 0; 2022 HK_4, 11, 1, 0; 2022 JC, 6, 1, 0; 2022 JL, 9, 1, 0; 2022 LV, 12, 1, 0; 2022 LX_1, 20, 2, 4; 2022 MP, 11, 1, 0; 2022 MQ, 8, 1, 0; 2022 OU_2, 19, 2, 1; 2022 OJ_3, 3, 1, 0; 2022 OK_5, 6, 1, 0; 2022 RW, 5, 1, 0; 2022 RR_1, 6, 1, 0; 2022 RM_4, 19, 2, 1; 2022 RB_5, 10, 1, 0; 2022 SC_{19}, 16, 2, 1; 2022 UC_1, 19, 2, 1; 2022 UG_2, 16, 1, 0; 2022 UW_3, 4, 1, 0; 2022 UM_4, 16, 1, 0; 2022 UD_{14}, 4, 1, 0; 2022 YO_6, 20, 2, 1; 2023 BJ_7, 11, 1, 0; 2023 BE_{10}, 10, 1, 0; 2023 CL_3, 20, 1, 0; 2023 DM, 21, 2, 1; 2023 DZ_2, 15, 1, 0; 2023 ES, 8, 1, 0; 2023 ET, 4, 1, 0; 2023 FR_3, 8, 1, 0; 2023 JK, 6, 1, 0; 2023 JD_2, 6, 1, 0; (86450), 4, 1, 0; (103067), 9, 1, 0; (163373), 3, 1, 0; (422787), 29, 2, 1; (480883), 8, 1, 0; (560563), 29, 3, 4; *[543, 48, 0∗, 2020/01/29–2023/05/23]*

P07 Space Surveillance Telescope, HEH Station

Observers M. Blythe, R. Brungard, P. Festler, T. McVey, J. Paige, G. Spitz, L. Banks. Measurers M. Cornell, M. Kotson, R. Rios, J. Ruprecht, J. Vaillancourt, A. Lue, J. Varey, H. Viggh, D. Woods, R. Monardez. 3.5-m $f/1$. Reflector + CCD.

1993 TC_{45}, 21, 5, 9; 1996 VG_{34}, 9, 2, 12; 1997 WJ_{29}, 4, 1, 0; 1999 CZ_{129}, 14, 3, 23; 1999 RA_{261}, 9, 2, 5; 1999 SB_{25}, 18, 4, 23; 1999 TB_{78}, 41, 8, 35; 1999 VH_{233}, 13, 3, 9; 2000 QF_{144}, 29, 6, 35; 2000 SP_4, 4, 1, 0; 2000 SD_{11}, 4, 1, 0; 2000 SK_{35}, 4, 1, 0; 2000 TB_{23}, 16, 3, 2; 2000 TH_{49}, 8, 2, 20; 2000 WR_{19}, 8, 2, 2; 2001 ND_1, 8, 2, 4; 2001 OC_{38}, 35, 8, 32; 2001 PM_{31}, 5, 1, 0; 2001 PF_{52}, 14, 3, 19; 2001 PJ_{61}, 8, 2, 9; 2001 QF_{178}, 9, 2, 8; 2001 QA_{225}, 5, 1, 0; 2001 QY_{282}, 32, 6, 28; 2001 RR_{40}, 31, 7, 53; 2001 RX_{61}, 8, 2, 4; 2001 RL_{95}, 12, 3, 28; 2001 RD_{104}, 9, 2, 1; 2001 RM_{128}, 46, 9, 52; 2001 RN_{133}, 4, 1, 0; 2001 SZ_4, 21, 4, 26; 2001 SO_{32}, 4, 1, 0; 2001 SH_{76}, 4, 1, 0; 2001 SQ_{85}, 8, 2, 6; 2001 SN_{129}, 12, 3, 5; 2001 SX_{180}, 32, 7, 33; 2001 SX_{211}, 7, 1, 0; 2001 SZ_{357}, 29, 7, 32; 2001 TR_{205}, 8, 2, 4; 2001 TH_{213}, 4, 1, 0; 2001 TP_{266}, 4, 1, 0; 2001 UB_{18}, 13, 3, 3; 2001 UA_{20}, 6, 1, 0; 2001 WA_7, 5, 1, 0; 2001 WL_{74}, 5, 1, 0; 2001 XF_{91}, 8, 2, 12; 2001 XF_{202}, 23, 5, 9; 2002 EP_{165}, 4, 1, 0; 2002 KT_{16}, 4, 1, 0; 2002 MZ_7, 4, 1, 0; 2002 OZ_8, 5, 1, 0; 2002 PD_{195}, 4, 1, 0; 2002 RY_{247}, 18, 4, 31; 2002 RO_{283}, 4, 1, 0; 2002 RE_{297}, 5, 1, 0; 2002 TM_{18}, 7, 1, 0; 2002 TJ_{252}, 4, 1, 0; 2003 HO_{18}, 5, 1, 0; 2003 JB_{19}, 4, 1, 0; 2003 LQ_{11}, 4, 1, 0; 2003 QK_{122}, 6, 1,

0; 2003 SY_{171}, 9, 2, 1; 2003 ST_{264}, 4, 1, 0; 2003 SN_{328}, 5, 1, 0; 2003 TN_{62}, 4, 1, 0; 2003 UE_{91}, 10, 2, 7; 2003 UP_{111}, 16, 4, 23; 2003 UT_{447}, 8, 2, 1; 2003 XT_{45}, 4, 1, 0; 2004 ES_{49}, 10, 2, 7; 2004 NF_{20}, 5, 1, 0; 2004 PE_{7}, 13, 2, 7; 2004 PB_{10}, 4, 1, 0; 2004 QD_{5}, 22, 4, 23; 2004 RY_{51}, 4, 1, 0; 2004 RU_{84}, 4, 1, 0; 2004 RQ_{90}, 5, 1, 0; 2004 RP_{180}, 4, 1, 0; 2004 RP_{215}, 20, 5, 37; 2004 RH_{253}, 8, 2, 16; 2004 TK_{106}, 12, 2, 4; 2004 TV_{243}, 4, 1, 0; 2004 TM_{308}, 12, 3, 34; 2004 TP_{328}, 4, 1, 0; 2004 TE_{372}, 4, 1, 0; 2004 UZ, 5, 1, 0; 2004 VW_{5}, 10, 2, 1; 2004 VV_{88}, 4, 1, 0; 2004 VL_{136}, 9, 2, 7; 2004 WU_{2}, 24, 5, 31; 2004 XS_{24}, 9, 2, 1; 2004 XH_{114}, 4, 1, 0; 2005 JC_{171}, 5, 1, 0; 2005 JO_{187}, 4, 1, 0; 2005 LC_{31}, 19, 4, 5; 2005 MS_{34}, 13, 3, 3; 2005 PP_{5}, 11, 2, 9; 2005 PG_{12}, 4, 1, 0; 2005 PK_{20}, 4, 1, 0; 2005 PT_{28}, 5, 1, 0; 2005 QE_{4}, 17, 4, 26; 2005 QH_{13}, 11, 2, 2; 2005 QL_{43}, 9, 2, 6; 2005 QQ_{94}, 12, 2, 6; 2005 QF_{97}, 4, 1, 0; 2005 QS_{106}, 5, 1, 0; 2005 QA_{160}, 11, 2, 17; 2005 QW_{186}, 5, 1, 0; 2005 QF_{192}, 4, 1, 0; 2005 QB_{200}, 4, 1, 0; 2005 QT_{209}, 4, 1, 0; 2005 RN_{5}, 4, 1, 0; 2005 RE_{7}, 18, 4, 27; 2005 RZ_{38}, 4, 1, 0; 2005 RA_{60}, 5, 1, 0; 2005 SB, 5, 1, 0; 2005 SS_{37}, 4, 1, 0; 2005 SU_{55}, 9, 2, 4; 2005 SQ_{112}, 48, 9, 47; 2005 SM_{118}, 18, 4, 31; 2005 SG_{122}, 55, 10, 35; 2005 SX_{132}, 5, 1, 0; 2005 SS_{146}, 9, 2, 13; 2005 SS_{165}, 14, 3, 6; 2005 SK_{203}, 5, 1, 0; 2005 SN_{203}, 5, 1, 0; 2005 SP_{253}, 4, 1, 0; 2005 SM_{258}, 8, 2, 21; 2005 SG_{266}, 4, 1, 0; 2005 SU_{280}, 4, 1, 0; 2005 SD_{296}, 16, 4, 10; 2005 TB_{46}, 38, 7, 24; 2005 TR_{51}, 5, 1, 0; 2005 UU_{47}, 8, 2, 3; 2005 UX_{48}, 40, 9, 33; 2005 UE_{76}, 4, 1, 0; 2005 UL_{146}, 4, 1, 0; 2005 UX_{202}, 5, 1, 0; 2005 UG_{213}, 16, 3, 5; 2005 UK_{303}, 10, 2, 2; 2005 UK_{339}, 4, 1, 0; 2005 UL_{352}, 6, 1, 0; 2005 UZ_{441}, 4, 1, 0; 2005 UT_{471}, 4, 1, 0; 2005 UR_{486}, 5, 1, 0; 2005 UG_{498}, 4, 1, 0; 2005 UQ_{532}, 4, 1, 0; 2005 UE_{553}, 13, 3, 22; 2005 VO_{34}, 6, 1, 0; 2005 VG_{51}, 4, 1, 0; 2005 VS_{79}, 9, 2, 5; 2005 VN_{139}, 13, 3, 28; 2005 WE_{56}, 25, 5, 8; 2005 WQ_{65}, 4, 1, 0; 2005 WP_{149}, 5, 1, 0; 2005 WN_{159}, 18, 4, 27; 2005 WR_{193}, 5, 1, 0; 2005 XC_{34}, 4, 1, 0; 2005 XK_{121}, 5, 1, 0; 2006 EP_{76}, 4, 1, 0; 2006 KW_{68}, 5, 1, 0; 2006 KN_{100}, 4, 1, 0; 2006 QT, 31, 6, 26; 2006 QW_{12}, 4, 1, 0; 2006 QY_{19}, 12, 2, 6; 2006 QY_{37}, 4, 1, 0; 2006 QS_{131}, 4, 1, 0; 2006 QN_{138}, 4, 1, 0; 2006 QM_{141}, 4, 1, 0; 2006 RO_{1}, 5, 1, 0; 2006 RT_{3}, 23, 5, 14; 2006 SA_{4}, 4, 1, 0; 2006 SP_{12}, 5, 1, 0; 2006 SV_{21}, 8, 2, 9; 2006 SG_{64}, 4, 1, 0; 2006 SB_{109}, 17, 4, 4; 2006 SR_{123}, 9, 2, 7; 2006 SB_{126}, 27, 6, 30; 2006 SP_{166}, 4, 1, 0; 2006 SD_{198}, 5, 1, 0; 2006 SL_{288}, 9, 2, 9; 2006 SH_{364}, 27, 6, 26; 2006 ST_{411}, 4, 1, 0; 2006 SA_{459}, 4, 1, 0; 2006 TA_{6}, 4, 1, 0; 2006 TD_{16}, 4, 1, 0; 2006 TE_{16}, 14, 3, 10; 2006 TV_{81}, 4, 1, 0; 2006 TG_{96}, 12, 3, 8; 2006 TW_{96}, 4, 1, 0; 2006 UT_{25}, 7, 1, 0; 2006 UF_{88}, 5, 1, 0; 2006 UX_{124}, 12, 2, 2; 2006 US_{169}, 10, 2, 6; 2006 UU_{175}, 4, 1, 0; 2006 UN_{183}, 8, 2, 6; 2006 UE_{193}, 8, 2, 22; 2006 UZ_{280}, 5, 1, 0; 2006 UD_{358}, 5, 1, 0; 2006 UG_{361}, 4, 1, 0; 2006 UR_{364}, 16, 3, 9; 2006 VD_{86}, 9, 2, 12; 2006 VV_{93}, 4, 1, 0; 2006 VR_{103}, 8, 2, 13; 2006 WQ_{100}, 4, 1, 0; 2006 WK_{138}, 11, 2, 7; 2006 WT_{209}, 8, 2, 5; 2006 YM_{11}, 8, 2, 1; 2006 YY_{57}, 4, 1, 0; 2007 AE_{8}, 12, 3, 28; 2007 EL_{77}, 5, 1, 0; 2007 HT_{106}, 9, 2, 1; 2007 LB_{23}, 20, 5, 53; 2007 PZ_{48}, 12, 2, 2; 2007 PQ_{49}, 4, 1, 0; 2007 RT_{106}, 9, 2, 2; 2007 RE_{107}, 24, 5, 30; 2007 RC_{118}, 13, 3, 8; 2007 RY_{150}, 4, 1, 0; 2007 RW_{221}, 4, 1, 0; 2007 RH_{240}, 19, 4, 19; 2007 RO_{302}, 6, 1, 0; 2007 RS_{319}, 4, 1, 0; 2007 RF_{322}, 4, 1, 0; 2007 RO_{345}, 5, 1, 0; 2007 TQ_{85}, 4, 1, 0; 2007 TZ_{148}, 5, 1, 0; 2007 TN_{168}, 5, 1, 0; 2007 TO_{331}, 5, 1, 0; 2007 TE_{346}, 4, 1, 0; 2007 TW_{443}, 8, 2, 29; 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P37 HuiWen High School Observatory, Taichung City
Observer B. S. Wu. 12cm $f/7.5$ refractor + QHY5.

(357), 3, 1, 0; *[3, 1, 0∗, 2023/05/28]*

P63 GSA Observatory, Gwangju
Observer J. S. Yu. 0.36-m $f/11.0$ reflector + SBIG STX 16803 CCD.

(22), 6, 2, 9; (40), 6, 2, 3; (111), 6, 2, 3; (114), 6, 2, 9; (145), 6, 2, 9; (760), 6, 2, 3; *[36, 6, 0∗, 2023/03/18–2023/05/09]*

P87 Hirao Observatory, Yamaguchi
Observer K. Yoshimoto. 0.20-m $f/8$ Ritchey-Chrétien + CCD + $f/5.4$ focal Reducer.

2023 GG, 4, 1, 0; *[4, 1, 0∗, 2023/04/09]*

P93 Space Tracking and Communications Center, JAXA
Observers T. Nimura, D. Kuroda. 1.0-m $f/3.0$ reflector + CCD.

2023 KS_1, 4, 1, 0; *[4, 1, 0∗, 2023/05/21]*

Q10 Toyokawa Observatory
Observer M. Ishiguro. 0.20-m $f/5$ reflector + CCD.

2020 DB_5, 6, 2, 15; 2023 HO_6, 2, 1, 0; (154244), 3, 1, 0; (467336), 3, 1, 0; (488453), 3, 1, 0; *[17, 5, 0∗, 2023/05/23–2023/07/02]*

Q11 Shinshiro
Observer T. Ikemura. Measurer H. Sato. 0.38-m $f/4.2$ reflector + CCD.

(3605), 3, 1, 0; (6266), 4, 1, 0; (97256), 3, 1, 0; *[10, 3, 0∗, 2023/06/16–2023/06/17]*

Q12 Nagano Observatory
Observers R. Reszelewski, M. Żołnowski, M. Gedek, K. Zukowski, P. Baginska, T. Santana-Ros. Measurer R. Reszelewski. 0.28-m $f/2.2$ reflector + CMO.

2023 JF, 3, 1, 0; *[3, 1, 0∗, 2023/05/08]*

Q21 Southern Utsunomiya
Observer H. Nohara. 0.4-m $f/3.8$ Astrograph + CCD, 0.4-m $f/3.8$ astrograph + CCD.

(82), 2, 1, 0; (399), 2, 1, 0; (720), 2, 1, 0; (1166), 2, 1, 0; (1849), 2, 1, 0; (2097), 2, 1, 0; (2162), 2, 1, 0; (5228), 2, 1, 0; (6478), 6, 3, 11; (6633), 4, 2, 1; (8370), 2, 1, 0; (9272), 2, 1, 0; (9325), 2, 1, 0; (10301), 2, 1, 0; (10785), 2, 1, 0; (11458), 2, 1, 0; (11481), 2, 1, 0; (11765), 4, 2, 1; (12137), 3, 1, 0; (14311), 2, 1, 0; (16585), 2, 1, 0; (16845), 2, 1, 0; (17466), 2, 1, 0; (18007), 2, 1, 0; (18796), 2, 1, 0; (22068), 2, 1, 0; (23141), 2, 1, 0; (25794), 2, 1, 0; (27716), 2, 1, 0; (28572), 2, 1, 0; (33298), 2, 1, 0; (40108), 2, 1, 0; (40317), 2, 1, 0; (44607), 2, 1, 0; (47870), 2, 1, 0; (48381), 2, 1, 0; (49900), 2, 1, 0; (51564), 2, 1, 0; (71046), 2, 1, 0; (71306), 2, 1, 0; (71505), 2, 1, 0; (82221), 2, 1, 0; (93289), 2, 1, 0; (134340), 4, 2, 19; (137175), 2, 1, 0; (213150), 2, 1, 0; *[103, 46, 0∗, 2021/11/24–2023/06/16]*

Q55 SkyMapper, Siding Spring
Observer A. U. Tomatic. Measurer C. Wolf. 1.3-m $f/4.8$ reflector + CCD.

2015 XG_{422}, 5, 2, 6; *[5, 1, 0∗, 2016/02/28–2016/03/05]*

Q58 Siding Spring-LCO Clamshell #1
Observers E. Rojo, J. M. Perez. 0.36-m $f/2.2$ reflector + CCD.

(104), 3, 1, 0; *[3, 1, 0∗, 2023/06/26]*

Q59 Siding Spring-LCO Clamshell #2
Observer A. Hale. 0.4-m $f/10$ Schmidt-Cassegrain + CCD.

(68548), 3, 1, 0; *[3, 1, 0∗, 2023/06/12]*

Q60 ISON-SSO Observatory, Siding Spring
Observer L. Elenin. 0.4-m $f/2.4$ reflector + CCD.

2015 XP_{89}, 6, 2, 19; 2016 NO_{183}, 3, 1, 0; *[9, 2, 0∗, 2015/09/15–2016/07/31]*

Q62 iTelescope Observatory, Siding Spring

Observer H. Sato. 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer. (01)
Observer M. Urbanik. 0.43-m $f/6.8$ reflector + CCD. (02)
Observer N. Falla. 0.51-m $f/4.5$ reflector + CCD, 0.43-m $f/6.8$ reflector + CCD, 0.50-m $f/6.8$ reflector + CCD, 0.51-m $f/4.4$ reflector + CCD. (08)
Observer B. C. Dawson. 0.70-m $f/6.6$ astrograph + CCD. (26)
Observer J.-C. Merlin. 0.51-m $f/6.8$ reflector + CCD, 0.51-m $f/6.8$ astrograph + $f/4.5$ focal reducer + CCD. (49)
Observer T. Prystavski. 0.51-m $f/4.5$ Corrected Dall-Kirkham + CCD. (67)
Observer K. Yoshimoto. 0.50-m $f/6.8$ reflector + CCD + $f/4.5$ focal reducer. (68)
Observer F. D. Romanov. 0.30-m $f/9$ reflector + CCD. (71)
Observers D. Husar, K. Meo. Measurer D. Husar. 0.43-m $f/6.8$ reflector + CCD, 0.51-m $f/4$ reflector + CCD. (75)

{1} 2009 DA_{113}, 2, 1, 0; 2014 XK_6, 2, 1, 0; 2015 DV_{315}, 2, 1, 0; 2021 PN_{72}, 2, 1, 0; 2023 HQ_2, 3, 1, 0; (3478), 2, 1, 0; (8416), 2, 1, 0; (10480), 2, 1, 0; (11916), 3, 1, 0; (20080), 3, 1, 0; (23446), 2, 1, 0; (27557), 3, 1, 0; (32110), 2, 1, 0; (40281), 2, 1, 0; (45399), 2, 1, 0; (47651), 2, 1, 0; (56164), 2, 1, 0; (58184), 2, 1, 0; (64163), 2, 1, 0; (66373), 2, 1, 0; (67259), 2, 1, 0; (70987), 2, 1, 0; (87155), 2, 1, 0; (93034), 2, 1, 0; (98013), 3, 1, 0; (111675), 2, 1, 0; (120255), 2, 1, 0; (145410), 2, 1, 0; (158321), 2, 1, 0; (223238), 2, 1, 0; (237344), 2, 1, 0; (297386), 2, 1, 0; (310668), 2, 1, 0; (325133), 2, 1, 0; (336299), 2, 1, 0; (357893), 2, 1, 0; (395672), 2, 1, 0; (479820), 2, 1, 0; (606372), 2, 1, 0; *[83, 39, 0∗, 2022/10/02–2023/06/23]*

{2} 2023 GM, 4, 1, 0; *[4, 1, 0∗, 2023/04/10]*

{8} 2015 MS_{205}, 3, 1, 0; 2018 EJ_{18}, 3, 1, 0; 2018 KZ_{21}, 3, 1, 0; 2018 ON_1, 3, 1, 0; 2019 KW_{37}, 3, 1, 0; 2019 LN_{35}, 3, 1, 0; 2023 FQ_{44}, 4, 1, 0; (130041), 3, 1, 0; *[25, 8, 0∗, 2015/09/20–2023/04/27]*

{49} 2001 MV_{31}, 11, 3, 11; 2002 TS_{349}, 2, 1, 0; 2006 HS_{127}, 3, 1, 0; 2006 SC_{266}, 4, 1, 0; 2007 RB_{298}, 3, 1, 0; 2008 AH_{138}, 3, 1, 0; 2008 YX_{178}, 3, 1, 0; 2008 YN_{179}, 3, 1, 0; 2009 PG, 2, 1, 0; 2010 BP_{86}, 3, 1, 0; 2010 HU_{18}, 3, 1, 0; 2010 HY_{74}, 6, 2, 4; 2011 BY_{45}, 4, 1, 0; 2011 UL_{247}, 3, 1, 0; 2011 WJ_{17}, 3, 1, 0; 2012 BG_{25}, 3, 1, 0; 2012 LV_5, 21, 7, 8; 2012 VN_1, 3, 1, 0; 2013 GM_{129}, 3, 1, 0; 2013 TG_{212}, 2, 1, 0; 2013 UO_{29}, 6, 2, 4; 2013 YG_{169}, 3, 1, 0; 2014 EU_6, 3, 1, 0; 2014 FC_{50}, 3, 1, 0; 2014 LY_{14}, 3, 1, 0; 2014 MG_{100}, 2, 1, 0; 2014 QG, 3, 1, 0; 2014 WY_{328}, 5, 2, 8; 2015 AG_{198}, 6, 2, 4; 2015 BW_{478}, 2, 1, 0; 2015 OH_{61}, 3, 1, 0; 2015 XG_{282}, 4, 1, 0; 2015 XZ_{376}, 2, 1, 0; 2015 YT_{18}, 4, 1, 0; 2016 AH_{261}, 3, 1, 0; 2016 CC_{245}, 7, 2, 4; 2016 CK_{301}, 3, 1, 0; 2017 HS_{91}, 2, 1, 0; 2018 FL_{52}, 4, 1, 0; 2018 PW_{31}, 3, 1, 0; 2019 QN_{16}, 3, 1, 0; 2020 UD_{68}, 13, 6, 12; 2023 MV_2 ∗, 20, 6, 9; 2023 MJ_4 ∗, 17, 5, 7; (4823), 4, 1, 0; (5565), 4, 1, 0; (5890), 3, 1, 0; (6676), 4, 1, 0; (7906), 3, 1, 0; (8274), 3, 1, 0; (9627), 3, 1, 0; (10500), 8, 2, 3; (11458), 4, 1, 0; (12728), 4, 1, 0; (12946), 3, 1, 0; (13373), 3, 1, 0; (13548), 6, 2, 1; (15912), 4, 1, 0; (18733), 7, 2, 1; (18818), 3, 1, 0; (19590), 4, 1, 0; (19614), 3, 1, 0; (20041), 3, 1, 0; (21366), 4, 1, 0; (21849), 3, 1, 0; (21889), 4, 1, 0; (22611), 4, 1, 0; (23347), 10, 3, 5; (23612), 7, 2, 8; (23954), 10, 3, 5; (25812), 3, 1, 0; (27731), 3, 1, 0; (31180), 2, 1, 0; (31713), 4, 1, 0; (34884), 3, 1, 0; (35544), 3, 1, 0; (39506), 4, 1, 0; (40420), 10, 3, 7; (41201), 2, 1, 0; (41644), 4, 1, 0; (48907), 2, 1, 0; (49054), 4, 1, 0; (49658), 3, 1, 0; (50952), 7, 2, 3; (51344), 4, 1, 0; (51622), 3, 1, 0; (54972), 4, 1, 0; (55593), 3, 1, 0; (56263), 3, 1, 0; (56314), 8, 2, 3; (57189), 3, 1, 0; (59196), 3, 1, 0; (61350), 4, 1, 0; (63538), 7, 2, 1; (65202), 6, 2, 5; (65562), 3, 1, 0; (66980), 4, 1, 0; (68095), 4, 1, 0; (69021), 4, 1, 0; (69873), 4, 1, 0; (71108), 3, 1, 0; (72388), 3, 1, 0; (72804), 4, 1, 0; (73691), 4, 1, 0; (73952), 3, 1, 0; (76204), 2, 1, 0; (76359), 11, 3, 6; (76461), 15, 4, 7; (76540), 11, 3, 2; (76824), 3, 1, 0; (76855), 4, 1, 0; (78579), 2, 1, 0; (81106), 3, 1, 0; (81684), 4, 1, 0; (82751), 3, 1, 0; (83031), 3, 1, 0; (83777), 3, 1, 0; (87721), 4, 1, 0; (91538), 4, 1, 0; (93875), 2, 1, 0; (94206), 4, 1, 0; (95656), 6, 2, 1; (97256), 2, 1, 0; (97643), 4, 1, 0; (99638), 4, 1, 0; (99692), 2, 1, 0; (100364), 4, 1, 0; (100731), 3, 1, 0; (102839), 4, 1, 0; (103317), 3, 1, 0; (104026), 4, 1, 0; (104859), 3, 1, 0; (107086), 3, 1, 0; (107712), 4, 1, 0; (107910), 8, 2, 3; (108481), 27, 7, 20; (109721), 3, 1, 0; (111661), 4, 1, 0; (112323), 3, 1, 0; (113770), 4, 1, 0; (116966), 8, 2, 4; (117351), 3, 1, 0; (117843), 3, 1, 0; (120298), 3, 1, 0; (122578), 4, 1, 0; (123599), 3, 1, 0; (124034), 8, 2, 5; (124882), 10, 2, 1; (125250), 6, 2, 1; (133430), 3, 1, 0; (133992), 4, 1, 0; (136015), 4, 1, 0; (136901), 4, 1, 0; (139965), 3, 1, 0; (142663), 7, 2, 4; (143203), 3, 1, 0; (148509), 3, 1, 0; (159032), 3, 1, 0; (159270), 3, 1, 0; (164201), 3, 1, 0; (164366), 3, 1, 0; (164408), 4, 1, 0; (164455), 4, 1, 0; (164855), 4, 1, 0; (164856), 8, 2, 1; (165523), 8, 2, 5; (165812), 4, 1, 0; (165882), 4, 1, 0; (167689), 4, 1, 0; (170874), 4, 1, 0; (172687), 3, 1, 0; (176917), 2, 1, 0; (178571), 2, 1, 0; (184319), 3, 1, 0; (185799), 3, 1, 0; (191498), 4, 1, 0; (193028), 4, 1, 0; (193494), 3, 1, 0; (194874), 4, 1, 0; (197253), 3, 1, 0; (198070), 4, 1, 0; (203871), 4, 1, 0; (203982), 3, 1, 0; (208142), 4, 1, 0; (208964), 4, 1, 0; (209790), 3, 1, 0; (211258), 8, 2, 1; (211912), 4, 1, 0; (216414), 3, 1, 0; (217021), 4, 1, 0; (217548), 4, 1, 0; (218222), 3, 1, 0; (220170), 3, 1, 0; (222469), 3, 1, 0; (232169), 3, 1, 0; (234489), 4, 1, 0; (235339), 3, 1, 0; (236786), 7, 1, 0; (238135), 3, 1, 0; (239860), 2, 1, 0; (256572), 4, 1, 0; (259738), 4, 1, 0; (266118), 3, 1, 0; (267147), 2, 1, 0; (267242), 3, 1, 0; (270070), 4, 1, 0; (270845), 7, 2, 5; (274736), 15, 4, 6; (274742), 6, 2, 3; (275489), 5, 2, 3; (279096), 2, 1, 0; (283773), 3, 1, 0; (285836), 3, 1, 0; (287871), 3, 1, 0; (289566), 3, 1, 0; (298004), 2, 1, 0; (300248), 4, 1, 0; (307912), 3, 1, 0; (312380), 3, 1, 0; (318861), 3, 1, 0; (323856), 3, 1, 0; (325747), 3, 1, 0; (329522), 16, 4, 6; (329691), 4, 1, 0; (337310), 3, 1, 0; (337878), 4, 1, 0; (342412), 4, 1, 0; (342658), 3, 1, 0; (358275), 3, 1, 0; (359480), 3, 1, 0; (366257), 3, 1, 0; (366930), 3, 1, 0; (373684), 3, 1, 0; (374248), 3, 1, 0; (380286), 3, 1, 0; (382374), 3, 1, 0; (383190), 4, 1, 0; (390751), 4, 1, 0; (394524), 3, 1, 0; (394547), 6, 2, 4; (395250), 3, 1, 0; (396207), 3, 1, 0; (400629), 3, 1, 0; (404884), 3, 1, 0; (408811), 3, 1, 0; (413682), 3, 1, 0; (416572), 2, 1, 0; (418540), 2, 1, 0; (421147), 3, 1, 0; (426646), 3, 1, 0; (427505), 2, 1, 0; (428391), 3, 1, 0; (429733), 4, 1, 0; (430224), 3, 1, 0; (431963), 6, 2, 1; (432312), 3, 1, 0; (438661), 3, 1, 0; (442259), 2, 1, 0; (450702), 4, 1, 0; (451248), 3, 1, 0; (457809), 4, 1, 0; (472132), 3, 1, 0; (476572), 3, 1, 0; (477288), 2, 1, 0; (477516), 2, 1, 0; (486276), 3, 1, 0; (486635), 3, 1, 0; (487447), 3, 1, 0; (488223), 3, 1, 0; (488250), 3, 1, 0; (494535), 3, 1, 0; (511533), 2, 1, 0; (513342), 6, 1, 0; (517611), 9, 3, 2; (517612), 3, 1, 0; (527027), 3, 1, 0; (537103), 4, 1, 0; (538337), 2, 1, 0; (538478), 3, 1, 0; (538748), 3, 1, 0; (541379), 2, 1, 0; (542587), 9, 3, 2; (547791), 3, 1, 0; (564320), 2, 1, 0; (566028), 4, 1, 0; (592233), 7, 2, 4; (600450), 6, 2, 4; (610413), 3, 1, 0; *[1210, 288, 2∗, 2023/03/29–2023/06/26]*

{67} (493), 5, 1, 0; *[5, 1, 0∗, 2023/04/03]*

{26} 2023 JK_{17}, 3, 1, 0; *[3, 1, 0∗, 2016/07/31]*

{68} 2015 DV_{315}, 3, 1, 0; (68548), 2, 1, 0; *[5, 2, 0∗, 2023/06/12–2023/06/23]*

{71} 2023 JN_{16}, 1, 1, 0; *[1, 1, 0∗, 2023/06/18]*

{75} 2023 GG, 3, 1, 0; 2023 GM, 3, 1, 0; *[6, 2, 0∗, 2023/04/06–2023/04/10]*

Q63 Siding Spring-LCO A

Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)
Observer J. D. Armstrong. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (02)

{1} 2015 AC_{57}, 3, 1, 0; 2019 QH_{21}, 6, 1, 0; 2023 LZ_4, 6, 1, 0; (6404), 6, 1, 0; (40298), 6, 1, 0; (67708), 12, 2, 2; (128665), 6, 1, 0; (160684), 6, 1, 0; (173255), 6, 1, 0; (175667), 6, 1, 0; (188388), 5, 1, 0; (198687), 6, 1, 0; (339543), 12, 2, 2; (358611), 6, 1, 0; (493942), 12, 2, 2; (614895), 5, 1, 0; *[109, 16, 0∗, 2023/06/24–2023/06/26]*

{2} 2015 MT_{204}, 4, 1, 0; *[4, 1, 0∗, 2023/03/31]*

Q64 Siding Spring-LCO B

Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)
Observer P. Breitenstein. 1.0-m Ritchey-Chrétien + CCD. (03)

{1} 2006 BG_{17}, 4, 1, 0; 2010 GF_{109}, 5, 1, 0; 2015 LE_{16}, 5, 1, 0; 2017 BE_{142}, 5, 1, 0; (9806), 6, 1, 0; (30873), 5, 1, 0; (59142), 5, 1, 0; (62108), 6, 1, 0; (84344), 6, 1, 0; (84727), 4, 1, 0; (88869), 6, 1, 0; (89295), 5, 1, 0; (133831), 5, 1, 0; (169754), 5, 1, 0; (203768), 6, 1, 0; (205357), 5, 1, 0; (223120), 6, 1, 0; (244278), 5, 1, 0; (478468), 5, 1, 0; (519092), 5, 1, 0; *[104, 20, 0∗, 2023/05/22–2023/06/26]*

{3} 2018 HO_2, 3, 1, 0; *[3, 1, 0∗, 2023/04/18]*

Q68 Blue Mountains Observatory, Leura

Observers M. Al-Bussaidi, H. Williams. Measurer M. Al-Bussaidi. 0.30-m F/3.0 reflector + CCD.

(1), 4, 1, 0; (7), 3, 1, 0; (17), 4, 1, 0; (68), 4, 1, 0; (96), 4, 1, 0; (270), 4, 1, 0; (284), 2, 1, 0; (337), 5, 1, 0; (405), 7, 1, 0; (453), 4, 1, 0; (760), 4, 1, 0; (787), 3, 1, 0; (1290), 5, 1, 0; (1830), 5, 1, 0; (5504), 2, 1, 0; (10678), 2, 1, 0; (13448), 3, 1, 0; (15168), 2, 1, 0; (16413), 5, 1, 0; (28503), 2, 1, 0; (28724), 2, 1, 0; (28725), 2, 1, 0; (30769), 3, 1, 0; *[81, 23, 0∗, 2023/05/18]*

R56 Scott Street Observatory, Lake Tekapo

Observer A. Vilquin Barrajon. 0.20-m $f/8.1$ reflector + CCD.

2023 GF_1, 3, 1, 0; 2023 GR_1, 3, 1, 0; 2023 HK_2, 3, 1, 0; 2023 HV_3, 3, 1, 0; 2023 LD, 3, 1, 0; 2023 LQ, 3, 1, 0; 2023 LD_2, 3, 1, 0; (45028), 3, 1, 0; (68548), 3, 1, 0; (112164), 3, 1, 0; (121344), 3, 1, 0; *[33, 11, 0∗, 2023/04/14–2023/06/16]*

R65 R. F. Joyce Observatory, Christchurch

Observer R. B. Glassey. 0.4-m $f/8.0$ Schmidt Cassegrain + CCD.

2023 HP_1, 4, 1, 0; 2023 HK_2, 4, 1, 0; 2023 HZ_3, 4, 1, 0; 2023 HP_4, 3, 1, 0; 2023 HZ_4, 4, 1, 0; *[19, 5, 0∗, 2023/04/27–2023/05/02]*

T04 Haleakala-LCO OGG B #2

Observers J. M. Perez, I. Pueyo. Measurer J. M. Perez. 0.36-m $f/2.2$ reflector + CCD.

(31857), 3, 1, 0; *[3, 1, 0∗, 2023/05/15]*

T05 ATLAS-HKO, Haleakala

Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland, A. Heinze, H. Flewelling, B. Stalder, A. Sherstyuk. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland, A. Heinze, H. Flewelling, B. Stalder, D. Young. 0.5-m Reflector + CCD, 0.5-m reflector + CCD, 0.5-m $f/2.0$ Schmidt + CCD.

1993 ME_1, 20, 5, 18; 2001 LD, 12, 2, 3; 2002 JS_2, 4, 1, 0; 2002 XQ_{40}, 4, 1, 0; 2004 BT_{58}, 3, 1, 0; 2004 BE_{86}, 8, 2, 2; 2005 CD_7, 50, 12, 58; 2005 EA_{225}, 4, 1, 0; 2005 TF_{49}, 16, 4, 11; 2005 YR_{204}, 52, 12, 69; 2006 DY_{41}, 27, 7, 72; 2006 HV_5, 28, 6, 17; 2006 WN_{26}, 8, 2, 10; 2007 HA, 4, 1, 0; 2007 JD_{42}, 4, 1, 0; 2009 PQ_1, 3, 1, 0; 2010 BJ_{148}, 8, 2, 18; 2010 GU_1, 22, 4, 14; 2010 GD_{75}, 24, 4, 26; 2010 KJ_{11}, 32, 8, 45; 2010 KB_{61}, 16, 4, 9; 2011 CT_4, 4, 1, 0; 2011 TN, 4, 1, 0; 2011 TG_2, 4, 1, 0; 2013 PO_{26}, 4, 1, 0; 2013 UX_{14}, 4, 1, 0; 2014 HJ_{195}, 6, 2, 1; 2015 VN_{66}, 4, 1, 0; 2016 UJ_{101}, 8, 2, 8; 2016 XO_{23}, 4, 1, 0; 2017 AE_5, 5, 1, 0; 2017 UY_5, 14, 3, 6; 2018 FK_{29}, 8, 2, 2; 2018 JD_2, 12, 3, 12; 2018 LM_4, 4, 1, 0; 2019 AN_5, 4, 1, 0; 2019 AZ_{13}, 28, 7, 36; 2019 CU_5, 4, 1, 0; 2019 GD_3, 31, 8, 44; 2019 OM, 10, 2, 1; 2019 UJ_{15}, 8, 2, 26; 2019 YL_1, 4, 1, 0; 2019 YD_2, 4, 1, 0; 2020 BV_{14}, 4, 1, 0; 2020 DB_5, 74, 16, 52; 2020 JD, 11, 2, 2; 2020 KW_7, 4, 1, 0; 2020 LA_2, 4, 1, 0; 2020 MC_4, 4, 1, 0; 2020 NF, 4, 1, 0; 2020 OJ_2, 4, 1, 0; 2020 XF_{24}, 4, 1, 0; 2021 CX_{48} ∗, 4, 1, 0; 2021 RM_{12}, 12, 3, 47; 2022 UF_{28}, 24, 6, 20; 2022 YK_9, 4, 1, 0; 2023 CL_3, 8, 2, 6; 2023 FJ_3, 12, 3, 4; 2023 GR, 4, 1, 0; 2023 HQ_2, 48, 12, 38; 2023 HS_3, 8, 2, 6; 2023 HU_3, 4, 1, 0; 2023 HO_6, 14, 3, 24; 2023 HO_{18}, 8, 2, 3; 2023 JD_2, 4, 1, 0; 2023 KT_3 ∗, 6, 1, 0; 2023 LA, 4, 1, 0; 2023 MP, 4, 1, 0; (12), 38, 9, 36; (27), 7, 2, 2; (30), 31, 8, 30; (40), 4, 1, 0; (42), 97, 22, 80; (43), 53, 13, 38; (50), 8, 2, 18; (53), 80, 19, 64; (56), 8, 2, 18; (58), 4, 1, 0; (59), 36, 8, 50; (62), 4, 1, 0; (64), 38, 9, 54; (84), 71, 17, 62; (89), 37, 9, 50; (90), 7, 2, 4; (93), 15, 4, 16; (100), 36, 8, 30; (101), 4, 1, 0; (106), 60, 14, 62; (110), 98, 24, 82; (115), 36, 8, 30; (117), 39, 9, 30; (119), 9, 2, 8; (121), 36, 9, 30; (123), 8, 2, 8; (127), 4, 1, 0; (129), 19, 5, 12; (130), 36, 9, 66; (132), 11, 3, 16; (139), 4, 1, 0; (144), 4, 1, 0; (147), 8, 2, 18; (151), 40, 10, 30; (155), 98, 25, 84; (164), 26, 6, 28; (165), 66, 15, 58; (166), 39, 10, 38; (167), 43, 10, 36; (169), 31, 8, 28; (172), 11, 3, 8; (175), 39, 9, 30; (182), 4, 1, 0; (183), 124, 29, 84; (184), 5, 1, 0; (185), 104, 25, 82; (188), 14, 4, 24; (191), 43, 11, 36; (194), 23, 5, 66; (195), 13, 3, 6; (197), 115, 27, 88; (204), 8, 2, 8; (208), 7, 2, 4; (214), 73, 16, 62; (217), 23, 6, 28; (221), 84, 21, 72; (223), 93, 21, 72; (224), 40, 10, 38; (226), 48, 12, 38; (229), 16, 4, 10; (236), 40, 9, 36; (241), 11, 3, 6; (244), 16, 4, 14; (251), 20, 5, 28; (259), 31, 7, 28; (260), 54, 14, 38; (261), 91, 22, 72; (264), 8, 2, 8; (279), 8, 2, 4; (286), 14, 4, 24; (288), 20, 5, 24; (295), 53, 13, 52; (297), 53, 14, 62; (299), 8, 2, 8; (301), 4, 1, 0; (303), 56, 13, 38; (306), 3, 1, 0; (310), 48, 13, 38; (311), 64, 15, 64; (312), 40, 9, 30; (316), 24, 5, 26; (317), 4, 1, 0; (324), 23, 6, 26; (325), 81, 20, 68; (328), 81, 20, 72; (335), 32, 7, 28; (338), 31, 7, 26; (339), 4, 1, 0; (344), 15, 4, 8; (345), 4, 1, 0; (346), 3, 1, 0; (349), 8, 2, 4; (352), 41, 9, 28; (353), 3, 1, 0; (358), 7, 2, 4; (359), 63, 16, 62; (360), 72, 18, 72; (374), 8, 2, 2; (375), 71, 17, 64; (376), 44, 10, 38; (377), 4, 1, 0; (384), 16, 4, 10; (385), 39, 10, 36; (386), 4, 1, 0; (388), 11, 2, 4; (390), 16, 4, 10; (396), 33, 8, 28; (399), 8, 2, 18; (404), 8, 2, 4; (409), 11, 3, 6; (410), 47, 12, 68; (411), 12, 3, 36; (418), 42, 11, 38; (420), 12, 3, 8; (421), 19, 5, 28; (427), 38, 9, 50; (432), 10, 3, 10; (434), 4, 1, 0; (435), 4, 1, 0; (442), 3, 1, 0; (446), 4, 1, 0; (447), 4, 1, 0; (448), 15, 4, 8; (449), 83, 23, 72; (454), 97, 24, 82; (460), 8, 2, 18; (461), 39, 9, 28; (464), 71, 15, 62; (468), 47, 12, 38; (470), 7, 2, 2; (477), 59, 14, 38; (484), 69, 17, 68; (487), 12, 3, 16; (489), 4, 1, 0; (490), 36, 9, 28; (494), 86, 22, 70; (505), 90, 24, 82; (506), 45, 11, 34; (509), 33, 7, 24; (520), 7, 2, 6; (521), 15, 3, 44; (524), 19, 4, 10; (526), 7, 2, 6; (528), 4, 1, 0; (529), 4, 1, 0; (530), 56, 14, 38; (532), 5, 1, 0; (535), 20, 5, 14; (541), 10, 3, 6; (544), 59, 14, 38; (546), 87, 21, 82; (551), 83, 21, 72; (552), 38, 10, 38; (555), 11, 3, 8; (557), 42, 10, 38; (560), 23, 5, 14; (561), 28, 7, 28; (564), 135, 30, 84; (568), 52, 13, 44; (577), 66, 14, 38; (581), 12, 3, 18; (584), 28, 7, 28; (585), 40, 10, 36; (588), 7, 2, 2; (597), 115, 27, 88; (603), 4, 1, 0; (604), 63, 14, 38; (612), 16, 4, 16; (613), 38, 8, 28; (615), 35, 9, 36; (618), 107, 26, 84; (621), 44, 11, 38; (624), 27, 7, 15; (625), 97, 23, 72; (628), 92, 25, 80; (629), 64, 15, 62; (632), 20, 5, 14; (634), 39, 10, 74; (638), 8, 2, 4; (639), 25, 6, 20; (642), 69, 17, 68; (645), 46, 10, 36; (647), 32, 7, 26; (648), 8, 2, 18; (649), 48, 12, 62; (652), 108, 26, 88; (655), 25, 6, 28; (659), 17, 4, 10; (661), 73, 19, 64; (665), 38, 9, 30; (668), 4, 1, 0; (670), 12, 2, 18; (673), 14, 3, 8; (681), 4, 1, 0; (685), 4, 1, 0; (686), 7, 2, 6; (687), 54, 13, 38; (689), 16, 4, 18; (701), 51, 12, 38; (706), 33, 8, 24; (716), 4, 1, 0; (726), 7, 2, 6; (727), 81, 19, 68; (732), 31, 8, 62; (735), 4, 1, 0; (742), 118, 27, 88; (743), 15, 4, 14; (747), 4, 1, 0; (749), 12, 3, 10; (750), 36, 10, 38; (752), 3, 1, 0; (753), 28, 7, 14; (754), 4, 1, 0; (757), 86, 22, 72; (764), 31, 7, 28; (765), 12, 3, 10; (769), 21, 5, 10; (772), 32, 6, 15; (782), 73, 20, 82; (784), 101, 26, 84; (787), 4, 1, 0; (791), 106, 27, 84; (793), 102, 26, 88; (794), 46, 10, 38; (796), 109, 26, 84; (797), 4, 1, 0; (803), 36, 8, 38; (805), 4, 1, 0; (806), 17, 4, 14; (810), 48, 12, 64; (814), 70, 17, 58; (818), 50, 12, 38; (819), 40, 10, 38; (824), 79, 20, 72; (831), 13, 3, 18; (832), 8, 2, 8; (833), 28, 6, 24; (839), 3, 1, 0; (842), 20, 5, 24; (843), 4, 1, 0; (845), 15, 4, 8; (846), 40, 10, 58; (854), 7, 2, 4; (858), 51, 13, 38; (861), 88, 23, 72; (864), 4, 1, 0; (868), 90, 21, 72; (871), 2, 1, 0; (873), 12, 2, 18; (877), 24, 6, 28; (880), 7, 2, 10; (881), 44, 11, 36; (882), 24, 6, 20; (885), 43, 11, 62; (890), 28, 7, 58; (891), 58, 14, 38; (893), 92, 22, 72; (902), 62, 16, 62; (906), 47, 11, 38; (907), 24, 6, 44; (910), 4, 1, 0; (911), 16, 4, 15; (912), 40, 10, 36; (914), 4, 1, 0; (917), 19, 5, 24; (918), 47, 12, 38; (920), 4, 1, 0; (926), 99, 23, 72; (929), 4, 1, 0; (936), 72, 18, 82; (938), 8, 2, 8; (939), 32, 8, 28; (940), 4, 1, 0; (942), 49, 13, 38; (968), 12, 3, 14; (969), 47, 12, 44; (974), 4, 1, 0; (981), 55, 13, 38; (982), 12, 3, 6; (984), 4, 1, 0; (988), 8, 2, 2; (989), 3, 1, 0; (994), 82, 20, 70; (997), 6, 2, 1; (998), 28, 7, 20; (1000), 23, 6, 28; (1002), 57, 13, 38; (1007), 32, 8, 28; (1008), 51, 12, 38; (1016), 84, 21, 82; (1021), 46, 12, 38; (1024), 12, 3, 36; (1025), 51, 13, 40; (1026), 24, 6, 36; (1032), 73, 18, 74; (1034), 50, 12, 36; (1042), 15, 4, 36; (1045), 48, 11, 38; (1046), 35, 8, 36; (1047), 70, 16, 64; (1048), 3, 1, 0; (1052), 38, 8, 38; (1068), 29, 7, 28; (1075), 102, 24, 84; (1078), 102, 25, 84; (1082), 49, 13, 38; (1084), 41, 10, 48; (1087), 23, 6, 14; (1088), 62, 15, 62; (1091), 4, 1, 0; (1092), 52, 13, 64; (1093), 44, 11, 38; 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*[160776, 7611, 2*, 2016/02/09–2023/07/05]*

T08 ATLAS-MLO, Mauna Loa

Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, R. Siverd, B. Stalder, A. Sherstyuk. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, D. Young, N. Erasmus, J. Robinson, A. Lawrence, R. Siverd. 0.5-m reflector + CCD, 0.5-m Reflector + CCD, 0.5-m $f/2.0$ Schmidt + CCD.

2002 XQ_{40}, 8, 2, 4; 2007 WY_3, 4, 1, 0; 2008 LW_{16}, 4, 1, 0; 2011 TG_2, 4, 1, 0; 2014 XJ_3, 4, 1, 0; 2015 LK_{21}, 5, 1, 0; 2015 TD_{457}, 5, 1, 0; 2015 XD_{426}, 4, 1, 0; 2015 YA_{10}, 4, 1, 0; 2016 NV_{38}, 4, 1, 0; 2017 AE_5, 3, 1, 0; 2017 RV, 4, 1, 0; 2018 LM_4, 4, 1, 0; 2019 GD_3, 21, 5, 39; 2019 OM, 6, 1, 0; 2019 OA_3, 4, 1, 0; 2019 UJ_{15}, 12, 3, 8; 2019 WR_4, 4, 1, 0; 2019 WD_5, 4, 1, 0; 2019 YM_3, 4, 1, 0; 2019 YK_4, 4, 1, 0; 2020 AZ_2, 5, 1, 0; 2020 BE, 4, 1, 0; 2021 NX_7, 4, 1, 0; 2021 SK_{87} *, 4, 1, 0; 2022 FP_3, 4, 1, 0; 2022 TB_{41}, 3, 1, 0; (132), 4, 1, 0; (170), 4, 1, 0; (220), 4, 1, 0; (372), 4, 1, 0; (456), 4, 1, 0; (466), 4, 1, 0; (587), 4, 1, 0; (591), 4, 1, 0; (663), 4, 1, 0; (696), 4, 1, 0; (879), 4, 1, 0; (895), 4, 1, 0; (898), 4, 1, 0; (945), 4, 1, 0; (949), 4, 1, 0; (1040), 4, 1, 0; (1113), 4, 1, 0; (1175), 5, 1, 0; (1194), 4, 1, 0; (1232), 4, 1, 0; (1240), 4, 1, 0; (1280), 4, 1, 0; (1506), 4, 1, 0; (1596), 4, 1, 0; (1625), 4, 1, 0; (1794), 4, 1, 0; (1829), 4, 1, 0; 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T09 Subaru Telescope, Maunakea

Observers D. J. Tholen, S. S. Sheppard, J. Kleyna. Measurers D. J. Tholen, J. Kleyna. 8.2-m $f/2.2$ reflector + 2048 x 4176 pixels HyperSuprimeCam, 8.20000-m Reflector + CCD. (00)

Observers M. Brown, M. Schwamb. Measurer S. Deen. 8.3-m Subaru Telescope + CCD. (01)

Observers T. Hamana, M. Hayashi, Y. Hayashi, I. Kayo, T. Saito. Measurer K. Ly. 8.2-m Subaru reflector + CCD. (02)

Observer J. Kleyna. 8.20000-m Reflector + CCD. (03)

Observers H. Aihara, Y. AlSayyad, M. Ando, R. Armstrong, J. Bosch, E. Egami. Measurers S. Urakawa, K. Ito, K. Sugiura, S. Uno. 8.2-m $f/2.0$ reflector + CCD(HSC). (04)

{0} 2018 MY_6, 1, 1, 0; 2022 QT_{234}, 4, 1, 0; 2022 QZ_{234}, 4, 1, 0; *[9, 3, 0∗, 2019/03/05–2023/01/21]*

{1} 2007 UB_{75}, 2, 1, 0; 2012 UN_{158}, 3, 1, 0; 2019 GO_{140}, 1, 1, 0; *[6, 3, 0∗, 2007/11/15–2019/04/11]*

{2} 2015 XG_{422}, 4, 2, 2; *[4, 1, 0∗, 2016/03/07–2016/03/09]*

{3} 2012 VC_{65}, 5, 1, 0; *[5, 1, 0∗, 2023/05/22]*

{4} 2002 TF_{368}, 4, 1, 0; 2003 SE_{440}, 4, 1, 0; 2003 SE_{462}, 3, 1, 0; 2005 UP_{130}, 3, 1, 0; 2006 QH_{43}, 4, 1, 0; 2006 UX_{385}, 5, 2, 1; 2008 GE_{26}, 4, 1, 0; 2008 SX_{34}, 4, 1, 0; 2008 SR_{189}, 4, 1, 0; 2008 TN_3, 4, 1, 0; 2008 WK_{86}, 3, 1, 0; 2009 HM_{83}, 4, 1, 0; 2009 SF_{375}, 4, 1, 0; 2010 RQ_{200}, 5, 1, 0; 2010 TQ_{136}, 3, 1, 0; 2011 HY_{82}, 4, 1, 0; 2011 SA_{73}, 4, 1, 0; 2011 SD_{296}, 5, 1, 0; 2011 SE_{310}, 4, 1, 0; 2011 UO_{335}, 5, 1, 0; 2012 HZ_{102}, 4, 1, 0; 2012 UZ_{59}, 4, 1, 0; 2013 XH_{27}, 3, 1, 0; 2014 GZ_{61}, 3, 1, 0; 2014 GD_{74}, 4, 1, 0; 2014 QO_{330}, 26, 1, 0; 2014 UK_{18}, 5, 1, 0; 2014 UC_{169}, 3, 1, 0; 2014 WT_{255}, 3, 1, 0; 2014 WM_{322}, 4, 1, 0; 2014 WE_{380}, 3, 1, 0; 2014 WV_{615}, 3, 1, 0; 2015 TK_{301}, 4, 1, 0; 2015 TN_{345}, 3, 1, 0; 2015 XD_{342}, 6, 1, 0; 2015 XV_{429}, 4, 1, 0; 2016 AV_{308}, 4, 1, 0; 2017 FP_{116}, 4, 1, 0; 2017 FW_{195}, 3, 1, 0; 2019 RT_{54}, 3, 1, 0; 2019 SN_{47}, 4, 1, 0; 2019 ST_{49}, 5, 1, 0; 2019 TK_{19}, 3, 1, 0; 2022 AR_{49}, 3, 1, 0; *[191, 44, 0∗, 2016/11/23–2020/01/30]*

T12 University of Hawaii 88-inch telescope, Maunakea

Observers D. J. Tholen, D. Hung, C. Hatten, A. Hatten, B. Hatten, J. Hatten, R. Hatten, D. Fohring, Z. Claytor, Y. Ramanjooloo. Measurer D. J. Tholen. 2.24-m $f/10.1$ reflector + 2112 x 2112 pixels STA1600 10k CCD, 2.24-m $f/10.1$ reflector + CCD, 2.24-m University of Hawaii reflector. (00)

Observers J. Fairlamb, Y. Ramanjooloo, M. Mansfield, T. Wallace. Measurers R. Weryk, J. Fairlamb, Y. Ramanjooloo, R. Wainscoat. 2.24-m University of Hawaii reflector + CCD. (01)

Observers J. Fairlamb, Y. Ramanjooloo. Measurers Y. Ramanjooloo, R. Wainscoat, D. J. Tholen. 2.24-m University of Hawaii reflector + CCD, 2.24-m $f/10.1$ reflector + CCD. (02)

Observers D. Hung, Y. Ramanjooloo. Measurer D. J. Tholen. 2.24-m $f/10.1$ reflector + CCD. (03)

{0} 1989 AZ, 1, 1, 0; 2002 OO_{23}, 6, 1, 0; 2005 EZ_{86}, 1, 1, 0; 2006 FH_{31}, 1, 1, 0; 2006 UF_{63}, 5, 1, 0; 2008 KV_2, 1, 1, 0; 2008 LG_2, 2, 1, 0; 2008 RN_7, 1, 1, 0; 2009 FL_{88}, 5, 1, 0; 2011 AC_{47}, 4, 1, 0; 2012 HN_{13}, 1, 1, 0; 2014 HG_4, 2, 2, 32; 2014 KP_{28}, 1, 1, 0; 2014 QN_{246}, 2, 1, 0; 2015 DZ_{77}, 3, 1, 0; 2015 LQ_{20}, 1, 1, 0; 2015 RW_{335}, 1, 1, 0; 2015 XO_{434}, 1, 1, 0; 2016 BJ_1, 1, 1, 0; 2016 BS_{34}, 3, 1, 0; 2016 JB_6, 2, 2, 5; 2016 MH, 5, 2, 6; 2017 SA_{300}, 1, 1, 0; 2018 FZ_{33}, 1, 1, 0; 2018 LH_5, 5, 2, 2; 2018 UF_{37}, 2, 1, 0; 2018 XG_5, 1, 1, 0; 2019 CO_4, 4, 1, 0; 2019 GK_{21}, 3, 2, 7; 2019 GJ_{67}, 1, 1, 0; 2019 HE_{14}, 3, 1, 0; 2019 LY_5, 4, 2, 2; 2019 PG_1, 2, 2, 6; 2019 QW_1, 5, 1, 0; 2019 UW_5, 8,

2, 2; 2019 XF_1, 1, 1, 0; 2020 LE_1, 4, 1, 0; 2020 MR_3, 3, 2, 2; 2020 OM_5, 4, 2, 2; 2021 EV_2, 1, 1, 0; 2021 EG_4, 2, 1, 0; 2021 GK_2, 1, 1, 0; 2021 GR_{12}, 1, 1, 0; 2021 GH_{202}, 2, 1, 0; 2021 PH_{27}, 1, 1, 0; 2021 VN_{88}, 3, 1, 0; 2022 EY_5, 5, 1, 0; 2022 JA, 1, 1, 0; 2022 JQ_1, 1, 1, 0; 2022 JP_2, 2, 1, 0; 2022 KW, 10, 3, 4; 2022 KG_1, 2, 1, 0; 2022 KA_2, 5, 2, 2; 2022 NH_1, 1, 1, 0; 2022 RB_5, 3, 1, 0; 2022 SZ_{28}, 4, 1, 0; 2022 SH_{95}, 1, 1, 0; 2022 UD_9, 2, 1, 0; 2022 UL_{22}, 1, 1, 0; 2022 WO_7, 2, 1, 0; 2023 AJ_1, 5, 1, 0; 2023 DO, 1, 1, 0; 2023 DF_2, 6, 1, 0; 2023 EB, 1, 1, 0; 2023 EJ, 2, 1, 0; 2023 EL, 5, 3, 36; 2023 EF_3, 2, 1, 0; 2023 FK_2, 2, 1, 0; 2023 FS_3, 1, 1, 0; 2023 FT_3, 1, 1, 0; 2023 FY_3, 2, 1, 0; 2023 FZ_3, 1, 1, 0; 2023 FD_6, 2, 1, 0; 2023 FN_{13}, 3, 1, 0; 2023 FG_{14}, 2, 1, 0; 2023 FN_{14}, 1, 1, 0; 2023 FR_{14}, 6, 1, 0; 2023 FS_{14}, 2, 1, 0; 2023 GN, 1, 1, 0; 2023 GX, 2, 2, 10; 2023 GJ_1, 4, 2, 29; 2023 GM_1, 3, 1, 0; 2023 GN_1, 2, 1, 0; 2023 GY_1, 4, 1, 0; 2023 GZ_1, 2, 1, 0; 2023 GR_2, 1, 1, 0; 2023 GY_2, 3, 2, 24; 2023 GB_3, 2, 1, 0; 2023 GP_3, 1, 1, 0; 2023 HA_1, 1, 1, 0; 2023 HL_1, 2, 2, 21; 2023 HW_1, 4, 1, 0; 2023 HF_2, 4, 2, 1; 2023 HG_2, 2, 1, 0; 2023 HQ_2, 4, 1, 0; 2023 HX_2, 9, 5, 52; 2023 HF_3, 6, 2, 2; 2023 HF_4, 9, 1, 0; 2023 HM_4, 3, 1, 0; 2023 HN_5, 2, 1, 0; 2023 JB, 2, 1, 0; 2023 JJ, 6, 2, 8; 2023 JK, 15, 3, 8; 2023 JV, 5, 2, 10; 2023 JJ_1, 1, 1, 0; 2023 JL_2, 1, 1, 0; 2023 JK_3, 9, 1, 0; 2023 JN_3, 3, 1, 0; 2023 JC_4, 5, 2, 2; 2023 JE_4, 2, 1, 0; 2023 JZ_4, 6, 2, 2; 2023 JE_5, 1, 1, 0; 2023 KN, 2, 1, 0; 2023 KR, 9, 2, 2; 2023 KT, 4, 2, 2; 2023 KT_2, 3, 1, 0; 2023 KK_3, 8, 1, 0; 2023 KC_4, 6, 2, 2; 2023 KQ_5, 1, 1, 0; 2023 LV, 8, 4, 10; 2023 LY, 5, 2, 4; 2023 LA_1, 6, 3, 6; 2023 LH_1, 3, 1, 0; 2023 LN_1, 7, 1, 0; 2023 LS_1, 4, 1, 0; 2023 LT_1, 1, 1, 0; 2023 LF_2, 1, 1, 0; 2023 MD, 3, 1, 0; 2023 MM, 4, 1, 0; 2023 MQ, 4, 2, 2; 2023 MR_1, 5, 1, 0; 2023 MH_2, 9, 1, 0; 2023 MU_2, 3, 1, 0; 2023 MX_2, 4, 1, 0; 2023 MB_3, 3, 1, 0; (5197), 6, 1, 0; (5666), 3, 1, 0; (7001), 9, 1, 0; (8833), 3, 1, 0; (13653), 6, 1, 0; (18458), 6, 1, 0; (23776), 5, 1, 0; (52254), 5, 1, 0; (64909), 6, 1, 0; (65803), 10, 1, 0; (77234), 1, 1, 0; (79346), 1, 1, 0; (89071), 1, 1, 0; (121613), 2, 1, 0; (121772), 1, 1, 0; (131308), 6, 1, 0; (132720), 4, 1, 0; (141816), 2, 1, 0; (163677), 1, 1, 0; (175875), 6, 1, 0; (185751), 4, 1, 0; (194337), 6, 1, 0; (238856), 6, 1, 0; (256115), 1, 1, 0; (257864), 5, 1, 0; (301765), 1, 1, 0; (320017), 6, 1, 0; (377022), 1, 1, 0; (399130), 4, 1, 0; (405417), 1, 1, 0; (524156), 6, 1, 0; (541087), 1, 1, 0; (564759), 1, 1, 0; *[555, 168, 0∗, 2017/02/24–2023/06/23]*

{1} 2020 DS_2, 3, 1, 0; 2023 GJ_1, 3, 1, 0; 2023 GB_4, 3, 1, 0; 2023 HD_6, 2, 1, 0; 2023 HF_6, 2, 1, 0; 2023 HN_6, 2, 1, 0; 2023 HY_6, 2, 1, 0; 2023 HC_7, 3, 1, 0; 2023 HD_7, 3, 1, 0; 2023 HG_7, 3, 1, 0; 2023 HV_7, 3, 1, 0; 2023 JW_{18}, 2, 1, 0; 2023 KQ_3, 4, 1, 0; 2023 KU_3, 3, 1, 0; 2023 KV_3, 3, 1, 0; 2023 KW_3, 5, 1, 0; 2023 KZ_3, 2, 1, 0; 2023 KB_4, 1, 1, 0; 2023 KE_4, 4, 1, 0; 2023 KH_4, 4, 1, 0; 2023 KO_4, 2, 1, 0; 2023 KR_4, 5, 2, 2; 2023 KT_4, 3, 1, 0; 2023 KB_5, 3, 1, 0; 2023 KC_5, 2, 1, 0; 2023 KE_5, 2, 1, 0; 2023 KH_5, 3, 1, 0; 2023 KL_5, 3, 1, 0; 2023 KM_5, 3, 1, 0; 2023 MH_5, 3, 1, 0; 2023 MK_5, 4, 1, 0; 2023 ML_5, 3, 1, 0; 2023 MM_5, 4, 1, 0; 2023 MN_5, 3, 1, 0; 2023 MO_5, 3, 1, 0; 2023 MQ_5, 6, 2, 2; 2023 MU_5, 8, 2, 2; 2023 MV_5, 8, 2, 2; 2023 MW_5, 4, 1, 0; 2023 MX_5, 6, 2, 2; 2023 MY_5, 9, 2, 2; 2023 MZ_5, 9, 1, 0; 2023 MA_6, 3, 1, 0; 2023 MB_6, 3, 1, 0; 2023 MC_6, 3, 1, 0; 2023 ME_6, 4, 1, 0; *[166, 46, 0∗, 2023/04/27–2023/06/29]*

{2} 2018 BV_{48}, 4, 1, 0; 2023 KN_3, 1, 1, 0; 2023 KC_4, 3, 1, 0; 2023 LS_1, 3, 1, 0; 2023 MS_1, 2, 1, 0; *[13, 5, 0∗, 2018/01/20–2023/06/27]*

{3} 2018 CP_{33} ∗, 5, 1, 0; *[5, 1, 1∗, 2018/02/13]*

T14 Canada-France-Hawaii Telescope, Maunakea

Observers A. Acohido, C. Cunningham, L. Wells, H. Januszewski, C. Crowder, C. Wipper, C. Cunnningham. Measurer D. J. Tholen. 3.6-m $f/4.1$ reflector + 1024 x 2306 pixels Megacam, 3.6-m Canada-France-Hawaii Telescope, 3.6-m $f/4.1$ reflector + MegaCam. (00)

Observers R. Wainscoat, A. Acohido, T. Burdullis, C. Cunningham, L. Wells, N. Manset, H. Flewelling, H. Januszewski, E. Bertin. Measurers R. Weryk, R. Wainscoat. 3.6-m Canada-France-Hawaii Telescope + CCD. (03)

Observers M. Alexandersen, J. J. Kavelaars, J. Keane, C. Moutou, B. Gladman, R. Wainscoat, P. Duc, Y. Lin. Measurer S. Deen. 3.58-m Canada-France-Hawaii Telescope + CCD. (05)

Observers K. J. Meech, E. Bufanda, J. Kleyna, J. V. Keane. Measurers M. Micheli, J. Kleyna. 3.6-m Canada-France-Hawaii Telescope + CCD. (07)

Observers C. Crowder, L. Wells. Measurer D. J. Tholen. 3.6-m $f/4.1$ reflector + MegaCam. (08)

{0} 2009 WR_{272}, 3, 1, 0; 2010 BU_{120}, 3, 1, 0; 2010 CJ_{166}, 1, 1, 0; 2010 VF_{252}, 3, 1, 0; 2012 MA_7, 9, 3, 2; 2012 UR_{138}, 4, 1, 0; 2013 VF_{44}, 3, 1, 0; 2014 GN_{67}, 3, 1, 0; 2014 RJ_{16}, 3, 1, 0; 2015 AR_{239}, 3, 1, 0; 2015 KP_{157}, 3, 1, 0; 2015 XJ_{351}, 3, 2, 3; 2016 EG_{13}, 3, 1, 0; 2016 GQ_{80}, 6, 1, 0; 2016 LY_{48}, 6, 2, 1; 2016 ND_{79}, 2, 1, 0; 2016 PE_{205}, 3, 1, 0; 2016 RR_{65}, 1, 1, 0; 2017 OM_{169}, 3, 1, 0; 2017 SL_{123}, 3, 1, 0; 2017 SY_{149}, 3, 1, 0; 2018 MY_6, 4, 4, 1479; 2018 MG_7, 4, 2, 1; 2018 TP, 2, 2, 446; 2019 GC_{20}, 10, 4, 3; 2019 PG_1, 3, 3, 21; 2019 RV_{30}, 3, 1, 0; 2019 TK_5, 1, 1, 0; 2020 DC_3, 5, 3, 21; 2020 KL_{56} ∗, 5, 1, 0; 2020 UQ_3, 6, 2, 1; 2020 UY_{64}, 3, 1, 0; 2021 CD_6, 6, 2, 1; 2021 GB_6, 3, 1, 0; 2021 GX_{12}, 6, 2, 1; 2021 LL_2, 6, 2, 1; 2021 NS_{75} ∗, 3, 1, 0; 2021 TD_{32}, 6, 2, 1; 2021 TO_{50}, 3, 1, 0; 2022 BT_{48}, 2, 1, 0; 2022 JQ_1, 1, 1, 0; 2022 QO_{236}, 3, 1, 0; 2022 SY_{282}, 3, 1, 0; 2022 SW_{283} ∗, 3, 1, 0; 2023 EF_3, 8, 4, 4; 2023 HQ_{21}, 3, 1, 0; 2023 KZ_2, 2, 1, 0; 2023 LL_4, 3, 1, 0; (4989), 3, 1, 0; (39188), 3, 1, 0; (82077), 3, 1, 0; (93051), 3, 1, 0; (102971), 3, 1, 0; (139931), 3, 1, 0; (154822), 3, 1, 0; (154907), 3, 1, 0; (206084), 3, 1, 0; (210725), 3, 1, 0; (233464), 1, 1, 0; (234699), 3, 1, 0; (250490), 3, 1, 0; (285009), 3, 1, 0; (373175), 3, 1, 0; (406434), 1, 1, 0; (409757), 3, 1, 0; (454039), 3, 1, 0; (486901), 3, 1, 0; (495286), 3, 1, 0; (562636), 1, 1, 0; (615171), 3, 1, 0; *[238, 70, 3∗, 2017/07/17–2023/06/23]*

{3} 2010 VM_{65}, 4, 1, 0; 2013 AX_{60}, 3, 1, 0; 2014 XQ_{57}, 4, 1, 0; 2016 XN_{39}, 3, 1, 0; 2020 FM_4, 3, 1, 0; 2022 AE_1, 3, 1, 0; 2022 LQ_{18}, 3, 1, 0; 2022 MF_{14}, 3, 1, 0; 2023 DP_5, 3, 1, 0; 2023 FL_{33}, 3, 1, 0; 2023 GU_1, 4, 1, 0; 2023 GW_1, 3, 1, 0; 2023 GP_2, 3, 1, 0; 2023 GZ_2, 3, 1, 0; 2023 GB_3, 4, 1, 0; 2023 GE_3, 3, 1, 0; 2023 GJ_3, 3, 1, 0; 2023 GP_3, 8, 2, 7; 2023 HH, 4, 1, 0; 2023 HL, 4, 1, 0; 2023 HA_2, 3, 1, 0; 2023 HN_2, 3, 1, 0; 2023 HR_3, 3, 1, 0; 2023 HZ_3, 3, 1, 0; 2023 HP_4, 5, 1, 0; 2023 HR_4, 4, 1, 0; 2023 HS_4, 4, 1, 0; 2023 HZ_4, 3, 1, 0; 2023 HS_5, 3, 1, 0; 2023 HT_5, 3, 1, 0; 2023 HV_5, 3, 1, 0; 2023 HD_6, 4, 1, 0; 2023 HF_6, 3, 1, 0; 2023 JH_1, 3, 1, 0; 2023 JR_1, 3, 1, 0; 2023 JL_2, 4, 1, 0; 2023 JB_3, 3, 1, 0; 2023 JF_3, 3, 1, 0; 2023 JH_3, 4, 1, 0; 2023 JM_3, 3, 1, 0; 2023 JX_3, 6, 2, 1; 2023 JA_4, 4, 1, 0; 2023 JB_4, 3, 1, 0; 2023 JE_4, 3, 1, 0; 2023 JF_4, 3, 1, 0; 2023 JG_4, 3, 1, 0; 2023 JU_4, 3, 1, 0; 2023 JV_4, 3, 1, 0; 2023 JX_4, 3, 1, 0; 2023 JZ_4, 3, 1, 0; 2023 JE_5, 3, 1, 0; 2023 JG_5, 3, 1, 0; 2023 JM_5, 3, 1, 0; 2023 JR_5, 4, 1, 0; 2023 JT_5, 3, 1, 0; 2023 JD_6, 4, 1, 0; 2023 JF_6, 3, 1, 0; 2023 JH_6, 6, 2, 6; 2023 JR_7, 4, 1, 0; 2023 JW_{18}, 3, 1, 0; 2023 JU_{20}, 3, 1, 0; 2023 KW, 4, 1, 0; 2023 KA_1, 4, 1, 0; 2023 KB_1, 5, 2, 1; 2023 KN_1, 3, 1, 0; 2023 KR_1, 4, 1, 0; 2023 KY_1, 3, 1, 0; 2023 KC_2, 3, 1, 0; 2023 KG_2, 3, 1, 0; 2023 KH_2, 3, 1, 0; 2023 KP_2, 6, 2, 1; 2023 KB_3, 6, 2, 1; 2023 KK_3, 3, 1, 0; 2023 LZ, 4, 1, 0; 2023 LE_2, 3, 1, 0; 2023 LH_2, 3, 1, 0; 2023 LJ_2, 3, 1, 0; 2023 LK_2, 3, 1, 0; 2023 MB, 3, 1, 0; 2023 MQ, 1, 1, 0; 2023 MR, 3, 1, 0; 2023 MS, 3, 1, 0; 2023 MX, 3, 1, 0; 2023 MB_1, 3, 1, 0; 2023 MC_1, 3, 1, 0; 2023 MH_1, 4, 1, 0; 2023 MK_1, 3, 1, 0; 2023 MN_1, 3, 1, 0; 2023 MO_1, 3, 1, 0; 2023 MQ_1, 3, 1, 0; 2023 MR_1, 2, 1, 0; 2023 MS_1, 4, 1, 0; 2023 MT_1, 3, 1, 0; 2023 MW_1, 3, 1, 0; 2023 MX_1, 3, 1, 0; 2023 MY_1, 3, 1, 0; 2023 MC_2, 6, 2, 1; 2023 ME_2, 3, 1, 0; 2023 MF_2, 3, 1, 0; 2023 MJ_2, 3, 1, 0; 2023 MQ_2, 5, 2, 2; 2023 MU_2, 4, 1, 0; 2023 MY_2, 4, 1, 0; 2023 MZ_2, 3, 1, 0; 2023 MA_3, 4, 1, 0; 2023 MC_3, 3, 1, 0; 2023 MJ_3, 3, 1, 0; 2023 ML_3, 4, 1, 0; 2023 MM_3, 3, 1, 0; 2023 MX_3, 3, 1, 0; 2023 MZ_3, 3, 1, 0; 2023 ME_4, 3, 1, 0; 2023 MB_5, 3, 1, 0; 2023 ME_5, 3, 1, 0; 2023 MF_5, 3, 1, 0; 2023 MK_5, 3, 1, 0; *[396, 116, 0∗, 2023/03/22–2023/06/23]*

{5} 2010 EE_{21}, 2, 1, 0; 2010 VE_{21}, 3, 2, 27; 2012 FJ_{58}, 7, 1, 0; 2012 UN_{158}, 3, 1, 0; 2013 BY_2, 2, 1, 0; 2013 HL, 4, 1, 0; 2013 RD_{74}, 1, 1, 0; 2014 WL_{616}, 2, 1, 0; 2015 TH_{367}, 2, 2, 1; 2016 GM_{216}, 4, 2, 1980; 2016 TL_{94}, 3, 1, 0; 2021 LU_{43}, 1, 1, 0; 2022 LK_{16}, 3, 1, 0; *[37, 13, 0∗, 2003/01/29–2019/04/04]*

{7} 2022 AZ_9, 3, 1, 0; (65803), 4, 2, 21; (468861), 2, 1, 0; *[9, 3, 0∗, 2023/04/18–2023/06/12]*

{8} 2008 YL_{197}, 2, 1, 0; *[2, 1, 0∗, 2018/01/14]*

U52 Shasta Valley Observatory, Grenada

Observers J. E. Rogers, B. Haeusler, B. Häusler, B. Hausler. Measurers J. E. Rogers, D. Parrott. 0.30-m $f/5.2$ 0.30-m Helin Telescope + CCD.

2001 LD, 2, 1, 0; 2001 YV_3, 6, 2, 5; 2009 BC_{11}, 4, 2, 1; 2010 KB_{61}, 3, 1, 0; 2011 ED_{78}, 4, 2, 2; 2013 WV_{44}, 8, 3, 7; 2014 NW_{64}, 15, 5, 9; 2016 UJ_{101}, 3, 1, 0; 2017 WH_1, 11, 5, 36; 2018 JD_2, 13, 5, 9; 2019 LH_5, 9, 4, 12; 2020 BV_{14}, 6, 2, 1; 2020 DB_5, 2, 1, 0; 2020 JD, 11, 4, 9; 2022 MM_1, 2, 1, 0; 2023 CL_3, 12, 4, 6; 2023 FS_3, 2, 1, 0; 2023 FE_4, 3, 1, 0; 2023 FN_{13}, 5, 2, 1; 2023 GM, 5, 2, 1; 2023 GW, 4, 2, 1; 2023 GX, 2, 1, 0; 2023 GZ, 6, 2, 1; 2023 GE_1, 8, 2, 1; 2023 GM_1, 4, 1, 0; 2023 HK_2, 9, 3, 2; 2023 HQ_2, 17, 6, 16; 2023 HS_3, 6, 2, 1; 2023 HU_4, 4, 1, 0; 2023 HO_6, 4, 2, 7; 2023 HO_{18}, 2, 1, 0; 2023 JE, 9, 3, 2; 2023 JK, 3, 1, 0; 2023 JD_1, 3, 1, 0; 2023 JD_2, 6, 2, 2; 2023 JP_2, 7, 3, 2; 2023 JB_3, 2, 1, 0; 2023 JC_3, 2, 1, 0; 2023 JJ_3, 7, 3, 21; 2023 JZ_4, 6, 2, 1; 2023 KF, 9, 3, 6; 2023 KQ, 9, 3, 5; 2023 KS, 3, 1, 0; 2023 KV, 3, 1, 0; 2023 KX, 3, 1, 0; 2023 KZ, 4, 2, 1; 2023 KG_1, 2, 1, 0; 2023 KJ_1, 3, 1, 0; 2023 KQ_1, 4, 2, 1; 2023 KS_1, 5, 2, 3; 2023 KA_2, 3, 1, 0; 2023 KD_2, 6, 2, 1; 2023 KJ_2, 3, 1, 0; 2023 KT_2, 3, 1, 0; 2023 KV_2, 6, 2, 1; 2023 KW_2, 3, 1, 0; 2023 KY_2, 3, 1, 0; 2023 KC_3, 3, 1, 0; 2023 KT_3, 3, 1, 0; 2023 KW_3, 2, 1, 0; 2023 KX_3, 3, 1, 0; 2023 KY_3, 3, 1, 0; 2023 KZ_3, 2, 1, 0; 2023 KG_4, 3, 1, 0; 2023 LV, 4, 2, 7; 2023 LN_1, 2, 1, 0; 2023 LS_1, 4, 2, 8; 2023 LT_1, 3, 1, 0; 2023 LG_2, 4, 2, 1; 2023 MD, 9, 4, 9; 2023 MP, 3, 1, 0; 2023 MZ, 2, 1, 0; 2023 MF_1, 4, 2, 1; 2023 MT_1, 2, 1, 0; 2023 MD_2, 2, 1, 0; 2023 MH_2, 3, 1, 0; 2023 MP_3, 2, 1, 0; 2023 MZ_5, 2, 1, 0; 2023 MF_6, 3, 1, 0; (8514), 2, 1, 0; (27031), 4, 2, 2; (43845), 2, 1, 0; (59183), 2, 1, 0; (72257), 2, 1, 0; (92739), 3, 1, 0; (193016), 3, 1, 0; (236393), 2, 1, 0; (299346), 2, 1, 0; (429733), 2, 1, 0; (446357), 2, 1, 0; (488453), 2, 1, 0; (495615), 9, 3, 9; *[414, 92, 0∗, 2023/04/12–2023/07/04]*

U55 Golden Ears Observatory, Maple Ridge

Observer B. Kumar. 0.25-m $f/6.5$ Ritchey-Chrétien + CCD, 0.06-m $f/6.25$ refractor + CCD, 0.36-m $f/2$ Schmidt-Cassegrain + CCD.

2023 CL_3, 3, 1, 0; 2023 GW, 3, 1, 0; 2023 HK_2, 3, 1, 0; 2023 HQ_2, 9, 3, 7; 2023 HO_{18}, 2, 1, 0; (68), 3, 1, 0; (73), 3, 1, 0; (471), 6, 2, 4; (787), 3, 1, 0; (841), 3, 1, 0; (1043), 3, 1, 0; (1135), 3, 1, 0; (1394), 3, 1, 0; (1555), 3, 1, 0; (1627), 3, 1, 0; (1767), 3, 1, 0; (1804), 3, 1, 0; (1937), 3, 1, 0; (1973), 3, 1, 0; (2282), 3, 1, 0; (2591), 3, 1, 0; (2599), 3, 1, 0; (2637), 3, 1, 0; (2678), 3, 1, 0; (2682), 3, 1, 0; (2896), 3, 1, 0; (3315), 3, 1, 0; (3348), 3, 1, 0; (3420), 3, 1, 0; (3553), 3, 1, 0; (3671), 3, 1, 0; (3787), 3, 1, 0; (3856), 3, 1, 0; (3993), 3, 1, 0; (4023), 3, 1, 0; (4614), 3, 1, 0; (5587), 2, 1, 0; (6311), 3, 1, 0; (6512), 3, 1, 0; (6671), 3, 1, 0; (6758), 3, 1, 0; (7251), 3, 1, 0; (8095), 3, 1, 0; (8398), 3, 1, 0; (9606), 3, 1, 0; (10075), 3, 1, 0; (10493), 3, 1, 0; (10946), 3, 1, 0; (11237), 3, 1, 0; (11528), 3, 1, 0; (13670), 3, 1, 0; (14465), 3, 1, 0; (15283), 3, 1, 0; (16529), 3, 1, 0; (17789), 3, 1, 0; (20292), 3, 1, 0; (20345), 3, 1, 0; (24156), 3, 1, 0; (24795), 3, 1, 0; (28046), 3, 1, 0; (30439), 3, 1, 0; (33881), 3, 1, 0; (35229), 3, 1, 0; (35805), 3, 1, 0; (47204), 3, 1, 0; (48007), 3, 1, 0; (85709), 18, 4, 9; (86666), 3, 1, 0; (97079), 3, 1, 0; (236716), 6, 2, 8; (491567), 6, 2, 1; *[241, 71, 0∗, 2023/04/12–2023/05/30]*

U68 JPL SynTrack Robotic Telescope, Auberry

Observers N. Saini, C. Zhai, R. Trahan, M. Zhan, M. Shao. 0.28-m Reflector + CCD, 0.28-m reflector + CCD.

2002 JC_{68}, 4, 1, 0; 2004 BE_{86}, 4, 1, 0; 2005 YR_{204}, 4, 1, 0; 2010 KH_{127}, 4, 1, 0; 2013 WV_{44}, 8, 2, 1; 2018 JD_2, 4, 1, 0; 2022 DF_{26} ∗, 4, 1, 0; 2023 FJ_3, 4, 1, 0; 2023 HU_3 ∗, 6, 1, 0; 2023 HJ_4, 4, 1, 0; 2023 HO_6, 4, 1, 0; 2023 KD_2, 4, 1, 0; 2023 KL_6 ∗, 4, 1, 0; 2023 LV, 4, 1, 0; 2023 MZ, 4, 1, 0; (39), 4, 1, 0; (272), 4, 1, 0; (415), 4, 1, 0; (458), 4, 1, 0; (547), 4, 1, 0; (751), 4, 1, 0; (1039), 4, 1, 0; (1120), 4, 1, 0; (1168), 4, 1, 0; (1821), 4, 1, 0; (2420), 4, 1, 0; (2449), 4, 1, 0; (2680), 4, 1, 0; (2700), 4, 1, 0; (4544), 4, 1, 0; (4567), 4, 1, 0; (4607), 4, 1, 0; (6249), 4, 1, 0; (7087), 4, 1, 0; (7487), 4, 1, 0; (8393), 4, 1, 0; (8849), 4, 1, 0; (10132), 4, 1, 0; (10677), 4, 1, 0; (11443), 4, 1, 0; (13290), 4, 1, 0; (13737), 4, 1, 0; (15327), 4, 1, 0; (15374), 4, 1, 0; (16169), 4, 1, 0; (20035), 4, 1, 0; (21094), 4, 1, 0; (31216), 4, 1, 0; (36002), 5, 1, 0; (37378), 12, 3, 3; (41672), 4, 1, 0; (43341), 4, 1, 0; (44847), 4, 1, 0; (50038), 4, 1, 0; (53433), 4, 1, 0; (54707), 4, 1, 0; (68359), 4, 1, 0; (78066), 4, 1, 0; (82062), 4, 1, 0; (82585), 8, 2, 2; (86591), 4, 1, 0; (86666), 4, 1, 0; (99820), 4, 1, 0; (99953), 4, 1, 0; (101430), 4, 1, 0; (105621), 4, 1, 0; (117225), 4, 1, 0; (149809), 4, 1, 0; (152770), 4, 1, 0; (163696), 4, 1, 0; (218863), 4, 1, 0; (225899), 4, 1, 0; (236716), 4, 1, 0; (241370), 8, 2, 27; (241922), 4, 1, 0; (259691), 4, 1, 0; (321356), 8, 2, 2; (441825), 4, 1, 0; (452333), 4, 1, 0; (465616), 4, 1, 0; (467336), 8, 2, 1; (503871), 4, 1, 0; *[359, 82, 3∗, 2022/02/28–2023/06/26]*

U74 JPL SynTrack Robotic Telescope 2, Auberry

Observers N. Saini, C. Zhai, R. Trahan, M. Zhan, M. Shao. 0.36-m Reflector + CCD.

2014 JR_2, 4, 1, 0; 2023 GA_2, 4, 1, 0; 2023 HT_2, 2, 1, 0; 2023 HV_2, 2, 1, 0; 2023 HM_3 ∗, 4, 1, 0; 2023 HT_3, 6, 2, 1; 2023 HU_3, 2, 1, 0; 2023 HB_4, 4, 1, 0; 2023 HD_4, 4, 1, 0; 2023 HE_4, 6, 1, 0; (1862), 4, 1, 0; (5767), 4, 1, 0; (21261), 4, 1, 0; (82078), 4, 1, 0; (130792), 4, 1, 0; *[58, 15, 1∗, 2023/04/20–2023/04/24]*

U76 Maury Lewin Observatory, Glendora

Observer P. Lewin. 0.36-m $f/10.0$ reflector + CCD.

2020 DB_5, 3, 1, 0; (1), 3, 1, 0; (423), 3, 1, 0; (1627), 3, 1, 0; (1862), 3, 1, 0; (3553), 3, 1, 0; (3752), 3, 1, 0; (4544), 3, 1, 0; (43172), 3, 1, 0; (85989), 3, 1, 0; (134635), 3, 1, 0; (154244), 3, 1, 0; (218863), 3, 1, 0; (221119), 3, 1, 0; (238046), 3, 1, 0; (247456), 3, 1, 0; (339185), 3, 1, 0; (495615), 3, 1, 0; (503871), 3, 1, 0; *[57, 19, 0∗, 2023/04/10–2023/06/22]*

U94 iTelescope Observatory, Beryl Junction (Sato)

Observer H. Sato. 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.43-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer. (00)

Observer D. De Martin. 0.43-m $f/6.8$ CDK + CCD. (02)

Observer J.-C. Merlin. 0.51-m $f/6.8$ astrograph + $f/4.5$ focal reducer + CCD. (03)

Observer M. Suzuki. 0.43-m $f/4.5$ reflector + CCD, 0.51-m $f/4.5$ Corrected Dall-Kirkham Astrograph + CCD. (04)

Observer F. D. Romanov. 0.43-m $f/6.8$ reflector + CCD. (05)

Observer N. Falla. 0.51-m $f/4.5$ reflector + CCD. (07)

{0} 2006 DY_{41}, 3, 1, 0; 2022 BV_9, 2, 1, 0; 2023 DP_5, 2, 1, 0; 2023 JO_{16}, 2, 1, 0; 2023 JW_{18}, 2, 1, 0; (45134), 2, 1, 0; (72877), 4, 2, 1; (73378), 2, 1, 0; (91853), 2, 1, 0; (118964), 4, 2, 1; (152292), 4, 2, 1; (228157), 2, 1, 0; (231285), 4, 2, 1; (315127), 2, 1, 0; (352482), 4, 2, 1; (358397), 4, 2, 1; (359583), 2, 1, 0; (438829), 4, 2, 1; *[51, 18, 0∗, 2023/02/17–2023/05/24]*

{2} (128268), 2, 1, 0; *[2, 1, 0∗, 2023/04/07]*

{3} (58514), 3, 1, 0; *[3, 1, 0∗, 2023/05/13]*

{4} 2023 GR_1, 4, 1, 0; 2023 LL, 2, 1, 0; *[6, 2, 0∗, 2023/04/14–2023/06/08]*

{5} (842), 2, 1, 0; (40127), 2, 1, 0; *[4, 2, 0∗, 2023/04/07]*

{7} 2010 JL_{115}, 3, 1, 0; (14581), 6, 2, 2; (54956), 3, 1, 0; *[12, 3, 0∗, 2023/05/22–2023/05/24]*

V00 Kitt Peak-Bok

Observers K. W. Wierzchoś , J. V. Scotti, R. A. Mastaler, H. Gröller , C. Lejoly, D. Rankin, A. R. Gibbs, R. Mastaler, C. Woodward. Measurers M. J. Brucker, E. J. Christensen, C. E. Woodward, G. A. Farneth, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , R. A. Kowalski, S. M. Larson, G. J. Leonard, R. S. McMillan, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś , D. Fay, J. K. Hogan, T. A. Pruyne, B. Gray. 2.25-m reflector + CCD, 2.25-m reflector + 4x4K mosaic CCD, 2.25-m reflector + mosaic CCD.

1993 VQ_6, 4, 1, 0; 1994 TZ_5, 4, 1, 0; 1994 UR_3, 4, 1, 0; 1995 QU_{15}, 8, 2, 1; 1995 SA_{83}, 4, 1, 0; 1998 WN_{26}, 4, 1, 0; 1998 XY_{22}, 4, 1, 0; 1999 BW_{27}, 4, 1, 0; 1999 EM_{15}, 3, 1, 0; 1999 FD_{65}, 8, 2, 1; 1999 FT_{68}, 4, 1, 0; 1999 FA_{86}, 4, 1, 0; 1999 TW_{293}, 3, 1, 0; 1999 TW_{341}, 4, 1, 0; 1999 TF_{342}, 4, 1, 0; 1999 UF_{31}, 4, 1, 0; 1999 UK_{65}, 4, 1, 0; 1999 VF_{232}, 4, 1, 0; 1999 WM_{28}, 4, 1, 0; 1999 XN_{149}, 4, 1, 0; 2000 AX_{259}, 4, 1, 0; 2000 BN_{53}, 4, 1, 0; 2000 CY_{154}, 4, 1, 0; 2000 DD_{50}, 4, 1, 0; 2000 EX_{73}, 4, 1, 0; 2000 EL_{142}, 4, 1, 0; 2000 EN_{204}, 4, 1, 0; 2000 JP_{97}, 4, 1, 0; 2000 MQ_7, 4, 1, 0; 2000 OD_{70}, 4, 1, 0; 2000 OB_{74}, 8, 2, 1; 2000 RC_{108}, 4, 1, 0; 2000 RK_{112}, 4, 1, 0; 2000 TV_1, 4, 1, 0; 2000 VO_{65}, 4, 1, 0; 2000 WN_{199}, 4, 1, 0; 2000 WD_{201}, 4, 1, 0; 2000 XH_{56}, 4, 1, 0; 2000 YC_{146}, 4, 1, 0; 2001 DS_{86}, 4, 1, 0; 2001 DH_{120}, 4, 1, 0; 2001 FJ_{197}, 4, 1, 0; 2001 FU_{207}, 3, 1, 0; 2001 FX_{210}, 4, 1, 0; 2001 FU_{225}, 8, 2, 30; 2001 FL_{233}, 8, 1, 0; 2001 GZ_{11}, 8, 2, 1; 2001 HV_{15}, 4, 1, 0; 2001 HB_{17}, 4, 1, 0; 2001 KO_{80}, 4, 1, 0; 2001 KM_{83}, 4, 1, 0; 2001 KQ_{85}, 4, 1, 0; 2001 QV_{302}, 4, 1, 0; 2001 QV_{312}, 4, 1, 0; 2001 RX_{96}, 4, 1, 0; 2001 RX_{157}, 4, 1, 0; 2001 TJ_{173}, 4, 1, 0; 2001 UO_{143}, 4, 1, 0; 2001 UM_{199}, 4, 1, 0; 2001 UJ_{234}, 8, 1, 0; 2001 VP_{129}, 4, 1, 0; 2001 XU_{246}, 4, 1, 0; 2001 YL, 4, 1, 0; 2002 AG_3, 4, 1, 0; 2002 AU_{210}, 4, 1, 0; 2002 AA_{217}, 8, 2, 2; 2002 CZ_{43}, 4, 1, 0; 2002 CO_{142}, 4, 1, 0; 2002 CO_{318}, 4, 1, 0; 2002 CW_{325}, 4, 1, 0; 2002 FL_{42}, 4, 1, 0; 2002 GN_{27}, 8, 2, 35; 2002 GK_{28}, 3, 1, 0; 2002 GL_{191}, 4, 1, 0; 2002 GD_{196}, 4, 1, 0; 2002 JQ_{153}, 4, 1, 0; 2002 JB_{154}, 4, 1, 0; 2002 LZ_{65}, 4, 1, 0; 2002 NP_{37}, 8, 2, 27; 2002 NQ_{64}, 4, 1, 0; 2002 NR_{65}, 3, 1, 0; 2002 NT_{81}, 4, 1, 0; 2002 OR_5, 8, 2, 39; 2002 OL_{36}, 3, 1, 0; 2002 PL_6, 4, 1, 0; 2002 PL_7, 4, 1, 0; 2002 PZ_{16}, 8, 1, 0; 2002 PF_{19}, 4, 1, 0; 2002 PA_{68}, 4, 1, 0; 2002 PQ_{75}, 4, 1, 0; 2002 PE_{78}, 4, 1, 0; 2002 PP_{113}, 4, 1, 0; 2002 PG_{161}, 4, 1, 0; 2002 PU_{194}, 4, 1, 0; 2002 PB_{201}, 4, 1, 0; 2002 PA_{204}, 4, 1, 0; 2002 PC_{204}, 4, 1, 0; 2002 QO_{15}, 4, 1, 0; 2002 QN_{38}, 4, 1, 0; 2002 QS_{84}, 4, 1, 0; 2002 QU_{124}, 4, 1, 0; 2002 QF_{126}, 4, 1, 0; 2002 QL_{137}, 4, 1, 0; 2002 QE_{150}, 4, 1, 0; 2002 QF_{158}, 4, 1, 0; 2002 RG_{23}, 4, 1, 0; 2002 RM_{163}, 4, 1, 0; 2002 RC_{181}, 4, 1, 0; 2002 RZ_{186}, 4, 1, 0; 2002 RP_{204}, 4, 1, 0; 2002 RQ_{207}, 4, 1, 0; 2002 RK_{208}, 4, 1, 0; 2002 RK_{269}, 4, 1, 0; 2002 RQ_{283}, 4, 1, 0; 2002 RZ_{289}, 4, 1, 0; 2002 RP_{291}, 4, 1, 0; 2002 RS_{296}, 4, 1, 0; 2002 SQ_8, 4, 1, 0; 2002 SJ_{37}, 4, 1, 0; 2002 SN_{63}, 4, 1, 0; 2002 SS_{75}, 4, 1, 0; 2002 TL_{35}, 4, 1, 0; 2002 TV_{129}, 8, 1, 0; 2002 TR_{302}, 4, 1, 0; 2002 TX_{307}, 4, 1, 0; 2002 TF_{356}, 4, 1, 0; 2002 TD_{357}, 4, 1, 0; 2002 TZ_{373}, 8, 1, 0; 2002 TK_{377}, 4, 1, 0; 2002 UX_{52}, 4, 1, 0; 2002 UD_{59}, 4, 1, 0; 2002 UJ_{60}, 4, 1, 0; 2002 UB_{81}, 4, 1, 0; 2002 VM_{129}, 4, 1, 0; 2002 WP_{31}, 4, 1, 0; 2002 XZ_4, 4, 1, 0; 2003 BS_{97}, 8, 2, 3; 2003 CZ_{27}, 4, 1, 0; 2003 GA_{60}, 4, 1, 0; 2003 HB_{60}, 8, 1, 0; 2003 HG_{63}, 4, 1, 0; 2003 KA_{38}, 4, 1, 0; 2003 NU_{13}, 4, 1, 0; 2003 OV_{34}, 4, 1, 0; 2003 QH_{29}, 4, 1, 0; 2003 QU_{93}, 4, 1, 0; 2003 QO_{96}, 4, 1, 0; 2003 QQ_{97}, 4, 1, 0; 2003 QT_{116}, 3, 1, 0; 2003 QN_{124}, 4, 1, 0; 2003 QY_{126}, 4, 1, 0; 2003 SL_{68}, 4, 1, 0; 2003 SO_{101}, 4, 1, 0; 2003 SD_{232}, 4, 1, 0; 2003 SW_{309}, 3, 1, 0; 2003 SH_{315}, 4, 1, 0; 2003 SH_{335}, 4, 1, 0; 2003 SP_{345}, 4, 1, 0; 2003 SG_{349}, 4, 1, 0; 2003 SW_{349}, 4, 1, 0; 2003 SY_{377}, 4, 1, 0; 2003 SK_{395}, 4, 1, 0; 2003 SE_{408}, 4, 1, 0; 2003 SU_{436}, 4, 1, 0; 2003 SY_{444}, 4, 1, 0; 2003 ST_{451}, 8, 2, 45; 2003 SD_{454}, 4, 1, 0; 2003 SH_{459}, 4, 1, 0; 2003 SJ_{469}, 4, 1, 0; 2003 SU_{474}, 4, 1, 0; 2003 SW_{476}, 4, 1, 0; 2003 SD_{477}, 4, 1, 0; 2003 SG_{477}, 3, 1, 0; 2003 TO_{50}, 4, 1, 0; 2003 TQ_{57}, 4, 1, 0; 2003 TT_{61}, 12, 3, 73; 2003 UX_5, 4, 1, 0; 2003 UD_{21}, 4, 1, 0; 2003 UQ_{69}, 4, 1, 0; 2003 UC_{125}, 4, 1, 0; 2003 UV_{172}, 3, 1, 0; 2003 UN_{233}, 3, 1, 0; 2003 US_{237}, 4, 1, 0; 2003 UF_{289}, 8, 2, 1; 2003 UW_{322}, 8, 2, 1; 2003 UC_{344}, 4, 1, 0; 2003 UQ_{356}, 4, 1, 0; 2003 UG_{380}, 4, 1, 0; 2003 UF_{399}, 4, 1, 0; 2003 UC_{408}, 4, 1, 0; 2003 UF_{415}, 4, 1, 0; 2003 UJ_{420}, 8, 1, 0; 2003 US_{424}, 4, 1, 0; 2003 UW_{438}, 4, 1, 0; 2003 UU_{440}, 4, 1, 0; 2003 UK_{447}, 4, 1, 0; 2003 WJ_{53}, 4, 1, 0;

2003 WL$_{82}$, 4, 1, 0; 2003 WQ$_{105}$, 4, 1, 0; 2003 WR$_{161}$, 4, 1, 0; 2003 WP$_{182}$, 4, 1, 0; 2003 WT$_{198}$, 4, 1, 0; 2003 WL$_{204}$, 4, 1, 0; 2003 WH$_{207}$, 4, 1, 0; 2003 WG$_{212}$, 4, 1, 0; 2003 WN$_{212}$, 4, 1, 0; 2003 WT$_{213}$, 4, 1, 0; 2003 WW$_{216}$, 4, 1, 0; 2003 XS$_{46}$, 4, 1, 0; 2003 YL$_{106}$, 4, 1, 0; 2004 AU$_{22}$, 4, 1, 0; 2004 BG$_{165}$, 4, 1, 0; 2004 DH$_{82}$, 4, 1, 0; 2004 DD$_{87}$, 4, 1, 0; 2004 EM, 4, 1, 0; 2004 EJ$_{26}$, 4, 1, 0; 2004 FL$_{176}$, 4, 1, 0; 2004 FQ$_{178}$, 4, 1, 0; 2004 GU$_{49}$, 4, 1, 0; 2004 GC$_{84}$, 8, 1, 0; 2004 GL$_{90}$, 4, 1, 0; 2004 GV$_{91}$, 4, 1, 0; 2004 HN$_{84}$, 12, 2, 1; 2004 HZ$_{84}$, 4, 1, 0; 2004 JR$_{1}$, 4, 1, 0; 2004 KD$_{22}$, 4, 1, 0; 2004 NP$_{34}$, 8, 1, 0; 2004 PX$_{26}$, 8, 2, 3; 2004 RK$_{238}$, 4, 1, 0; 2004 RQ$_{280}$, 4, 1, 0; 2004 SX$_{2}$, 4, 1, 0; 2004 TO$_{20}$, 4, 1, 0; 2004 TJ$_{156}$, 4, 1, 0; 2004 TR$_{214}$, 4, 1, 0; 2004 TJ$_{238}$, 4, 1, 0; 2004 TP$_{289}$, 4, 1, 0; 2004 TU$_{289}$, 4, 1, 0; 2004 TG$_{354}$, 4, 1, 0; 2004 TG$_{372}$, 4, 1, 0; 2004 TE$_{373}$, 4, 1, 0; 2004 TM$_{386}$, 4, 1, 0; 2004 TW$_{386}$, 4, 1, 0; 2004 VC$_{46}$, 4, 1, 0; 2004 VZ$_{101}$, 4, 1, 0; 2004 VT$_{115}$, 8, 2, 1; 2004 VX$_{132}$, 4, 1, 0; 2004 VG$_{133}$, 4, 1, 0; 2004 VH$_{133}$, 4, 1, 0; 2004 VV$_{133}$, 4, 1, 0; 2004 XQ$_{150}$, 4, 1, 0; 2004 XA$_{187}$, 3, 1, 0; 2004 XD$_{193}$, 4, 1, 0; 2004 XB$_{200}$, 4, 1, 0; 2004 XC$_{200}$, 4, 1, 0; 2004 YS$_{15}$, 4, 1, 0; 2004 YX$_{37}$, 4, 1, 0; 2004 YD$_{38}$, 4, 1, 0; 2004 YE$_{39}$, 8, 2, 27; 2005 AG$_{83}$, 8, 1, 0; 2005 BE$_{15}$, 4, 1, 0; 2005 BY$_{31}$, 4, 1, 0; 2005 CM$_{40}$, 4, 1, 0; 2005 CQ$_{55}$, 4, 1, 0; 2005 CW$_{74}$, 4, 1, 0; 2005 CD$_{84}$, 4, 1, 0; 2005 CK$_{90}$, 4, 1, 0; 2005 EU$_{186}$, 4, 1, 0; 2005 EU$_{226}$, 4, 1, 0; 2005 EO$_{236}$, 4, 1, 0; 2005 ET$_{239}$, 4, 1, 0; 2005 EO$_{336}$, 4, 1, 0; 2005 EV$_{336}$, 4, 1, 0; 2005 EW$_{339}$, 4, 1, 0; 2005 EM$_{345}$, 4, 1, 0; 2005 GC$_{16}$, 4, 1, 0; 2005 GY$_{40}$, 4, 1, 0; 2005 GG$_{122}$, 4, 1, 0; 2005 GD$_{196}$, 4, 1, 0; 2005 GX$_{203}$, 4, 1, 0; 2005 GA$_{206}$, 4, 1, 0; 2005 GT$_{238}$, 4, 1, 0; 2005 HA$_{11}$, 4, 1, 0; 2005 HP$_{11}$, 4, 1, 0; 2005 HK$_{12}$, 4, 1, 0; 2005 HH$_{13}$, 4, 1, 0; 2005 JZ$_{7}$, 8, 1, 0; 2005 JM$_{15}$, 4, 1, 0; 2005 JS$_{43}$, 4, 1, 0; 2005 JW$_{45}$, 8, 2, 28; 2005 JU$_{62}$, 4, 1, 0; 2005 JE$_{109}$, 4, 1, 0; 2005 JZ$_{119}$, 4, 1, 0; 2005 JP$_{135}$, 3, 1, 0; 2005 JY$_{137}$, 4, 1, 0; 2005 JN$_{142}$, 4, 1, 0; 2005 JZ$_{152}$, 4, 1, 0; 2005 JA$_{176}$, 4, 1, 0; 2005 JA$_{189}$, 8, 2, 1; 2005 JF$_{192}$, 3, 1, 0; 2005 KR$_{10}$, 4, 1, 0; 2005 LN$_{44}$, 4, 1, 0; 2005 NR$_{70}$, 4, 1, 0; 2005 NZ$_{74}$, 4, 1, 0; 2005 NF$_{75}$, 4, 1, 0; 2005 NO$_{100}$, 8, 2, 26; 2005 OY$_{32}$, 4, 1, 0; 2005 OC$_{35}$, 4, 1, 0; 2005 PE$_{26}$, 4, 1, 0; 2005 PW$_{31}$, 4, 1, 0; 2005 QS$_{57}$, 4, 1, 0; 2005 QM$_{68}$, 4, 1, 0; 2005 QH$_{186}$, 4, 1, 0; 2005 QD$_{193}$, 4, 1, 0; 2005 RO$_{58}$, 4, 1, 0; 2005 SR$_{6}$, 4, 1, 0; 2005 SZ$_{16}$, 4, 1, 0; 2005 SQ$_{18}$, 4, 1, 0; 2005 SG$_{41}$, 4, 1, 0; 2005 SB$_{56}$, 4, 1, 0; 2005 ST$_{143}$, 4, 1, 0; 2005 SP$_{162}$, 4, 1, 0; 2005 SE$_{227}$, 4, 1, 0; 2005 ST$_{228}$, 4, 1, 0; 2005 SD$_{294}$, 4, 1, 0; 2005 TL$_{24}$, 4, 1, 0; 2005 TQ$_{122}$, 4, 1, 0; 2005 TK$_{188}$, 4, 1, 0; 2005 TD$_{205}$, 4, 1, 0; 2005 TC$_{218}$, 4, 1, 0; 2005 TG$_{221}$, 4, 1, 0; 2005 TG$_{223}$, 4, 1, 0; 2005 UL$_{97}$, 4, 1, 0; 2005 UJ$_{120}$, 4, 1, 0; 2005 UK$_{121}$, 4, 1, 0; 2005 UJ$_{122}$, 4, 1, 0; 2005 UO$_{129}$, 4, 1, 0; 2005 UR$_{151}$, 4, 1, 0; 2005 UC$_{173}$, 7, 2, 1; 2005 UF$_{184}$, 8, 2, 1; 2005 UM$_{362}$, 8, 2, 1; 2005 UU$_{377}$, 4, 1, 0; 2005 UU$_{384}$, 4, 1, 0; 2005 UK$_{387}$, 4, 1, 0; 2005 UR$_{397}$, 4, 1, 0; 2005 UH$_{409}$, 4, 1, 0; 2005 UX$_{447}$, 4, 1, 0; 2005 UN$_{452}$, 8, 2, 43; 2005 UG$_{462}$, 4, 1, 0; 2005 UU$_{502}$, 4, 1, 0; 2005 VJ$_{130}$, 4, 1, 0; 2005 VR$_{151}$, 4, 1, 0; 2005 VG$_{156}$, 4, 1, 0; 2005 WH$_{51}$, 4, 1, 0; 2005 WA$_{53}$, 4, 1, 0; 2005 WQ$_{65}$, 4, 1, 0; 2005 WG$_{97}$, 4, 1, 0; 2005 WE$_{188}$, 4, 1, 0; 2005 XK$_{28}$, 4, 1, 0; 2005 XE$_{43}$, 8, 1, 0; 2005 XQ$_{75}$, 4, 1, 0; 2005 XY$_{121}$, 4, 1, 0; 2005 XP$_{125}$, 4, 1, 0; 2005 YP$_{84}$, 4, 1, 0; 2005 YX$_{169}$, 4, 1, 0; 2005 YL$_{175}$, 4, 1, 0; 2005 YF$_{217}$, 4, 1, 0; 2005 YM$_{224}$, 4, 1, 0; 2005 YF$_{234}$, 4, 1, 0; 2005 YG$_{234}$, 4, 1, 0; 2005 YZ$_{235}$, 4, 1, 0; 2005 YH$_{253}$, 4, 1, 0; 2005 YM$_{277}$, 4, 1, 0; 2005 YS$_{294}$, 8, 2, 27; 2005 YY$_{302}$, 4, 1, 0; 2006 AA$_{26}$, 4, 1, 0; 2006 AM$_{41}$, 4, 1, 0; 2006 AT$_{57}$, 4, 1, 0; 2006 AW$_{108}$, 4, 1, 0; 2006 AD$_{115}$, 4, 1, 0; 2006 BZ$_{4}$, 4, 1, 0; 2006 BE$_{14}$, 4, 1, 0; 2006 BU$_{49}$, 4, 1, 0; 2006 BK$_{78}$, 3, 1, 0; 2006 BE$_{79}$, 4, 1, 0; 2006 BD$_{109}$, 4, 1, 0; 2006 BP$_{120}$, 12, 2, 1; 2006 BT$_{158}$, 4, 1, 0; 2006 BB$_{185}$, 8, 1, 0; 2006 BT$_{218}$, 4, 1, 0; 2006 BN$_{284}$, 4, 1, 0; 2006 BX$_{287}$, 4, 1, 0; 2006 BV$_{292}$, 4, 1, 0; 2006 BH$_{294}$, 4, 1, 0; 2006 BZ$_{303}$, 4, 1, 0; 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V06 Catalina Sky Survey-Kuiper

Observers J. K. Hogan, R. A. Kowalski, A. Serrano, H. Gröller , J. B. Fazekas, K. W. Wierzchoś , D. C. Fuls. Measurers E. J. Christensen, D. Fay, J. B. Fazekas, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Gröller , J. K. Hogan, R. A. Kowalski, S. M. Larson, G. J. Leonard, D. Rankin, R. L. Seaman, A. Serrano, F. C. Shelly, K. W. Wierzchoś , B. Gray, G. A. Farneth, T. A. Pruyne. 1.55-m reflector + 1K CCD, 1.55-m reflector + CCD.

2006 SU_{114}, 3, 1, 0; 2007 VK_{184}, 4, 1, 0; 2010 LH_{14}, 4, 1, 0; 2010 PY_{75}, 3, 1, 0; 2011 EH_{17}, 3, 1, 0; 2013 AP_{27}, 3, 1, 0; 2013 GX_{79}, 4, 1, 0; 2013 LH_{25}, 3, 1, 0; 2013 PQ_{66}, 4, 1, 0; 2014 HD_{124}, 4, 1, 0; 2014 QX_{33}, 3, 1, 0; 2014 WK_{616}, 3, 1, 0; 2016 FU_{14}, 3, 1, 0; 2016 KS_3, 2, 1, 0; 2016 KB_4, 3, 1, 0; 2016 MH, 4, 1, 0; 2016 UN_{240}, 3, 1, 0; 2018 CV_{13}, 4, 1, 0; 2018 LN_2, 4, 1, 0; 2018 PF_8, 4, 1, 0; 2018 SZ, 3, 1, 0; 2019 CO_4, 3, 1, 0; 2020 HV_1, 14, 5, 38; 2020 HS_3, 4, 1, 0; 2020 MS, 4, 1, 0; 2020 MR_3, 6, 2, 1; 2020 OR, 2, 1, 0; 2020 TX, 2, 1, 0; 2020 TV_8, 3, 1, 0; 2020 YQ_4, 3, 1, 0; 2020 YL_5, 7, 2, 2; 2021 GK_2, 4, 1, 0; 2021 LD_2, 4, 1, 0; 2021 MD, 3, 1, 0; 2022 JP_2, 3, 1, 0; 2022 SF_{11}, 4, 1, 0; 2022 TX_3, 4, 1, 0; 2022 UL_{22}, 3, 1, 0; 2022 WY_5, 4, 1, 0; 2022 WO_7, 2, 1, 0; 2022 XH_2, 4, 1, 0; 2022 YP_1, 7, 2, 29; 2022 YB_4, 4, 1, 0; 2023 AT_1, 3, 1, 0; 2023 AA_2, 4, 1, 0; 2023 EU, 2, 1, 0; 2023 EJ_2, 4, 1, 0; 2023 EZ_2, 3, 1, 0; 2023 EG_3, 4, 1, 0; 2023 EV_8, 3, 1, 0; 2023 FQ_3, 4, 1, 0; 2023 FW_3, 4, 1, 0; 2023 FM_4, 4, 1, 0; 2023 FE_6, 4, 1, 0; 2023 FM_6, 8, 2, 36; 2023 FL_7, 2, 1, 0; 2023 FM_7, 4, 1, 0; 2023 FD_{12}, 4, 1, 0; 2023 FS_{13}, 3, 1, 0; 2023 FR_{14}, 6, 2, 12; 2023 FS_{14}, 4, 1, 0; 2023 GA, 5, 1, 0; 2023 GY, 4, 1, 0; 2023 GH_1, 3, 1, 0; 2023 GN_1, 3, 1, 0; 2023 GP_1, 3, 1, 0; 2023 GB_2, 8, 2, 1; 2023 GC_2, 3, 1, 0; 2023 GG_2, 4, 1, 0; 2023 GH_2, 11, 3, 37; 2023 GL_2, 7, 2, 15; 2023 GQ_2, 4, 1, 0; 2023 GT_2, 4, 1, 0; 2023 GV_2, 6, 2, 23; 2023 GW_2, 2, 1, 0; 2023 GX_2, 3, 1, 0; 2023 GY_2, 3, 1, 0; 2023 GC_3, 10, 3, 11; 2023 GJ_3, 3, 1, 0; 2023 GK_3, 4, 1, 0; 2023 GO_3, 7, 2, 1; 2023 HD, 4, 1, 0; 2023 HL, 3, 1, 0; 2023 HP, 4, 1, 0; 2023 HR, 4, 1, 0; 2023 HU, 3, 1, 0; 2023 HV, 4, 1, 0; 2023 HY, 3, 1, 0; 2023 HE_1, 3, 1, 0; 2023 HF_1, 11, 3, 2; 2023 HH_1, 6, 2, 8; 2023 HM_1, 3, 1, 0; 2023 HO_1, 4, 1, 0; 2023 HU_1, 8, 2, 43; 2023 HM_2, 2, 1, 0; 2023 HO_2, 4, 1, 0; 2023 HS_2, 2, 1, 0; 2023 HY_2, 5, 2, 1; 2023 HA_3, 12, 4, 25; 2023 HR_3, 4, 1, 0; 2023 HA_4, 3, 1, 0; 2023 HC_4, 2, 1, 0; 2023 HH_4, 7, 2, 1; 2023 HK_4, 3, 1, 0; 2023 HM_4, 3, 1, 0; 2023 HN_4, 4, 1, 0; 2023 HX_4, 16, 5, 21; 2023 HY_4, 4, 1, 0; 2023 HM_5, 12, 3, 43; 2023 HR_5, 3, 1, 0; 2023 HS_5, 3, 1, 0; 2023 HU_5, 3, 1, 0; 2023 HX_5, 4, 1, 0; 2023 HY_5, 11, 3, 2; 2023 HG_6, 3, 1, 0; 2023 HJ_6, 3, 1, 0; 2023 HL_6, 3, 1, 0; 2023 HM_6, 4, 1, 0; 2023 HP_6, 7, 2, 1; 2023 HR_6, 12, 3, 2; 2023 HT_6, 7, 2, 1; 2023 HU_6, 4, 1, 0; 2023 HW_6, 11, 3, 15; 2023 HA_7, 4, 1, 0; 2023 HB_7, 5, 2, 15; 2023 HC_7, 8, 2, 27; 2023 HE_7, 6, 1, 0; 2023 HK_7, 4, 1, 0; 2023 HS_7, 8, 2, 18; 2023 HU_7, 3, 1, 0; 2023 HX_7, 3, 1, 0; 2023 HL_{12}, 4, 1, 0; 2023 JA, 8, 2, 17; 2023 JB, 6, 2, 27; 2023 JX, 7, 2, 4; 2023 JA_1, 8, 2, 6; 2023 JE_1, 3, 1, 0; 2023 JF_1, 8, 2, 5; 2023 JN_1, 4, 1, 0; 2023 JP_1, 4, 1, 0; 2023 JQ_1, 8, 2, 7; 2023 JU_1, 3, 1, 0; 2023 JV_1, 2, 1, 0; 2023 JX_1, 7, 2, 13; 2023 JF_2, 8, 2, 8; 2023 JM_2, 4, 1, 0; 2023 JO_2, 4, 1, 0; 2023 JQ_2, 12, 3, 18; 2023 JE_3, 4, 1, 0; 2023 JF_3, 4, 1, 0; 2023 JG_3, 4, 1, 0; 2023 JH_3, 12, 3, 10; 2023 JK_3, 4, 1, 0; 2023 JN_3, 6, 2, 5; 2023 JU_3, 12, 3, 24; 2023 JV_3, 12, 3, 20; 2023 JX_3, 4, 1, 0; 2023 JY_3, 4, 1, 0; 2023 JA_4, 4, 1, 0; 2023 JB_4, 3, 1, 0; 2023 JC_4, 4, 1, 0; 2023 JE_4, 3, 1, 0; 2023 JH_4, 4, 1, 0; 2023 JP_4, 11, 3, 11; 2023 JQ_4, 3, 1, 0; 2023 JS_4, 3, 1, 0; 2023 JT_4, 2, 1, 0; 2023 JF_5, 11, 3, 5; 2023 JG_5, 4, 1, 0; 2023 JN_5, 7, 2, 3; 2023 JR_5, 4, 1, 0; 2023 JT_5, 4, 1, 0; 2023 JB_6, 7, 2, 3; 2023 JC_6, 7, 2, 4; 2023 JD_6, 4, 1, 0; 2023 JH_6, 6, 2, 38; 2023 JQ_6, 4, 1, 0; 2023 JY_6, 7, 2, 1; 2023 JR_7, 4, 1, 0; 2023 KD, 3, 1, 0; 2023 KE, 2, 1, 0; 2023 KJ, 3, 1, 0; 2023 KK, 3, 1, 0; 2023 KL, 4, 1, 0; 2023 KM, 3, 1, 0; 2023 KO, 4, 1, 0; 2023 KU, 10, 3, 6; 2023 KY, 2, 1, 0; 2023 KA_1, 3, 1, 0; 2023 KN_1, 3, 1, 0; 2023 KP_1, 2, 1, 0; 2023 KR_1, 4, 1, 0; 2023 KU_1, 6, 2, 1; 2023 KY_1, 6, 2, 17; 2023 KC_2, 7, 2, 16; 2023 KF_2, 3, 1, 0; 2023 KK_2, 10, 3, 18; 2023 KL_2, 11, 3, 4; 2023 KR_2, 4, 1, 0; 2023 KX_2, 4, 1, 0; 2023 KA_3, 3, 1, 0; 2023 KJ_3, 2, 1, 0; 2023 KN_3, 4, 1, 0; 2023 KY_3, 4, 1, 0; 2023 KB_4, 4, 1, 0; 2023 KJ_4, 3, 1, 0; 2023 KN_4, 4, 1, 0; 2023 KO_4, 8, 2, 10; 2023 KR_4, 4, 1, 0; 2023 KT_4, 4, 1, 0; 2023 KC_5, 4, 1, 0; 2023 KD_5, 8, 2, 1; 2023 KF_5, 2, 1, 0; 2023 KN_5, 4, 1, 0; 2023 KP_5, 3, 1, 0; 2023 KT_5, 3, 1, 0; 2023 LH, 3, 1, 0; 2023 LZ_1, 4, 1, 0; 2023 LC_2, 8, 2, 4; 2023 MB, 4, 1, 0; 2023 ML, 3, 1, 0; 2023 MY, 4, 1, 0; 2023 MQ_2, 3, 1, 0; 2023 MA_3, 4, 1, 0; 2023 MK_3, 4, 1, 0; 2023 MM_3, 3, 1, 0; 2023 MS_3, 4, 1, 0; 2023 MW_3, 7, 2, 1; 2023 MA_4, 4, 1, 0; 2023 MV_4, 4, 1, 0; 2023 MW_4, 4, 1, 0; 2023 MN_5, 7, 2, 1; 2023 MO_5, 4, 1, 0; 2023 MX_5, 4, 1, 0; 2023 MA_6, 3, 1, 0; 2023 MC_6, 4, 1, 0; *[1112, 236, 0∗, 2020/04/25–2023/07/01]*

V11 Saguaro Observatory, Tucson

Observer D. Rankin. Measurers D. Rankin, D. Parrott. 0.28-m $f/2.2$ reflector + CCD.

2006 MC_{15}, 3, 1, 0; 2006 WN_{26}, 3, 1, 0; (16), 3, 1, 0; (138), 3, 1, 0; (931), 3, 1, 0; (1015), 3, 1, 0; (1139), 3, 1, 0; (1188), 3, 1, 0; (1381), 3, 1, 0; (1952), 3, 1, 0; (2069), 3, 1, 0; (2319), 3, 1, 0; (2352), 3, 1, 0; (2369), 3, 1, 0; (2475), 3, 1, 0; (2813), 3, 1, 0; (2834), 3, 1, 0; (2966), 3, 1, 0; (3273), 3, 1, 0; (3486), 3, 1, 0; (4109), 3, 1, 0; (4610), 3, 1, 0; (4617), 3, 1, 0; (4740), 3, 1, 0; (4761), 3, 1, 0; (5307), 3, 1, 0; (7065), 3, 1, 0; (8727), 3, 1, 0; (9295), 3, 1, 0; (10417), 3, 1, 0; (10750), 3, 1, 0; (11410), 3, 1, 0; (13121), 3, 1, 0; (13295), 3, 1, 0; (13761), 3, 1, 0; (14812), 3, 1, 0; (14972), 3, 1, 0; (15305), 3, 1, 0; (15866), 3, 1, 0; (16828), 3, 1, 0; (17466), 3, 1, 0; (18834), 3, 1, 0; (19488), 3, 1, 0; (19789), 3, 1, 0; (20664), 3, 1, 0; (24476), 3, 1, 0; (26397), 3, 1, 0; (27363), 3, 1, 0; (27473), 3, 1, 0; (27561), 3, 1, 0; (30244), 3, 1, 0; (30859), 3, 1, 0; (31422), 3, 1, 0; (33555), 3, 1, 0; (34025), 3, 1, 0; (34246), 3, 1, 0; (35473), 3, 1, 0; (36275), 3, 1, 0; (36381), 3, 1, 0; (36747), 3, 1, 0; (36850), 3, 1, 0; (37935), 3, 1, 0; (40317), 3, 1, 0; (43180), 3, 1, 0; (44607), 3, 1, 0; (45667), 3, 1, 0; (47369), 3, 1, 0; (48116), 3, 1, 0; (48716), 3, 1, 0; (50410), 3, 1, 0; (52149), 3, 1, 0; (60431), 3, 1, 0; (67118), 3, 1, 0; (67652), 3, 1, 0; (69761), 3, 1, 0; (71868), 3, 1, 0; (73893), 3, 1, 0; (74537), 3, 1, 0; (78048), 3, 1, 0; (81877), 3, 1, 0; (89661), 3, 1, 0; (118579), 3, 1, 0; (126889), 3, 1, 0; (127236), 3, 1, 0; (131381), 3, 1, 0; (132422), 3, 1, 0; (135656), 3, 1, 0; (152689), 3, 1, 0; (168135), 3, 1, 0; (207779), 3, 1, 0; (208026), 3, 1, 0; (240805), 3, 1, 0; (302879), 3, 1, 0; (347106), 3, 1, 0; (374619), 3, 1, 0; *[285, 95, 0∗, 2023/05/10–2023/06/28]*

V18 MASTER-OAGH observatory, Sonora

Observers J. Valdes, V. Chavushyan, E. Gorbovskoy, L. Rodriguez, N. Tiurina. Measurers P. Balanutsa, Y. Kechin, V. Patino, J. Martinez, A. Corella. 0.4-m $f/2.5$ reflector + CCD.

(145), 4, 2, 1; (171), 3, 1, 0; (222), 2, 1, 0; (334), 2, 1, 0; (357), 2, 1, 0; (439), 2, 1, 0; (579), 2, 1, 0; (635), 2, 1, 0; (748), 2, 1, 0; (830), 2, 1, 0; (874), 2, 1, 0; (924), 2, 1, 0; (1022), 2, 1, 0; (1057), 2, 1, 0; (1123), 2, 1, 0; (1204), 2, 1, 0; (1259), 2, 1, 0; (1271), 2, 1, 0; (1466), 2, 1, 0; (1822), 2, 1, 0; (1828), 2, 1, 0; (1852), 2, 1, 0; (1999), 4, 2, 1; (2360), 2, 1, 0; (2421), 2, 1, 0; (3550), 2, 1, 0; (4215), 2, 1, 0; (4271), 2, 1, 0; (4572), 2, 1, 0; (4599), 2, 1, 0; (4675), 2, 1, 0; (5279), 2, 1, 0; (5521), 2, 1, 0; (5668), 2, 1, 0; (6254), 2, 1, 0; (6371), 2, 1, 0; (7964), 2, 1, 0; (9846), 2, 1, 0; (12655), 2, 1, 0; (17022), 2, 1, 0; (17590), 2, 1, 0; (18018), 2, 1, 0; (21117), 2, 1, 0; (24972), 2, 1, 0; (26220), 2, 1, 0; (31013), 3, 1, 0; (35416), 2, 1, 0; (37983), 2, 1, 0; (45702), 6, 1, 0; (54386), 2, 1, 0; (117607), 2, 1, 0; *[112, 51, 0∗, 2023/06/27–2023/07/02]*

V21 Cewanee Observatory at DSNM

Observers D. T. Durig, C. E. Millirons. Measurer D. T. Durig. 0.40 m $f/8$ Ritchey-Chrétien + 4656x3520 CCD, 0.40 m $f/8$ Ritchey-Chretian + 4656x3520 CCD, 0.40-m $f/8$ Ritchey-Chrétien + 4656×3520 CCD.

2023 KT_3, 6, 1, 0; (16187), 5, 1, 0; (416572), 4, 1, 0; *[15, 3, 0∗, 2022/04/06–2023/05/28]*

V27 North Mesa Observatory, Los Alamos

Observer B. K. Kendrick. 0.25-m $f/6$ reflector + CCD.

2023 GM, 7, 1, 0; 2023 GR_1, 6, 1, 0; 2023 GA_2, 5, 1, 0; 2023 HU_4, 6, 1, 0; 2023 JF, 9, 1, 0; *[33, 5, 0∗, 2023/04/10–2023/05/09]*

V32 Canvas View New Mexico Skies, Mayhill

Observer R. A. Marsh. 0.36-m $f/1.9$ Schmidt + CMOS.

(62), 6, 3, 2; (68), 2, 1, 0; (102), 4, 2, 2; (151), 6, 3, 2; (153), 2, 1, 0; (186), 2, 1, 0; (189), 2, 1, 0; (201), 8, 4, 3; (206), 2, 1, 0; (252), 8, 4, 35; (262), 2, 1, 0; (282), 2, 1, 0; (305), 2, 1, 0; (325), 2, 1, 0; (336), 4, 2, 1; (379), 10, 5, 5; (386), 6, 3, 2; (395), 4, 2, 1; (438), 2, 1, 0; (458), 2, 1, 0; (482), 2, 1, 0; (484), 2, 1, 0; (518), 6, 3, 27; (556), 4, 2, 7; (580), 2, 1, 0; (644), 6, 3, 4; (688), 4, 2, 2; (729), 4, 2, 2; (730), 2, 1, 0; (747), 6, 3, 2; (787), 4, 2, 37; (808), 14, 7, 26; (841), 2, 1, 0; (848), 6, 3, 2; (913), 2, 1, 0; (931), 16, 8, 32; (967), 2, 1, 0; (1004), 2, 1, 0; (1015), 14, 7, 32; (1071), 4, 2, 4; (1081), 4, 2, 4; (1136), 2, 1, 0; (1166), 2, 1, 0; (1275), 4, 2, 2; (1307), 2, 1, 0; (1319), 4, 2, 7; (1329), 2, 1, 0; (1412), 4, 2, 2; (1465), 2, 1, 0; (1490), 2, 1, 0; (1586), 8, 4, 5; (1680), 6, 3, 2; (1706), 2, 1, 0; (1738), 6, 3, 3; (1767), 8, 4, 4; (1781), 2, 1, 0; (1815), 2, 1, 0; (1849), 2, 1, 0; (1850), 4, 2, 20; (1945), 4, 2, 1; (1982), 2, 1, 0; (2142), 2, 1, 0; (2162), 4, 2, 1; (2282), 2, 1, 0; (2448), 4, 2, 1; (2490), 6, 3, 2; (3247), 2, 1, 0; (4490), 2, 1, 0; (5764), 2, 1, 0; (8842), 2, 1, 0; (14870), 4, 2, 1; *[286, 71, 0∗, 2023/05/08–2023/06/25]*

V37 McDonald Observatory-LCO ELP

Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)

Observers J. D. Armstrong, A. N. Conley-Kapoi. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (04)

{1} 2012 JC_{16}, 12, 2, 1; 2017 BJ_{215}, 6, 1, 0; 2017 DR_{127}, 6, 1, 0; *[24, 3, 0∗, 2023/04/13–2023/06/14]*

{4} 2011 GQ_{108}, 4, 1, 0; *[4, 1, 0∗, 2023/06/27]*

V39 McDonald Observatory-LCO ELP B

Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)

{1} 2014 OL_{266}, 6, 1, 0; 2017 BP_{122}, 6, 1, 0; 2018 FF_{35}, 6, 1, 0; 2023 CV_3, 6, 1, 0; (88106), 6, 1, 0; (106573), 6, 1, 0; (131172), 6, 1, 0; (159010), 6, 1, 0; (284072), 6, 1, 0; (545040), 4, 1, 0; *[58, 10, 0∗, 2023/04/12–2023/04/14]*

V58 Medina Dome, Medina

Observer S. Hopkins. 0.3 m F8 SCT + CCD.

(1528), 6, 2, 2; (5852), 3, 1, 0; *[9, 2, 0∗, 2023/04/28–2023/05/18]*

V72 JDP Observatory, Omaha

Observer J. Purcell. 0.13-m $f/7.5$ refractor + CCD.

(7), 3, 1, 0; *[3, 1, 0∗, 2023/06/15]*

W16 Pleasant Groves Observatory

Observer M. Holbrook. 0.36-m reflector + CCD, 0.36-m $f/2.2$ reflector + CCD, 0.36-m $f/2.2$ 360mm Reflector + CCD.

2004 HS_{56}, 8, 1, 0; 2005 GY_{241}, 4, 1, 0; 2010 GN_{213}, 3, 1, 0; 2011 QK_{21}, 3, 1, 0; 2012 BD_{191}, 4, 1, 0; 2012 FA_{10}, 3, 1, 0; 2012 JG_{73}, 3, 1, 0; 2012 TV_{395}, 4, 1, 0; 2013 BN_{72}, 3, 1, 0; 2013 GW_{165}, 3, 1, 0; 2014 FQ_{37}, 4, 1, 0; 2014 HP_{341}, 3, 1, 0; 2014 PG_{102}, 3, 1, 0; 2015 BF_{424}, 3, 1, 0; 2015 OE_{180}, 3, 1, 0; 2015 RE_{28}, 3, 1, 0; 2015 XT_{500}, 3, 1, 0; 2016 AU_{45}, 3, 1, 0; 2016 CP_{408}, 3, 1, 0; 2016 ED_{10}, 3, 1, 0; 2016 EZ_{348}, 3, 1, 0; 2016 ED_{349}, 3, 1, 0; 2016 NK_{185}, 3, 1, 0; 2017 FO_{219}, 3, 1, 0; 2017 FZ_{222}, 3, 1, 0; 2017 OB_{165}, 3, 1, 0; 2017 PK_{82}, 6, 2, 6; 2017 SA_{123}, 3, 1, 0; 2017 XB_{97}, 3, 1, 0; 2019 GN_{143}, 3, 1, 0; 2019 KB_{65}, 3, 1, 0; 2019 LS_{22}, 3, 1, 0; 2019 NV_{95}, 3, 1, 0; 2019 OL_{45}, 3, 1, 0; 2019 OH_{46}, 3, 1, 0; 2019 PR_{51}, 3, 1, 0; 2019 SJ_{192}, 3, 1, 0; 2019 SC_{216}, 3, 1, 0; 2020 HJ_{172}, 6, 2, 2; 2020 HJ_{173}, 3, 1, 0; 2020 HW_{174}, 3, 1, 0; 2020 KW_{51}, 3, 1, 0; 2020 KH_{60}, 3, 1, 0; 2020 SS_{102}, 3, 1, 0; 2020 SA_{103}, 3, 1, 0; 2020 VS_{30} ∗, 3, 1, 0; 2020 WH_{22} ∗, 6, 2, 1; 2020 YJ_{28}, 3, 1, 0; 2021 AD_{24}, 3, 1, 0; 2021 AQ_{29}, 3, 1, 0; 2022 EP_{13}, 3, 1, 0; 2022 QB_4, 3, 1, 0; 2023 FE_{15}, 4, 1, 0; 2023 FN_{16}, 4, 1, 0; 2023 FV_{16}, 4, 1, 0; 2023 FB_{22}, 3, 1, 0; 2023 FZ_{23}, 4, 1, 0; 2023 FC_{24}, 3, 1, 0; 2023 FK_{24}, 3, 1, 0; 2023 FA_{30}, 3, 1, 0; 2023 FA_{31}, 3, 1, 0; 2023 GY ∗, 11, 2, 1; 2023 GA_1 ∗, 4, 1, 0; 2023 GJ_1 ∗, 11, 2, 1; 2023 HL_1 ∗, 7, 1, 0; 2023 HU_1 ∗, 8, 1, 0; 2023 HM_2 ∗, 6, 1, 0; 2023 HS_9, 3, 1, 0; 2023 HF_{12}, 3, 1, 0; 2023 HR_{18}, 3, 1, 0; (461634), 3, 1, 0; *[264, 71, 8∗, 2020/02/15–2023/04/19]*

W24 Shamrock Banks Observatory, Clare

Observer R. Townsend. 0.28-m $f/2.2$ RASA 11 + CCD, 0.28-m $f/2.2$ RASA + CCD.

(130), 3, 1, 0; (168), 3, 1, 0; (245), 6, 2, 2; (729), 3, 1, 0; (1275), 3, 1, 0; (2548), 3, 1, 0; (2590), 3, 1, 0; (2983), 3, 1, 0; (3372), 3, 1, 0; (3439), 3, 1, 0; (3563), 3, 1, 0; (3951), 3, 1, 0; (4123), 3, 1, 0; (4606), 3, 1, 0; (5397), 3, 1, 0; (5400), 3, 1, 0; (5973), 3, 1, 0; (6094), 3, 1, 0; (6332), 6, 2, 3; (6622), 3, 1, 0; (6928), 3, 1, 0; (7706), 3, 1, 0; (7760), 6, 2, 3; (7801), 3, 1, 0; (7870), 3, 1, 0; (8116), 3, 1, 0; (8695), 3, 1, 0; (9357), 6, 2, 3; (9684), 3, 1, 0; (9890), 3, 1, 0; (10148), 6, 2, 3; (10198), 3, 1, 0; (10878), 6, 2, 3; (11186), 3, 1, 0; (11849), 3, 1, 0; (11971), 3, 1, 0; (12200), 3, 1, 0; (12241), 3, 1, 0; (14186), 3, 1, 0; (14315), 3, 1, 0; (14479), 3, 1, 0; (14928), 3, 1, 0; (15588), 3, 1, 0; (15628), 3, 1, 0; (15929), 3, 1, 0; (16130), 6, 2, 3; (16780), 3, 1, 0; (17832), 3, 1, 0; (19004), 3, 1, 0; (19218), 3, 1, 0; (19434), 3, 1, 0; (19445), 6, 2, 3; (19587), 9, 3, 3; (20545), 3, 1, 0; (21526), 3, 1, 0; (22219), 3, 1, 0; (22412), 3, 1, 0; (23487), 3, 1, 0; (23656), 3, 1, 0; (23705), 9, 3, 3; (24315), 3, 1, 0; (24822), 3, 1, 0; (25618), 3, 1, 0; (27177), 3, 1, 0; (27461), 3, 1, 0; (27812), 6, 2, 2; (28395), 6, 2, 2; (30086), 3, 1, 0; (31145), 3, 1, 0; (31592), 3, 1, 0; (32074), 6, 2, 3; (33559), 3, 1, 0; (34236), 3, 1, 0; (34576), 3, 1, 0; (35711), 3, 1, 0; (37081), 3, 1, 0; (37464), 3, 1, 0; (38267), 3, 1, 0; (38700), 3, 1, 0; (40321), 3, 1, 0; (43041), 3, 1, 0; (43428), 3, 1, 0; (44230), 3, 1, 0; (45656), 3, 1, 0; (45961), 3, 1, 0; (46560), 3, 1, 0; (46737), 3, 1, 0; (47164), 3, 1, 0; (47338), 3, 1, 0; (47614), 3, 1, 0; (54102), 3, 1, 0; (56357), 3, 1, 0; (59309), 3, 1, 0; (59570), 6, 2, 3; (66337), 3, 1, 0; (67073), 3, 1, 0; (68325), 3, 1, 0; (70093), 6, 2, 2; (71329), 6, 2, 2; (74162), 3, 1, 0; (75800), 6, 2, 2; (76444), 3, 1, 0; (77252), 3, 1, 0; (77480), 3, 1, 0; (81446), 3, 1, 0; (88507), 6, 2, 2; (90392), 3, 1, 0; (94558), 3, 1, 0; (95203), 3, 1, 0; (97818), 3, 1, 0; (97829), 3, 1, 0; (102396), 3, 1, 0; (111264), 3, 1, 0; (113196), 3, 1, 0; (118518), 3, 1, 0; (130132), 3, 1, 0; (130758), 3, 1, 0; (133069), 3, 1, 0; (139113), 3, 1, 0; (177736), 3, 1, 0; (186628), 3, 1, 0; (194807), 3, 1, 0; (201119), 3, 1, 0; (211142), 3, 1, 0; (211370), 3, 1, 0; (219325), 6, 2, 3; (236762), 3, 1, 0; (237924), 3, 1, 0; *[447, 128, 0∗, 2023/04/27–2023/07/01]*

W34 Squirrel Valley Observatory, Columbus

Observer R. L. Flynn. 0.36-m $f/1.9$ Aplanatic Schmidt Cassegrain + CMO.

2023 GM, 3, 1, 0; 2023 GW, 3, 1, 0; 2023 HF, 3, 1, 0; 2023 HU_1, 3, 1, 0; 2023 HW_1, 3, 1, 0; 2023 HJ_4, 3, 1, 0; (1393), 3, 1, 0; (28240), 3, 1, 0; (39483), 3, 1, 0; (40850), 3, 1, 0; (42134), 3, 1, 0; (42913), 3, 1, 0; (43567), 3, 1, 0; (46497), 3, 1, 0; (54697), 3, 1, 0; (56386), 3, 1, 0; (66548), 3, 1, 0; (75590), 3, 1, 0; (88114), 3, 1, 0; (92209), 3, 1, 0; (104220), 3, 1, 0; (112440), 3, 1, 0; (139155), 3, 1, 0; (166032), 3, 1, 0; (215780), 3, 1, 0; (237480), 3, 1, 0; (251907), 3, 1, 0; *[81, 27, 0∗, 2023/04/12–2023/04/25]*

W42 Mindś Eye Observatory, Vero Beach

Observers J. T. Grage, J. Grage. 0.3m $f/10$ Schmidt-Cassegrain + CCD + $f/3$ Focal Reducer, 0.30-m $f/3$ SCT + CMO.

2005 TF_{49}, 3, 1, 0; 2020 DB_5, 3, 1, 0; 2023 JF, 3, 1, 0; 2023 KT_3, 3, 1, 0; (12), 3, 1, 0; (62), 3, 1, 0; (335), 3, 1, 0; (1197), 3, 1, 0; (3064), 3, 1, 0; (31618), 3, 1, 0; *[30, 10, 0∗, 2023/04/08–2023/05/28]*

W46 Foxfire Village

Observer J. Haidet. .36-m $f/6.3$ Ritchey-Chrétien + CCD.

2001 LD, 3, 1, 0; 2004 BE_{86}, 3, 1, 0; 2005 TF_{49}, 3, 1, 0; 2007 HA, 3, 1, 0; 2017 ES_2, 3, 1, 0; 2020 BV_{14}, 3, 1, 0; 2020 DB_5, 3, 1, 0; 2022 UE_{28}, 4, 1, 0; 2023 GM, 3, 1, 0; 2023 GA_2, 3, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HO_6, 3, 1, 0; (3553), 3, 1, 0; (3671), 3, 1, 0; (86829), 3, 1, 0; (88254), 3, 1, 0; (143649), 3, 1, 0; (152770), 3, 1, 0; (163818), 3, 1, 0; (186844), 3, 1, 0; (236716), 3, 1, 0; (241370), 3, 1, 0; (467336), 3, 1, 0; (503871), 3, 1, 0; (513125), 3, 1, 0; (523589), 3, 1, 0; (620102), 3, 1, 0; *[82, 27, 0∗, 2023/04/10–2023/06/29]*

W53 Hagerstown

Observer R. Jennings. 0.30-m $f/3.9$ reflector + CCD + CCD.

(3225), 6, 1, 0; (4483), 6, 1, 0; (5968), 6, 1, 0; (6478), 6, 1, 0; (7663), 12, 2, 3; (27741), 6, 1, 0; (51033), 12, 2, 1; (96727), 6, 1, 0; *[60, 8, 0∗, 2023/04/10–2023/06/18]*

W57 ESA TBT La Silla Observatory

Observers L. Conversi, F. Ocaña, M. Micheli, R. Kresken. Measurers F. Ocaña, M. Micheli, R. Kresken. 0.56-m $f/2.52$ astrograph prime-focus corrector + 4K CCD. (01)

Observers F. Ocaña, M. Micheli, R. Kresken, L. Conversi. Measurers F. Ocaña, M. Micheli, R. Kresken. 0.56-m $f/2.52$ astrograph prime-focus corrector + 4K CCD. (02)

{1} 2010 AN_2, 2, 1, 0; 2012 LH_{25}, 2, 1, 0; 2012 MO_7, 1, 1, 0; 2015 MT_{200}, 3, 2, 3; 2016 KG, 1, 1, 0; 2019 GK_{21}, 1, 1, 0; 2022 MM_1, 1, 1, 0; 2023 AO_1, 1, 1, 0; 2023 FM, 1, 1, 0; 2023 FO_2, 1, 1, 0; 2023 GJ, 1, 1, 0; 2023 GW, 1, 1, 0; 2023 HA_8, 3, 2, 21; 2023 HO_{18}, 4, 1, 0; 2023 JK, 2, 1, 0; 2023 JK_3, 2, 1, 0; 2023 KF, 2, 1, 0; 2023 KR, 1, 1, 0; 2023 KE_3, 1, 1, 0; 2023 KR_3, 1, 1, 0; 2023 KX_3, 3, 1, 0; 2023 KY_3, 2, 1, 0; 2023 KD_4, 2, 1, 0; 2023 KG_4, 1, 1, 0; 2023 KE_5, 3, 1, 0; 2023 LQ, 1, 1, 0; 2023 LS, 3, 1, 0; 2023 LT_1, 2, 1, 0; 2023 LV_1, 5, 2, 1; 2023 MD, 3, 1, 0; 2023 MF_6, 2, 1, 0; 2023 MG_6, 2, 1, 0; (434051), 2, 1, 0; *[63, 33, 0∗, 2023/03/14–2023/07/01]*

{2} 2023 KX_3, 1, 1, 0; *[1, 1, 0∗, 2023/05/30]*

W58 ALPHA Observatory, South Laurel

Observer M. Mabson. 0.28-m $f/2.0$ Schmidt-Cassegrain + CCD.

(27), 3, 1, 0; (89), 3, 1, 0; (286), 3, 1, 0; (338), 3, 1, 0; *[12, 4, 0∗, 2023/02/05–2023/02/14]*

W60 AstroExplor Observatory, Tinjaca

Observer C. Triana. 0.25-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer.

(467336), 3, 1, 0; *[3, 1, 0∗, 2023/06/19]*

W62 Comet Hunter Observatory2, New Ringgold

Observer J. Maikner. 0.30-m $f/3.8$ Riccardi-Honders + CCD.

2006 DY_{41}, 3, 1, 0; 2023 DP_5, 6, 2, 1; 2023 GM, 9, 1, 0; 2023 GS, 5, 1, 0; 2023 HL_1, 3, 1, 0; 2023 JQ, 3, 1, 0; 2023 JL_1, 3, 1, 0; 2023 JO_{16}, 6, 2, 1; 2023 JW_{18}, 3, 1, 0; 2023 KS, 3, 1, 0; 2023 KH_5, 3, 1, 0; 2023 KM_5, 3, 1, 0; 2023 KQ_5, 3, 1, 0; (1862), 3, 1, 0; (7968), 3, 1, 0; (394130), 9, 3, 2; *[68, 16, 0∗, 2023/03/20–2023/06/02]*

W64 Red Lion Observatory, Southampton Twsp

Observer G. Blair. 0.30-m $f/9.8$ SCT + CCD.

2023 BE_{10}, 3, 1, 0; 2023 GM, 3, 1, 0; *[6, 2, 0∗, 2023/04/10–2023/04/11]*

W68 ATLAS Chile, Rio Hurtado

Observers L. Denneau, R. Siverd, J. Tonry, H. Weiland. Measurers L. Denneau, N. Erasmus, A. Fitzsimmons, A. Lawrence, J. Robinson, R. Siverd, J. Tonry, H. Weiland. 0.5-m Reflector + CCD.

1991 PW_{22}, 4, 1, 0; 1999 NZ_4, 4, 1, 0; 2000 EP_{211}, 4, 1, 0; 2001 LD, 15, 4, 4; 2002 GS_{191}, 8, 2, 3; 2002 GV_{191}, 8, 2, 6; 2002 QJ_{126}, 24, 6, 20; 2003 SF, 12, 3, 9; 2003 YA_{92}, 12, 3, 12; 2004 FF_{98}, 4, 1, 0; 2004 GA, 20, 5, 10; 2005 GL_{241}, 4, 1, 0; 2005 TF_{49}, 28, 7, 23; 2005 VE_7, 10, 2, 6; 2005 YR_{204}, 8, 2, 12; 2006 BK_{39}, 4, 1, 0; 2006 DY_{41}, 16, 4, 79; 2006 DS_{213}, 4, 1, 0; 2006 HV_5, 12, 2, 6; 2006 HX_{57}, 4, 1, 0; 2007 HA, 27, 7, 16; 2007 JZ_{21}, 8, 2, 9; 2007 JD_{42}, 4, 1, 0; 2007 NW_7, 15, 3, 31; 2008 WX_{45}, 4, 1, 0; 2009 DJ_{40}, 20, 5, 18; 2009 KB_{23}, 4, 1, 0; 2010 EL_{42}, 4, 1, 0; 2010 FP_{92}, 20, 5, 8; 2010 GU_1, 8, 2, 6; 2010 GS_{14}, 12, 3, 18; 2010 GB_{89}, 4, 1, 0; 2010 JG, 16, 4, 10; 2010 JX_{90}, 4, 1, 0; 2010 JR_{114}, 16, 4, 9; 2010 JS_{116}, 4, 1, 0; 2010 KJ_{11}, 4, 1, 0; 2010 KH_{127}, 19, 4, 29; 2011 ED_{78}, 16, 4, 63; 2011 OF_{71}, 8, 2, 33; 2011 QW_{27}, 20, 5, 27; 2011 SV_{232}, 4, 1, 0; 2011 UE_{380}, 4, 1, 0; 2012 EV_{11}, 4, 1, 0; 2012 FZ_{12}, 4, 1, 0; 2012 FF_{14}, 12, 3, 9; 2012 GH_{16}, 12, 3, 9; 2012 GH_{27}, 4, 1, 0; 2012 HZ_{55}, 5, 1, 0; 2013 ED_{92}, 4, 1, 0; 2013 EK_{118}, 8, 2, 9; 2013 GT_{22}, 16, 4, 33; 2013 NE_{33}, 4, 1, 0; 2013 SJ_{24}, 3, 1, 0; 2013 UV_{10}, 24, 6, 14; 2013 UA_{42}, 4, 1, 0; 2013 WV_{44}, 4, 1, 0; 2013 YP_{10}, 4, 1, 0; 2013 YH_{105}, 8, 2, 6; 2014 FJ_{33}, 16, 4, 21; 2014 FY_{42}, 4, 1, 0; 2014 FJ_{50}, 8, 2, 14; 2014 FF_{52}, 4, 1, 0; 2014 HJ_{195}, 7, 2, 11; 2014 HR_{340}, 4, 1, 0; 2014 JO_{25}, 15, 4, 18; 2014 JQ_{77}, 4, 1, 0; 2014 KN_{77}, 12, 3, 5; 2014 NW_{64}, 38, 9, 44; 2014 SO_{365}, 4, 1, 0; 2014 UP_{192}, 4, 1, 0; 2015 AY_{248}, 12, 3, 6; 2015 BL_{579}, 16, 4, 17; 2015 DV_{315}, 4, 1, 0; 2015 MQ_{54}, 4, 1, 0; 2015 RX_{87}, 4, 1, 0; 2015 VN_{66}, 4, 1, 0; 2015 VL_{142}, 15, 4, 59; 2016 CR_{195}, 3, 1, 0; 2016 CD_{246}, 8, 2, 6; 2016 EX_{111}, 8, 2, 15; 2016 EJ_{196}, 20, 5, 18; 2016 KG, 4, 1, 0; 2016 XH_7, 8, 2, 3; 2016 XQ_{18}, 4, 1, 0; 2017 DS_{78}, 12, 3, 9; 2017 DH_{86}, 4, 1, 0; 2017 ES_2, 20, 5, 15; 2017 JL_2, 4, 1, 0; 2017 WH_1, 8, 2, 3; 2018 FK_{29}, 8, 2, 6; 2018 FB_{32}, 4, 1, 0; 2018 KK_2, 20, 5, 33; 2019 AZ_{13}, 19, 4, 18; 2019 AM_{64}, 4, 1, 0; 2019 EW, 12, 3, 9; 2019 LH_5, 8, 2, 6; 2019 MA_7, 4, 1, 0; 2020 BV_{14}, 16, 4, 9; 2020 DB_5, 20, 5, 81; 2020 GN_3, 8, 2, 18; 2020 JD, 27, 6, 29; 2021 JY, 12, 3, 22; 2022 UV_3, 8, 2, 1; 2022 UE_{28}, 15, 4, 10; 2022 YK_9, 4, 1, 0; 2023 AO_1, 45, 10, 27; 2023 BE_{10}, 12, 3, 6; 2023 DF_2, 8, 2, 6; 2023 FA_3, 21, 5, 28; 2023 FJ_3, 19, 4, 11; 2023 FR_3, 9, 2, 6; 2023 FS_3, 8, 2, 6; 2023 FN_{14}, 36, 9, 49; 2023 GG, 8, 2, 1; 2023 GK, 8, 2, 3; 2023 GM ∗, 12, 3, 5; 2023 GR, 12, 3, 8; 2023 GF_1, 13, 2, 6; 2023 GM_1 ∗, 4, 1, 0; 2023 GR_1, 4, 1, 0; 2023 GA_2, 4, 1, 0; 2023 HE ∗, 4, 1, 0; 2023 HP_1, 16, 4, 10; 2023 HB_2, 4, 1, 0; 2023 HK_2, 20, 4, 11; 2023 HQ_2, 8, 2, 9; 2023 HO_6, 24, 6, 26; 2023 JK, 8, 2, 2; 2023 JD_2, 3, 1, 0; 2023 JJ_3, 4, 1, 0; 2023 JK_3, 4, 1, 0; 2023 LS ∗, 4, 1, 0; 2023 LD_2 ∗, 4, 1, 0; 2023 LF_2 ∗, 4, 1, 0; 2023 MF_6 ∗, 12, 2, 5; 2023 MG_6 ∗, 4, 1, 0; (2), 8, 2, 24; (6), 3, 1, 0; (12), 32, 8, 32; (13), 23, 6, 63; (14), 20, 6, 30; (17), 12, 2, 27; (21), 3, 1, 0; (22), 15, 4, 45; (25), 61, 13, 60; (26), 28, 7, 63; (28), 15, 4, 19; (30), 4, 1, 0; (32), 3, 1, 0; (33), 70, 17, 84; (34), 63, 16, 81; (35), 17, 4, 19; (36), 36, 9, 84; (40), 22, 6, 30; (41), 21, 5, 57; (42), 50, 13, 87; (43), 24, 5, 32; (45), 4, 1, 0; (47), 52, 12, 84; (49), 87, 22, 88; (50), 60, 15, 87; (51), 42, 10, 87; (52), 11, 2, 6; (53), 55, 14, 87; (55), 51, 13, 78; (56), 50, 13, 84; (57), 15, 4, 12; (59), 46, 12, 84; (60), 52, 12, 73; (61), 80, 18, 87; (62), 67, 16, 87; (64), 35, 8, 62; (67), 3, 1, 0; (68), 42, 10, 81; (69), 46, 10, 75; (70), 4, 1, 0; (73), 70, 16, 87; (74), 72, 18, 84; (75), 48, 12, 84; (76), 46, 12, 81; (77), 56, 14, 77; (79), 59, 14, 84; (80), 71, 18, 87; (81), 56, 14, 76; (82), 70, 17, 84; (84), 36, 7, 62; (85), 56, 14, 84; (86), 48, 11, 69; (87), 46, 11, 69; (88), 21, 6, 33; (89), 24, 6, 52; (90), 8, 2, 3; (91), 59, 14, 84; (93), 4, 1, 0; (94), 56, 13, 69; (96), 55, 14, 80; (97), 39, 10, 78; (98), 36, 9, 84; (100), 15, 4, 32; (102), 72, 18, 87; (103), 33, 8, 42; (104), 51, 11, 81; (106), 60, 14, 87; (107), 63, 15, 87; (109), 40, 11, 87; (110), 35, 8, 66; (111), 53, 14, 81; (113), 7, 2, 3; (114), 23, 6, 75; (116), 32, 8, 63; (119), 8, 2, 3; (120), 20, 5, 19; (121), 6, 2, 6; (122), 8, 2, 3; (123), 23, 5, 18; (126), 75, 19, 87; (127), 8, 2, 3; (129), 15, 3, 24; (130), 71, 17, 84; (133), 45, 10, 73; (134), 79, 20, 87; (135), 27, 7, 75; (136), 64, 15, 84; (137), 51, 14, 85; (138), 47, 12, 78; (140), 21, 5, 57; (141), 72, 18, 87; (142), 52, 12, 78; (143), 59, 12, 69; (144), 7, 2, 3; (145), 26, 7, 81; (146), 34, 8, 42; (147), 69, 17, 87; (148), 25, 6, 60; (149), 4, 1, 0; (150), 66, 17, 84; (151), 56, 14, 87; (152), 74, 16, 84; (153), 53, 12, 87; (154), 4, 1, 0; (155), 31, 8, 82; (156), 42, 10, 67; (157), 58, 15, 84; (158), 86, 21, 86; (161), 43, 10, 84; (162), 60, 16, 85; (163), 50, 13, 79; (165), 27, 7, 56; (166), 22, 6, 32; (167), 24, 6, 32; (168), 79, 18, 84; (169), 65, 15, 87; (171), 48, 12, 87; (173), 7, 2, 3; (175), 5, 1, 0; (176), 80, 17, 87; (177), 84, 19, 84; (178), 55, 13, 84; (179), 87, 22, 87; (180), 43, 10, 67; (181), 75, 19, 87; (182), 8, 2, 3; (183), 40, 10, 66; (184), 8, 2, 3; (185), 49, 13, 84; (186), 78, 19, 87; (187), 48, 13, 63; (188), 31, 7, 32; (189), 63, 14, 87; (190), 67, 17, 87; (191), 23, 6, 62; (193), 32, 7, 72; (194), 47, 12, 81; (196), 4, 1, 0; (197), 36, 9, 82; (200), 62, 15, 84; (201), 41, 11, 85; (202), 66, 16, 87; (203), 59, 13, 69; (204), 24, 6, 19; (206), 51, 13, 81; (207), 50, 11, 84; (209), 65, 15, 84; (212), 71, 17, 87; (213), 52, 13, 81; (214), 24, 6, 54; (215), 71, 18, 84; (217), 18, 5, 27; (218), 24, 6, 84; (219), 64, 15, 87; (221), 35, 9, 66; (222), 29, 6, 57; (223), 52, 13, 87; (224), 17, 5, 30; (225), 39, 10, 30; (226), 32, 6, 32; (229), 4, 1, 0; (232), 51, 13, 79; (233), 50, 12, 78; (234), 47, 12, 42; (235), 91, 21, 85; (236), 21, 6, 32; (237), 8, 2, 3; (238), 54, 13, 75; (240), 52, 13, 81; (242), 68, 15, 83; (243), 53, 12, 81; (244), 7, 2, 6; (245), 80, 20, 84; (246), 34, 9, 36; (247), 27, 6, 78; (249), 71, 17, 88; (250), 38, 10, 78; (251), 25, 6, 32; (252), 58, 15, 84; (253), 8, 2, 3; (254), 59, 15, 84; (255), 29, 8, 75; (256), 37, 8, 60; (257), 78, 18, 87; (259), 8, 2, 6; (260), 23, 6, 32; (261), 51, 13, 87; (262), 92, 21, 86; (263), 47, 12, 73; (265), 27, 7, 78; (266), 79, 18, 84; (268), 37, 10, 85; (269), 4, 1, 0; (270), 36, 9, 73; (272), 87, 22, 86; (273), 12, 3, 19; (274), 12, 3, 19; (275), 58, 13, 79; (280), 49, 12, 69; (281), 57, 14, 84; (282), 51, 13, 79; (283), 76, 18, 87; (284), 82, 20, 86; (285), 92, 24, 87; (286), 28, 7, 32; (287), 12, 3, 15; (288), 75, 17, 87; (289), 76, 19, 85; (290), 27, 7, 78; (291), 43, 11, 78; (292), 60, 15, 84; (294), 68, 17, 85; (295), 32, 8, 62; (296), 49, 12, 84; (297), 42, 11, 84; (298), 16, 4, 19; (299), 8, 2, 3; (301), 67, 16, 87; (302), 73, 18, 84; (303), 24, 5, 30; (304), 28, 7, 60; (305), 52, 14, 81; 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W71 Rand II Observatory, Lake Placid

Observer G. Viscome. 0.37-m $f/6.0$ Newtonian reflector + CCD.

2005 TF_{49}, 21, 4, 15; *[21, 1, 0*, 2023/04/13–2023/04/28]*

W76 CHILESCOPE Observatory, Rio Hurtado

Observer N. Falla. 0.50-m $f/3.8$ reflector + CCD. (07)

Observer T. Kessler. 0.50-m $f/3.8$ Newtonian reflector + CCD, 0.50-m $f/3.8$ Newtonian reflector + CCD + CCD. (14)

{14} 1999 TL_{38}, 3, 1, 0; 2000 NN_{7}, 9, 3, 2; 2002 GU_{191}, 3, 1, 0; 2002 PE_{197}, 3, 1, 0; 2002 QW_{158}, 3, 1, 0; 2003 US_{368}, 3, 1, 0; 2005 YF_{206}, 3, 1, 0; 2006 BZ_{105}, 6, 2, 1; 2007 BS_{98}, 3, 1, 0; 2007 VL_{104}, 6, 2, 6; 2008 GV_{66}, 3, 1, 0; 2008 TK_{194}, 6, 2, 6; 2008 UN_{47}, 3, 1, 0; 2008 UY_{329}, 3, 1, 0; 2008 UT_{339}, 6, 2, 6; 2008 WG_{27}, 3, 1, 0; 2009 KU_{24}, 3, 1, 0; 2009 SV_{369}, 9, 3, 2; 2010 JR_{63}, 9, 3, 2; 2010 WU_{62}, 3, 1, 0; 2011 CB_{135}, 3, 1, 0; 2011 EX_{22}, 3, 1, 0; 2011 UY_{257}, 3, 1, 0; 2011 UZ_{414}, 6, 2, 6; 2012 GD_{20}, 9, 3, 2; 2012 XQ_{162}, 6, 2, 6; 2013 HO_{102}, 6, 2, 1; 2013 HP_{116}, 3, 1, 0; 2013 OD_{14}, 6, 2, 1; 2013 VX_{42}, 6, 2, 6; 2013 YV_{148}, 6, 2, 6; 2014 BY_{56}, 3, 1, 0; 2014 KZ_{162}, 3, 1, 0; 2014 MU_{6}, 3, 1, 0; 2014 NH_{14}, 3, 1, 0; 2014 NB_{22}, 3, 1, 0; 2014 QF_{474}, 6, 2, 6; 2014 QX_{497}, 3, 1, 0; 2014 QN_{585}, 6, 2, 7; 2014 UG_{138}, 6, 2, 1; 2014 WC_{225}, 3, 1, 0; 2014 WD_{344}, 3, 1, 0; 2014 WW_{430}, 3, 1, 0; 2015 AG_{168}, 3, 1, 0; 2015 BX_{583}, 9, 3, 2; 2015 FZ_{420}, 3, 1, 0; 2015 NS_{5}, 3, 1, 0; 2015 RS_{338}, 6, 2, 1; 2015 RK_{378}, 3, 1, 0; 2015 SW_{22}, 3, 1, 0; 2015 TZ_{56}, 6, 2, 6; 2015 UA_{67}, 3, 1, 0; 2015 XU_{213}, 6, 2, 1; 2015 XY_{400}, 6, 2, 6; 2016 AA_{37}, 6, 2, 1; 2016 AA_{137}, 6, 2, 1; 2016 AH_{327}, 3, 1, 0; 2016 CE_{37}, 6, 2, 1; 2016 EB_{322}, 6, 2, 6; 2016 JK_{59}, 3, 1, 0; 2016 WN_{40}, 3, 1, 0; 2016 XB_{10}, 9, 3, 2; 2016 XL_{16}, 3, 1, 0; 2017 BE_{168}, 3, 1, 0; 2017 CB_{51}, 3, 1, 0; 2017 FK_{106}, 6, 2, 6; 2017 FP_{181}, 9, 3, 2; 2017 FU_{209}, 3, 1, 0; 2017 FW_{219}, 3, 1, 0; 2017 JK_{13}, 3, 1, 0; 2017 UN_{56}, 3, 1, 0; 2017 XR_{51}, 3, 1, 0; 2018 AC_{34}, 6, 2, 1; 2018 KM_{19}, 3, 1, 0; 2018 KJ_{21}, 3, 1, 0; 2018 QD_{24}, 3, 1, 0; 2019 GY_{108}, 3, 1, 0; 2019 GW_{169}, 9, 3, 2; 2019 MV_{8}, 3, 1, 0; 2019 MT_{34}, 3, 1, 0; 2019 NT_{72}, 3, 1, 0; 2019 NK_{96}, 9, 3, 2; 2019 QS_{49}, 3, 1, 0; 2019 QN_{97}, 3, 1, 0; 2019 RC_{81}, 3, 1, 0;

2019 SD_{84}, 6, 2, 6; 2019 SO_{118}, 6, 2, 6; 2020 QA_{68}, 3, 1, 0; 2020 RU_{13}, 3, 1, 0; 2021 TO_{59}, 3, 1, 0; 2022 BY_{55}, 3, 1, 0; 2022 BU_{57}, 6, 2, 1; 2022 DB_{20}, 3, 1, 0; 2023 FD_{18}, 3, 1, 0; 2023 FG_{18} *, 6, 2, 7; 2023 GC_5, 6, 2, 1; 2023 GO_7, 9, 3, 2; 2023 HE_{13} *, 3, 1, 0; 2023 HG_{13} *, 3, 1, 0; 2023 HY_{18}, 3, 1, 0; 2023 HN_{26} *, 3, 1, 0; 2023 HM_{30}, 6, 2, 6; 2023 KY_4, 3, 1, 0; (291), 3, 1, 0; (413), 3, 1, 0; (1314), 3, 1, 0; (1645), 6, 2, 6; (2693), 6, 2, 6; (6798), 6, 2, 1; (7844), 3, 1, 0; (9372), 3, 1, 0; (13769), 9, 3, 2; (15010), 3, 1, 0; (17821), 6, 2, 6; (18856), 3, 1, 0; (20305), 3, 1, 0; (27962), 3, 1, 0; (29338), 6, 2, 6; (34457), 3, 1, 0; (37073), 9, 3, 2; (41611), 6, 2, 6; (47368), 3, 1, 0; (48975), 9, 3, 2; (52504), 6, 2, 6; (55062), 6, 2, 1; (62965), 9, 3, 2; (63237), 9, 3, 2; (65546), 9, 3, 2; (66914), 9, 3, 2; (69296), 9, 3, 2; (72168), 9, 3, 2; (72730), 3, 1, 0; (75579), 3, 1, 0; (78423), 6, 2, 6; (79120), 6, 2, 6; (82205), 6, 2, 6; (82309), 6, 2, 6; (83480), 9, 3, 2; (84051), 6, 2, 1; (90392), 9, 3, 2; (93358), 3, 1, 0; (94072), 3, 1, 0; (97190), 3, 1, 0; (101140), 9, 3, 2; (101269), 3, 1, 0; (101486), 3, 1, 0; (105091), 9, 3, 2; (105941), 3, 1, 0; (107198), 9, 3, 2; (109142), 9, 3, 2; (109447), 6, 2, 6; (119862), 3, 1, 0; (128716), 9, 3, 2; (129237), 3, 1, 0; (129522), 3, 1, 0; (129557), 6, 2, 1; (131426), 3, 1, 0; (131681), 3, 1, 0; (137544), 6, 2, 2; (141462), 6, 2, 6; (145187), 3, 1, 0; (149260), 6, 2, 1; (152048), 3, 1, 0; (155036), 3, 1, 0; (155542), 3, 1, 0; (157339), 6, 2, 1; (161919), 3, 1, 0; (164986), 6, 2, 6; (165196), 9, 3, 2; (167416), 9, 3, 2; (171372), 3, 1, 0; (172223), 3, 1, 0; (183879), 6, 2, 1; (186251), 6, 2, 6; (191420), 3, 1, 0; (194660), 3, 1, 0; (199404), 6, 2, 6; (201329), 3, 1, 0; (201616), 9, 3, 2; (202873), 3, 1, 0; (211518), 6, 2, 1; (212981), 9, 3, 2; (217888), 6, 2, 6; (218387), 9, 3, 2; (220788), 3, 1, 0; (221731), 3, 1, 0; (223841), 3, 1, 0; (223964), 6, 2, 6; (229984), 6, 2, 6; (232097), 3, 1, 0; (236416), 6, 2, 6; (237435), 3, 1, 0; (240629), 9, 3, 2; (241454), 3, 1, 0; (242047), 3, 1, 0; (244914), 9, 3, 2; (248792), 3, 1, 0; (255412), 6, 2, 6; (256016), 9, 3, 2; (256443), 6, 2, 6; (256995), 3, 1, 0; (258933), 3, 1, 0; (260881), 9, 3, 2; (261173), 9, 3, 2; (262260), 9, 3, 2; (266017), 9, 3, 2; (267811), 9, 3, 2; (268676), 3, 1, 0; (268909), 3, 1, 0; (270078), 3, 1, 0; (278239), 9, 3, 2; (279528), 3, 1, 0; (279668), 6, 2, 2; (282111), 9, 3, 2; (292816), 3, 1, 0; (296381), 3, 1, 0; (303992), 3, 1, 0; (315320), 9, 3, 2; (320397), 3, 1, 0; (324912), 3, 1, 0; (326583), 6, 2, 1; (326897), 3, 1, 0; (328568), 3, 1, 0; (329862), 6, 2, 6; (332752), 6, 2, 6; (332793), 6, 2, 6; (333056), 3, 1, 0; (333261), 3, 1, 0; (335431), 3, 1, 0; (344935), 6, 2, 1; (347815), 3, 1, 0; (351135), 6, 2, 6; (369425), 6, 2, 1; (370331), 3, 1, 0; (381743), 3, 1, 0; (382413), 3, 1, 0; (386444), 9, 3, 2; (388535), 6, 2, 6; (392603), 3, 1, 0; (397367), 6, 2, 1; (398934), 6, 2, 6; (402342), 6, 2, 1; (404998), 3, 1, 0; (405758), 9, 3, 2; (407110), 9, 3, 2; (408153), 3, 1, 0; (414556), 9, 3, 2; (416182), 3, 1, 0; (430216), 3, 1, 0; (432311), 9, 3, 2; (437411), 3, 1, 0; (442429), 9, 3, 2; (442456), 3, 1, 0; (443042), 9, 3, 2; (443286), 3, 1, 0; (443511), 6, 2, 6; (444619), 6, 2, 2; (445669), 3, 1, 0; (445678), 6, 2, 6; (446695), 3, 1, 0; (447008), 3, 1, 0; (449809), 9, 3, 2; (453507), 9, 3, 2; (457916), 3, 1, 0; (458533), 6, 2, 6; (460928), 6, 2, 1; (463094), 6, 2, 1; (469829), 6, 2, 1; (470754), 6, 2, 1; (478493), 6, 2, 1; (480135), 6, 2, 6; (488295), 9, 3, 2; (511403), 6, 2, 6; (522960), 3, 1, 0; (524532), 6, 2, 6; (528632), 3, 1, 0; (558227), 3, 1, 0; (592130), 3, 1, 0; (598532), 6, 2, 2; (606466), 9, 3, 2; (608116), 3, 1, 0; (609607), 6, 2, 2; (615576), 3, 1, 0; (620043), 6, 2, 1; *[1428, 284, 4*, 2018/10/03–2023/06/15]*

{7} 1999 SC_{28}, 3, 1, 0; 2012 OB_3, 6, 2, 2; 2013 EZ_{76}, 3, 1, 0; 2014 PZ_{61}, 3, 1, 0; 2015 DY_{46}, 3, 1, 0; 2015 FU_{393}, 6, 2, 2; 2016 AD_{101}, 6, 2, 2; 2019 EV, 3, 1, 0; 2019 GG_7, 6, 2, 2; 2019 SW_{207}, 3, 1, 0; 2022 QJ_{258}, 3, 1, 0; 2023 FR_{21}, 3, 1, 0; 2023 GK_6, 3, 1, 0; (527349), 3, 1, 0; *[54, 14, 0*, 2022/08/25–2023/06/16]*

W84 Cerro Tololo-DECam

Observer J. Kleyna. 4.00000-m Reflector + CCD. (01)

Observers F. Selman, M. Micheli, K. Vivas. Measurer F. Valdes. 4.0-m CTIO reflector. (03)

Observers L. Allen, D. Trilling, D. James, D. Herrera, C. Fuentes, J. Rajagopal, T. Axelrod. Measurer F. Valdes. 4.0-m CTIO reflector + DECam, 4.0-m CTIO reflector. (05)

Observer S. Sheppard. Measurer A. Cowlagi. 4.0-m $f/2.87$ reflector + CCD. (07)

Observers E. Mamajek, D. James, D. Cameron, F. Moolekamp, L. French, R. Stephens, K. Connour. Measurer F. Valdes. 4.0-m CTIO reflector. (09)

Observers C. Fuentes, D. Trilling, E. Kado-Fong, E. Wasleske, J. Green, M. J. Brucker, A. K. Vivas, C. Martínez, C. Aguilera, J. Seron, H. Tirado, C. Zucker, S. Sheppard, C. Trujillo. Measurer F. Valdes. 4.0-m CTIO reflector, 4.0-m CTIO reflector + DECam. (10)

Observers A. Zenteno, W. Cerny, A. Drlica-Wagner, C. Lidman, P. Armstrong, E. Schlafly, D. Gerdes, L. Markwardt, M. McNanna, A. Hughes, T. Li, N. Shipp, A. Palmese, J. Esteves, D. James, L. Santana, G. Stringfellow, J. Carballo-Bello, K. Vivas, C. Martinez-Vazquez, S. Points, J. Carballo, G. Rudnick, S. Gontcho A Gontcho, J. Beechert, M. Landriau, S. Mau, L. Santana-Silva, D. Brout, T. Puzia, I. Dellantonio, S. Fu, C. Bom, A. Chiti, J. Frieman, E. Sheldon, F. Menanteau, B. Nord, A. Rest, H. Archer, E. Mathews, L. Allen, D. Herrera, R. Griffin, C. Andrea, D. Gangkofner, C. Krawiec, L. Clerkin, N. Kuropatkin, C. Smith, S. Sheppard, C. Trujillo, C. Poppett, B. Blum, C. Gorgoni, S. Gontcho, A. Gontcho, R. Zhou, T. Meier, A. Prakash, B. Tucker, C. Fuentes, P. Ferguson, N. Golovich, T. Axelrod, K. Bechtol, L. Buckley-Geer, M. schubnell, R. Cawthon, R. Ogando, D. Tucker, S. Allam, M. Medford, B. Soergel, D. Goldstein, D. Schlegel, A. rest, A. Elliott, K. Grabowski, H. Spinka, A. Meisner, Z. Slepian, R. Rosenfeld, N. MacCrann, D. lang, B. Ansarinejad, F. Beutler, D. schlegel, G. Narayano, E. Krause, M. March, V. Manwadkar, M. Soares-Santos, E. Nielsen, M. Graham. Measurers S. Deen, K. Ly. 4.0-m reflector + CCD. (15)

Observers M. T. Penny, T. G. Beatty. Measurer M. L. Newman. 4.0-m reflector. (20)

Observers D. Schlegel, E. Schlafly, C. Smith, A. Rest. Measurer K. Ly. 4.0-m CTIO reflector + CCD. (24)

Observers S. Kent, A. Zenteno, R. Kron, S. Balbinot, M. Johnson, M. Gelman, K. Vivas, M. Sako, D. Tucker, S. Allam. Measurer C. M. Foster. 4.0-m CTIO reflector + CCD. (26)

Observer D. Daelman. 4.0-m reflector + CCD. (30)

Observer T. Linder. Measurer F. Valdes. 4.0-m CTIO reflector + DECam. (34)

{10} 1994 VA_9, 6, 2, 4; 1999 TS_{336}, 3, 1, 0; 2000 WR_{19}, 9, 1, 0; 2001 FK_{220}, 27, 1, 0; 2001 FF_{233}, 11, 1, 0; 2001 KW_{86}, 4, 1, 0; 2001 KP_{87}, 3, 1, 0; 2001 SZ_{363}, 4, 1, 0; 2001 TG_{244}, 4, 1, 0; 2001 TE_{255}, 3, 1, 0; 2001 WZ_4, 12, 2, 2; 2002 CF_{153}, 58, 2, 1; 2002 CT_{279}, 3, 1, 0; 2002 EH_{114}, 3, 1, 0; 2002 GQ_{30}, 9, 1, 0; 2002 NA_{48}, 8, 2, 9; 2002 PN_{131}, 4, 1, 0; 2002 QY_{52}, 3, 1, 0; 2002 RJ_{66}, 11, 1, 0; 2002 TG_{330}, 4, 1, 0; 2003 GL_{65}, 4, 1, 0; 2003 RQ_{13}, 8, 2, 4; 2003 SM_{370}, 3, 1, 0; 2003 US_{393}, 4, 1, 0; 2003 UU_{426}, 3, 1, 0; 2003 UX_{450}, 81, 2, 2; 2003 YB_{177}, 3, 1, 0; 2004 GO_{25}, 4, 1, 0; 2004 HE_{21}, 4, 1, 0; 2004 RV_{258}, 3, 1, 0; 2005 BP_{55}, 4, 1, 0; 2005 GT_{36}, 12, 1, 0; 2005 GZ_{217}, 4, 1, 0; 2005 GA_{219}, 19, 3, 9; 2005 OJ_{32}, 3, 1, 0; 2005 QG_{138}, 3, 1, 0; 2005 RC_{26}, 3, 1, 0; 2005 SK_{53}, 3, 1, 0; 2005 TH_{42}, 14, 1, 0; 2005 TK_{109}, 14, 2, 10; 2005 TW_{131}, 3, 1, 0; 2005 UW_{323}, 4, 1, 0; 2005 UP_{329}, 18, 2, 2; 2005 UT_{555}, 20, 3, 9; 2005 VU_{147}, 3, 1, 0; 2005 WF_{136}, 3, 1, 0; 2005 XR_{14}, 7, 1, 0; 2005 XA_{124}, 6, 1, 0; 2005 YF_{266}, 10, 1, 0; 2006 AZ_{52}, 15, 2, 3; 2006 BC_5, 2, 1, 0; 2006 BD_{64}, 4, 1, 0; 2006 BU_{212}, 19, 2, 3; 2006 BB_{234}, 3, 1, 0; 2006 BN_{292}, 3, 1, 0; 2006 BF_{294}, 10, 2, 16; 2006 CV_{16}, 13, 3, 13; 2006 CO_{67}, 10, 2, 6; 2006 CB_{82}, 4, 1, 0; 2006 DD_{175}, 6, 1, 0; 2006 FB_8, 3, 1, 0; 2006 FF_9, 3, 1, 0; 2006 FM_{59}, 3, 1, 0; 2006 HO_{66}, 3, 1, 0; 2006 HJ_{102}, 4, 1, 0; 2006 JM_{52}, 4, 1, 0; 2006 KR_{43}, 27, 3, 7; 2006 QS_{169}, 8, 1, 0; 2006 QL_{203}, 7, 2, 3; 2006 RD_{24}, 6, 1, 0; 2006 SJ, 3, 1, 0; 2006 SL_4, 7, 1, 0; 2006 SW_{253}, 68, 1, 0; 2006 SD_{449}, 3, 1, 0; 2006 TM_{146}, 3, 1, 0; 2006 UF_{248}, 4, 1, 0; 2006 UJ_{322}, 6, 2, 1; 2006 VJ_{99}, 3, 1, 0; 2006 VK_{114}, 4, 1, 0; 2006 VJ_{180}, 3, 1, 0; 2006 VC_{184}, 3, 1, 0; 2006 WU_{140}, 96, 2, 1; 2006 WB_{143}, 4, 1, 0; 2007 AM_{38}, 22, 3, 18; 2007 EG_7, 51, 1, 0; 2007 ED_{244}, 9, 1, 0; 2007 FH_1, 9, 1, 0; 2007 HM_{47}, 10, 1, 0; 2007 HV_{101}, 4, 1, 0; 2007 HA_{113}, 3, 1, 0; 2007 KQ_{10}, 3, 1, 0; 2007 MT_4, 3, 1, 0; 2007 PF_{54}, 8, 1, 0; 2007 QU_{18}, 4, 1, 0; 2007 RE_{266}, 4, 1, 0; 2007 RM_{345}, 4, 1, 0; 2007 RL_{358}, 3, 1, 0; 2007 TB_{70}, 3, 1, 0; 2007 TJ_{100}, 4, 1, 0; 2007 TG_{438}, 3, 1, 0; 2007 TS_{471}, 3, 1, 0; 2007 UE_{76}, 4, 1, 0; 2007 VH_{159}, 8, 2, 436; 2007 VR_{236}, 22, 3, 9; 2007 XR_{66}, 20, 2, 6; 2007 YN_{82}, 3, 1, 0; 2008 CJ_{191}, 9, 1, 0; 2008 EG_{141}, 7, 2, 1; 2008 GZ_{44}, 14, 3, 13; 2008 GK_{136}, 9, 1, 0; 2008 JA_5, 6, 1, 0; 2008 OU_4, 24, 4, 15; 2008 RO_{59}, 4, 1, 0; 2008 SG_{211}, 7, 1, 0; 2008 TC_{35}, 6, 1, 0; 2008 TO_{40}, 9, 1, 0; 2008 TW_{125}, 4, 1, 0; 2008 TG_{194}, 7, 2, 1; 2008 TE_{210}, 4, 1, 0; 2008 TN_{234}, 3, 1, 0; 2008 UA_{87}, 7, 2, 1; 2008 UU_{276}, 3, 1, 0; 2008 UD_{418}, 11, 1, 0; 2008 VX_8, 13, 4, 18; 2008 VN_{90}, 4, 1, 0; 2008 VP_{109}, 3, 1, 0; 2008 WN_{120}, 6, 1, 0; 2008 XU_{67}, 4, 1, 0; 2008 YD_{17}, 3, 1, 0; 2009 BT_{27}, 3, 1, 0; 2009 BV_{193}, 4, 1, 0; 2009 CW_{77}, 8, 1, 0; 2009 DQ_{123}, 7, 1, 0; 2009 PS_{19}, 4, 1, 0; 2009 PZ_{21}, 11, 2, 4; 2009 QM_{27}, 30, 5, 15; 2009 RF_{36}, 3, 1, 0; 2009 RL_{57}, 27, 3, 11; 2009 SR_{24}, 3, 1, 0; 2009 SD_{48}, 7, 2, 1; 2009 SC_{158}, 6, 1, 0; 2009 SR_{212}, 3, 1, 0; 2009 SN_{296}, 15, 2, 3; 2009 SE_{375}, 3, 1, 0; 2009 SQ_{424}, 3, 1, 0; 2009 TB_{51}, 3, 1, 0; 2009 UY_{42}, 4, 1, 0; 2009 UU_{90}, 28, 4, 13; 2009 VP_{74}, 3, 1, 0; 2009 VE_{87}, 3, 1, 0; 2009 WJ_{75}, 3, 1, 0; 2009 WN_{147}, 8, 2, 1; 2010 AW_{24}, 9, 1, 0; 2010 AD_{31}, 17, 2, 2; 2010 AB_{47}, 15, 3, 4; 2010 AZ_{116}, 3, 1, 0; 2010 AS_{166}, 4, 1, 0; 2010 AO_{167}, 7, 1, 0; 2010 BA_8, 6, 1, 0; 2010 BZ_{71}, 3, 1, 0; 2010 CW_{277}, 18, 1, 0; 2010 DO_{75}, 17, 2, 6; 2010 EG_{77}, 13, 3, 4; 2010 GX_{92}, 4, 1, 0; 2010 JQ_{109}, 11, 2, 1; 2010 LN_6, 6, 2, 3; 2010 MQ_{85}, 14, 2, 9; 2010 NW_{27}, 10, 2, 4; 2010 NZ_{47}, 13, 2, 4; 2010 NB_{93}, 4, 1, 0; 2010 NQ_{147}, 7, 2, 3; 2010 OV_1, 44, 4, 30; 2010 OQ_{21}, 15, 2, 8; 2010 PC_{91}, 3, 1, 0; 2010 RU_{147}, 4, 1, 0; 2010 SV_8, 3, 1, 0; 2010 SX_{66}, 8, 2, 3; 2010 TO_{154}, 3, 1, 0; 2010 TV_{217}, 4, 1, 0; 2010 TH_{218}, 26, 4, 24; 2010 TK_{219}, 3, 1, 0; 2010 TN_{220}, 14, 2, 4; 2010 TO_{221}, 3, 1, 0; 2010 TG_{238}, 3, 1, 0; 2010 TQ_{238}, 25, 3, 6;

2010 UT$_{75}$, 3, 1, 0; 2010 VV$_{15}$, 3, 1, 0; 2010 VH$_{28}$, 3, 1, 0; 2010 VJ$_{79}$, 4, 1, 0; 2010 VH$_{137}$, 4, 1, 0; 2010 VC$_{209}$, 27, 4, 15; 2010 VR$_{226}$, 4, 1, 0; 2010 VS$_{246}$, 6, 2, 11; 2010 VN$_{275}$, 7, 1, 0; 2010 VM$_{281}$, 7, 1, 0; 2010 XM$_{14}$, 4, 1, 0; 2010 XF$_{20}$, 4, 1, 0; 2010 XE$_{105}$, 4, 1, 0; 2010 YZ$_{4}$, 25, 3, 7; 2010 YH$_{7}$, 3, 1, 0; 2011 AD$_{54}$, 3, 1, 0; 2011 AQ$_{94}$, 3, 1, 0; 2011 AU$_{109}$, 8, 2, 2; 2011 BL$_{92}$, 4, 1, 0; 2011 BH$_{209}$, 146, 2, 2; 2011 CN$_{108}$, 45, 1, 0; 2011 FC$_{47}$, 4, 1, 0; 2011 GH$_{108}$, 3, 1, 0; 2011 GQ$_{108}$, 3, 1, 0; 2011 KO$_{60}$, 5, 1, 0; 2011 LA$_{31}$, 3, 1, 0; 2011 OP$_{32}$, 6, 2, 28; 2011 QK$_{21}$, 4, 1, 0; 2011 SN$_{15}$, 6, 2, 7; 2011 SJ$_{61}$, 9, 1, 0; 2011 SO$_{64}$, 7, 1, 0; 2011 SA$_{71}$, 16, 3, 15; 2011 SD$_{164}$, 4, 1, 0; 2011 SE$_{282}$, 7, 1, 0; 2011 SC$_{291}$, 11, 3, 9; 2011 SR$_{291}$, 3, 1, 0; 2011 SW$_{303}$, 4, 1, 0; 2011 UH$_{71}$, 12, 2, 3; 2011 UT$_{117}$, 3, 1, 0; 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{15} 2001 SS_{287}, 5, 2, 30; 2010 VE_{21}, 6, 3, 2165; 2012 UN_{158}, 3, 1, 0; 2013 BR_{18}, 6, 2, 2; 2013 GH_{132}, 2, 1, 0; 2013 HL, 3, 2, 986; 2013 QB_{53}, 1, 1, 0; 2013 RQ_{43}, 4, 3, 11; 2013 RD_{74}, 2, 2, 7; 2014 HO_{196}, 5, 1, 0; 2014 HG_{197}, 5, 2, 9; 2014 HR_{197}, 5, 2, 3; 2014 HU_{197}, 8, 2, 12; 2014 HV_{197}, 1, 1, 0; 2014 HY_{197}, 11, 2, 3; 2014 HC_{198}, 1, 1, 0; 2014 HF_{199}, 4, 1, 0; 2014 RE_{17}, 5, 2, 40; 2014 WY_{497}, 4, 4, 15; 2014 WL_{616}, 11, 8, 2144; 2014 YQ_{44}, 2, 1, 0; 2015 AM_1, 2, 2, 17; 2015 BG_{510}, 4, 2, 59; 2015 HB_{182}, 5, 1, 0; 2015 HJ_{182}, 14, 3, 9; 2015 HK_{182}, 2, 2, 1; 2015 HP_{182}, 3, 1, 0; 2015 MQ_{204}, 7, 4, 1196; 2015 VK_{66}, 2, 2, 21; 2016 AA_{165}, 4, 2, 4; 2016 AC_{282}, 2, 1, 0; 2016 FU_{58}, 4, 2, 1; 2016 FK_{164}, 11, 5, 1897; 2016 GU_4, 2, 1, 0; 2016 GT_7, 2, 1, 0; 2016 JM_{38}, 5, 1, 0; 2016 LN_{10}, 2, 1, 0; 2016 QZ_{123}, 1, 1, 0; 2017 FX_{158}, 1, 1, 0; 2017 JC_6, 1, 1, 0; 2017 SZ_{32}, 1, 1, 0; 2017 UA_{52}, 2, 1, 0; 2018 BE_{11}, 4, 3, 10; 2018 BJ_{11}, 1, 1, 0; 2018 FM_{29}, 2, 2, 1; 2018 QD_1, 2, 2, 1993; 2018 RU_2, 1, 1, 0; 2019 WK_{13}, 4, 2, 1280; 2019 XQ_6, 1, 1, 0; 2020 RZ_{149}, 3, 1, 0; 2021 CN_{15}, 2, 1, 0; 2021 LU_{43}, 8, 7, 1522; 2021 LX_{44}, 1, 1, 0; 2021 SK_{87}, 1, 1, 0; 2021 TB_3, 2, 1, 0; 2022 CN_4, 1, 1, 0; 2022 DE_2, 5, 4, 761; 2022 LC_1, 6, 3, 803; 2022 LK_{16}, 6, 3, 2538; 2022 NB_1, 2, 2, 7; 2022 VH_1, 4, 2, 174; 2022 WW_8, 3, 2, 2427; 2022 WY_{16}, 4, 3, 2887; 2022 WY_{17}, 10, 8, 2240; 2023 DY_1, 6, 4, 846; 2023 GQ_2, 3, 2, 697; *[253, 66, 0∗, 2013/01/05–2022/08/16]*

{20} 2014 HP_{92}, 85, 4, 3; 2014 QR_{216}, 53, 3, 3; 2014 QU_{444}, 62, 3, 3; 2015 RD_{324}, 54, 2, 1; 2019 PJ_{83} ∗, 84, 4, 3; *[338, 5, 1∗, 2019/07/01–2019/08/05]*

{24} 2015 XG_{422}, 5, 5, 233; (523676), 3, 2, 392; *[8, 2, 0∗, 2015/02/06–2016/08/15]*

{1} 2014 LH_{42}, 5, 1, 0; 2015 TD_{256}, 6, 1, 0; 2019 QR_{97}, 5, 1, 0; 2022 YR_{10} ∗, 5, 1, 0; 2022 YW_{10} ∗, 6, 1, 0; 2022 YQ_{11} ∗, 4, 1, 0; 2023 FS_{33}, 5, 1, 0; 2023 HA_9, 5, 1, 0; *[41, 8, 3∗, 2022/12/24–2022/12/27]*

{3} 2016 FR_{115}, 7, 1, 0; 2017 LE_4 ∗, 12, 1, 0; 2017 LF_4 ∗, 57, 1, 0; 2017 QP_{44}, 7, 1, 0; *[83, 4, 2∗, 2017/06/02]*

{5} 1995 WO_{37}, 10, 2, 4; 1999 ES_6, 9, 2, 8; 2001 FF_{200}, 20, 4, 3; 2001 FU_{207}, 8, 2, 3; 2001 FJ_{223}, 4, 1, 0; 2001 FT_{234}, 20, 4, 4; 2001 RQ_{158}, 10, 2, 1; 2001 SO_{365}, 18, 3, 3; 2001 TZ_{248}, 10, 2, 4; 2001 TE_{255}, 8, 2, 4; 2001 XB_{124}, 3, 1, 0; 2002 SD_{65}, 5, 1, 0; 2002 WF_{32}, 13, 3, 3; 2003 SZ_{17}, 14, 3, 2; 2003 SL_{214}, 17, 3, 4; 2003 SU_{370}, 11, 2, 3; 2003 SA_{396}, 5, 1, 0; 2004 TE_{263}, 3, 1, 0; 2004 XC_{200}, 10, 2, 2; 2005 RC_{26}, 15, 3, 3; 2005 SG_{245}, 15, 3, 4; 2005 TK_{159}, 5, 1, 0; 2005 TK_{225}, 20, 4, 3; 2005 VO_{157}, 17, 3, 3; 2005 WF_{136}, 12, 3, 2; 2005 XR_{14}, 14, 3, 2; 2005 YH_{130}, 8, 1, 0; 2006 BA_{220}, 19, 4, 3; 2006 QQ_{156}, 9, 2, 1; 2006 RF_{103}, 18, 4, 4; 2006 RA_{117}, 9, 2, 1; 2006 RR_{118}, 3, 1, 0; 2006 SP_{222}, 10, 2, 1; 2006 SE_{297}, 5, 1, 0; 2006 SB_{412}, 13, 3, 4; 2006 US_{121}, 5, 1, 0; 2006 UQ_{235}, 10, 2, 3; 2006 VL_{55}, 5, 1, 0; 2007 JE_{23}, 14, 3, 3; 2007 RC_{381}, 9, 2, 2; 2007 TB_{70}, 14, 3, 2; 2007 TC_{77}, 25, 3, 4; 2007 TD_{293}, 5, 1, 0; 2007 TD_{312}, 5, 1, 0; 2007 TO_{390}, 18, 3, 2; 2007 UC_{121}, 5, 1, 0; 2007 UV_{129}, 14, 2, 3; 2007 UL_{162}, 5, 1, 0; 2007 VV_{41}, 19, 4, 4; 2007 VH_{159}, 9, 1, 0; 2007 VR_{172}, 9, 2, 4; 2007 VE_{175}, 15, 3, 2; 2008 EW_{198}, 10, 2, 1; 2008 HG_{13}, 10, 2, 1; 2008 RW_4, 15, 3, 4; 2008 SE_{24}, 20, 4, 3; 2008 SZ_{45}, 8, 2, 1; 2008 TS_{144}, 9, 2, 2; 2008 US_{145}, 10, 2, 4; 2008 UP_{208}, 5, 1, 0; 2008 UX_{319}, 13, 3, 4; 2008 UR_{320}, 7, 2, 1; 2008 UZ_{394}, 18, 4, 3; 2008 VS_{10}, 8, 2, 3; 2008 VU_{17}, 5, 1, 0; 2008 VB_{21}, 7, 2, 1; 2008 WD_{54}, 9, 2, 2; 2008 WT_{167}, 13, 3, 4; 2009 AJ_4, 3, 1, 0; 2009 CE_{80}, 10, 2, 2; 2009 FE_{97}, 10, 2, 2; 2009 FH_{97}, 10, 2, 4; 2009 QP_{55}, 15, 3, 3; 2009 ST_{59}, 8, 2, 2; 2009 SC_{225}, 10, 2, 4; 2009 SO_{351}, 4, 1, 0; 2009 VE_{87}, 5, 1, 0; 2009 VT_{133}, 5, 1, 0; 2010 AD_{167}, 5, 1, 0; 2010 CU_{119}, 10, 2, 1; 2010 ER_{192} ∗, 11, 3, 3; 2010 KZ_{139}, 9, 2, 6; 2010 LN_6, 8, 2, 1; 2010 MF_{150}, 9, 2, 2; 2010 OZ_{47}, 12, 3, 7; 2010 RP_{42}, 3, 1, 0; 2010 VS_{281}, 4, 1, 0; 2010 VZ_{281}, 5, 1, 0; 2011 BJ_{209}, 5, 1, 0; 2011 CL_{151}, 11, 3, 3; 2011 LF_{17}, 14, 3, 4; 2011 RE_{24}, 15, 3, 3; 2011 RO_{41}, 10, 1, 0; 2011 RQ_{41}, 23, 4, 3; 2011 SP_2, 10, 2, 3; 2011 SS_{111}, 10, 2, 1; 2011 SC_{152}, 15, 3, 2; 2011 SA_{359}, 3, 1, 0; 2011 UC_{66}, 3, 1, 0; 2011 UC_{121}, 4, 1, 0; 2011 UK_{181}, 5, 1, 0; 2011 UZ_{445}, 5, 1, 0; 2011 UZ_{501}, 15, 3, 2; 2011 UG_{502}, 10, 2, 4; 2011 UJ_{502}, 5, 1, 0; 2011 WF_{26}, 13, 3, 2; 2011 WP_{56}, 18, 3, 2; 2011 YJ_{88}, 5, 1, 0; 2012 BZ_{190}, 7, 2, 1; 2012 DA_{60}, 10, 1, 0; 2012 PP_{62}, 10, 2, 2; 2012 SU_{78}, 8, 2, 1; 2012 SM_{103}, 5, 1, 0; 2012 TH, 8, 2, 4; 2012 TH_{87}, 9, 2, 2; 2012 TV_{120}, 13, 3, 3; 2012 TU_{128}, 3, 1, 0; 2012 TH_{265}, 7, 2, 3; 2012 TA_{325}, 3, 1, 0; 2012 UB_{45}, 5, 1, 0; 2012 UR_{179}, 8, 2, 1; 2012 UA_{255}, 8, 2, 1; 2012 VA_{35}, 15, 3, 2; 2012 VP_{58}, 9, 2, 4; 2012 VF_{144}, 5, 1, 0; 2012 XJ_{90}, 5, 1, 0; 2013 AL_{158}, 10, 2, 1; 2013 AL_{175}, 10, 2, 2; 2013 AC_{180}, 20, 4, 3; 2013 AT_{180}, 10, 2, 1; 2013 AL_{182}, 10, 2, 1; 2013 AN_{210}, 10, 2, 3; 2013 BH_{53}, 4, 1, 0; 2013 CX_{262}, 19, 4, 3; 2013 NO_{75}, 5, 1, 0; 2013 PQ_{56}, 14, 2, 1; 2013 PS_{104}, 10, 2, 2; 2013 PS_{134}, 5, 1, 0; 2013 QZ_{78}, 3, 1, 0; 2013 QJ_{102}, 10, 2, 2; 2013 RN_{78}, 4, 1, 0; 2013 RX_{95}, 14, 3, 4; 2013 RB_{155}, 5, 1, 0; 2013 RS_{165}, 3, 1, 0; 2013 SU_{34}, 10, 2, 2; 2013 TT_{20}, 5, 1, 0; 2013 TD_{42}, 4, 1, 0; 2013 TQ_{247}, 3, 1, 0; 2013 TZ_{247}, 13, 3, 3; 2013 UN_{43}, 8, 2, 3; 2013 UP_{57}, 14, 3, 3; 2013 VU_{85}, 15, 3, 3; 2013 WC_{145}, 3, 1, 0; 2013 YY_{79}, 10, 2, 1; 2013 YN_{172}, 4, 1, 0; 2014 BP_{90}, 3, 1, 0; 2014 EO_{137}, 10, 2, 4; 2014 EE_{143}, 12, 3, 4; 2014 EB_{193}, 15, 3, 4; 2014 EL_{198}, 15, 2, 1; 2014 EY_{203}, 13, 3, 4; 2014 EO_{236}, 17, 4, 4; 2014 HK_{53}, 10, 2, 1; 2014 HH_{72}, 9, 2, 1; 2014 HY_{74}, 10, 2, 1; 2014 HY_{75}, 10, 2, 1; 2014 HZ_{78}, 10, 2, 1; 2014 HA_{82}, 10, 2, 1; 2014 HM_{82}, 10, 2, 1; 2014 HB_{84}, 10, 2, 1; 2014 HK_{89}, 9, 2, 1; 2014 HO_{91}, 10, 2, 1; 2014 HN_{94}, 10, 2, 1; 2014 HC_{97}, 10, 2, 1; 2014 HQ_{98}, 10, 2, 1; 2014 HF_{100}, 10, 2, 1; 2014 HV_{101}, 10, 2, 1; 2014 HZ_{101}, 10, 2, 1; 2014 HT_{102}, 10, 2, 1; 2014 HG_{103}, 10, 2, 1; 2014 HR_{108}, 10, 2, 1; 2014 HG_{120}, 9, 2, 1; 2014 HF_{125}, 5, 1, 0; 2014 HB_{134}, 1, 1, 0; 2014 HH_{156}, 5, 1, 0; 2014 HS_{160}, 5, 1, 0; 2014 HD_{328},

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2021 TQ$_{152}$, 14, 3, 2; 2021 TF$_{153}$, 3, 1, 0; 2021 TV$_{156}$, 10, 2, 1; 2021 TS$_{163}$, 10, 2, 1; 2021 UE$_{7}$, 4, 1, 0; 2021 UE$_{14}$, 3, 1, 0; 2021 UY$_{17}$, 8, 2, 1; 2021 US$_{24}$, 5, 1, 0; 2021 UD$_{33}$, 5, 1, 0; 2021 UY$_{36}$, 9, 2, 4; 2021 UB$_{39}$, 13, 3, 4; 2021 UZ$_{56}$, 5, 1, 0; 2021 UE$_{63}$, 5, 1, 0; 2021 UU$_{70}$, 5, 1, 0; 2021 UD$_{71}$, 10, 2, 1; 2021 UT$_{77}$, 5, 1, 0; 2021 UL$_{78}$, 6, 2, 1; 2021 UA$_{81}$, 5, 1, 0; 2021 UL$_{87}$, 10, 2, 2; 2021 UM$_{94}$, 12, 2, 1; 2021 UV$_{97}$, 5, 1, 0; 2021 UX$_{101}$, 5, 1, 0; 2021 UC$_{102}$, 10, 2, 1; 2021 UV$_{102}$, 6, 2, 1; 2021 UY$_{102}$, 7, 2, 2; 2021 UV$_{103}$, 9, 2, 4; 2021 US$_{105}$, 5, 1, 0; 2021 UK$_{110}$, 10, 2, 1; 2021 UQ$_{110}$, 4, 1, 0; 2021 VL$_{28}$, 5, 1, 0; 2021 VE$_{29}$, 10, 2, 1; 2021 VC$_{30}$, 9, 2, 3; 2021 VT$_{36}$, 5, 1, 0; 2021 VZ$_{38}$, 3, 1, 0; 2021 VT$_{44}$, 5, 1, 0; 2021 VR$_{46}$, 4, 1, 0; 2021 VP$_{50}$, 10, 2, 2; 2021 VY$_{70}$, 3, 1, 0; 2021 VW$_{76}$, 9, 2, 2; 2021 VF$_{77}$, 8, 2, 1; 2021 VT$_{77}$, 10, 2, 2; 2021 VU$_{83}$, 4, 1, 0; 2021 VB$_{84}$, 3, 1, 0; 2021 WZ$_{9}$, 8, 2, 2; 2021 XZ$_{9}$, 4, 1, 0; 2022 AH$_{20}$, 4, 1, 0; 2022 AJ$_{38}$, 5, 1, 0; 2022 AJ$_{39}$, 10, 2, 1; 2022 AA$_{41}$, 9, 2, 4; 2022 BD$_{11}$, 9, 2, 1; 2022 BZ$_{36}$, 5, 1, 0; 2022 BS$_{53}$, 9, 2, 4; 2022 CP$_{33}$, 10, 2, 5; 2022 FS$_{6}$, 5, 1, 0; 2022 JW$_{9}$, 4, 1, 0; 2022 OQ$_{11}$, 14, 3, 2; 2022 OQ$_{13}$, 4, 1, 0; 2022 OO$_{30}$, 9, 2, 1; 2022 OU$_{64}$, 5, 1, 0; 2022 QN$_{22}$, 3, 1, 0; 2022 QB$_{41}$, 9, 2, 1; 2022 QE$_{53}$, 4, 1, 0; 2022 QY$_{90}$, 10, 2, 1; 2022 QN$_{93}$, 9, 2, 3; 2022 QM$_{105}$, 10, 2, 3; 2022 QM$_{165}$, 9, 1, 0; 2022 QG$_{169}$, 10, 2, 1; 2022 QH$_{176}$, 3, 1, 0; 2022 QN$_{183}$, 5, 1, 0; 2022 QU$_{243}$, 5, 1, 0; 2022 QX$_{244}$, 10, 2, 4; 2022 QL$_{255}$, 14, 3, 3; 2022 RL$_{25}$, 10, 2, 2; 2022 RU$_{36}$, 10, 2, 1; 2022 SO$_{24}$, 9, 2, 3; 2022 SP$_{34}$, 9, 2, 1; 2022 SK$_{40}$, 8, 2, 2; 2022 SD$_{41}$, 10, 2, 1; 2022 SP$_{50}$, 3, 1, 0; 2022 SE$_{58}$, 3, 1, 0; 2022 SP$_{71}$, 9, 2, 1; 2022 SL$_{77}$, 5, 1, 0; 2022 SA$_{80}$, 8, 2, 3; 2022 SL$_{80}$, 4, 1, 0; 2022 SW$_{80}$, 3, 1, 0; 2022 SP$_{84}$, 12, 2, 1; 2022 SY$_{135}$, 3, 1, 0; 2022 SO$_{139}$, 5, 1, 0; 2022 SK$_{140}$, 5, 1, 0; 2022 SV$_{166}$, 9, 2, 3; 2022 SP$_{208}$, 10, 2, 3; 2022 SY$_{210}$, 5, 1, 0; 2022 SE$_{212}$, 10, 2, 1; 2022 SH$_{212}$, 15, 3, 4; 2022 SU$_{218}$, 3, 1, 0; 2022 SP$_{219}$, 10, 2, 1; 2022 SV$_{220}$, 5, 1, 0; 2022 SR$_{239}$, 3, 1, 0; 2022 SE$_{240}$, 4, 1, 0; 2022 SJ$_{266}$, 10, 2, 2; 2022 TY$_{4}$, 5, 1, 0; 2022 TN$_{8}$, 10, 2, 4; 2022 US$_{13}$, 4, 1, 0; 2022 UW$_{17}$, 5, 1, 0; 2022 US$_{18}$, 19, 4, 4; 2022 UP$_{24}$, 4, 1, 0; 2022 UV$_{25}$, 8, 2, 3; 2022 UV$_{31}$, 10, 2, 1; 2022 UE$_{43}$, 8, 2, 4; 2022 UR$_{44}$, 8, 2, 2; 2022 UA$_{52}$, 10, 2, 2; 2022 US$_{53}$, 9, 2, 3; 2022 UD$_{58}$, 14, 3, 2; 2022 UJ$_{58}$, 15, 4, 4; 2022 UW$_{59}$, 8, 2, 1; 2022 UM$_{64}$, 10, 2, 1; 2022 UU$_{69}$, 3, 1, 0; 2022 UC$_{74}$, 9, 2, 1; 2022 UX$_{106}$, 14, 2, 2; 2022 US$_{107}$, 14, 3, 3; 2022 US$_{123}$, 5, 1, 0; 2022 UC$_{128}$, 5, 1, 0; 2022 UD$_{132}$, 20, 3, 3; 2022 WM$_{28}$, 9, 2, 3; 2023 EC$_{5}$, 5, 1, 0; 2023 EU$_{7}$, 5, 1, 0; 2023 EJ$_{9}$, 4, 1, 0; 2023 EE$_{10}$, 10, 2, 1; 2023 EM$_{10}$, 4, 1, 0; 2023 EN$_{10}$, 5, 1, 0; 2023 FP$_{9}$, 15, 3, 3; 2023 FF$_{17}$, 5, 1, 0; 2023 FT$_{21}$, 7, 2, 1; 2023 FX$_{21}$, 5, 1, 0; 2023 FX$_{33}$, 5, 1, 0; 2023 HO$_{10}$, 10, 2, 3; 2023 HX$_{12}$, 5, 1, 0; 2023 HS$_{25}$, 10, 2, 2; 2023 JG$_{9}$, 5, 1, 0; 2023 JO$_{17}$, 14, 3, 3; 2023 MM$_{6}$, 3, 1, 0; *[11868, 1356, 220*, 2014/04/22–2016/05/04]*

{7} 2015 KG$_{263}$, 86, 1, 0; 2016 QL$_{152}$, 84, 1, 0; 2019 GF$_{163}$, 75, 1, 0; 2019 GP$_{167}$, 35, 1, 0; *[280, 4, 0*, 2019/04/03]*

{9} 2003 SL$_{68}$, 3, 1, 0; 2015 KQ$_{361}$, 4, 1, 0; 2015 QK$_{42}$, 4, 1, 0; 2020 QQ$_{69}$, 4, 1, 0; 2020 RZ$_{149}$, 27, 1, 0; *[42, 5, 0*, 2015/05/27–2015/09/01]*

{26} 2017 RK$_{161}$ *, 26, 4, 7; 2017 SP$_{355}$ *, 44, 6, 37; *[70, 2, 2*, 2017/08/24–2017/09/30]*

{30} 2016 AM$_{380}$, 2, 1, 0; 2019 AY$_{45}$, 2, 1, 0; 2019 AK$_{125}$, 2, 1, 0; *[6, 3, 0*, 2016/03/01–2018/12/12]*

{34} 2016 FW$_{20}$, 4, 1, 0; 2017 HX$_{100}$, 4, 1, 0; 2022 OY$_{67}$, 3, 1, 0; *[11, 3, 0*, 2021/06/14–2022/08/13]*

W85 Cerro Tololo-LCO A
Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)
Observers J. D. Armstrong, A. M. Tokuoka. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (02)

{1} 2005 GE_{107}, 5, 1, 0; 2018 CR_9, 6, 1, 0; 2019 QF_{14}, 6, 1, 0; 2020 ST_{56}, 5, 1, 0; (31801), 5, 1, 0; (102444), 5, 1, 0; (116321), 6, 1, 0; (156997), 6, 1, 0; (312927), 6, 1, 0; (596079), 6, 1, 0; *[56, 10, 0∗, 2023/04/17–2023/06/28]*

{2} 2015 DV_{315}, 4, 1, 0; 2023 KF_3, 4, 1, 0; *[8, 2, 0∗, 2023/05/25–2023/06/24]*

W86 Cerro Tololo-LCO B
Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)
Observer J. D. Armstrong. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (03)
Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (04)
Observer T. Lister. Measurer K. Ly. 1.0-m $f/8$ Ritchey-Chrétien + CCD. (05)

{1} 2009 CF_{70}, 6, 1, 0; 2018 LR_{22}, 12, 1, 0; 2019 QH_{21}, 12, 1, 0; (7367), 6, 1, 0; (113402), 12, 1, 0; (196514), 5, 1, 0; (268843), 5, 1, 0; (286152), 6, 1, 0; (343711), 6, 1, 0; (514098), 6, 1, 0; *[76, 10, 0∗, 2023/04/22–2023/06/29]*

{3} 2023 FZ_{18}, 4, 1, 0; *[4, 1, 0∗, 2023/04/13]*

{4} 2017 WW_{35}, 4, 1, 0; *[4, 1, 0∗, 2022/03/02]*

{5} 2015 XG_{422}, 4, 1, 0; *[4, 1, 0∗, 2016/03/10]*

W87 Cerro Tololo-LCO C
Observers J. D. Armstrong, O. K. Smith, E. M. Smith, L. S. Tyrrell. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (01)
Observers T. Lister, J. Chatelain, S. Greenstreet, E. Gomez. Measurer T. Lister. 1.0-m $f/8$ Ritchey-Chrétien + CCD, 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (02)
Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (03)

{1} 2023 FZ_{18}, 8, 2, 10; 2023 KB_3, 4, 1, 0; *[12, 2, 0∗, 2023/04/04–2023/05/25]*

{2} 2019 GC_{170}, 9, 2, 2; (376397), 4, 1, 0; (468165), 3, 1, 0; (488453), 6, 1, 0; *[22, 4, 0∗, 2019/04/03–2023/05/21]*

{3} (25687), 6, 1, 0; (217803), 5, 1, 0; (503365), 6, 1, 0; *[17, 3, 0∗, 2023/04/22–2023/06/02]*

W88 Slooh.com Chile Observatory, La Dehesa
Observer A. J. Evans. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (01)
Observer B. Lütkenhöner. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (03)
Observer M. Kumrucu-Lohmiller. 0.35-m $f/11.0$ Schmidt-Cassegrain + CCD. (05)
Observer W. F. Cashwell. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (10)
Observer M. G. J. Breukers. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (19)

{10} 2023 GG, 3, 1, 0; 2023 GF_1, 5, 2, 3; *[8, 2, 0∗, 2023/04/07–2023/04/17]*

{19} 2023 GG, 4, 1, 0; *[4, 1, 0∗, 2023/04/07]*

{1} 2023 FR_3, 3, 1, 0; 2023 HK_2, 6, 2, 6; 2023 JK, 3, 1, 0; *[12, 3, 0∗, 2023/04/11–2023/05/18]*

{3} (222), 2, 1, 0; *[2, 1, 0∗, 2023/04/05]*

{5} 2023 GM, 3, 1, 0; *[3, 1, 0∗, 2023/04/10]*

W89 Cerro Tololo-LCO Aqawan A #1
Observer A. Hale. 0.4-m $f/10$ Schmidt-Cassegrain + CCD.

2015 DV_{315}, 4, 2, 5; *[4, 1, 0∗, 2023/06/25–2023/06/29]*

W93 Korea Microlensing Telescope Network-CTIO
Observer Y. JeongAhn. 1.6-m $f/3.22$ reflector + CCD.

2018 PE_{113} ∗, 9, 3, 4; *[9, 1, 1∗, 2018/08/10–2018/08/14]*

W94 MAP, San Pedro de Atacama
Observers A. Maury, G. Attard. Measurers A. Maury, G. Attard, D. Parrott, F. Signoret. 0.36-m $f/1.9$ Schmidt astrograph + CCD, 0.28-m $f/2.2$ Schmidt astrograph + CCD, 0.28-m $f/2.2$ Schmidt + CCD.

2006 HX_{57}, 3, 1, 0; 2007 TH_1, 3, 1, 0; 2010 LZ_{63}, 3, 1, 0; 2010 SW_{66}, 3, 1, 0; 2012 LH_{25}, 3, 1, 0; 2013 KT_3, 3, 1, 0; 2013 TP_{87}, 3, 1, 0; 2014 YL, 3, 1, 0; 2015 DV_{315}, 3, 1, 0; 2017 WW_{35}, 3, 1, 0; 2018 TE_{20}, 3, 1, 0; 2022 KH_{29}, 3, 1, 0; 2022 OO_{64}, 3, 1, 0; 2022 OP_{64} ∗, 3, 1, 0; 2022 OO_{73}, 3, 1, 0; 2023 FH_{21}, 6, 2, 60; 2023 HE, 3, 1, 0; 2023 HY, 3, 1, 0; 2023 HJ_1, 3, 1, 0; 2023 HP_1, 3, 1, 0; 2023 HC_2 ∗, 3, 1, 0; 2023 HD_2, 3, 1, 0; 2023 HH_2, 3, 1, 0; 2023 HJ_2, 3, 1, 0; 2023 HN_2, 3, 1, 0; 2023 HC_3 ∗, 3, 1, 0; 2023 HH_6 ∗, 6, 2, 1; 2023 JZ_1, 6, 2, 3; 2023 JJ_2 ∗, 3, 1, 0; 2023 JP_2, 3, 1, 0; 2023 JJ_3 ∗, 6, 2, 26; 2023 KR, 3, 1, 0; 2023 KE_3 ∗, 3, 1, 0; 2023 KM_5, 3, 1, 0; 2023 LF_1 ∗, 6, 2, 12; 2023 LS_1, 3, 1, 0; 2023 LL_2 ∗, 3, 1, 0; 2023 MZ_1 ∗, 3, 1, 0; 2023 MO_2 ∗, 3, 1, 0; 2023 MS_2 ∗, 3, 1, 0; 2023 MT_2, 6, 2, 1; 2023 MR_3 ∗, 6, 2, 2; 2023 MD_4 ∗, 3, 1, 0; 2023 MH_4 ∗, 3, 1, 0; 2023 MJ_5, 3, 1, 0; *[156, 45, 15∗, 2021/09/04–2023/06/26]*

W95 Observatorio Panameno, San Pedro de Atacama
Observers A. Maury, G. Attard, J. Fabrega. Measurers A. Maury, G. Attard, D. Parrott. 0.40-m $f/3.8$ reflector + CCD.

2013 KT_3, 3, 1, 0; *[3, 1, 0∗, 2022/07/27]*

X02 Telescope Live, El Sauce
Observer P. VanWylen. 0.60-m $f/6.6$ astrograph + CMO, 0.6-m $f/6.5$ astrograph + CMOS.

2017 JL_2, 3, 1, 0; 2023 JN_{16}, 3, 1, 0; *[6, 2, 0∗, 2023/04/18–2023/06/08]*

X03 Observatoire SADR, Poroto
Observers J. L. Virlichie, P. Traverse, H. Roy. Measurer J. L. Virlichie. 0.36-m $f/4.8$ reflector + CCD.

(4982), 4, 1, 0; *[4, 1, 0∗, 2023/05/31]*

X06 Skygems Chile, Rio Hurtado
Observers L. Demetz, D. Husar, D. De Martin. Measurers D. Husar, D. De Martin. 0.40-m $f/6.6$ reflector + CCD, 0.40-m $f/6.6$ Ritchey-Chrétien + CMO.

2000 EE_{212}, 2, 1, 0; 2007 RG_{69}, 3, 1, 0; 2012 LH_{25}, 3, 1, 0; 2023 MC, 3, 1, 0; 2023 MD, 3, 1, 0; (5368), 2, 1, 0; (7179), 2, 1, 0; (24283), 3, 1, 0; (42207), 2, 1, 0; (50162), 3, 1, 0; (66948), 2, 1, 0; (72862), 3, 1, 0; (138230), 2, 1, 0; (158032), 3, 1, 0; (161695), 3, 1, 0; (164969), 2, 1, 0; (169056), 3, 1, 0; (177532), 2, 1, 0; (179856), 2, 1, 0; (212156), 2, 1, 0; (223699), 2, 1, 0; (300545), 2, 1, 0; (306505), 3, 1, 0; (322971), 3, 1, 0; (357304), 3, 1, 0; (374183), 2, 1, 0; *[65, 26, 0∗, 2023/06/14–2023/06/18]*

X07 iTelescope Deep Sky Chile, Rio Hurtado
Observer H. Sato. 0.51-m $f/6.8$ astrograph + CCD. (00)
Observer M. Suzuki. 0.51-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.18-m $f/2.8$ hyperbolic astrograph + CCD. (02)
Observer T. Prystavski. 0.51-m $f/6.8$ Corrected Dall-Kirkham + CCD. (03)
Observer N. Falla. 0.18-m $f/2.8$ reflector + CCD. (04)
Observer A. Schnabel. Measurer D. Ruhela. 0.43-m $f/6.8$ CDK400 + CCD. (05)

{0} 2001 SX_{199}, 2, 1, 0; 2004 DG_{70}, 2, 1, 0; 2011 UX_{56}, 2, 1, 0; 2014 NC_{34}, 2, 1, 0; 2023 HB_2, 2, 1, 0; 2023 JH_2, 2, 1, 0; 2023 KF_3, 2, 1, 0; 2023 KL_3, 2, 1, 0; 2023 KR_3, 2, 1, 0; (13997), 2, 1, 0; (93875), 2, 1, 0; (103874), 2, 1, 0; (121529), 2, 1, 0; (123335), 2, 1, 0; (128194), 2, 1, 0;

(150032), 2, 1, 0; (153582), 2, 1, 0; (205667), 2, 1, 0; (209845), 2, 1, 0; (219083), 2, 1, 0; *[40, 20, 0∗, 2023/04/13–2023/06/29]*

{2} 2023 GG, 4, 1, 0; 2023 GF_1, 3, 1, 0; 2023 HU_4, 4, 1, 0; *[11, 3, 0∗, 2023/04/06–2023/04/26]*

{3} (596), 5, 1, 0; (15494), 4, 1, 0; *[9, 2, 0∗, 2023/05/02]*

{4} (26065), 3, 1, 0; (47139), 3, 1, 0; (508130), 3, 1, 0; *[9, 3, 0∗, 2023/06/18–2023/06/25]*

{5} 2005 GE_{117}, 3, 1, 0; 2014 SQ_{256}, 3, 1, 0; 2017 BB_{203}, 3, 1, 0; 2019 UT_{13}, 3, 1, 0; *[12, 4, 0∗, 2023/04/12–2023/06/06]*

X08 ShAO Chile station, El Sauce

Observers J.-H. Zheng, A. Pomazan. 0.45-m $f/6.5$ Maksutov + CMOS.

2020 DB_5, 7, 1, 0; (308), 4, 1, 0; (405), 6, 1, 0; (435), 27, 2, 1; (760), 10, 2, 1; (620102), 10, 1, 0; *[64, 6, 0∗, 2023/04/07–2023/06/08]*

X10 OVTLN, San Pedro de Atacama

Observers A. Maury, G. Attard, F. Signoret. Measurers A. Maury, G. Attard, D. Parrott. 0.50-m $f/4$ reflector + CCD.

2010 LZ_{63}, 6, 1, 0; 2012 LH_{25}, 3, 1, 0; 2023 HC_2, 12, 2, 1; 2023 HC_3, 3, 1, 0; 2023 JJ_2, 9, 2, 1; 2023 JJ_3, 6, 1, 0; 2023 KE_3, 6, 2, 1; 2023 LF_1, 9, 1, 0; 2023 LL_2, 3, 1, 0; 2023 MZ_1, 9, 2, 1; 2023 MO_2, 9, 2, 1; 2023 MS_2, 6, 1, 0; 2023 MT_2, 6, 1, 0; 2023 MR_3, 12, 2, 1; 2023 MD_4, 6, 2, 1; 2023 MH_4, 6, 1, 0; *[111, 16, 0∗, 2023/04/17–2023/06/25]*

X31 Galileo Galilei Observatory, Oro Verde

Observer C. Fornari. 0.40-m F/8 Ritchey-Chrétien + CCD.

2023 GG, 11, 1, 0; 2023 GM, 11, 1, 0; *[22, 2, 0∗, 2023/04/07–2023/04/09]*

X33 OARU, Manaus

Observer G. Nobre. 0.20-m $f/5.0$ reflector + CCD.

2023 JK, 3, 1, 0; 2023 LV_1, 3, 1, 0; (7), 3, 1, 0; (11), 6, 2, 5; (16), 3, 1, 0; (39), 3, 1, 0; (351), 3, 1, 0; (721), 3, 1, 0; (837), 3, 1, 0; (1036), 3, 1, 0; (1202), 3, 1, 0; (1627), 3, 1, 0; (1685), 24, 7, 47; (1814), 3, 1, 0; (1862), 6, 2, 16; (2475), 3, 1, 0; (2834), 3, 1, 0; (3553), 3, 1, 0; (9145), 3, 1, 0; (9375), 3, 1, 0; (10529), 3, 1, 0; (13421), 3, 1, 0; (86829), 12, 4, 14; (88264), 9, 3, 16; (136108), 3, 1, 0; (136472), 6, 2, 2; (154244), 9, 3, 18; (163696), 6, 2, 5; (194386), 12, 4, 25; (436774), 3, 1, 0; (467336), 6, 2, 2; (503871), 9, 3, 16; *[168, 32, 0∗, 2023/04/12–2023/06/29]*

X60 Guaraciaba Observatory

Observer D. C. Fontana. 0.13-m $f/7.5$ refractor + CMO.

(1119), 6, 2, 1; (1167), 6, 2, 1; (1351), 6, 2, 1; (1368), 6, 2, 1; (1608), 6, 2, 1; (1760), 6, 2, 1; (8932), 6, 2, 1; (194386), 6, 2, 1; *[48, 8, 0∗, 2023/05/16–2023/05/17]*

X72 Waccobs, Sao Leopoldo

Observer W. Reis. 0.20-m $f/6.0$ RC8 + CCD, 0.20-m $f/8.0$ RC8 + CCD.

2023 HO_6, 3, 1, 0; (483), 6, 2, 1; (716), 6, 2, 1; (870), 6, 2, 1; (874), 6, 2, 1; (907), 6, 2, 1; (924), 6, 2, 1; (1685), 6, 2, 1; (467336), 3, 1, 0; *[48, 9, 0∗, 2023/06/08–2023/06/30]*

X74 Observatório Campo dos Amarais

Observers L. S. Amaral, B. M. Ramos, C. S. M. Amaral, C. S. R. Amaral. Measurer L. S. Amaral. 0.31-m $f/3.4$ Newtonian + CCD, 0.31-m $f/3.4$ Newtonian reflector + CCD.

1999 NZ_4, 3, 1, 0; 2001 MV_{31}, 3, 1, 0; 2006 QW_{37}, 3, 1, 0; 2008 WD_{96}, 3, 1, 0; 2011 SV_{232}, 3, 1, 0; 2011 WV_{164}, 3, 1, 0; 2012 LH_{27}, 3, 1, 0; 2012 ML_2, 3, 1, 0; 2012 MU_{19}, 12, 3, 2; 2012 TA_{316}, 3, 1, 0; 2013 CD_{52}, 3, 1, 0; 2013 SJ_{24}, 3, 1, 0; 2013 YK_{55}, 3, 1, 0; 2014 JO_{25}, 6, 2, 27; 2015 OM_{64}, 3, 1, 0; 2016 CZ, 3, 1, 0; 2016 SR_{110}, 3, 1, 0; 2016 VC_2, 3, 1, 0; 2018 KK_2, 3, 1, 0; 2020 PZ_{27}, 3, 1, 0; 2021 KG_{20}, 3, 1, 0; 2023 HZ_4, 3, 1, 0; 2023 HA_8 ∗, 11, 3, 2; 2023 JH_2 ∗, 11, 3, 2; 2023 JJ_3, 3, 1, 0; 2023 KL_3, 6, 2, 1; 2023 LO ∗, 6, 1, 0; 2023 MT_2, 3, 1, 0; (1566), 3, 1, 0; (3093), 3, 1, 0; (4957), 3, 1, 0; (7173), 3, 1, 0; (12446), 3, 1, 0; (15138), 3, 1, 0; (23859), 3, 1, 0; (26830), 3, 1, 0; (34423), 3, 1, 0; (44493), 3, 1, 0; (47743), 3, 1, 0; (54660), 6, 2, 2; (58797), 3, 1, 0; (65639), 3, 1, 0; (80027), 6, 2, 4; (86062), 3, 1, 0; (94623), 3, 1, 0; (97447), 3, 1, 0; (100118), 3, 1, 0; (120279), 3, 1, 0; (121653), 3, 1, 0; (130469), 3, 1, 0; (133256), 3, 1, 0; (133552), 3, 1, 0; (134267), 3, 1, 0; (137450), 3, 1, 0; (137799), 3, 1, 0; (164408), 3, 1, 0; (167492), 3, 1, 0; (185443), 3, 1, 0; (225333), 3, 1, 0; (244678), 3, 1, 0; (245248), 3, 1, 0; (272079), 3, 1, 0; (323438), 3, 1, 0; (330943), 3, 1, 0; (375042), 3, 1, 0; (383178), 3, 1, 0; (395442), 3, 1, 0; (429733), 3, 1, 0; (470951), 3, 1, 0; *[247, 69, 3∗, 2021/07/13–2023/06/27]*

X77 Centro Astron. Nevoeiro, Antonio Olinto

Observers R. G. Nazar, M. Martins, A. S. Portugal. Measurers R. G. Nazar, M. Martins. 0.30-m $f/4.7$ reflector + CMO.

(473), 3, 1, 0; (951), 3, 1, 0; (1273), 3, 1, 0; (1639), 3, 1, 0; (1823), 3, 1, 0; (5587), 3, 1, 0; (5731), 3, 1, 0; (68330), 2, 1, 0; *[23, 8, 0∗, 2023/05/09–2023/06/10]*

X89 Rocca Observatory, Brasilia

Observer M. Andrade. 0.35-m $f/4.6$ reflector + CMO, 0.28-m $f/2.0$ reflector + CMO, 0.28-m $f/2$ reflector + CMO.

2023 JP_2, 3, 1, 0; 2023 JG_6, 3, 1, 0; 2023 LA, 6, 1, 0; 2023 LT_1, 5, 1, 0; 2023 LV_1, 3, 1, 0; 2023 MQ_1, 3, 1, 0; 2023 MU_2, 3, 1, 0; 2023 ML_3, 2, 1, 0; (202), 3, 1, 0; (1363), 3, 1, 0; (1570), 3, 1, 0; (1700), 3, 1, 0; (2173), 3, 1, 0; (2195), 3, 1, 0; (2315), 3, 1, 0; (2564), 3, 1, 0; (2633), 2, 1, 0; (2667), 3, 1, 0; (3434), 2, 1, 0; (3682), 3, 1, 0; (3938), 3, 1, 0; (4606), 3, 1, 0; (4940), 3, 1, 0; (5109), 3, 1, 0; (5175), 3, 1, 0; (5528), 3, 1, 0; (6014), 3, 1, 0; (6153), 3, 1, 0; (6332), 3, 1, 0; (6497), 3, 1, 0; (6573), 3, 1, 0; (6905), 3, 1, 0; (7085), 3, 1, 0; (7760), 3, 1, 0; (8146), 3, 1, 0; (8237), 3, 1, 0; (8283), 3, 1, 0; (8658), 3, 1, 0; (9357), 3, 1, 0; (9375), 3, 1, 0; (10222), 3, 1, 0; (10797), 3, 1, 0; (11380), 3, 1, 0; (11402), 3, 1, 0; (13239), 3, 1, 0; (14433), 3, 1, 0; (14889), 3, 1, 0; (15140), 3, 1, 0; (20675), 3, 1, 0; (22418), 3, 1, 0; (23997), 3, 1, 0; (24317), 2, 1, 0; (24768), 3, 1, 0; (25296), 3, 1, 0; (26685), 3, 1, 0; (28301), 3, 1, 0; (28380), 2, 1, 0; (29518), 3, 1, 0; (29938), 3, 1, 0; (30363), 3, 1, 0; (30906), 3, 1, 0; (30971), 3, 1, 0; (31994), 3, 1, 0; (36401), 3, 1, 0; (38003), 3, 1, 0; (43245), 3, 1, 0; (45656), 3, 1, 0; (45735), 3, 1, 0; (46250), 3, 1, 0; (47409), 3, 1, 0; (47946), 3, 1, 0; (49916), 3, 1, 0; (50351), 3, 1, 0; (50609), 3, 1, 0; (50778), 3, 1, 0; (51790), 3, 1, 0; (68244), 3, 1, 0; (78598), 2, 1, 0; (84037), 3, 1, 0; (96450), 2, 1, 0; (99475), 3, 1, 0; (106939), 3, 1, 0; (107877), 3, 1, 0; (127542), 3, 1, 0; (135591), 3, 1, 0; (170582), 3, 1, 0; (178377), 3, 1, 0; (183662), 3, 1, 0; (201215), 3, 1, 0; (204710), 3, 1, 0; (267557), 3, 1, 0; (312120), 3, 1, 0; (323373), 3, 1, 0; *[277, 93, 0∗, 2023/04/26–2023/06/28]*

X93 Munhoz Observatory

Observer A. Brossel. 0.30-m $f/4.0$ reflector + CMO, 0.30-m $f/4.0$ Reflector + CMO, 0.30-m $f/4$ Reflector + CMO.

1999 UM_{35}, 3, 1, 0; 2004 JM_{48}, 3, 1, 0; 2011 YT_{52}, 3, 1, 0; 2013 CP_{249}, 3, 1, 0; 2013 HB_{94}, 3, 1, 0; 2013 PD_{38}, 3, 1, 0; 2014 HH_{228}, 3, 1, 0; 2014 VX_{20}, 3, 1, 0; 2017 FN_{119}, 3, 1, 0; 2023 GG, 4, 1, 0; 2023 GM, 3, 1, 0; 2023 GF_1, 3, 1, 0; 2023 GD_2, 2, 1, 0; 2023 HC, 3, 1, 0; 2023 HH, 3, 1, 0; 2023 MJ_5, 3, 1, 0; (67147), 2, 1, 0; (71892), 3, 1, 0; (73921), 2, 1, 0; (99484), 3, 1, 0; (129916), 3, 1, 0; (139185), 3, 1, 0; (164011), 2, 1, 0; (187379), 3, 1, 0; (202310), 3, 1, 0; (258877), 3, 1, 0; (270227), 3, 1, 0; (276568), 3, 1, 0; (298526), 3, 1, 0; (305117), 3, 1, 0; (307130), 2, 1, 0; (331365), 3, 1, 0; (429515), 3, 1, 0; (437608), 3, 1, 0; (447664), 3, 1, 0; (517068), 3, 1, 0; (517332), 3, 1, 0; (551976), 3, 1, 0; (586620), 3, 1, 0; *[113, 39, 0∗, 2023/04/10–2023/06/27]*

Y00 SONEAR Observatory, Oliveira

Observers C. Jacques, E. Pimentel, J. Barros. Measurer C. Jacques. 0.45-m $f/2.9$ reflector + CCD.

2007 EZ_{132}, 6, 2, 1; 2015 TB_{480}, 3, 1, 0; 2019 QT, 3, 1, 0; 2023 GF_1, 3, 1, 0; 2023 HA, 3, 1, 0; 2023 HE, 4, 1, 0; *[22, 6, 0∗, 2022/08/05–2023/04/17]*

Y01 SONEAR 2 Observatory, Belo Horizonte

Observers C. Jacques, E. Pimentel, J. Barros, P. Holvorcem, A. Caetano. Measurer C. Jacques. 0.28-m $f/2.2$ astrograph + CCD, 0.28-m $f/2.2$ astrograph + CMO.

2020 DB_5, 3, 1, 0; 2023 GG, 3, 1, 0; 2023 HB_4, 2, 1, 0; 2023 HU_4, 6, 1, 0; 2023 HO_6, 3, 1, 0; 2023 JF, 3, 1, 0; 2023 KT_3, 3, 1, 0; (620102), 3, 1, 0; *[26, 8, 0∗, 2023/04/06–2023/07/04]*

Y05 SONEAR Wykrota-CEAMIG, Serra da Piedade

Observer C. Jacques. 0.45-m $f/2.9$ reflector + CMO.

2023 LK, 3, 1, 0; 2023 LL, 3, 1, 0; 2023 LP, 2, 1, 0; 2023 LQ, 3, 1, 0; 2023 LS, 3, 1, 0; 2023 LV, 3, 1, 0; 2023 LL_1, 3, 1, 0; 2023 LM_1, 3, 1, 0; 2023 LL_2, 2, 1, 0; 2023 LA_3, 3, 1, 0; 2023 MD, 3, 1, 0; 2023 MP, 3, 1, 0; 2023 MT, 2, 1, 0; 2023 MU, 5, 2, 1; 2023 MV, 3, 1, 0; 2023 MZ, 4, 1, 0; 2023 MQ_1, 2, 1, 0; 2023 MR_1, 6, 2, 2; 2023 MZ_1, 3, 1, 0; 2023 MH_2, 3, 1, 0; 2023 MS_2, 3, 1, 0; 2023 MT_2 ∗, 9, 2, 1; 2023 ML_3, 2, 1, 0; 2023 MO_3, 2, 1, 0; 2023 MP_3, 2, 1, 0; 2023 MR_3, 2, 1, 0;

2023 MB_4, 3, 1, 0; 2023 MJ_5, 6, 2, 1; 2023 MF_6, 3, 1, 0; 2023 MG_6, 3, 1, 0; 2023 MH_6, 3, 1, 0; (3038), 6, 2, 2; (7225), 6, 2, 2; (17978), 6, 2, 2; (42345), 3, 1, 0; (45300), 6, 2, 2; (112420), 6, 2, 2; (162151), 6, 2, 2; (194386), 6, 2, 2; (467336), 3, 1, 0; *[148, 40, 1∗, 2023/05/22–2023/07/01]*

Y16 ROCG, Campos dos Goytacazes

Observer C. H. Barreto. 0.25-m $f/4.8$ reflector + CCD.

(20), 3, 1, 0; (28), 3, 1, 0; (34), 3, 1, 0; (36), 3, 1, 0; (146), 3, 1, 0; (180), 3, 1, 0; (243), 3, 1, 0; (326), 6, 2, 6; (366), 3, 1, 0; (417), 3, 1, 0; (431), 3, 1, 0; (611), 3, 1, 0; (943), 3, 1, 0; (1058), 3, 1, 0; (1436), 3, 1, 0; (1607), 3, 1, 0; (1736), 6, 2, 24; (2382), 3, 1, 0; (2404), 3, 1, 0; (2614), 3, 1, 0; (2802), 3, 1, 0; (2862), 3, 1, 0; (3618), 3, 1, 0; (4569), 3, 1, 0; (4896), 3, 1, 0; (6254), 3, 1, 0; (7124), 3, 1, 0; (7830), 3, 1, 0; (7965), 3, 1, 0; (8743), 3, 1, 0; (11597), 3, 1, 0; (16208), 3, 1, 0; (33513), 3, 1, 0; (42273), 3, 1, 0; *[108, 34, 0∗, 2023/04/24–2023/06/24]*

Y64 ATLAS-TDO, Teide

Observers J. Licandro, M. R. Alarcon. Measurer L. Denneau. 0.56-m $f/2.2$ astrograph + CMO.

2008 BS_{45}, 4, 1, 0; 2010 GU_1, 4, 1, 0; 2011 YU_{95}, 4, 1, 0; 2012 HR_{83}, 4, 1, 0; 2015 VM_{156}, 4, 1, 0; (410), 4, 1, 0; (791), 8, 1, 0; (1032), 4, 1, 0; (1354), 4, 1, 0; (1483), 4, 1, 0; (1516), 8, 1, 0; (1594), 8, 1, 0; (1693), 4, 1, 0; (1801), 8, 1, 0; (2745), 8, 2, 1; (2826), 4, 1, 0; (3325), 4, 1, 0; (3344), 4, 1, 0; (3484), 4, 1, 0; (3492), 8, 1, 0; (4212), 4, 1, 0; (4352), 8, 1, 0; (4748), 4, 1, 0; (5475), 8, 2, 1; (5504), 4, 1, 0; (5577), 4, 1, 0; (6087), 8, 2, 1; (6411), 8, 2, 1; (6484), 4, 1, 0; (7112), 16, 2, 1; (7574), 8, 1, 0; (7707), 4, 1, 0; (8113), 4, 1, 0; (8313), 8, 1, 0; (9428), 4, 1, 0; (11752), 8, 1, 0; (12493), 4, 1, 0; (13137), 4, 1, 0; (13370), 4, 1, 0; (13433), 4, 1, 0; (13981), 4, 1, 0; (14069), 4, 1, 0; (14725), 4, 1, 0; (14916), 8, 2, 1; (16180), 4, 1, 0; (16737), 4, 1, 0; (17448), 4, 1, 0; (17591), 4, 1, 0; (18083), 4, 1, 0; (18340), 8, 1, 0; (18437), 8, 1, 0; (18615), 4, 1, 0; (19630), 8, 2, 1; (19694), 4, 1, 0; (19718), 8, 1, 0; (19732), 4, 1, 0; (19788), 4, 1, 0; (20102), 8, 1, 0; (20766), 4, 1, 0; (21037), 4, 1, 0; (21354), 4, 1, 0; (21872), 4, 1, 0; (22075), 4, 1, 0; (22719), 4, 1, 0; (22754), 8, 1, 0; (23137), 4, 1, 0; (23452), 12, 2, 1; (24477), 4, 1, 0; (24535), 8, 1, 0; (24794), 3, 1, 0; (24813), 4, 1, 0; (24962), 8, 1, 0; (24971), 4, 1, 0; (25565), 4, 1, 0; (25852), 8, 1, 0; (25854), 4, 1, 0; (25892), 4, 1, 0; (26105), 4, 1, 0; (27247), 4, 1, 0; (27428), 4, 1, 0; (27716), 4, 1, 0; (27938), 3, 1, 0; (29156), 8, 1, 0; (29352), 4, 1, 0; (30246), 4, 1, 0; (32727), 8, 1, 0; (33169), 8, 1, 0; (33272), 8, 1, 0; (33275), 8, 1, 0; (33293), 8, 1, 0; (33296), 4, 1, 0; (33396), 4, 1, 0; (33551), 8, 1, 0; (33638), 8, 2, 1; (33643), 4, 1, 0; (33648), 8, 2, 1; (33735), 4, 1, 0; (34287), 4, 1, 0; (34706), 4, 1, 0; (35063), 4, 1, 0; (35320), 4, 1, 0; (35760), 4, 1, 0; (35909), 4, 1, 0; (35928), 4, 1, 0; (36250), 8, 1, 0; (36289), 8, 1, 0; (36728), 4, 1, 0; (37249), 8, 2, 1; (37252), 4, 1, 0; (37368), 4, 1, 0; (37375), 8, 1, 0; (37805), 8, 1, 0; (38078), 4, 1, 0; (38089), 4, 1, 0; (38426), 8, 1, 0; (38435), 4, 1, 0; (38454), 8, 2, 1; (38478), 4, 1, 0; (38575), 8, 1, 0; (39218), 4, 1, 0; (39733), 4, 1, 0; (39753), 4, 1, 0; (39871), 4, 1, 0; (39894), 4, 1, 0; (39977), 4, 1, 0; (40022), 8, 1, 0; (40084), 4, 1, 0; (40118), 4, 1, 0; (40249), 4, 1, 0; (40745), 4, 1, 0; (41118), 4, 1, 0; (41337), 8, 1, 0; (41339), 4, 1, 0; (41369), 8, 1, 0; (41378), 4, 1, 0; (41412), 8, 2, 1; (41438), 8, 1, 0; (41685), 8, 1, 0; (41769), 8, 1, 0; (41951), 8, 1, 0; (42065), 4, 1, 0; (42124), 4, 1, 0; (42490), 4, 1, 0; (42583), 12, 2, 1; (43205), 4, 1, 0; (43215), 4, 1, 0; (43227), 4, 1, 0; (43424), 4, 1, 0; (43573), 4, 1, 0; (44512), 4, 1, 0; (44753), 4, 1, 0; (45234), 4, 1, 0; (45623), 4, 1, 0; (45631), 8, 2, 1; (46179), 4, 1, 0; (47508), 4, 1, 0; (48261), 4, 1, 0; (49513), 4, 1, 0; (49901), 4, 1, 0; (50030), 4, 1, 0; (50099), 4, 1, 0; (50129), 4, 1, 0; (50158), 4, 1, 0; (50534), 8, 1, 0; (50678), 4, 1, 0; (51368), 4, 1, 0; (51387), 4, 1, 0; (53225), 8, 2, 1; (53434), 4, 1, 0; (53817), 4, 1, 0; (54003), 4, 1, 0; (54708), 8, 2, 1; (54773), 4, 1, 0; (56058), 8, 1, 0; (56251), 8, 1, 0; (56353), 8, 1, 0; (58607), 4, 1, 0; (59554), 4, 1, 0; (59590), 8, 1, 0; (59661), 4, 1, 0; (60996), 8, 1, 0; (62154), 4, 1, 0; (62721), 4, 1, 0; (62904), 4, 1, 0; (62930), 4, 1, 0; (63225), 12, 2, 1; (63228), 4, 1, 0; (63384), 8, 1, 0; (64878), 8, 1, 0; (65625), 4, 1, 0; (66268), 4, 1, 0; (66351), 4, 1, 0; (66453), 4, 1, 0; (67147), 4, 1, 0; (67269), 8, 1, 0; (68322), 4, 1, 0; (68992), 4, 1, 0; (69329), 8, 1, 0; (69377), 4, 1, 0; (69720), 4, 1, 0; (70051), 4, 1, 0; (70752), 4, 1, 0; (71207), 4, 1, 0; (71245), 8, 1, 0; (71249), 8, 1, 0; (71255), 4, 1, 0; (71320), 4, 1, 0; (71341), 4, 1, 0; (71383), 4, 1, 0; (71403), 4, 1, 0; (71417), 4, 1, 0; (71616), 4, 1, 0; (71698), 8, 1, 0; (72360), 8, 2, 1; (72795), 4, 1, 0; (72898), 4, 1, 0; (72991), 4, 1, 0; (73283), 8, 1, 0; (75445), 8, 1, 0; (75528), 4, 1, 0; (75647), 8, 1, 0; (75713), 4, 1, 0; (75796), 4, 1, 0; (76517), 4, 1, 0; (76821), 16, 2, 1; (77375), 8, 1, 0; (77498), 4, 1, 0; (77515), 4, 1, 0; (78150), 4, 1, 0; (78345), 4, 1, 0; (78551), 4, 1, 0; (79968), 8, 1, 0; (80496), 4, 1, 0; (80572), 4, 1, 0; (81137), 4, 1, 0; (82721), 4, 1, 0; (83872), 4, 1, 0; (83993), 8, 1, 0; (85016), 4, 1, 0; (87945), 4, 1, 0; (90498), 4, 1, 0; (90774), 8, 1, 0; (91065), 4, 1, 0; (91089), 8, 1, 0; (91604), 4, 1, 0; (92056), 4, 1, 0; (92173), 4, 1, 0; (93631), 8, 1, 0; (93781), 8, 1, 0; (94113), 4, 1, 0; (94127), 4, 1, 0; (94189), 4, 1, 0; (94255), 4, 1, 0; (94271), 8, 1, 0; (95200), 4, 1, 0; (95615), 4, 1, 0; (96154), 4, 1, 0; (96183), 4, 1, 0; (96588), 4, 1, 0; (97056), 12, 2, 1; (97229), 3, 1, 0; (97297), 4, 1, 0; (97392), 4, 1, 0; (97397), 4, 1, 0; (97419), 4, 1, 0; (97578), 8, 2, 1; (97623), 4, 1, 0; (98463), 8, 2, 1; (98808), 4, 1, 0; (99194), 8, 1, 0; (99202), 3, 1, 0; (99255), 4, 1, 0; (99267), 4, 1, 0; (99706), 4, 1, 0; (99744), 4, 1, 0; (99820), 4, 1, 0; (99953), 8, 2, 1; (101937), 4, 1, 0; (102904), 4, 1, 0; (103259), 4, 1, 0; (103321), 8, 1, 0; (103384), 4, 1, 0; (103674), 8, 1, 0; (104255), 12, 2, 1; (104873), 4, 1, 0; (104968), 4, 1, 0; (104996), 8, 2, 1; (105928), 4, 1, 0; (105958), 4, 1, 0; (106153), 4, 1, 0; (106847), 4, 1, 0; (107132), 4, 1, 0; (108430), 8, 1, 0; (108466), 4, 1, 0; (108570), 4, 1, 0; (115545), 4, 1, 0; (117348), 4, 1, 0; (117686), 4, 1, 0; (118471), 8, 2, 1; (118961), 8, 2, 1; (119061), 4, 1, 0; (119649), 4, 1, 0; (119962), 4, 1, 0; (121631), 4, 1, 0; (121783), 4, 1, 0; (123197), 4, 1, 0; (123290), 4, 1, 0; (123453), 4, 1, 0; (123850), 4, 1, 0; (124052), 4, 1, 0; (125158), 4, 1, 0; (125174), 8, 1, 0; (125550), 4, 1, 0; (125582), 4, 1, 0; (126974), 4, 1, 0; (127179), 4, 1, 0; (127379), 4, 1, 0; (127567), 4, 1, 0; (127731), 4, 1, 0; (127930), 4, 1, 0; (128311), 12, 2, 1; (129075), 4, 1, 0; (130963), 4, 1, 0; (131023), 4, 1, 0; (131239), 8, 1, 0; (131304), 8, 1, 0; (132611), 4, 1, 0; (132670), 4, 1, 0; (133337), 4, 1, 0; (133549), 4, 1, 0; (133821), 4, 1, 0; (134142), 8, 2, 1; (134219), 4, 1, 0; (134248), 4, 1, 0; (134518), 4, 1, 0; (134998), 8, 2, 1; (138469), 4, 1, 0; (139185), 4, 1, 0; (139266), 8, 1, 0; (141602), 16, 2, 1; (143075), 4, 1, 0; (146548), 4, 1, 0; (146939), 4, 1, 0; (148461), 4, 1, 0; (151480), 4, 1, 0; (153285), 4, 1, 0; (155709), 4, 1, 0; (155852), 4, 1, 0; (157676), 4, 1, 0; (159359), 4, 1, 0; (160070), 4, 1, 0; (161004), 4, 1, 0; (163300), 12, 2, 1; (164293), 8, 2, 1; (166235), 8, 1, 0; (178913), 8, 1, 0; (190227), 4, 1, 0; (192916), 4, 1, 0; (193626), 8, 1, 0; (200253), 4, 1, 0; (200282), 4, 1, 0; (200958), 12, 2, 1; (201080), 4, 1, 0; (204692), 4, 1, 0; (205184), 8, 1, 0; (209256), 4, 1, 0; (211507), 4, 1, 0; (215599), 4, 1, 0; (227697), 4, 1, 0; (227954), 8, 2, 1; (228396), 4, 1, 0; (229093), 4, 1, 0; (234305), 4, 1, 0; (235151), 8, 2, 1; (236050), 8, 2, 1; (237399), 4, 1, 0; (239681), 4, 1, 0; (240679), 4, 1, 0; (242304), 4, 1, 0; (259931), 4, 1, 0; (260400), 4, 1, 0; (265455), 4, 1, 0; (267113), 12, 2, 1; (267866), 4, 1, 0; (270468), 4, 1, 0; (273837), 4, 1, 0; (280079), 4, 1, 0; (284050), 8, 1, 0; (287660), 4, 1, 0; (289827), 4, 1, 0; (298526), 4, 1, 0; (299162), 4, 1, 0; (306169), 4, 1, 0; (310646), 4, 1, 0; (313127), 4, 1, 0; (313334), 16, 2, 1; (314180), 4, 1, 0; (320167), 4, 1, 0; (322776), 8, 1, 0; (323411), 3, 1, 0; (324315), 4, 1, 0; (329032), 12, 2, 1; (329753), 4, 1, 0; (333321), 4, 1, 0; (333591), 4, 1, 0; (334410), 4, 1, 0; (347083), 4, 1, 0; (349846), 4, 1, 0; (380921), 4, 1, 0; (380942), 8, 1, 0; (383338), 4, 1, 0; (389525), 4, 1, 0; (407756), 12, 2, 1; (408049), 3, 1, 0; (423286), 4, 1, 0; (428271), 8, 1, 0; (437521), 4, 1, 0; (440389), 4, 1, 0; (455238), 4, 1, 0; (457594), 4, 1, 0; (461446), 16, 2, 1; (473457), 4, 1, 0; (478177), 4, 1, 0; (596962), 8, 2, 1; (597477), 4, 1, 0; (611953), 4, 1, 0; *[2266, 426, 0∗, 2023/04/14–2023/04/15]*

Y66 Two-Meter Twin Telescope, TTT2, Teide

Observers M. R. Alarcon, J. Licandro, M. Serra-Ricart. Measurer M. R. Alarcon. 0.80-m $f/4.38$ Ritchey-ChrÃ=A9tien + CMO.

2023 FW_{14}, 3, 1, 0; *[3, 1, 0∗, 2023/04/16]*

Y85 Magalofes Observatory, Fene

Observer C. Botana. 0.20-m $f/5.0$ reflector + CMO.

(644), 6, 2, 1; (1120), 6, 1, 0; (3064), 6, 2, 6; (11540), 6, 2, 3; (53938), 3, 1, 0; (76365), 6, 2, 3; (194386), 6, 2, 1; (231385), 3, 1, 0; (264477), 6, 2, 3; *[48, 9, 0∗, 2023/06/04–2023/06/22]*

Y89 Proxima Centauri Observatory, Valdin

Observer R. Hahn. 0.36-m $f/2.0$ reflector + CMO.

2023 HS, 6, 2, 1; (16552), 6, 2, 3; (17750), 6, 2, 3; (19172), 6, 2, 3; (41722), 6, 2, 3; (43968), 6, 2, 3; (52565), 6, 2, 3; (68147), 6, 2, 3; (87274), 6, 2, 3; (96222), 6, 2, 3; (392291), 6, 2, 1; (546975), 6, 2, 1; *[72, 12, 0∗, 2023/04/11–2023/04/19]*

Y90 Observatorio ESTELIA, Ladines

Observer E. F. Mananes. 0.30-m $f/5.96$ QHY268M + RC304 + CCD.

(751), 3, 1, 0; (1776), 3, 1, 0; (2004), 3, 1, 0; (3217), 3, 1, 0; (22330), 3, 1, 0; (25287), 3, 1, 0; (26231), 3, 1, 0; (28669), 3, 1, 0; (35104), 3, 1, 0; (36688), 3, 1, 0; (73165), 3, 1, 0; (76274), 3, 1, 0; (166360), 3, 1, 0; (172184), 3, 1, 0; (208908), 3, 1, 0; (209852), 3, 1, 0; (212823), 3, 1, 0; (265365), 3, 1, 0; (298281), 3, 1, 0; (318301), 3, 1, 0; *[60, 20, 0∗, 2023/04/08–2023/04/20]*

Y91 Ras Algethi, Ronda

Observer P. Benarque.

(197), 6, 2, 30; (328), 4, 1, 0; (629), 4, 1, 0; (757), 44, 9, 22; (791), 3, 1, 0; (868), 3, 1, 0; (1116), 4, 1, 0; *[68, 7, 0∗, 2023/04/18–2023/06/15]*

Z02 HAO observatory, Oukaïmeden

Observer A. Kaeouach. refractor + CCD.

2012 XL_{86}, 3, 1, 0; 2017 BA_{103}, 3, 1, 0; (4938), 3, 1, 0; (7296), 3, 1, 0; (10821), 3, 1, 0; (11630), 3, 1, 0; (13076), 3, 1, 0; (14329), 3, 1, 0; (15020), 3, 1, 0; (15080), 3, 1, 0; (17605), 3, 1, 0; (21634), 3, 1, 0; (21650), 3, 1, 0; (22328), 3, 1, 0; (25907), 3, 1, 0; (32352), 3, 1, 0; (33192), 3, 1, 0; (39491), 3, 1, 0; (43336), 3, 1, 0; (44462), 3, 1, 0; (45507), 3, 1, 0; (46224), 3, 1, 0; (49158), 3, 1, 0; (51136), 3, 1, 0; (53312), 3, 1, 0; (55001), 3, 1, 0; (55302), 3, 1, 0; (59563), 3, 1, 0; (63647), 3, 1, 0; (78598), 3, 1, 0; (86711), 3, 1, 0; (89171), 3, 1, 0; (92371), 3, 1, 0; (93321), 3, 1, 0; (95325), 3, 1, 0; (104613), 3, 1, 0; (104946), 3, 1, 0; (105318), 3, 1, 0; (108797), 3, 1, 0; (113056), 3, 1, 0; (113471), 3, 1, 0; (114299), 3, 1, 0; (120857), 3, 1, 0; (121604), 3, 1, 0; (123346), 3, 1, 0; (125533), 3, 1, 0; (139082), 3, 1, 0; (139120), 3, 1, 0; (157051), 3, 1, 0; (167535), 3, 1, 0; (168282), 3, 1, 0; (168422), 3, 1, 0;

(171354), 3, 1, 0; (173262), 3, 1, 0; (180408), 3, 1, 0; (184308), 3, 1, 0; (191777), 3, 1, 0; (205859), 3, 1, 0; (218487), 3, 1, 0; (228411), 3, 1, 0; (229068), 3, 1, 0; (229657), 3, 1, 0; (237175), 3, 1, 0; (276270), 3, 1, 0; (291587), 3, 1, 0; (318248), 3, 1, 0; (319120), 3, 1, 0; (322979), 3, 1, 0; (346744), 3, 1, 0; (414670), 3, 1, 0; (515621), 3, 1, 0; (550160), 3, 1, 0; (609503), 3, 1, 0; *[219, 73, 0∗, 2023/05/13–2023/05/14]*

Z03 Rio Cofio, Robledo de Chavela

Observer A. Garcia. 0.25-m $f/6.3$ Smidth-Cassegrain + CCD.

(892), 9, 3, 3; (953), 12, 4, 8; (1199), 3, 1, 0; (1937), 9, 3, 10; *[33, 4, 0∗, 2023/04/17–2023/06/18]*

Z05 Observatorio Horus, Cartama

Observer E. Martinez. RC 203 $f/8$ + CCD.

(6462), 4, 1, 0; *[4, 1, 0∗, 2023/04/17]*

Z17 Tenerife-LCO Aqawan A #2

Observer A. Hale. 0.4-m $f/10$ Schmidt-Cassegrain + CCD.

(1566), 3, 1, 0; (1862), 3, 1, 0; (6478), 5, 2, 30; *[11, 3, 0∗, 2023/04/28–2023/06/13]*

Z22 MASTER-IAC Observatory, Tenerife

Observers V. Lipunov, Y. Kechin, E. Gorbovskoy, R. Rebolo, G. Israelyan, M. Serra-ricart, N. Lodieu, P. Balanutsa, A. Kuznetsov, N. Tiurina, O. Gress, K. Ivanov. 0.4-m $f/2.5$ reflector + CCD.

2016 FS_{164}, 2, 1, 0; 2021 PV_{207} ∗, 2, 1, 0; 2022 BH_{58}, 2, 1, 0; *[6, 3, 1∗, 2021/08/12–2022/02/28]*

Z24 Tenerife Observatory-LCO B, Tenerife

Observers W. Thuillot, R. Mendez, S. Bouquillon, D. Souami, F. Spoto. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (01)

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (04)

{1} 2015 FL_{382}, 6, 1, 0; 2019 SK_{144}, 6, 1, 0; (176916), 6, 1, 0; (276192), 6, 1, 0; *[24, 4, 0∗, 2023/06/20]*

{4} 2023 HO_6, 6, 1, 0; (329495), 6, 1, 0; *[12, 2, 0∗, 2023/06/13]*

Z25 Artemis Observatory, Teide

Observers A. Burdanov, C. Vargas, J. de Wit. 1-m $f/8$ Ritchey-Chrétien + CCD.

2013 NU_{74}, 3, 1, 0; *[3, 1, 0∗, 2019/08/28–2019/08/29]*

Z31 Tenerife Observatory-LCO A, Tenerife

Observers J. D. Armstrong, A. M. Tokuoka. 1.0-m $f/8$ modified Ritchey-Chrétien + CCD. (01)

Observers J. Chatelain, T. Lister, E. Gomez, S. Greenstreet. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD. (02)

{1} 2014 WM_{616}, 4, 1, 0; *[4, 1, 0∗, 2023/06/24]*

{2} 2006 HV_5, 6, 1, 0; *[6, 1, 0∗, 2023/04/20]*

Z40 El Manzanillo Observatory, Puerto de la Torre

Observer J. V. Martinez. 0.25 m f / 8 Ritchey-ChrÃ=A8tien + CCD.

(3769), 4, 1, 0; (4678), 3, 1, 0; (6462), 3, 1, 0; (16997), 4, 1, 0; (17206), 4, 1, 0; (33778), 4, 1, 0; (63625), 3, 1, 0; *[25, 7, 0∗, 2023/04/16–2023/04/25]*

Z41 Irydeo Observatory, Camarma de Esteruelas

Observer F. Calvo. 0.28-m $f/2.2$ reflector + CCD.

2023 JJ, 2, 1, 0; 2023 JD_2, 3, 1, 0; *[5, 2, 0∗, 2023/05/09–2023/05/13]*

Z43 Landehen

Observer C. Ratinaud. 0.25-m $f/4.7$ reflector + CCD.

2015 VN_{66}, 5, 1, 0; 2018 JD_2, 3, 1, 0; 2020 BV_{14}, 7, 2, 3; 2020 JD, 5, 1, 0; 2023 CL_3, 7, 2, 4; 2023 FJ_3, 7, 2, 3; 2023 FS_3, 4, 1, 0; 2023 GA_2, 8, 2, 3; 2023 HQ_2, 19, 6, 41; 2023 HT_2, 3, 1, 0; 2023 HV_5, 3, 1, 0; 2023 HO_6, 4, 1, 0; 2023 HO_{18}, 8, 2, 4; 2023 JE, 4, 1, 0; 2023 JK, 4, 1, 0; 2023 JD_1, 3, 1, 0; 2023 JD_2, 5, 2, 2; 2023 JP_2, 2, 1, 0; 2023 KA_2, 4, 1, 0; 2023 KT_3, 6, 1, 0; 2023 KY_3, 2, 1, 0; 2023 LB, 4, 1, 0; 2023 MD, 4, 1, 0; 2023 MW_2, 3, 1, 0; 2023 MO_3, 2, 1, 0; *[126, 25, 0∗, 2023/04/17–2023/06/25]*

Z55 Uraniborg Observatory, Écija

Observer R. Farfan. 0.28-m $f/6.3$ SC + CCD.

(841), 20, 2, 1; (1514), 22, 3, 6; (3099), 24, 2, 3; *[66, 3, 0∗, 2023/04/16–2023/06/22]*

Z71 Observatorio Norba Caesarina, Aldea Moret

Observer F. Violat-Bordonau. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer.

(43), 3, 1, 0; (64), 3, 1, 0; (100), 6, 2, 6; (115), 15, 5, 17; (167), 3, 1, 0; (224), 6, 2, 8; (261), 6, 2, 12; (359), 6, 2, 1; (385), 3, 1, 0; (390), 18, 6, 6; (404), 3, 1, 0; (454), 6, 2, 18; (494), 6, 2, 11; (505), 9, 3, 6; (521), 3, 1, 0; (532), 24, 8, 13; (546), 15, 5, 35; (625), 3, 1, 0; (642), 3, 1, 0; (655), 3, 1, 0; (665), 18, 6, 17; (727), 3, 1, 0; (814), 9, 3, 2; (861), 3, 1, 0; (1078), 3, 1, 0; (1088), 6, 2, 12; (1547), 3, 1, 0; (3767), 6, 2, 1; (4486), 3, 1, 0; (136472), 3, 1, 0; *[201, 30, 0∗, 2023/04/06–2023/05/13]*

Z80 Northolt Branch Observatory

Observer G. Wells. Measurers G. Wells, D. Bamberger, J. Wells, N. Wells. 0.25-m $f/8.0$ Ritchey-Chrétien + CCD.

2013 WV_{44}, 11, 4, 9; 2015 VN_{66}, 16, 6, 7; 2016 UJ_{101}, 3, 1, 0; 2018 JD_2, 8, 3, 4; 2019 LH_5, 9, 3, 4; 2020 BV_{14}, 8, 3, 4; 2020 DB_5, 32, 11, 36; 2022 UE_{28}, 4, 2, 1; 2022 UF_{28}, 4, 1, 0; 2022 YK_9, 3, 1, 0; 2023 CL_3, 23, 8, 9; 2023 FM, 2, 1, 0; 2023 FS_{10}, 3, 1, 0; 2023 GF, 3, 1, 0; 2023 GG, 7, 2, 3; 2023 GJ, 2, 1, 0; 2023 GK, 2, 1, 0; 2023 GM, 2, 1, 0; 2023 GR, 2, 1, 0; 2023 GA_2, 7, 3, 4; 2023 HK, 4, 1, 0; 2023 HK_2, 3, 1, 0; 2023 HQ_2, 34, 15, 44; 2023 HB_4, 2, 1, 0; 2023 HV_5, 6, 2, 1; 2023 HO_6, 49, 19, 27; 2023 HX_6, 2, 1, 0; 2023 HF_7, 6, 2, 1; 2023 HO_{18}, 19, 6, 8; 2023 JE, 6, 3, 9; 2023 JK, 6, 2, 1; 2023 JL, 3, 1, 0; 2023 JD_2, 7, 3, 4; 2023 JP_2, 9, 3, 5; 2023 JZ_4, 2, 1, 0; 2023 KS, 4, 1, 0; 2023 KX_1, 2, 1, 0; 2023 KZ_1, 3, 1, 0; 2023 KA_2, 4, 1, 0; 2023 KV_2, 3, 1, 0; 2023 KW_2, 8, 3, 2; 2023 KT_3, 9, 3, 2; 2023 KE_5, 2, 1, 0; 2023 LA, 9, 3, 2; 2023 LC, 3, 1, 0; 2023 LD, 6, 2, 1; 2023 LL, 6, 2, 1; 2023 LQ, 2, 1, 0; 2023 LV, 2, 1, 0; 2023 LW, 5, 2, 1; 2023 LZ, 3, 1, 0; 2023 LN_1, 3, 1, 0; 2023 LQ_1, 2, 1, 0; 2023 MD, 7, 3, 2; 2023 MP, 3, 1, 0; 2023 MT_1, 3, 1, 0; 2023 MD_2, 3, 1, 0; 2023 MH_2, 9, 3, 3; 2023 MU_2, 5, 2, 1; 2023 MW_2, 2, 1, 0; (223), 2, 1, 0; (1650), 2, 1, 0; (45949), 2, 1, 0; (69671), 2, 1, 0; (85989), 2, 1, 0; (136108), 7, 3, 71; (136472), 3, 1, 0; (137427), 3, 1, 0; (215442), 26, 9, 31; (452334), 3, 1, 0; (467336), 3, 1, 0; (488453), 18, 6, 10; (490684), 2, 1, 0; (491567), 3, 1, 0; (495615), 10, 4, 46; *[505, 75, 0∗, 2023/04/06–2023/07/05]*

Z84 Calar Alto-Schmidt

Observers M. Micheli, F. Ocaña, R. Kresken, L. Conversi, D. Föhring, E. Petrescu, E. Schwab. Measurer M. Micheli. 0.8-m $f/3$ Schmidt + CCD. (01)

Observers E. Schwab, D. Koschny, M. Micheli. Measurers E. Schwab, M. Micheli. 0.8-m $f/3$ Schmidt + CCD, 1.0-m $f/4.4$ reflector + CCD. (02)

Observers M. Micheli, R. Kresken. Measurers R. Kresken, M. Micheli, F. Ocaña, L. Conversi. 0.8-m $f/3$ Schmidt + CCD. (06)

Observers F. Ocaña, M. Micheli, R. Kresken, L. Conversi, E. Schwab. Measurers F. Ocaña, M. Micheli, R. Kresken. 0.8-m $f/3$ Schmidt + CCD. (07)

{1} 2001 YL, 3, 1, 0; 2023 EL, 2, 1, 0; 2023 EY_2, 4, 1, 0; 2023 GQ_2, 3, 1, 0; 2023 HZ_7, 2, 1, 0; *[14, 5, 0∗, 2023/04/11–2023/05/02]*

{2} 2007 RT_{133}, 2, 1, 0; 2007 UC_{160}, 3, 1, 0; 2009 QC_{60}, 3, 1, 0; 2009 UR_{23}, 3, 1, 0; 2010 GU_{170}, 3, 1, 0; 2010 JG, 4, 1, 0; 2011 AZ_{109}, 7, 2, 1; 2012 TS_{395}, 3, 1, 0; 2013 EZ_{72}, 3, 1, 0; 2013 QU_{82}, 3, 1, 0; 2014 EJ_{66}, 3, 1, 0; 2014 FT_{91}, 6, 2, 3; 2014 HU_{341}, 4, 1, 0; 2014 OR_{397}, 3, 1, 0; 2014 QY_{49}, 3, 1, 0; 2015 TC_{345}, 3, 1, 0; 2017 BF_{119}, 3, 1, 0; 2017 FJ_{218}, 6, 2, 2; 2017 NK_{31}, 3, 1, 0; 2017 VR_{69} ∗, 3, 1, 0; 2018 GY_{28}, 3, 1, 0; 2019 GB_{160}, 3, 1, 0; 2019 LY_{34}, 3, 1, 0; 2020 KP_{58}, 4, 1, 0; 2020 SL_{99}, 3, 1, 0; 2020 SR_{99}, 6, 2, 8; 2021 TZ_{188}, 3, 1, 0; 2022 BF_{43}, 3, 1, 0; 2022 BH_{57}, 3, 1, 0; 2022 BK_{61} ∗, 6, 2, 1; 2022 JW_9 ∗, 3, 1, 0; 2022 UT_{132}, 3, 1, 0; 2023 FW_7, 3, 1, 0; 2023 FS_{17}, 6, 2, 2; 2023 FZ_{36}, 3, 1, 0; 2023 GU, 3, 1, 0; 2023 JP, 3, 1, 0; 2023 JY, 3, 1, 0; (329690), 3, 1, 0; *[138, 39, 3∗, 2017/11/15–2023/05/10]*

{6} 2015 MT_{200}, 1, 1, 0; 2023 GB_3, 2, 1, 0; 2023 HH, 3, 1, 0; 2023 HJ, 2, 1, 0; 2023 HK, 2, 1, 0; 2023 HS, 2, 1, 0; 2023 HC_1, 2, 1, 0; 2023 HD_1, 2, 1, 0; 2023 HE_1, 1, 1, 0; 2023 HG_1, 1, 1,

0; 2023 HL_1, 2, 1, 0; 2023 HQ_1, 2, 1, 0; 2023 HN_2, 2, 1, 0; 2023 JR, 2, 1, 0; 2023 JD_2, 2, 1, 0; 2023 JR_2, 2, 1, 0; 2023 JV_5, 2, 1, 0; 2023 LQ_1, 2, 1, 0; 2023 LT_1, 2, 1, 0; 2023 LD_2, 1, 1, 0; 2023 LN_2, 1, 1, 0; 2023 ME_4, 1, 1, 0; *[39, 22, 0∗, 2023/04/17–2023/07/05]*

{7} 2016 LK_{10}, 2, 1, 0; 2022 LK_1, 3, 1, 0; 2022 UD_9, 1, 1, 0; 2023 GG_1, 1, 1, 0; 2023 HJ_2, 1, 1, 0; 2023 HQ_2, 3, 1, 0; 2023 HT_2, 1, 1, 0; 2023 HV_2, 2, 1, 0; 2023 HW_2, 1, 1, 0; 2023 HX_2, 1, 1, 0; 2023 MV, 3, 1, 0; *[19, 11, 0∗, 2023/04/20–2023/06/25]*

Z93 Observatorio Polop, Alicante
Observer F. Huet. 0.20-m $f/6.3$ reflector + CCD.

(716), 6, 2, 1; (1412), 9, 3, 2; (1674), 3, 1, 0; (4528), 3, 1, 0; (76920), 3, 1, 0; *[24, 5, 0∗, 2023/04/14–2023/06/23]*

Z95 Astronomia Para Todos Remote Observatory
Observer A. Aznar. 0.36 + CCD.

(175189), 3, 1, 0; *[3, 1, 0∗, 2023/07/01]*

Z99 Clixby Observatory, Cleethorpes
Observer A. Mickleburgh. 0.356-m $f/8$ Schmidt-Cassegrain + CCD.

2023 HO_{18}, 4, 1, 0; 2023 KT_3, 4, 1, 0; 2023 KY_3, 3, 1, 0; *[11, 3, 0∗, 2023/05/26–2023/05/28]*

ORBITAL ELEMENTS

Orbital elements have been computed and identifications found by the following contributors:

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P. VanWylen
P. Vereš
R. Weryk
G. V. Williams
R. Weryk
MPCLINUX (entirely automated processing on MPC Linux cluster)

C/1951 G2 (Groeneveld-Palomar)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	1950 Sept. 6.99598 TT				
q	3.6058537		(2000.0)	**P**	**Q**
z	+0.0001661	ω	109.58343	−0.40861348	−0.91261501
	±0.0000094	Ω	355.40292	−0.88634434	+0.39337335
e	0.9994010	i	170.66911	−0.21778141	+0.11131597

From 11 observations 1950 June 12–1952 Feb. 1, mean residual 0″.8.

C/2010 U3 (Boattini)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2019 Feb. 25.41525 TT				
q	8.4399816		(2000.0)	**P**	**Q**
z	+0.0003515	ω	88.03715	−0.36034664	−0.74424348
	±0.0000003	Ω	42.99070	+0.07287492	−0.62348211
e	0.9970335	i	55.56056	+0.92996750	−0.23952389

From 4402 observations 2005 Nov. 5–2023 Apr. 15, mean residual 0″.7.

C/2011 KP_{36} (Spacewatch)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2016 May 29.14427 TT				
q	4.8956058		(2000.0)	**P**	**Q**
z	+0.0253823	ω	180.90625	+0.99472358	+0.09522419
	±0.0000002	Ω	173.26200	−0.09196029	+0.99257004
e	0.8757383	i	18.98794	−0.04547866	+0.07574350

From 3737 observations 2011 May 21–2020 Mar. 20, mean residual 0″.4.

C/2014 OG_{392} (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Dec. 9.87407 TT				
q	9.9708294		(2000.0)	**P**	**Q**
n	0.02297279	ω	254.43331	+0.75664728	−0.64784196
a	12.2553834	Ω	145.80524	+0.64376221	+0.71460443
e	0.1864123	i	9.03295	+0.11425899	+0.26389638
P	42.9				

From 287 observations 2011 July 27–2023 Jan. 11, mean residual 0″.3.

C/2014 UN_{271} (Bernardinelli-Bernstein)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2031 Jan. 21.60709 TT				
q	10.9476420		(2000.0)	**P**	**Q**
z	−0.0001165	ω	326.22431	−0.80980710	−0.56118887
	±0.0000005	Ω	189.89737	+0.04151678	−0.34573683
e	1.0012753	i	95.42993	−0.58522544	+0.75201935

From 359 observations 2014 Aug. 14–2023 Apr. 10, mean residual 0″.5.

P/2015 X3 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2026 Oct. 22.84788 TT				
q	2.8017989		(2000.0)	**P**	**Q**
n	0.08806052	ω	306.83796	+0.84304371	−0.35606998
a	5.0035918	Ω	77.26306	+0.52068978	+0.72810019
e	0.4400425	i	24.41053	−0.13475702	+0.58573397
P	11.2				

From 36 observations 2015 Nov. 6–Dec. 10, mean residual 0″.6.

C/2016 Q2 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 May 12.38529 TT				
q	7.0818660		(2000.0)	**P**	**Q**
z	−0.0004249	ω	84.55720	−0.12689604	−0.80702883
	±0.0000005	Ω	322.31222	−0.66659531	+0.49993642
e	1.0030089	i	109.38040	+0.73453937	+0.31427385

From 662 observations 2016 Aug. 26–2023 June 16, mean residual 0″.7.

C/2016 Q4 (Kowalski)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2018 Feb. 1.53313 TT				
q	7.0968535		(2000.0)	**P**	**Q**
n	0.01401654	ω	99.75168	+0.97359806	−0.19028658
a	17.0363103	Ω	271.29676	+0.12621930	+0.90900235
e	0.5834278	i	7.24538	+0.19019860	+0.37081767
P	70.3				

From 92 observations 2016 July 11–2017 Oct. 20, mean residual 0″.7.

C/2017 K2 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Dec. 19.68887 TT				
q	1.7968944		(2000.0)	**P**	**Q**
z	−0.0004370	ω	236.20153	+0.01818933	+0.04921871
	±0.0000001	Ω	88.23602	−0.18087321	+0.98247053
e	1.0007853	i	87.56336	−0.98333821	−0.17980318

From 11447 observations 2013 May 12–2022 Dec. 30, mean residual 0″.6.

C/2018 A4 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2018 May 19.57819 TT				
q	2.3893426		(2000.0)	**P**	**Q**
n	0.02317206	ω	355.95563	−0.06174014	−0.99660403
a	12.1850202	Ω	97.57800	+0.91726685	−0.07817522
e	0.8039115	i	3.15082	+0.39345861	+0.02586565
P	42.5				

From 78 observations 2017 Sept. 27–2018 Mar. 28, mean residual 0″.5.

P/2018 P3 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Dec. 26.71261 TT				
q	1.7509656		(2000.0)	**P**	**Q**
n	0.18929950	ω	305.99219	+0.98756858	−0.08369944
a	3.0040218	Ω	59.15961	+0.13685555	+0.87421187
e	0.4171262	i	8.91468	−0.07732313	+0.47827608
P	5.21				

From 294 observations 2013 July 14–2019 Feb. 4, mean residual 0″.6.

C/2018 U1 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Nov. 3.14523 TT				
q	4.9928423		(2000.0)	**P**	**Q**
z	−0.0003041	ω	180.47456	−0.25302799	−0.30216533
	±0.0000003	Ω	75.49192	−0.88446924	+0.45719801
e	1.0015185	i	108.31688	−0.39203443	−0.83646045

From 2482 observations 2018 Oct. 27–2023 June 9, mean residual 0″.5.

A/2018 W3
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Apr. 13.05687 TT				
q	4.2904998		(2000.0)	**P**	**Q**
z	+0.0014202	ω	313.96442	−0.04352950	−0.39488323
	±0.0000010	Ω	251.67274	−0.38094646	−0.84260993
e	0.9939068	i	104.81952	−0.92357186	+0.36616354
H	10.7				

From 3660 observations 2018 Feb. 7–2023 May 30, mean residual 0″.2.

C/2018 Y1 (Iwamoto)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2019 Feb. 5.87421 TT				
q	1.2837952		(2000.0)	**P**	**Q**
z	+0.0076720	ω	357.91280	−0.86112134	+0.47538502
	±0.0000007	Ω	147.48346	+0.47116993	+0.61308391
e	0.9901507	i	160.41131	+0.19096843	+0.63098114

From 2649 observations 2018 Dec. 18–2019 Dec. 2, mean residual 0″.5.

C/2019 B3 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Jan. 20.38713 TT				
q	6.8252029		(2000.0)	**P**	**Q**
z	−0.0000138	ω	263.96454	−0.11592094	+0.99294229
	±0.0000010	Ω	358.43463	+0.00236243	−0.02495318
e	1.0000941	i	66.53718	−0.99325563	−0.11594372

From 282 observations 2019 Jan. 24–2022 Dec. 12, mean residual 0″.5.

C/2019 E3 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Nov. 14.84541 TT				
q	10.3131027		(2000.0)	**P**	**Q**
z	+0.0000088	ω	280.68135	+0.15922130	+0.96250038
		Ω	347.24796	+0.26403473	−0.25588957
e	0.9999097	i	84.29718	−0.95128032	+0.09007526

From 502 observations 2015 Jan. 22–2023 May 11.

C/2019 K7 (Smith)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 June 17.59042 TT				
q	4.4782712		(2000.0)	**P**	**Q**
z	−0.0001991	ω	27.40015	+0.46118829	−0.44689239
	±0.0000002	Ω	307.95994	−0.88098280	−0.12770156
e	1.0008915	i	103.53436	+0.10571029	+0.88542617

From 2745 observations 2017 Oct. 8–2023 June 3, mean residual 0″.5.

P/2019 LD$_2$ (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Mar. 9.30280 TT				
q	4.5620470		(2000.0)	**P**	**Q**
n	0.08255124	ω	120.32953	+0.49893883	+0.86663602
a	5.2238051	Ω	179.59196	−0.84812023	+0.48861796
e	0.1266812	i	11.62156	−0.17819127	+0.10096781
P	11.9				

From 511 observations 2018 May 21–2023 Jan. 18, mean residual 0″.6.

C/2019 L3 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2022 Jan. 9.64905 TT			Rudenko	
q	3.5544210		(2000.0)	**P**	**Q**
z	−0.0005756	ω	171.61728	−0.26040686	−0.66641992
	±0.0000001	Ω	290.77987	+0.83684000	+0.20510187
e	1.0020458	i	48.35091	+0.48154654	−0.71681080

From 6248 observations 2019 June 10–2023 June 21, mean residual 0″.5.

C/2019 M4 (TESS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2019 Sept. 12.55589 TT			Rudenko	
q	9.1872063		(2000.0)	**P**	**Q**
z	−0.0004600	ω	260.37108	+0.22117767	+0.65298105
	±0.0000226	Ω	52.64252	+0.00940704	+0.74129152
e	1.0042259	i	65.68537	−0.97518816	+0.15525023

From 88 observations 2019 June 27–Dec. 22, mean residual 0″.3.

A/2019 O2
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Apr. 7.30327 TT			Rudenko	
q	9.6827881		(2000.0)	**P**	**Q**
z	+0.0172912	ω	129.64314	−0.39157777	−0.54006932
	±0.0000005	Ω	48.26399	−0.76972226	−0.25136276
e	0.8325725	i	93.30639	+0.50417704	−0.80320725
H	9.5				

From 370 observations 2011 Nov. 28–2023 June 22, mean residual 0″.3.

C/2019 O3 (Palomar)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2021 Mar. 9.53574 TT			Rudenko	
q	8.8208889		(2000.0)	**P**	**Q**
z	−0.0004947	ω	60.12599	+0.25452891	−0.43764298
	±0.0000003	Ω	300.41567	−0.73774862	+0.48867973
e	1.0043634	i	89.81927	+0.62525356	+0.75475873

From 2101 observations 2019 May 14–2023 June 19, mean residual 0″.5.

A/2019 T1
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2021 Jan. 14.78778 TT			Rudenko	
q	4.2817186		(2000.0)	**P**	**Q**
z	+0.0258245	ω	91.07342	+0.04344418	−0.99365153
	±0.0000000	Ω	6.94471	−0.81073027	−0.09576305
e	0.8894266	i	120.87691	+0.58380565	−0.05904299
H	13.0				

From 264 observations 2017 Sept. 16–2023 June 18, mean residual 0″.4.

C/2019 T2 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2021 Apr. 22.50749 TT			Rudenko	
q	2.6463523		(2000.0)	**P**	**Q**
z	+0.0002606	ω	239.43044	+0.33334765	−0.86119418
	±0.0000003	Ω	155.64865	−0.13720203	+0.35833114
e	0.9993105	i	111.47811	−0.93276736	−0.36047661

From 848 observations 2019 Aug. 26–2023 June 14, mean residual 0″.9.

C/2019 T3 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2021 Mar. 4.18443 TT			Rudenko	
q	5.9515630		(2000.0)	**P**	**Q**
z	+0.0003131	ω	112.44284	+0.60694723	+0.57240992
	±0.0000001	Ω	139.53170	−0.19924078	−0.56197161
e	0.9981364	i	121.84622	+0.76936218	−0.59710535

From 1796 observations 2019 Jan. 7–2023 June 22, mean residual 0″.6.

C/2019 T4 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2022 June 8.98254 TT			Rudenko	
q	4.2421189		(2000.0)	**P**	**Q**
z	+0.0010349	ω	351.17634	−0.95994798	+0.05562399
	±0.0000001	Ω	199.93925	−0.18159852	−0.86987622
e	0.9956097	i	53.63213	−0.21335852	+0.49012380

From 3331 observations 2019 Feb. 5–2023 June 22, mean residual 0″.4.

C/2019 U5 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Mar. 29.85258 TT			Rudenko	
q	3.6241955		(2000.0)	**P**	**Q**
z	−0.0004072	ω	181.49741	−0.99907953	+0.00774721
	±0.0000002	Ω	2.63733	−0.02311353	+0.73134206
e	1.0014759	i	113.52060	−0.03613662	−0.68196684

From 4499 observations 2019 Oct. 11–2023 June 16, mean residual 0″.4.

C/2019 Y4-B (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2020 May 30.93143 TT			Rudenko	
q	0.2543266		(2000.0)	**P**	**Q**
z	−0.0000927	ω	177.39804	+0.48335880	+0.62623098
	±0.0005970	Ω	120.74977	−0.81549042	+0.57619846
e	1.0000236	i	45.38072	−0.31833887	−0.52519529

From 331 observations 2020 Mar. 27–Apr. 26, mean residual 1″.2.

P/2020 B4 (Sheppard)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2021 Nov. 19.76088 TT			Rudenko	
q	6.4388917		(2000.0)	**P**	**Q**
n	0.04383472	ω	342.10430	−0.97779520	−0.20851165
a	7.9663101	Ω	185.97934	+0.20830646	−0.95612138
e	0.1917347	i	11.60944	+0.02291236	−0.20580282
P	22.5				

From 20 observations 2018 Jan. 15–2022 Apr. 9.

C/2020 F2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2022 July 15.10776 TT			Rudenko	
q	8.8168414		(2000.0)	**P**	**Q**
z	−0.0006174	ω	48.33602	−0.89885564	−0.34829568
	±0.0000010	Ω	250.28586	−0.43633313	+0.76787901
e	1.0054437	i	163.58772	+0.04088926	+0.53763551

From 1694 observations 2019 May 27–2023 June 22, mean residual 0″.4.

C/2020 F7 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Nov. 13.76609 TT				
q	5.3320326		(2000.0)	**P**	**Q**
z	+0.0016858	ω	227.95046	−0.49529311	+0.61263031
	±0.0000005	Ω	321.87376	+0.71099022	−0.12153527
e	0.9910113	i	93.95051	−0.49917697	−0.78096945

From 618 observations 2020 Jan. 4–2023 Apr. 17, mean residual 0″.5.

C/2020 F8 (SWAN)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 May 27.38413 TT				
q	0.4293858		(2000.0)	**P**	**Q**
z	−0.0005147	ω	68.09697	−0.38755962	+0.03291347
	±0.0001666	Ω	259.91484	−0.62972160	+0.72039708
e	1.0002210	i	110.65603	+0.67323714	+0.69278045

From 351 observations 2020 Apr. 10–May 13, mean residual 1″.0.

C/2020 H5 (Robinson)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Dec. 10.96422 TT				
q	9.3428520		(2000.0)	**P**	**Q**
z	+0.0002657	ω	326.34981	−0.81168434	−0.33354308
	±0.0000026	Ω	210.62739	−0.03383583	−0.79269269
e	0.9975173	i	70.25414	−0.58311549	+0.51028160

From 254 observations 2017 Feb. 14–2023 June 17, mean residual 0″.5.

C/2020 H6 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Sept. 30.78251 TT				
q	4.7022053		(2000.0)	**P**	**Q**
z	+0.0000619	ω	20.31350	−0.74650404	+0.37935514
	±0.0000002	Ω	213.71875	−0.65972385	−0.31508587
e	0.9997087	i	79.97766	+0.08658038	+0.86994860

From 2058 observations 2020 Apr. 22–2023 June 19, mean residual 0″.5.

C/2020 H11 (PANSTARRS-Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Sept. 15.35384 TT				
q	7.6283636		(2000.0)	**P**	**Q**
z	−0.0003090	ω	91.48268	−0.74997413	−0.52584991
	±0.0000081	Ω	303.03008	−0.60937060	+0.78523298
e	1.0023570	i	151.40421	+0.25730581	+0.32694195

From 53 observations 2019 June 2–2021 May 8, mean residual 0″.3.

C/2020 J1 (SONEAR)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Apr. 18.64810 TT				
q	3.3538774		(2000.0)	**P**	**Q**
z	−0.0002457	ω	341.75153	−0.47247570	−0.76116833
	±0.0000007	Ω	226.60180	−0.71314084	+0.03396654
e	1.0008241	i	142.30477	−0.51787726	+0.64766430

From 1229 observations 2020 May 1–2023 May 23, mean residual 0″.9.

C/2020 K1 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 May 9.08018 TT				
q	3.0733335		(2000.0)	**P**	**Q**
z	−0.0000025	ω	213.98338	+0.06617927	−0.03767325
	±0.0000004	Ω	94.35485	−0.53602003	+0.84151268
e	1.0000077	i	89.66946	−0.84160729	−0.53892219

From 2980 observations 2020 Apr. 17–2023 June 12, mean residual 0″.4.

C/2020 K6 (Rankin)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Sept. 15.84092 TT				
q	5.8688785		(2000.0)	**P**	**Q**
z	−0.0006286	ω	44.33610	+0.10931114	−0.41368208
	±0.0000014	Ω	291.54879	−0.93608234	+0.26302538
e	1.0036891	i	103.64985	+0.33436647	+0.87159898

From 185 observations 2020 May 26–2023 May 28, mean residual 0″.5.

A/2020 M4
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Nov. 24.21890 TT				
q	5.9513781		(2000.0)	**P**	**Q**
z	−0.0001710	ω	104.64312	−0.42733041	−0.90160481
	±0.0000035	Ω	348.62231	−0.90348495	+0.42313966
e	1.0010179	i	160.12633	−0.03322147	+0.08978639
H	14.5				

From 98 observations 2018 Aug. 9–2023 June 15, mean residual 0″.1.

C/2020 O2 (Amaral)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Aug. 28.57583 TT				
q	4.8625099		(2000.0)	**P**	**Q**
z	−0.0003607	ω	10.30948	−0.17063673	+0.34073937
	±0.0000006	Ω	256.76990	−0.95808519	−0.27651402
e	1.0017540	i	71.75941	−0.23012145	+0.89857480

From 1591 observations 2020 July 23–2023 June 16, mean residual 0″.5.

C/2020 P3 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Apr. 21.25141 TT				
q	6.8124557		(2000.0)	**P**	**Q**
z	−0.0001768	ω	82.27048	−0.02877551	−0.95539445
	±0.0000007	Ω	19.46528	+0.09733344	−0.29533007
e	1.0012047	i	61.88957	+0.99483575	+0.00126004

From 691 observations 2020 Aug. 9–2023 June 16, mean residual 0″.5.

C/2020 R7 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Sept. 16.25339 TT				
q	2.9560104		(2000.0)	**P**	**Q**
z	−0.0000755	ω	347.84165	+0.05932606	−0.41763319
	±0.0000007	Ω	268.28292	−0.82294362	−0.53455895
e	1.0002231	i	114.89454	−0.56501700	+0.73473073

From 1322 observations 2019 Dec. 3–2023 June 22, mean residual 0″.7.

C/2020 S4 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Feb. 9.23496 TT				
q	3.3697572		(2000.0)	**P**	**Q**
z	−0.0003524	ω	20.99029	−0.73118536	−0.60715334
	±0.0000011	Ω	117.72164	+0.56508031	−0.79447690
e	1.0011875	i	20.56974	+0.38216778	+0.01308749

From 1800 observations 2020 Sept. 16–2023 June 18, mean residual 0″.7.

C/2020 U5 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Apr. 27.95322 TT				
q	3.7561833		(2000.0)	**P**	**Q**
z	+0.0002621	ω	75.43128	+0.04202739	+0.31866677
	±0.0000004	Ω	107.32845	−0.12810267	−0.93823069
e	0.9990156	i	97.27194	+0.99087002	−0.13481343

From 894 observations 2020 Sept. 25–2023 June 15, mean residual 0″.5.

C/2020 V2 (ZTF)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 May 8.56972 TT				
q	2.2278427		(2000.0)	**P**	**Q**
z	−0.0004176	ω	162.43151	+0.69787217	+0.59390405
	±0.0000002	Ω	212.37212	+0.53387550	−0.05876961
e	1.0009304	i	131.61090	+0.47744254	−0.80238651

From 4345 observations 2020 Apr. 18–2023 June 19, mean residual 0″.5.

P/2020 V4 (Rankin)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 July 18.12910 TT				
q	5.1483627		(2000.0)	**P**	**Q**
n	0.03438637	ω	257.02426	−0.17042744	−0.98047995
a	9.3658066	Ω	203.48333	+0.97226219	−0.15114949
e	0.4503023	i	14.24422	+0.16018967	−0.12574934
P	28.7				

From 649 observations 2019 Sept. 22–2023 May 21, mean residual 0″.5.

P/2020 WJ$_5$ (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 July 1.08207 TT				
q	4.9853755		(2000.0)	**P**	**Q**
n	0.06679432	ω	338.19388	−0.91463428	−0.40402226
a	6.0160258	Ω	177.81003	+0.40371344	−0.91466150
e	0.1713175	i	22.29392	+0.02143805	−0.01266297
P	14.8				

From 494 observations 2020 Nov. 18–2023 June 17, mean residual 0″.4.

C/2020 Y2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 June 17.77217 TT				
q	3.1328833		(2000.0)	**P**	**Q**
z	+0.0009354	ω	266.12555	−0.14772779	+0.88687001
	±0.0000003	Ω	26.51403	+0.52198461	+0.44586920
e	0.9970696	i	101.29874	−0.84006462	+0.12108773

From 1130 observations 2020 Mar. 25–2023 June 25, mean residual 0″.4.

C/2021 A6 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 May 3.40230 TT				
q	7.9267382		(2000.0)	**P**	**Q**
z	+0.0001071	ω	351.64478	−0.94151108	−0.20721249
	±0.0000012	Ω	164.07633	+0.33690204	−0.56162192
e	0.9991510	i	75.60587	−0.00734218	+0.80102672

From 164 observations 2020 Nov. 26–2023 May 24, mean residual 0″.4.

C/2021 A9 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Dec. 1.54046 TT				
q	7.7601677		(2000.0)	**P**	**Q**
z	−0.0003109	ω	211.45722	−0.25838035	+0.92887283
		Ω	314.84162	+0.94571800	+0.29926932
e	1.0024123	i	158.01938	+0.19712194	−0.21825018

From 288 observations 2020 Dec. 12–2023 May 14.

C/2021 C1 (Rankin)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Dec. 6.96518 TT				
q	3.4781795		(2000.0)	**P**	**Q**
z	+0.0000857	ω	336.24756	−0.87000674	−0.48772323
		Ω	186.89865	−0.29771866	+0.40293932
e	0.9997019	i	143.04529	−0.39300365	+0.77444558

From 165 observations 2021 Feb. 5–2022 Mar. 2.

C/2021 C5 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Feb. 11.07696 TT				
q	3.2419469		(2000.0)	**P**	**Q**
z	+0.0004033	ω	270.92212	−0.36145574	+0.81167216
	±0.0000024	Ω	323.68275	−0.16797045	−0.54075092
e	0.9986925	i	50.78146	−0.91713449	−0.22085461

From 440 observations 2020 Dec. 22–2023 May 30, mean residual 0″.5.

C/2021 D2 (ZTF)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Feb. 3.98278 TT				
q	2.9462547		(2000.0)	**P**	**Q**
z	−0.0005818	ω	125.02715	−0.26313479	−0.52781163
	±0.0000003	Ω	305.67907	+0.15110500	+0.80419424
e	1.0017140	i	83.81832	+0.95285222	−0.27328831

From 669 observations 2021 Feb. 19–2023 Apr. 22, mean residual 0″.8.

C/2021 E3 (ZTF)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 June 11.90704 TT				
q	1.7773867		(2000.0)	**P**	**Q**
z	−0.0005065	ω	228.85135	−0.11515700	−0.43256309
	±0.0000005	Ω	104.47438	−0.37415703	+0.85279634
e	1.0009002	i	112.55188	−0.92018769	−0.29262191

From 1496 observations 2021 Mar. 9–2023 Apr. 28, mean residual 0″.6.

A/2021 E4
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Apr. 25.18746 TT				
q	4.6759154		(2000.0)	**P**	**Q**
z	+0.0016600	ω	48.26240	−0.60698050	+0.78272812
	±0.0000008	Ω	171.17146	+0.12817549	−0.07435580
e	0.9922381	i	116.36100	+0.78431226	+0.61790606
H	13.5				

From 117 observations 2020 Feb. 2–2023 June 12, mean residual 0″.4.

C/2021 G2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Sept. 9.69832 TT				
q	4.9810591		(2000.0)	**P**	**Q**
z	+0.0001685	ω	343.33318	−0.84691773	+0.20135825
	±0.0000010	Ω	221.09795	−0.36089346	−0.89737852
e	0.9991607	i	48.47349	−0.39049491	+0.39264061

From 771 observations 2021 Sept. 29–2023 June 21, mean residual 0″.3.

C/2021 J2 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Sept. 22.27018 TT				
q	4.7054295		(2000.0)	**P**	**Q**
z	+0.0084894	ω	172.03010	−0.85908096	−0.48626696
		Ω	23.33488	−0.48903753	+0.87192695
e	0.9600535	i	156.21307	−0.15107021	−0.05733964

From 209 observations 2021 Mar. 25–2023 May 15.

C/2021 L3 (Borisov)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Feb. 14.00847 TT				
q	8.4579185		(2000.0)	**P**	**Q**
z	−0.0003741	ω	91.60821	+0.02421108	−0.96687426
	±0.0000012	Ω	344.97525	−0.20766156	+0.24376866
e	1.0031638	i	78.57817	+0.97790107	+0.07570341

From 185 observations 2021 June 8–2023 May 26, mean residual 0″.5.

P/2021 N2 (Fuls)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Nov. 13.78662 TT				
q	3.7976218		(2000.0)	**P**	**Q**
n	0.05394378	ω	177.43139	+0.77452315	−0.61439339
a	6.9370547	Ω	221.73682	+0.57624604	+0.78343020
e	0.4525599	i	13.06148	+0.26087236	+0.09358354
P	18.3				

From 1030 observations 2021 June 27–2023 May 13, mean residual 0″.4.

C/2021 P2 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 22.70309 TT				
q	5.0690777		(2000.0)	**P**	**Q**
z	+0.0004044	ω	76.69000	+0.64293974	−0.71859846
	±0.0000006	Ω	32.07936	−0.73657392	−0.67497303
e	0.9979502	i	150.06344	+0.20996986	−0.16741463

From 344 observations 2021 June 19–2023 June 9, mean residual 0″.5.

C/2021 Q4 (Fuls)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 June 10.31761 TT				
q	7.5647589		(2000.0)	**P**	**Q**
z	−0.0004256	ω	146.99002	+0.84722112	+0.52837246
	±0.0000045	Ω	183.33301	−0.31928938	+0.58938846
e	1.0032198	i	71.47371	+0.42458293	−0.61110048

From 185 observations 2020 May 19–2023 June 8, mean residual 0″.7.

C/2021 S1 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Mar. 1.05006 TT				
q	6.1193091		(2000.0)	**P**	**Q**
z	−0.0003053	ω	148.19197	−0.14244026	−0.71546482
	±0.0000018	Ω	299.87781	+0.65874493	+0.44723332
e	1.0018681	i	52.07501	+0.73875969	−0.53674244

From 476 observations 2021 Sept. 27–2023 May 2, mean residual 0″.5.

C/2021 S3 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Feb. 14.74310 TT				
q	1.3199446		(2000.0)	**P**	**Q**
z	−0.0000242	ω	6.87349	−0.77064173	+0.39913294
	±0.0000026	Ω	215.62269	−0.61773738	−0.65939623
e	1.0000319	i	58.53354	−0.15656263	+0.63709458

From 973 observations 2020 Dec. 6–2023 June 13, mean residual 0″.4.

C/2021 T4 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 July 31.51639 TT				
q	1.4833029		(2000.0)	**P**	**Q**
z	−0.0000321	ω	329.80284	+0.28278185	−0.90355219
	±0.0000011	Ω	257.87426	−0.80094226	−0.40709190
e	1.0000476	i	160.77620	−0.52775555	+0.13367731

From 1220 observations 2021 Aug. 7–2023 June 21, mean residual 0″.6.

P/2021 V2 (Fuls)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 21.40544 TT				
q	3.4966001		(2000.0)	**P**	**Q**
n	0.03615274	ω	259.82876	−0.65154301	−0.73842785
a	9.0582002	Ω	232.28265	+0.75315942	−0.60222693
e	0.6139851	i	12.69412	+0.09078871	−0.30339254
P	27.3				

From 426 observations 2021 Aug. 7–2023 May 17.

C/2021 X1 (Maury-Attard)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 May 27.47752 TT				
q	3.2336145		(2000.0)	**P**	**Q**
z	−0.0000624	ω	334.62862	+0.82777173	+0.54856378
	±0.0000007	Ω	10.58502	+0.55811440	−0.78357128
e	1.0002017	i	140.12127	−0.05746552	+0.29170847

From 1025 observations 2021 Dec. 2–2023 June 17, mean residual 0″.5.

C/2021 Y1 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Apr. 30.70282 TT				
q	2.0324058		(2000.0)	**P**	**Q**
z	−0.0004265	ω	245.81553	−0.00833501	−0.47100471
	±0.0000009	Ω	244.77016	+0.77294455	−0.56268888
e	1.0008669	i	77.19034	−0.63441883	−0.67936425

From 1877 observations 2021 Nov. 8–2023 June 16, mean residual 0″.5.

C/2022 A2 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Feb. 18.26492 TT				
q	1.7353124		(2000.0)	**P**	**Q**
z	−0.0002012	ω	88.36570	+0.01737708	+0.99011841
	±0.0000003	Ω	171.57952	−0.09144923	−0.13701684
e	1.0003491	i	108.14684	+0.99565811	−0.02986513

From 1180 observations 2022 Jan. 9–2023 June 22, mean residual 0″.6.

C/2022 A3 (Lemmon-ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Sept. 28.84211 TT				
q	3.7034607		(2000.0)	**P**	**Q**
z	+0.0010853	ω	234.84664	−0.48776495	+0.66427581
	±0.0000007	Ω	325.48320	+0.60660965	−0.20868471
e	0.9959806	i	88.34804	−0.62778188	−0.71776621

From 858 observations 2021 Apr. 30–2023 June 11, mean residual 0″.4.

P/2022 BV$_9$ (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Oct. 23.92899 TT				
q	3.3365966		(2000.0)	**P**	**Q**
n	0.10823848	ω	16.21218	+0.99126554	+0.10499680
a	4.3606202	Ω	337.29918	−0.13175338	+0.81505599
e	0.2348344	i	11.93391	+0.00580333	+0.56978891
P	9.11				

From 114 observations 2021 Feb. 5–2023 Apr. 11, mean residual 0″.7.

P/2022 C1 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Nov. 4.30273 TT				
q	3.9849972		(2000.0)	**P**	**Q**
n	0.05078796	ω	9.32981	−0.53634672	−0.84053793
a	7.2215240	Ω	113.14042	+0.76890051	−0.52391982
e	0.4481778	i	4.76230	+0.34802901	−0.13785501
P	19.4				

From 60 observations 2021 Nov. 6–2023 Apr. 25, mean residual 0″.5.

C/2022 E2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Sept. 13.93484 TT				
q	3.6670369		(2000.0)	**P**	**Q**
z	−0.0002999	ω	41.68032	−0.03477958	+0.83129368
	±0.0000019	Ω	125.36367	+0.63768936	−0.40893795
e	1.0010997	i	137.13645	+0.76950806	+0.37645794

From 1050 observations 2022 Feb. 23–2023 June 6, mean residual 0″.5.

C/2022 E3 (ZTF)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 12.78524 TT				
q	1.1122479		(2000.0)	**P**	**Q**
z	−0.0002890	ω	145.81576	−0.60064655	−0.07340424
	±0.0000001	Ω	302.55565	+0.33753059	+0.87940733
e	1.0003214	i	109.16852	+0.72477364	−0.47037704

From 6991 observations 2021 July 10–2023 Apr. 24, mean residual 0″.5.

C/2022 H1 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Jan. 17.35462 TT				
q	7.6965273		(2000.0)	**P**	**Q**
z	+0.0012432	ω	246.16270	−0.33643857	+0.93790641
	±0.0000107	Ω	6.34808	−0.30083134	−0.02201145
e	0.9904314	i	49.84081	−0.89236180	−0.34618936

From 65 observations 2022 Mar. 2–2023 Apr. 17, mean residual 0″.5.

C/2022 J2 (Bok)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Oct. 27.07504 TT				
q	1.8276134		(2000.0)	**P**	**Q**
z	+0.0108678	ω	133.07209	−0.39326667	+0.77795082
	±0.0000034	Ω	252.55920	+0.62085997	+0.61780888
e	0.9801378	i	149.09284	+0.67814027	−0.11447584

From 135 observations 2022 May 9–2023 Jan. 27, mean residual 0″.8.

C/2022 JK$_5$ (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Apr. 28.80700 TT				
q	2.6869533		(2000.0)	**P**	**Q**
z	+0.0231598	ω	247.15574	+0.56507423	+0.78629149
	±0.0000224	Ω	59.65271	−0.61013485	+0.60212494
e	0.9377708	i	16.83088	−0.55536167	+0.13853251

From 182 observations 2022 May 9–2023 June 17, mean residual 0″.3.

C/2022 L2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Mar. 12.34577 TT				
q	2.6921515		(2000.0)	**P**	**Q**
z	−0.0004786	ω	199.94791	−0.86474270	−0.11252859
	±0.0000010	Ω	39.24300	−0.28700240	+0.91048358
e	1.0012886	i	129.31338	−0.41212825	−0.39794092

From 1600 observations 2022 May 20–2023 June 22, mean residual 0″.5.

P/2022 L3 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Oct. 29.95567 TT				
q	2.4198564		(2000.0)	**P**	**Q**
n	0.05943873	ω	10.32816	+0.77076819	−0.61041210
a	6.5026395	Ω	29.80551	+0.55522599	+0.50304287
e	0.6278655	i	21.54307	+0.31247480	+0.61183734
P	16.6				

From 1078 observations 2022 June 12–2023 Apr. 10, mean residual 0″.6.

C/2022 N2 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 July 31.72333 TT				
q	3.8288844		(2000.0)	**P**	**Q**
z	−0.0009303	ω	75.32312	+0.81560568	−0.57528258
	±0.0002433	Ω	319.74350	+0.48711341	+0.74046668
e	1.0035621	i	5.50086	+0.31226255	+0.34750402

From 43 observations 2022 June 2–2023 June 17, mean residual 0″.1.

P/2022 O2 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 7.08485 TT				
q	1.7568403		(2000.0)	**P**	**Q**
n	0.06215422	ω	48.63289	+0.93980652	−0.33205390
a	6.3118352	Ω	330.49396	+0.24365196	+0.81666451
e	0.7216594	i	9.42433	+0.23957760	+0.47201619
P	15.9				

From 96 observations 2022 July 5–2023 Feb. 19, mean residual 0″.6.

C/2022 P1 (NEOWISE)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Nov. 28.47734 TT				
q	1.5952216		(2000.0)	**P**	**Q**
n	0.01246139	ω	249.93627	+0.67043513	−0.71935362
a	18.4257438	Ω	205.08225	−0.41146583	−0.56434691
e	0.9134243	i	154.60674	−0.61742417	−0.40502215
P	79.1				

From 708 observations 2022 Aug. 8–2023 June 16, mean residual 0″.5.

C/2022 P3 (ZTF)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 July 27.35771 TT				
q	2.5613982		(2000.0)	**P**	**Q**
z	+0.0040927	ω	0.09860	+0.30431113	−0.48360434
	±0.0000040	Ω	72.23324	+0.87337735	−0.20228387
e	0.9895171	i	59.51761	+0.38027192	+0.85159150

From 331 observations 2022 Aug. 2–2023 Apr. 20, mean residual 0″.7.

C/2022 Q2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 31.59223 TT				
q	1.6441540		(2000.0)	**P**	**Q**
n	0.00527283	ω	44.06161	+0.63807533	−0.76773715
a	32.6919012	Ω	352.94312	−0.76945593	−0.63300018
e	0.9497076	i	151.48597	+0.02823909	+0.09945070
P	187				

From 586 observations 2022 Aug. 27–2023 June 21, mean residual 0″.5.

P/2022 S1 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Aug. 19.14768 TT				
q	3.1514833		(2000.0)	**P**	**Q**
n	0.06075584	ω	262.75495	+0.65728212	−0.64267742
a	6.4083176	Ω	136.09067	+0.68358203	+0.72831513
e	0.5082199	i	34.58206	−0.31732606	+0.23774524
P	16.2				

From 81 observations 2022 Sept. 14–2023 Feb. 8, mean residual 0″.3.

C/2022 S4 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 July 17.97320 TT				
q	2.7670661		(2000.0)	**P**	**Q**
z	−0.0003465	ω	268.33080	+0.14580666	−0.76038965
	±0.0000308	Ω	220.15398	+0.27312188	−0.58392484
e	1.0009589	i	101.05009	−0.95086532	−0.28432263

From 148 observations 2022 Aug. 26–2023 Feb. 16, mean residual 0″.3.

C/2022 S5 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Nov. 27.45785 TT				
q	2.1787890		(2000.0)	**P**	**Q**
n	0.01069888	ω	232.77591	+0.82669554	−0.40245252
a	20.3975120	Ω	214.85917	+0.10004515	−0.58255775
e	0.8931836	i	136.53269	−0.55368353	−0.70615751
P	92.1				

From 102 observations 2022 Aug. 12–Nov. 18, mean residual 0″.5.

C/2022 T1 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Feb. 17.61128 TT				
q	3.4445302		(2000.0)	**P**	**Q**
z	+0.0001880	ω	324.32997	−0.89464532	+0.31049332
	±0.0000193	Ω	236.92434	−0.26597918	−0.94788329
e	0.9993526	i	22.54318	−0.35897747	−0.07149243

From 242 observations 2022 Oct. 3–2023 June 12, mean residual 0″.5.

C/2022 U2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 14.22168 TT				
q	1.3280279		(2000.0)	**P**	**Q**
z	+0.0104307	ω	147.91002	−0.18795329	−0.76578456
	±0.0000009	Ω	304.47595	+0.66684824	+0.36023571
e	0.9861478	i	48.24954	+0.72110123	−0.53273280

From 1012 observations 2022 Oct. 25–2023 Apr. 9, mean residual 0″.6.

C/2022 U3 (Bok)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 July 27.65976 TT				
q	4.8294587		(2000.0)	**P**	**Q**
z	−0.0006387	ω	188.96006	−0.17792860	−0.81393757
	±0.0000122	Ω	272.80804	+0.93367152	+0.03786703
e	1.0030846	i	33.62117	+0.31080365	−0.57971693

From 145 observations 2021 June 30–2023 Feb. 17, mean residual 0″.5.

C/2022 U4 (Bok)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Aug. 3.68489 TT				
q	2.8983754		(2000.0)	**P**	**Q**
z	+0.0002731	ω	89.00811	−0.46213461	+0.67320952
	±0.0000016	Ω	132.93033	−0.68629248	−0.68374699
e	0.9992086	i	52.03623	+0.56163533	−0.28156527

From 509 observations 2022 Jan. 24–2023 June 19, mean residual 0″.5.

C/2022 V2 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Nov. 1.94306 TT				
q	2.0635128		(2000.0)	**P**	**Q**
z	+0.0272021	ω	168.95445	−0.88699391	−0.10119963
	±0.0000005	Ω	332.86712	+0.31115902	+0.58994914
e	0.9438682	i	98.90727	+0.34120649	−0.80107343

From 348 observations 2022 July 20–2023 June 19, mean residual 0″.5.

C/2022 W2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Mar. 8.67893 TT				
q	3.1227963		(2000.0)	**P**	**Q**
z	+0.0029941	ω	123.25718	−0.18552722	−0.80041137
	±0.0000001	Ω	320.44924	+0.28628087	+0.51089761
e	0.9906500	i	63.53205	+0.94001219	−0.31356860

From 237 observations 2022 Nov. 5–2023 May 16, mean residual 0″.5.

C/2022 W3 (Leonard)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 June 22.77379 TT				
q	1.3977887		(2000.0)	**P**	**Q**
z	+0.0035215	ω	116.51736	+0.45554793	+0.52440280
	±0.0000072	Ω	132.26985	−0.51966125	−0.49945349
e	0.9950776	i	103.55959	+0.72279200	−0.68959982

From 349 observations 2022 Nov. 13–2023 June 21, mean residual 0″.7.

C/2022 Y1 (Hogan)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Nov. 27.23100 TT				
q	2.9577309		(2000.0)	**P**	**Q**
n	0.02216963	ω	174.74099	−0.18963892	−0.93135106
a	12.5496166	Ω	285.91474	+0.88863832	−0.02816883
e	0.7643170	i	18.85840	+0.41756319	−0.36303130
P	44.5				

From 117 observations 2022 Nov. 5–2023 Feb. 19, mean residual 0″.4.

C/2022 Y2 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Mar. 22.64147 TT				
q	2.5449686		(2000.0)	**P**	**Q**
n	0.01131862	ω	105.55465	−0.33784035	+0.93007239
a	19.6459763	Ω	216.34972	+0.74297721	+0.35766767
e	0.8704585	i	165.90700	+0.57779647	+0.08389988
P	87.1				

From 161 observations 2022 Dec. 24–2023 Mar. 16, mean residual 0″.6.

C/2023 A1 (Leonard)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Mar. 18.72608 TT				
q	1.8347239		(2000.0)	**P**	**Q**
z	+0.0043612	ω	159.24936	−0.71777660	−0.21313544
	±0.0000019	Ω	318.30787	+0.41013491	+0.63988695
e	0.9919983	i	94.74322	+0.56265985	−0.73832105

From 451 observations 2022 Dec. 15–2023 May 16, mean residual 0″.5.

C/2023 A2 (SWAN)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 20.38142 TT				
q	0.9472570		(2000.0)	**P**	**Q**
z	+0.0021140	ω	142.56542	+0.11159447	−0.01762700
	±0.0001186	Ω	94.46768	−0.96372033	−0.24587130
e	0.9979975	i	94.70810	+0.24246606	−0.96914220

From 66 observations 2023 Feb. 14–Apr. 17, mean residual 0″.6.

C/2023 A3 (Tsuchinshan-ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Sept. 27.64504 TT				
q	0.3911868		(2000.0)	**P**	**Q**
z	−0.0004906	ω	308.48948	+0.36139532	+0.90086725
	±0.0000235	Ω	21.55724	+0.91856151	−0.29969117
e	1.0001919	i	139.11850	−0.16011924	+0.31404363

From 1613 observations 2022 Apr. 9–2023 June 22, mean residual 0″.3.

P/2023 B1 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Apr. 29.29942 TT				
q	6.1408337		(2000.0)	**P**	**Q**
n	0.05265392	ω	81.39564	−0.90833736	−0.33759026
a	7.0498880	Ω	78.58618	+0.20922109	−0.87791672
e	0.1289459	i	14.58843	+0.36214608	−0.33955125
P	18.7				

From 502 observations 2023 Jan. 13–May 23, mean residual 0″.5.

C/2023 B2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Mar. 10.49690 TT				
q	1.7431315		(2000.0)	**P**	**Q**
z	+0.0016723	ω	317.40002	−0.89554591	−0.18836947
	±0.0000005	Ω	218.12073	+0.12891947	−0.97695617
e	0.9970849	i	40.77068	−0.42588413	+0.10036728

From 467 observations 2022 Nov. 16–2023 June 21, mean residual 0″.5.

C/2023 C2 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Nov. 16.77377 TT				
q	2.3681354		(2000.0)	**P**	**Q**
z	+0.0002478	ω	357.44156	+0.48964875	+0.59222391
	±0.0000033	Ω	301.03734	−0.78612440	−0.01762338
e	0.9994131	i	48.31915	−0.37716380	+0.80558069

From 146 observations 2023 Feb. 1–June 21, mean residual 0″.4.

C/2023 E1 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 July 1.10688 TT			Rudenko	
q	1.0265984		(2000.0)	**P**	**Q**
n	0.01157700	ω	105.89360	+0.06328280	+0.98427868
a	19.3525753	Ω	164.57549	−0.97142669	+0.02288014
e	0.9469529	i	38.31496	+0.22874762	−0.17513419
P	85.1				

From 1158 observations 2022 Dec. 25–2023 June 22, mean residual 0″.4.

C/2023 F1 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 June 28.35422 TT			Rudenko	
q	1.7081131		(2000.0)	**P**	**Q**
z	+0.0037834	ω	216.65647	−0.89516686	+0.31212671
	±0.0000002	Ω	25.24749	+0.19313904	+0.91500869
e	0.9935375	i	131.75245	−0.40171334	−0.25560912

From 199 observations 2023 Mar. 18–May 24, mean residual 0″.5.

C/2023 F2 (SOHO)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Mar. 21.16572 TT			Rudenko	
q	0.0342391		(2000.0)	**P**	**Q**
z	−0.3302814	ω	57.69207	−0.07222876	−0.42126748
	±0.0045021	Ω	71.49145	+0.21877849	−0.89103991
e	1.0113086	i	72.43351	+0.97309762	+0.16906087

From 82 observations 2023 Mar. 21–21, mean residual 0″.2.

C/2023 H1 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2024 Nov. 28.38791 TT			Rudenko	
q	4.4414446		(2000.0)	**P**	**Q**
z	+0.0005682	ω	333.83611	−0.03205979	+0.93902256
	±0.0021445	Ω	292.66100	−0.83957268	−0.21115302
e	0.9974764	i	21.77722	−0.54230055	+0.27138722

From 30 observations 2023 Apr. 17–May 16, mean residual 0″.2.

C/2023 H2 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Oct. 29.18466 TT			Rudenko	
q	0.8944288		(2000.0)	**P**	**Q**
z	+0.0040917	ω	150.64500	+0.57679587	+0.60274877
	±0.0000089	Ω	217.04013	+0.44780694	+0.33119742
e	0.9963402	i	113.74944	+0.68320968	−0.72594917

From 85 observations 2023 Mar. 26–June 16, mean residual 0″.2.

C/2023 H3 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2024 Feb. 19.32482 TT			Rudenko	
q	5.2322196		(2000.0)	**P**	**Q**
n	0.01955046	ω	193.36489	−0.36725727	+0.92943690
a	13.6468198	Ω	55.09957	−0.84932422	−0.31949531
e	0.6165979	i	2.48956	−0.37917077	−0.18458003
P	50.4				

From 52 observations 2023 Mar. 16–June 13, mean residual 0″.1.

A/2023 H4
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Aug. 8.80066 TT			Rudenko	
q	2.1192550		(2000.0)	**P**	**Q**
z	+0.0070354	ω	64.89794	−0.10559908	+0.64829428
	±0.0001170	Ω	230.81224	−0.77361795	+0.42286635
e	0.9850902	i	76.61684	+0.62479125	+0.63316552
H	18.0				

From 57 observations 2023 Apr. 23–June 12, mean residual 0″.1.

C/2023 H5 (Lemmon)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2025 June 30.11305 TT			Rudenko	
q	4.3122276		(2000.0)	**P**	**Q**
z	−0.0001326	ω	60.08640	−0.42532089	+0.83577119
	±0.0000344	Ω	159.47727	−0.07885560	−0.41645558
e	1.0005719	i	97.89168	+0.90160076	+0.35784253

From 60 observations 2022 Dec. 1–2023 June 15, mean residual 0″.1.

C/2023 K1 (ATLAS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Sept. 8.90958 TT			Rudenko	
q	2.0345024		(2000.0)	**P**	**Q**
z	+0.0151917	ω	338.00346	−0.47554028	−0.74735857
	±0.0011647	Ω	223.87550	−0.67387171	−0.02958937
e	0.9690925	i	137.97195	−0.56547180	+0.66376173

From 80 observations 2023 May 27–June 13, mean residual 0″.3.

P/2023 M1 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Dec. 14.32245 TT			Rudenko	
q	2.8261053		(2000.0)	**P**	**Q**
n	0.05490824	ω	79.67479	+0.43325342	+0.89218362
a	6.8555822	Ω	216.86210	−0.88756335	+0.39774789
e	0.5877658	i	12.28786	−0.15659750	+0.21402103
P	18.0				

From 36 observations 2023 Apr. 24–June 24, mean residual 0″.1.

P/2023 M2 (PANSTARRS)
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 July 19.76478 TT			Rudenko	
q	3.5012714		(2000.0)	**P**	**Q**
n	0.07573860	ω	242.21842	+0.77063139	+0.54258252
a	5.5325396	Ω	83.05904	−0.39836775	+0.81954632
e	0.3671493	i	19.67780	−0.49742376	+0.18424995
P	13.0				

From 39 observations 2023 June 22–July 2, mean residual 0″.1.

2I/Borisov
Epoch 2019 Dec. 23.0 TT = JDT 2458840.5

				Rudenko	
T	2019 Dec. 8.55483 TT				
q	2.0065484		(2000.0)	**P**	**Q**
z	−1.1744711	ω	209.12510	−0.81468601	−0.19309100
	±0.0000106	Ω	308.14804	+0.56666835	−0.46537319
e	3.3566331	i	44.05268	−0.12318153	−0.86379607

From 2544 observations 2019 Aug. 30–2020 Feb. 27, mean residual 0″.6.

2P/Encke
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Oct. 22.47352 TT				
q	0.3392896		(2000.0)	**P**	**Q**
n	0.29807698	ω	187.23911	−0.94620174	−0.31192374
a	2.2194759	Ω	334.07326	+0.30586875	−0.77542993
e	0.8471308	i	11.35150	+0.10557730	−0.54901002
P	3.31				

From 3153 observations 2009 Aug. 22–2023 June 25, mean residual 0″.8.
Nongravitational parameters $A_1 = +0.00$, $A_2 = +0.0000$.

9P/Tempel
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Mar. 5.21029 TT				
q	1.5450937		(2000.0)	**P**	**Q**
n	0.17619892	ω	179.54021	−0.37162405	+0.91281478
a	3.1511366	Ω	68.63629	−0.85235430	−0.26319021
e	0.5096710	i	10.47454	−0.36795071	−0.31225004
P	5.59				

From 2365 observations 2015 Nov. 11–2023 Jan. 3, mean residual 0″.5.
Nongravitational parameters $A_1 = -0.09$, $A_2 = +0.0024$.

10P/Tempel
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Mar. 24.07632 TT				
q	1.4141406		(2000.0)	**P**	**Q**
n	0.18398021	ω	195.52520	+0.68112148	+0.70856209
a	3.0616483	Ω	117.81473	−0.64759766	+0.70054169
e	0.5381114	i	12.03558	−0.34160035	+0.08474142
P	5.36				

From 4531 observations 2003 Mar. 7–2023 Apr. 12, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.02$, $A_2 = +0.0006$.

12P/Pons-Brooks
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Apr. 21.16091 TT				
q	0.7811702		(2000.0)	**P**	**Q**
n	0.01384357	ω	198.98237	+0.14530571	−0.32941057
a	17.1779205	Ω	255.84455	+0.98562409	+0.13035395
e	0.9545248	i	74.18652	+0.08620560	−0.93514519
P	71.2				

From 713 observations 2020 June 10–2023 July 5, mean residual 0″.6.

17P/Holmes
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Feb. 19.94791 TT				
q	2.0829513		(2000.0)	**P**	**Q**
n	0.14203565	ω	24.56677	+0.97571860	+0.12574340
a	3.6380708	Ω	326.62789	−0.21176821	+0.75064898
e	0.4274572	i	19.02760	+0.05592354	+0.64862525
P	6.94				

From 2249 observations 2011 Jan. 5–2023 Jan. 22, mean residual 0″.7.

19P/Borrelly
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Feb. 1.86623 TT				
q	1.3062631		(2000.0)	**P**	**Q**
n	0.14390823	ω	351.93963	+0.38671461	−0.79281615
a	3.6064420	Ω	74.23286	+0.87105538	+0.14627922
e	0.6377973	i	29.30599	+0.30284376	+0.59164596
P	6.85				

From 2517 observations 2015 Jan. 11–2023 May 22, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.36$, $A_2 = -0.0760$.

29P/Schwassmann-Wachmann
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2019 Apr. 22.08570 TT				
q	5.7776655		(2000.0)	**P**	**Q**
n	0.06626540	ω	51.08604	+0.99049640	−0.06694075
a	6.0479962	Ω	312.39740	−0.00102280	+0.86995721
e	0.0446976	i	9.36345	+0.13753482	+0.48856257
P	14.9				

From 16441 observations 2018 June 18–2023 June 3, mean residual 0″.6.

32P/Comas Solá
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Apr. 20.57237 TT				
q	2.0196608		(2000.0)	**P**	**Q**
n	0.10132846	ω	54.77522	−0.32169671	−0.93639788
a	4.5566789	Ω	54.59241	+0.80316984	−0.34831608
e	0.5567691	i	9.90854	+0.50142740	−0.04283599
P	9.73				

From 3236 observations 2004 July 20–2023 June 30, mean residual 0″.7.
Nongravitational parameters $A_1 = -0.51$, $A_2 = -0.0924$.

33P/Daniel
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Nov. 11.61719 TT				
q	2.2410882		(2000.0)	**P**	**Q**
n	0.11923303	ω	20.45745	+0.08048867	−0.93426853
a	4.0882584	Ω	66.29985	+0.85363623	−0.11531498
e	0.4518233	i	22.29416	+0.51461321	+0.33740889
P	8.27				

From 468 observations 1999 Nov. 13–2017 Mar. 30, mean residual 0″.9.
Nongravitational parameters $A_1 = +0.33$, $A_2 = +0.0477$.

41P/Tuttle-Giacobini-Kresák

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Sept. 13.59951 TT				
q	1.0501597		(2000.0)	**P**	**Q**
n	0.18162575	ω	62.20859	−0.91196116	+0.39768377
a	3.0880508	Ω	140.98825	−0.40962642	−0.86873408
e	0.6599280	i	9.22089	−0.02308774	−0.29520960
P	5.43				

From 4443 observations 2016 Nov. 10–2017 July 30, mean residual 0″.5.
Nongravitational parameters $A_1 = +0.65$, $A_2 = -0.0358$.

43P/Wolf-Harrington

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Aug. 13.86097 TT				
q	2.4475782		(2000.0)	**P**	**Q**
n	0.10948376	ω	224.25278	−0.30556288	−0.94090745
a	4.3274916	Ω	244.04125	+0.91247292	−0.24553641
e	0.4344118	i	9.34712	+0.27207443	−0.23324889
P	9.00				

From 985 observations 2016 July 3–2017 June 10, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.15$, $A_2 = +0.5176$.

44P/Reinmuth

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Apr. 23.03325 TT				
q	2.1122081		(2000.0)	**P**	**Q**
n	0.13910649	ω	58.04102	+0.95918349	+0.26505956
a	3.6889644	Ω	286.42879	−0.28148900	+0.86162668
e	0.4274252	i	5.89676	−0.02703669	+0.43283126
P	7.09				

From 1822 observations 2008 July 2–2023 Mar. 19, mean residual 0″.7.
Nongravitational parameters $A_1 = -0.01$, $A_2 = -0.0632$.

46P/Wirtanen

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 May 19.15598 TT				
q	1.0550815		(2000.0)	**P**	**Q**
n	0.18135988	ω	356.32571	+0.19824644	−0.95916929
a	3.0910681	Ω	82.16209	+0.90438308	+0.09966047
e	0.6586677	i	11.74910	+0.37787511	+0.26469238
P	5.43				

From 6516 observations 2008 Jan. 1–2019 July 3, mean residual 0″.8.
Nongravitational parameters $A_1 = +0.38$, $A_2 = -0.1551$.

47P/Ashbrook-Jackson

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Oct. 27.30282 TT				
q	2.8081787		(2000.0)	**P**	**Q**
n	0.11777782	ω	357.75881	+0.99574277	+0.09137420
a	4.1218645	Ω	356.91883	−0.08067116	+0.80023448
e	0.3187115	i	13.04025	−0.04459259	+0.59268502
P	8.37				

From 1285 observations 2012 Feb. 15–2023 Apr. 24, mean residual 0″.6.
Nongravitational parameters $A_1 = -0.56$, $A_2 = +0.0176$.

49P/Arend-Rigaux

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Apr. 10.84567 TT				
q	1.4327519		(2000.0)	**P**	**Q**
n	0.14615466	ω	332.92096	−0.05173929	−0.95680709
a	3.5693922	Ω	118.79156	+0.96516279	−0.12148060
e	0.5986006	i	19.05269	+0.25648358	+0.26412621
P	6.74				

From 3417 observations 2004 June 24–2023 June 27, mean residual 0″.6.
Nongravitational parameters $A_1 = -0.04$, $A_2 = -0.0003$.

51P/Harrington

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Oct. 1.28539 TT				
q	1.6925651		(2000.0)	**P**	**Q**
n	0.13806420	ω	269.25944	+0.98792466	+0.12317193
a	3.7075071	Ω	83.66204	−0.07499440	+0.91098124
e	0.5434762	i	5.42628	−0.13557545	+0.39362654
P	7.14				

From 832 observations 2008 July 28–2022 Nov. 21, mean residual 0″.9.

51P/Harrington D

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Oct. 1.70846 TT				
q	1.6922490		(2000.0)	**P**	**Q**
n	0.13804373	ω	269.27774	+0.98793806	+0.12305964
a	3.7078736	Ω	83.65030	−0.07488567	+0.91098209
e	0.5436066	i	5.42676	−0.13553789	+0.39365970
P	7.14				

From 143 observations 2015 May 30–2022 Nov. 21, mean residual 0″.9.
Nongravitational parameters $A_1 = -0.17$, $A_2 = -0.0018$.

52P/Harrington-Abell

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Oct. 5.19391 TT				
q	1.7761933		(2000.0)	**P**	**Q**
n	0.12977468	ω	139.55986	−0.44849744	−0.89104720
a	3.8637534	Ω	336.82759	+0.76736075	−0.34378537
e	0.5402933	i	10.23101	+0.45826578	−0.29638910
P	7.59				

From 1672 observations 1983 Sept. 18–2022 May 26, mean residual 0″.7.
Nongravitational parameters $A_1 = -0.15$, $A_2 = +0.0084$.

53P/Van Biesbroeck

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2028 Dec. 26.32484 TT				
q	2.4418525		(2000.0)	**P**	**Q**
n	0.07784173	ω	134.49533	+0.23279596	+0.97069908
a	5.4324332	Ω	148.82191	−0.92174287	+0.23976224
e	0.5505048	i	6.60817	−0.31015501	+0.01604260
P	12.7				

From 2992 observations 2001 Feb. 20–2018 Feb. 3, mean residual 0″.6.
Nongravitational parameters $A_1 = -0.26$, $A_2 = +0.2592$.

56P/Slaughter-Burnham

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2027 Dec. 18.16452 TT			Rudenko	
q	2.4898478		(2000.0)	**P**	**Q**
n	0.08643496	ω	44.04610	+0.86408805	−0.50216501
a	5.0661313	Ω	345.98052	+0.41359531	+0.74729335
e	0.5085307	i	8.15942	+0.28686366	+0.43518152
P	11.4				

From 2046 observations 2004 July 15–2018 Jan. 23, mean residual 0″.6.
Nongravitational parameters $A_1 = -3.84$, $A_2 = +1.9685$.

57P/du Toit-Neujmin-Delporte

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2021 Oct. 17.18858 TT			Rudenko	
q	1.7189844		(2000.0)	**P**	**Q**
n	0.15421992	ω	115.14671	+0.55791008	+0.82986667
a	3.4438355	Ω	188.77649	−0.77821561	+0.51996355
e	0.5008518	i	2.85238	−0.28829986	+0.20238382
P	6.39				

From 1362 observations 2015 Feb. 18–2023 Feb. 9, mean residual 0″.9.

58P/Jackson-Neujmin

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2020 May 27.70993 TT			Rudenko	
q	1.3787689		(2000.0)	**P**	**Q**
n	0.11924598	ω	200.52341	+0.99671155	−0.00164480
a	4.0879622	Ω	159.07135	+0.01731069	+0.98103553
e	0.6627247	i	13.10884	−0.07916074	+0.19382102
P	8.27				

From 148 observations 2020 Apr. 9–Nov. 23, mean residual 0″.9. Nongravitational parameters $A_1 = +1.41$, $A_2 = -0.6523$.

61P/Shajn-Schaldach

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2022 Oct. 23.75731 TT			Rudenko	
q	2.1257814		(2000.0)	**P**	**Q**
n	0.13907569	ω	221.64366	+0.90812904	−0.41756887
a	3.6895089	Ω	162.96193	+0.40644571	+0.86164909
e	0.4238308	i	5.99949	+0.10051636	+0.28843905
P	7.09				

From 2669 observations 2000 Apr. 22–2023 Feb. 23, mean residual 1″.1.
Nongravitational parameters $A_1 = -0.02$, $A_2 = -0.2704$.

62P/Tsuchinshan

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Dec. 25.21318 TT			Rudenko	
q	1.2636447		(2000.0)	**P**	**Q**
n	0.15931859	ω	47.28330	−0.43612909	−0.89658698
a	3.3699626	Ω	68.72289	+0.79961040	−0.42534514
e	0.6250271	i	4.73758	+0.41281307	−0.12334219
P	6.19				

From 873 observations 2017 Aug. 10–2018 May 15, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.17$, $A_2 = -0.0534$.

65P/Gunn

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2025 June 17.10508 TT			Rudenko	
q	2.9229820		(2000.0)	**P**	**Q**
n	0.12850747	ω	213.87085	+0.09573450	+0.98540154
a	3.8891121	Ω	61.98525	−0.87426908	+0.15085630
e	0.2484192	i	9.17578	−0.47590806	−0.07890616
P	7.67				

From 2171 observations 2013 Jan. 1–2023 May 13. +0.00 +0.0000.

67P/Churyumov-Gerasimenko

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2021 Nov. 2.14601 TT			Rudenko	
q	1.2104426		(2000.0)	**P**	**Q**
n	0.15331976	ω	22.15099	+0.52330752	−0.85120440
a	3.4573018	Ω	36.32891	+0.77135003	+0.45321700
e	0.6498881	i	3.87191	+0.36217175	+0.26466095
P	6.43				

From 10887 observations 1995 July 3–2023 Apr. 26, mean residual 0″.8.
Nongravitational parameters $A_1 = +0.08$, $A_2 = +0.0111$.

68P/Klemola

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2019 Nov. 8.95443 TT			Rudenko	
q	1.7994600		(2000.0)	**P**	**Q**
n	0.08924321	ω	153.25009	+0.85151320	+0.52406910
a	4.9592873	Ω	175.04704	−0.50894129	+0.83373297
e	0.6371535	i	11.11127	−0.12611117	+0.17389914
P	11.0				

From 1975 observations 1965 Nov. 18–2021 Jan. 11, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.07$, $A_2 = -0.0021$.

71P/Clark

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 Jan. 22.77531 TT			Rudenko	
q	1.5888095		(2000.0)	**P**	**Q**
n	0.17731281	ω	209.05921	−0.03265733	+0.98945111
a	3.1379256	Ω	59.39371	−0.88239376	+0.03777468
e	0.4936752	i	9.43818	−0.46937699	−0.13985553
P	5.56				

From 1123 observations 2016 Feb. 12–2023 July 3, mean residual 0″.7.
Nongravitational parameters $A_1 = +3.33$, $A_2 = +0.0076$.

72P/Denning-Fujikawa

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

T	2023 June 15.77421 TT			Rudenko	
q	0.7810536		(2000.0)	**P**	**Q**
n	0.11026769	ω	346.73506	+0.97077106	−0.22432549
a	4.3069570	Ω	26.69662	+0.23387754	+0.80432666
e	0.8186530	i	10.94913	+0.05389664	+0.55021514
P	8.94				

From 45 observations 2014 June 17–2023 June 20, mean residual 0″.5.

73P/Schwassmann-Wachmann

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Aug. 25.80920 TT				
q	0.9728792		(2000.0)	**P**	**Q**
n	0.18114720	ω	199.50723	−0.02162905	+0.98296423
a	3.0934871	Ω	69.59678	−0.88945851	+0.06444076
e	0.6855073	i	11.22937	−0.45650382	−0.17212991
P	5.44				

From 2899 observations 2016 Feb. 13–2023 Feb. 16, mean residual 0″.9.

73P/Schwassmann-Wachmann T

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Aug. 24.61065 TT				
q	0.9727650		(2000.0)	**P**	**Q**
n	0.18125569	ω	199.48760	−0.02187960	+0.98294633
a	3.0922525	Ω	69.60197	−0.88947245	+0.06424558
e	0.6854186	i	11.23314	−0.45646472	−0.17230499
P	5.44				

From 43 observations 2006 Mar. 23–2017 May 31, mean residual 2″.2.

74P/Smirnova-Chernykh

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2018 Apr. 19.70360 TT				
q	4.2783134		(2000.0)	**P**	**Q**
n	0.09833128	ω	139.75686	−0.96578639	+0.24310710
a	4.6488077	Ω	54.53967	−0.25717530	−0.85289918
e	0.0796966	i	6.36566	−0.03342917	−0.46201941
P	10.0				

From 1747 observations 2018 Jan. 1–2023 Jan. 9, mean residual 0″.5.
Nongravitational parameters $A_1 = -2.44$, $A_2 = -0.1831$.

77P/Longmore

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Apr. 3.13091 TT				
q	2.3487621		(2000.0)	**P**	**Q**
n	0.14286818	ω	196.73451	−0.85912950	+0.50087605
a	3.6239237	Ω	14.76806	−0.40958392	−0.54999946
e	0.3518732	i	24.31896	−0.30681837	−0.66829917
P	6.90				

From 2541 observations 1975 Aug. 11–2023 July 5, mean residual 0″.8.
Nongravitational parameters $A_1 = +0.08$, $A_2 = -0.0483$.

80P/Peters-Hartley

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Dec. 8.84556 TT				
q	1.6153371		(2000.0)	**P**	**Q**
n	0.12213479	ω	339.24224	−0.46797023	+0.73482755
a	4.0232448	Ω	259.79579	−0.72410217	−0.63730221
e	0.5984989	i	29.92334	−0.50663587	+0.23210852
P	8.07				

From 104 observations 2014 June 22–2023 June 18, mean residual 0″.9.
Nongravitational parameters $A_1 = +1.12$, $A_2 = -0.0157$.

81P/Wild

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Dec. 15.61509 TT				
q	1.5984337		(2000.0)	**P**	**Q**
n	0.15351323	ω	41.62551	−0.99847677	−0.03888015
a	3.4543964	Ω	136.09886	+0.02221369	−0.93275669
e	0.5372755	i	3.23635	+0.05050435	−0.35840380
P	6.42				

From 2586 observations 2014 Oct. 18–2023 July 5, mean residual 0″.7.
Nongravitational parameters $A_1 = +0.26$, $A_2 = +0.1951$.

88P/Howell

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Sept. 26.16283 TT				
q	1.3555046		(2000.0)	**P**	**Q**
n	0.18003055	ω	235.93908	+0.38240771	+0.92178572
a	3.1062655	Ω	56.66934	−0.82057723	+0.37055636
e	0.5636224	i	4.38207	−0.42475565	+0.11401344
P	5.47				

From 3619 observations 2008 Dec. 30–2022 Mar. 3, mean residual 0″.8.
Nongravitational parameters $A_1 = +1.12$, $A_2 = +0.0191$.

89P/Russell

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Mar. 26.55865 TT				
q	2.2216348		(2000.0)	**P**	**Q**
n	0.13553972	ω	250.39778	+0.35671036	+0.92394239
a	3.7534012	Ω	41.34698	−0.75947967	+0.37292111
e	0.4081009	i	12.07182	−0.54401135	+0.08520744
P	7.27				

From 214 observations 1980 Sept. 28–2023 Apr. 18, mean residual 0″.8.
Nongravitational parameters $A_1 = +0.87$, $A_2 = -0.0349$.

94P/Russell

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 May 21.08299 TT				
q	2.2270633		(2000.0)	**P**	**Q**
n	0.14991178	ω	92.41893	−0.95219882	−0.28800908
a	3.5095024	Ω	70.85616	+0.21944255	−0.87678675
e	0.3654191	i	6.18765	+0.21251443	−0.38509188
P	6.57				

From 2205 observations 1984 Mar. 4–2023 June 30, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.02$, $A_2 = +0.0014$.

96P/Machholz

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 31.08430 TT				
q	0.1164285		(2000.0)	**P**	**Q**
n	0.18677905	ω	14.74923	−0.20313570	−0.50076115
a	3.0309860	Ω	93.95391	+0.79107263	−0.59033212
e	0.9615873	i	57.50299	+0.57700951	+0.63304522
P	5.28				

From 259 observations 2022 June 11–2023 June 22, mean residual 0″.5.
Nongravitational parameters $A_1 = -0.24$, $A_2 = +0.0043$.

99P/Kowal

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Apr. 11.66899 TT				
q	4.7056821		(2000.0)	**P**	**Q**
n	0.06539688	ω	174.83094	−0.92084246	+0.38830226
a	6.1014259	Ω	28.10162	−0.36041544	−0.81267867
e	0.2287570	i	4.33985	−0.14882836	−0.43448215
P	15.1				

From 1676 observations 1977 Apr. 25–2023 June 25, mean residual 0″.6.

103P/Hartley

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Oct. 12.52121 TT				
q	1.0641468		(2000.0)	**P**	**Q**
n	0.15216095	ω	181.30086	+0.75451865	−0.63879484
a	3.4748327	Ω	219.75139	+0.60422892	+0.76565984
e	0.6937560	i	13.61030	+0.25614258	+0.07553918
P	6.48				

From 6473 observations 2004 Sept. 20–2023 July 5, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.11$, $A_2 = +0.0242$.

110P/Hartley

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Oct. 18.39042 TT				
q	2.4553043		(2000.0)	**P**	**Q**
n	0.14406339	ω	167.46414	−0.09113778	−0.97686617
a	3.6038521	Ω	287.51735	+0.89525512	+0.00470897
e	0.3187001	i	11.70465	+0.43613321	−0.21379970
P	6.84				

From 2608 observations 2013 Aug. 11–2023 May 13.

113P/Spitaler

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 June 1.51592 TT				
q	2.1419116		(2000.0)	**P**	**Q**
n	0.13893387	ω	115.54369	+0.46296007	−0.88329030
a	3.6920193	Ω	306.67867	+0.77656279	+0.44440298
e	0.4198536	i	5.28945	+0.42733851	+0.14934605
P	7.09				

From 500 observations 2015 Jan. 19–2023 Apr. 15, mean residual 0″.7.

115P/Maury

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 July 29.12843 TT				
q	2.0593593		(2000.0)	**P**	**Q**
n	0.11161756	ω	121.00338	+0.45539018	+0.89018041
a	4.2721619	Ω	176.00720	−0.87017659	+0.44839124
e	0.5179585	i	11.67722	−0.18818206	+0.08077209
P	8.83				

From 1431 observations 1985 Aug. 17–2021 Jan. 8, mean residual 0″.7.
Nongravitational parameters $A_1 = +0.60$, $A_2 = -0.0303$.

116P/Wild

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 July 16.83067 TT				
q	2.1968935		(2000.0)	**P**	**Q**
n	0.15121167	ω	173.26176	−0.96918648	+0.24529823
a	3.4893605	Ω	20.97925	−0.22883371	−0.86277813
e	0.3704022	i	3.60338	−0.09117396	−0.44208899
P	6.52				

From 3003 observations 2014 Oct. 31–2023 June 30, mean residual 0″.8.

117P/Helin-Roman-Alu

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 July 8.10945 TT				
q	3.0399024		(2000.0)	**P**	**Q**
n	0.11942837	ω	223.01494	+0.19865123	+0.97147845
a	4.0837993	Ω	58.83643	−0.85313104	+0.23643686
e	0.2556190	i	8.70377	−0.48239520	−0.01808939
P	8.25				

From 4144 observations 2010 Nov. 3–2023 July 6, mean residual 0″.7.
Nongravitational parameters $A_1 = +0.37$, $A_2 = +0.0390$.

118P/Shoemaker-Levy

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Nov. 24.34991 TT				
q	1.8290127		(2000.0)	**P**	**Q**
n	0.16098124	ω	314.84288	−0.12757093	−0.98597085
a	3.3467186	Ω	142.09724	+0.95223829	−0.15211289
e	0.4534907	i	10.09164	+0.27743090	+0.06872524
P	6.12				

From 1813 observations 2015 Sept. 15–2023 June 17, mean residual 0″.6.
Nongravitational parameters $A_1 = -0.21$, $A_2 = -0.0050$.

119P/Parker-Hartley

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Aug. 12.06602 TT				
q	2.3276565		(2000.0)	**P**	**Q**
n	0.13279603	ω	322.08449	+0.39131448	−0.91179101
a	3.8049241	Ω	104.57100	+0.87265003	+0.32469330
e	0.3882515	i	7.39323	+0.29215560	+0.25141880
P	7.42				

From 1474 observations 2021 July 2–2023 May 30, mean residual 0″.5.
Nongravitational parameters $A_1 = -0.99$, $A_2 = +0.1572$.

126P/IRAS

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 July 5.33409 TT				
q	1.7105300		(2000.0)	**P**	**Q**
n	0.07370337	ω	356.59794	+0.99601322	+0.08512471
a	5.6339260	Ω	357.87057	−0.05496523	+0.35012783
e	0.6963876	i	45.87671	−0.07026013	+0.93282597
P	13.4				

From 201 observations 2009 May 27–2023 July 6, mean residual 0″.8.
Nongravitational parameters $A_1 = -0.90$, $A_2 = -1.0014$.

129P/Shoemaker-Levy
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Nov. 29.97582 TT				
q	3.9243700		(2000.0)	**P**	**Q**
n	0.11096618	ω	307.43616	−0.67285525	−0.73975666
a	4.2888642	Ω	184.86107	+0.69628361	−0.63096026
e	0.0849862	i	3.44242	+0.24990986	−0.23377174
P	8.88				

From 407 observations 2010 Sept. 4–2023 June 5, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.09$, $A_2 = -0.0137$.

130P/McNaught-Hughes
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Apr. 14.80301 TT				
q	1.8229539		(2000.0)	**P**	**Q**
n	0.15840719	ω	246.10478	+0.71799489	+0.68891913
a	3.3828763	Ω	70.18187	−0.59402272	+0.68088507
e	0.4611231	i	6.06304	−0.36279519	+0.24856781
P	6.22				

From 1237 observations 1991 Sept. 14–2023 June 7, mean residual 0″.7.
Nongravitational parameters $A_1 = +0.05$, $A_2 = +0.0014$.

137P/Shoemaker-Levy
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2018 Dec. 14.90851 TT				
q	1.9268407		(2000.0)	**P**	**Q**
n	0.10251312	ω	141.16103	+0.96803715	−0.24152791
a	4.5215056	Ω	232.94760	+0.20376545	+0.91449917
e	0.5738498	i	4.85818	+0.14623175	+0.32458518
P	9.61				

From 1235 observations 1990 Sept. 16–2021 Apr. 17, mean residual 0″.4.

143P/Kowal-Mrkos
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2027 Mar. 2.22539 TT				
q	2.5022916		(2000.0)	**P**	**Q**
n	0.11168565	ω	320.36550	−0.90249357	+0.42418659
a	4.2704254	Ω	244.88394	−0.37128993	−0.85405727
e	0.4140416	i	4.72848	−0.21828684	−0.30108457
P	8.82				

From 724 observations 2015 Jan. 22–2022 Nov. 26, mean residual 0″.4.

148P/Anderson-LINEAR
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 June 13.70184 TT				
q	1.6286404		(2000.0)	**P**	**Q**
n	0.14316004	ω	8.03932	−0.12584393	−0.98999675
a	3.6189966	Ω	89.20663	+0.90660207	−0.14087557
e	0.5499746	i	3.65799	+0.40278528	+0.00777833
P	6.88				

From 141 observations 2014 Aug. 27–2023 Apr. 18, mean residual 0″.4.
Nongravitational parameters $A_1 = +0.12$, $A_2 = +0.0001$.

149P/Mueller
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2026 Dec. 19.17751 TT				
q	2.7834203		(2000.0)	**P**	**Q**
n	0.11780338	ω	30.52334	−0.94339996	−0.00827096
a	4.1212683	Ω	143.94624	+0.04007814	−0.99520604
e	0.3246205	i	34.28752	+0.32922675	+0.09745012
P	8.37				

From 233 observations 2019 Jan. 9–July 31, mean residual 0″.6. Nongravitational parameters $A_1 = -7.25$, $A_2 = +1.5092$.

156P/Russell-LINEAR
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Nov. 18.20539 TT				
q	1.3323769		(2000.0)	**P**	**Q**
n	0.15299869	ω	0.47632	+0.81108736	−0.55914698
a	3.4621370	Ω	35.34260	+0.53567173	+0.59213324
e	0.6151577	i	17.27006	+0.23493210	+0.58028690
P	6.44				

From 2435 observations 1986 Sept. 3–2022 Mar. 31, mean residual 0″.7.

157P/Tritton
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Sept. 9.82125 TT				
q	1.5718222		(2000.0)	**P**	**Q**
n	0.14764797	ω	155.06967	+0.11913882	−0.97146827
a	3.5452842	Ω	287.54482	+0.87107977	+0.20138903
e	0.5566442	i	12.42017	+0.47647243	−0.12526712
P	6.68				

From 242 observations 2021 July 17–2023 Apr. 13, mean residual 0″.8.
Nongravitational parameters $A_1 = -0.15$, $A_2 = -0.2535$.

162P/Siding Spring
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Dec. 8.11287 TT				
q	1.2888892		(2000.0)	**P**	**Q**
n	0.18126827	ω	357.18876	+0.87945786	−0.41245421
a	3.0921094	Ω	30.88823	+0.44523136	+0.53639035
e	0.5831683	i	27.56492	+0.16829411	+0.73631985
P	5.44				

From 3217 observations 1990 Mar. 23–2023 May 23, mean residual 0″.4.

167P/CINEOS
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2001 May 2.98350 TT				
q	11.8678399		(2000.0)	**P**	**Q**
n	0.01504578	ω	344.79067	+0.19575984	+0.93529583
a	16.2502351	Ω	295.73914	−0.86212460	+0.02087936
e	0.2696820	i	19.10244	−0.46735346	+0.35325030
P	65.5				

From 96 observations 2002 June 12–2011 Oct. 19, mean residual 0″.4.

168P/Hergenrother

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2026 May 25.51728 TT				
q	1.3570080		(2000.0)	**P**	**Q**
n	0.14507783	ω	15.04111	+0.98188359	−0.18720133
a	3.5870329	Ω	355.43317	+0.11207663	+0.69857460
e	0.6216907	i	21.61515	+0.15278559	+0.69061509
P	6.79				

From 3316 observations 2012 July 15–2020 Jan. 3, mean residual 0″.7.
Nongravitational parameters $A_1 = +4.38$, $A_2 = +0.8936$.

169P/NEAT

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 July 9.68827 TT				
q	0.6028991		(2000.0)	**P**	**Q**
n	0.23474438	ω	218.05431	+0.82670515	−0.56247767
a	2.6025909	Ω	176.10114	+0.55221440	+0.80662971
e	0.7683466	i	11.29845	+0.10778613	+0.18156923
P	4.20				

From 1350 observations 1989 Mar. 7–2023 Apr. 17, mean residual 0″.5.

172P/Yeung

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Nov. 4.38078 TT				
q	3.3547209		(2000.0)	**P**	**Q**
n	0.11380086	ω	209.23896	−0.50307169	+0.85845175
a	4.2173438	Ω	30.87501	−0.75029205	−0.37644556
e	0.2045418	i	11.22534	−0.42892973	−0.34835231
P	8.66				

From 309 observations 2012 Sept. 15–2023 May 10, mean residual 0″.3.

173P/Mueller

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Dec. 16.38099 TT				
q	4.2165468		(2000.0)	**P**	**Q**
n	0.07224052	ω	29.14785	−0.61675843	−0.73597710
a	5.7097289	Ω	100.38065	+0.65598168	−0.67661020
e	0.2615154	i	16.48923	+0.43508284	−0.02315922
P	13.6				

From 1273 observations 1992 Dec. 18–2023 June 20, mean residual 0″.7.

179P/Jedicke

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 May 30.84150 TT				
q	4.1180948		(2000.0)	**P**	**Q**
n	0.06820703	ω	296.99116	+0.56067829	−0.76895998
a	5.9326666	Ω	115.51432	+0.82755192	+0.50772307
e	0.3058611	i	19.89756	+0.02824323	+0.38848144
P	14.5				

From 463 observations 2006 Oct. 22–2023 Mar. 19, mean residual 0″.6.

180P/NEAT

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 July 12.21981 TT				
q	2.5007992		(2000.0)	**P**	**Q**
n	0.12960708	ω	94.67245	−0.95726243	−0.01673421
a	3.8670836	Ω	84.56845	−0.10655276	−0.90769943
e	0.3533113	i	16.86026	+0.26887757	−0.41928715
P	7.60				

From 1161 observations 1955 May 14–2023 June 28, mean residual 0″.7.
Nongravitational parameters $A_1 = +0.76$, $A_2 = +0.0291$.

185P/Petriew

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 July 12.90224 TT				
q	0.9302917		(2000.0)	**P**	**Q**
n	0.18076435	ω	181.89076	+0.80950616	−0.57118467
a	3.0978534	Ω	214.11525	+0.54179256	+0.81588121
e	0.6996980	i	14.01460	+0.22618708	+0.08992173
P	5.45				

From 788 observations 2007 Jan. 11–2023 June 24, mean residual 0″.8.
Nongravitational parameters $A_1 = +0.01$, $A_2 = +0.0144$.

188P/LINEAR-Mueller

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2026 Apr. 12.70366 TT				
q	2.5487710		(2000.0)	**P**	**Q**
n	0.10787310	ω	26.64241	+0.90165658	−0.43244015
a	4.3704613	Ω	358.96281	+0.35700068	+0.74863379
e	0.4168188	i	10.52560	+0.24406132	+0.50253653
P	9.14				

From 1207 observations 2007 June 26–2018 Apr. 18, mean residual 0″.7.

194P/LINEAR

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Feb. 3.74959 TT				
q	1.7987125		(2000.0)	**P**	**Q**
n	0.11750037	ω	128.47030	−0.47330456	−0.88011935
a	4.1283505	Ω	349.58351	+0.73087156	−0.36886892
e	0.5643024	i	11.82494	+0.49174136	−0.29887398
P	8.39				

From 39 observations 2016 Jan. 14–May 2, mean residual 0″.6. Nongravitational parameters $A_1 = +0.00$, $A_2 = -0.5389$.

199P/Shoemaker

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Aug. 7.55823 TT				
q	2.9103852		(2000.0)	**P**	**Q**
n	0.06906127	ω	191.76943	+0.22491092	+0.87861364
a	5.8836434	Ω	92.34798	−0.85627953	+0.38453175
e	0.5053430	i	24.93601	−0.46497359	−0.28314911
P	14.3				

From 191 observations 2022 Feb. 3–2023 June 25, mean residual 0″.6.
Nongravitational parameters $A_1 = +2.14$, $A_2 = -0.3035$.

204P/LINEAR-NEAT
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Nov. 16.86371 TT				
q	1.8343803		(2000.0)	**P**	**Q**
n	0.14539698	ω	356.65474	−0.26177892	−0.95896045
a	3.5817819	Ω	108.49916	+0.88813243	−0.28353238
e	0.4878582	i	6.59611	+0.37774671	+0.00206137
P	6.78				

From 937 observations 2015 Oct. 11–2023 May 14. +0.00 +0.0000.

205P/Giacobini
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Jan. 13.64018 TT				
q	1.5302997		(2000.0)	**P**	**Q**
n	0.14785026	ω	154.17496	+0.89719303	+0.44163483
a	3.5420498	Ω	179.60266	−0.43696093	+0.88828433
e	0.5679621	i	15.30624	−0.06410785	+0.12613334
P	6.67				

From 1924 observations 2008 Sept. 10–2021 Nov. 14, mean residual 1″.0.
Nongravitational parameters $A_1 = +0.72$, $A_2 = -0.0377$.

211P/Hill
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Oct. 4.63724 TT				
q	2.3275603		(2000.0)	**P**	**Q**
n	0.14749075	ω	4.29007	−0.51771735	−0.80542157
a	3.5478032	Ω	117.13036	+0.77499002	−0.58436771
e	0.3439432	i	18.91901	+0.36243512	+0.09904787
P	6.68				

From 875 observations 2008 Dec. 4–2023 Apr. 22.

217P/LINEAR
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 May 24.73565 TT				
q	1.2267476		(2000.0)	**P**	**Q**
n	0.12562519	ω	246.94314	+0.95798193	−0.22218361
a	3.9483736	Ω	125.42404	+0.26569879	+0.92564517
e	0.6893031	i	12.86209	−0.10804984	+0.30629310
P	7.85				

From 3381 observations 2001 June 21–2018 Mar. 21, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.16$, $A_2 = +0.0030$.

219P/LINEAR
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Feb. 13.67540 TT				
q	2.3551828		(2000.0)	**P**	**Q**
n	0.14155099	ω	107.58058	+0.91566076	+0.37071523
a	3.6463704	Ω	230.95190	−0.40049305	+0.87433769
e	0.3541022	i	11.53943	+0.03421536	+0.31321531
P	6.96				

From 921 observations 2002 June 5–2023 July 5, mean residual 0″.8.
Nongravitational parameters $A_1 = +0.50$, $A_2 = -0.1086$.

230P/LINEAR
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Mar. 19.38565 TT				
q	1.5689356		(2000.0)	**P**	**Q**
n	0.15362335	ω	313.46100	+0.46822136	−0.84599092
a	3.4527455	Ω	106.97685	+0.86800648	+0.38635536
e	0.5455977	i	15.46840	+0.16532846	+0.36746279
P	6.42				

From 1524 observations 1997 Jan. 10–2023 May 14.

236P/LINEAR
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Feb. 3.60113 TT				
q	1.8288611		(2000.0)	**P**	**Q**
n	0.13693339	ω	119.34513	+0.96422010	−0.06768302
a	3.7278904	Ω	245.57282	−0.00558121	+0.96146270
e	0.5094113	i	16.35074	+0.26504426	+0.26647417
P	7.20				

From 871 observations 2003 Sept. 27–2018 Jan. 15, mean residual 0″.7.

237P/LINEAR
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 May 14.67848 TT				
q	1.9870412		(2000.0)	**P**	**Q**
n	0.14981666	ω	25.26147	−0.00072120	+0.97546706
a	3.5109878	Ω	245.35892	−0.95368163	−0.06689407
e	0.4340507	i	14.01640	−0.30081694	+0.20973601
P	6.58				

From 1212 observations 2002 June 18–2023 July 6, mean residual 0″.7.

244P/Scotti
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Nov. 17.46432 TT				
q	3.9204320		(2000.0)	**P**	**Q**
n	0.09095485	ω	93.13383	+0.05000732	−0.99874034
a	4.8968727	Ω	353.99511	+0.89996434	+0.04685136
e	0.1994009	i	2.25932	+0.43308596	+0.01796356
P	10.8				

From 1782 observations 2000 Nov. 29–2023 May 3, mean residual 0″.7.
Nongravitational parameters $A_1 = +0.07$, $A_2 = -0.0148$.

256P/LINEAR
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Mar. 12.24396 TT				
q	2.7003093		(2000.0)	**P**	**Q**
n	0.09862298	ω	124.19384	−0.80922660	+0.36758366
a	4.6396366	Ω	81.33034	−0.56090100	−0.71544697
e	0.4179912	i	27.61916	+0.17476379	−0.59415308
P	9.99				

From 271 observations 2003 Jan. 27–2023 June 25, mean residual 0″.8.

263P/Gibbs

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Jan. 30.58460 TT				
q	1.2362992		(2000.0)	**P**	**Q**
n	0.18578719	ω	35.04423	−0.76107564	−0.61945200
a	3.0417642	Ω	105.50990	+0.54013819	−0.76950306
e	0.5935585	i	11.52172	+0.35918603	−0.15538422
P	5.31				

From 751 observations 2006 Nov. 10–2023 June 25, mean residual 0″.5.

269P/Jedicke

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2014 Sept. 30.43709 TT				
q	4.0163536		(2000.0)	**P**	**Q**
n	0.05245409	ω	225.68610	−0.29484752	−0.94935317
a	7.0677818	Ω	241.75082	+0.90803928	−0.24298510
e	0.4317377	i	7.08149	+0.29753926	−0.19921544
P	18.8				

From 910 observations 1993 Oct. 12–2017 Mar. 21, mean residual 0″.6.

274P/Tombaugh-Tenagra

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Apr. 8.46724 TT				
q	2.4529625		(2000.0)	**P**	**Q**
n	0.10762017	ω	38.47200	−0.47369958	−0.83846148
a	4.3773064	Ω	81.32853	+0.72545106	−0.54494834
e	0.4396183	i	15.81563	+0.49932902	−0.00369595
P	9.16				

From 914 observations 1931 Jan. 13–2023 May 21, mean residual 0″.7.

276P/Vorobjov

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Dec. 12.66774 TT				
q	3.8982192		(2000.0)	**P**	**Q**
n	0.08018148	ω	199.47700	+0.63747934	−0.75890398
a	5.3262310	Ω	211.34616	+0.73645616	+0.65090993
e	0.2681093	i	14.81134	+0.22638995	+0.01951935
P	12.3				

From 253 observations 2000 Dec. 19–2023 June 29, mean residual 0″.4.

280P/Larsen

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Aug. 4.75625 TT				
q	2.6401022		(2000.0)	**P**	**Q**
n	0.10222165	ω	104.74484	−0.54203979	+0.82629406
a	4.5300967	Ω	131.38581	−0.82793924	−0.49390573
e	0.4172084	i	11.77220	−0.14390788	−0.27073096
P	9.64				

From 186 observations 2004 Apr. 19–2023 Apr. 28, mean residual 0″.8.

287P/Christensen

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 July 6.05362 TT				
q	3.0342278		(2000.0)	**P**	**Q**
n	0.11601399	ω	189.11988	+0.84536248	+0.50142557
a	4.1635374	Ω	139.04284	−0.47068740	+0.86224986
e	0.2712380	i	16.32169	−0.25261761	+0.07139729
P	8.50				

From 291 observations 2006 Aug. 30–2023 July 4, mean residual 0″.8.
Nongravitational parameters $A_1 = -4.35$, $A_2 = +0.1879$.

289P/Blanpain

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Apr. 14.47195 TT				
q	0.9560307		(2000.0)	**P**	**Q**
n	0.18545514	ω	9.83991	+0.19632412	−0.97584009
a	3.0453938	Ω	68.88734	+0.89249589	+0.13734311
e	0.6860732	i	5.89922	+0.40608858	+0.16992053
P	5.31				

From 368 observations 2013 July 4–2020 Mar. 15, mean residual 0″.8.

291P/NEAT

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 May 4.14544 TT				
q	2.5652253		(2000.0)	**P**	**Q**
n	0.10184077	ω	173.53209	+0.62609993	−0.77419859
a	4.5413844	Ω	237.66260	+0.71038746	+0.61543284
e	0.4351446	i	6.30705	+0.32147866	+0.14784780
P	9.68				

From 930 observations 2003 Sept. 4–2023 Feb. 19, mean residual 0″.8.

299P/Catalina-PANSTARRS

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Apr. 30.75697 TT				
q	3.1556323		(2000.0)	**P**	**Q**
n	0.10721165	ω	323.75566	−0.55863651	+0.80928654
a	4.3884186	Ω	271.60062	−0.71183668	−0.58018986
e	0.2809181	i	10.46742	−0.42569213	−0.09184239
P	9.19				

From 370 observations 2005 Mar. 11–2023 July 3, mean residual 0″.7.

300P/Catalina

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Apr. 11.11436 TT				
q	0.8320717		(2000.0)	**P**	**Q**
n	0.22232046	ω	222.95545	+0.74652242	+0.65804472
a	2.6986699	Ω	95.62151	−0.58051918	+0.71643075
e	0.6916734	i	5.67409	−0.32511806	+0.23174150
P	4.43				

From 149 observations 2014 Feb. 1–2023 Apr. 11, mean residual 0″.8.
Nongravitational parameters $A_1 = -0.16$, $A_2 = -0.0047$.

302P/Lemmon-PANSTARRS
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Mar. 8.59342 TT				
q	3.2891160		(2000.0)	**P**	**Q**
n	0.11159072	ω	208.48994	+0.86569968	+0.49251577
a	4.2728469	Ω	121.73100	−0.43700474	+0.83072404
e	0.2302285	i	6.03355	−0.24411253	+0.25947212
P	8.83				

From 221 observations 2007 Aug. 16–2023 June 22, mean residual 0″.6.

315P/LONEOS
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2027 Nov. 18.07907 TT				
q	2.3659356		(2000.0)	**P**	**Q**
n	0.08976802	ω	65.74437	−0.66062887	−0.69494770
a	4.9399395	Ω	68.76421	+0.52942656	−0.69943496
e	0.5210598	i	17.73505	+0.53223774	−0.16684851
P	11.0				

From 2448 observations 2004 Nov. 3–2018 June 14, mean residual 0″.7.

326P/Hill
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Dec. 30.56976 TT				
q	2.7696504		(2000.0)	**P**	**Q**
n	0.12035478	ω	278.66096	+0.94758190	−0.31667564
a	4.0628160	Ω	99.80937	+0.30748239	+0.86765974
e	0.3182929	i	2.47117	+0.08685121	+0.38325333
P	8.19				

From 193 observations 1990 Sept. 24–2023 July 2, mean residual 0″.7.

330P/Catalina
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2016 Aug. 25.80096 TT				
q	2.9865431		(2000.0)	**P**	**Q**
n	0.05783788	ω	188.84534	−0.52355490	−0.81475784
a	6.6220805	Ω	293.08179	+0.79731655	−0.36548627
e	0.5490023	i	15.71167	+0.30029416	−0.45009937
P	17.0				

From 249 observations 2015 Sept. 13–2017 Apr. 2, mean residual 0″.7.

331P/Gibbs
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2020 Oct. 3.69895 TT				
q	2.8811209		(2000.0)	**P**	**Q**
n	0.18918550	ω	184.54441	+0.75199112	−0.65135480
a	3.0052284	Ω	216.75180	+0.60998629	+0.74583029
e	0.0412972	i	9.73967	+0.24985212	+0.13954963
P	5.21				

From 190 observations 2004 Aug. 26–2023 May 12.

334P/NEAT
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2017 June 3.56019 TT				
q	4.4389773		(2000.0)	**P**	**Q**
n	0.05515264	ω	90.08344	−0.93726189	+0.01135835
a	6.8353143	Ω	90.57259	−0.14853880	−0.91722091
e	0.3505818	i	20.39305	+0.31539874	−0.39821701
P	17.9				

From 410 observations 2001 Mar. 24–2018 June 11, mean residual 0″.6.

335P/Gibbs
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Aug. 12.00719 TT				
q	1.6237480		(2000.0)	**P**	**Q**
n	0.14559938	ω	162.30508	−0.68509886	−0.72582014
a	3.5784617	Ω	330.84415	+0.65205409	−0.57318644
e	0.5462441	i	7.29286	+0.32475377	−0.38031886
P	6.77				

From 431 observations 2008 Dec. 1–2023 May 27, mean residual 0″.5.

337P/WISE
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 July 1.24750 TT				
q	1.6543062		(2000.0)	**P**	**Q**
n	0.16532534	ω	161.09269	−0.03885689	+0.96623753
a	3.2878331	Ω	106.04173	−0.94755758	+0.04528870
e	0.4968400	i	15.36850	−0.31721410	−0.25364142
P	5.96				

From 381 observations 2010 Apr. 13–2022 Aug. 14, mean residual 0″.4.

338P/McNaught
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2024 Aug. 2.84858 TT				
q	2.2887953		(2000.0)	**P**	**Q**
n	0.12829522	ω	4.50964	+0.97026981	−0.23076483
a	3.8934003	Ω	9.79921	+0.20648144	+0.63198060
e	0.4121346	i	25.38638	+0.12626131	+0.73982979
P	7.68				

From 565 observations 2008 May 10–2017 Jan. 30, mean residual 0″.9.
Nongravitational parameters $A_1 = +3.85$, $A_2 = -1.8309$.

341P/Gibbs
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Apr. 22.29548 TT				
q	2.5067250		(2000.0)	**P**	**Q**
n	0.11091199	ω	312.27562	+0.95154971	+0.30571038
a	4.2902610	Ω	29.96786	−0.25902441	+0.85487968
e	0.4157174	i	3.79720	−0.16570908	+0.41919195
P	8.89				

From 290 observations 2007 Sept. 10–2016 Dec. 7, mean residual 0″.9.

343P/NEAT-LONEOS

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2017 Jan. 31.36309 TT				
q	2.2638894		(2000.0)	**P**	**Q**
n	0.07729892	ω	137.49488	+0.82001814	−0.56440133
a	5.4578353	Ω	257.10352	+0.49543610	+0.78308275
e	0.5852038	i	5.59171	+0.28655423	+0.26121360
P	12.8				

From 327 observations 2003 Sept. 18–2017 Jan. 29, mean residual 0″.7.

344P/Read

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2027 July 24.43325 TT				
q	2.8031225		(2000.0)	**P**	**Q**
n	0.09197275	ω	140.45729	+0.59261142	−0.80318459
a	4.8606753	Ω	273.11600	+0.72272253	+0.56356888
e	0.4233060	i	3.49543	+0.35564568	+0.19309226
P	10.7				

From 543 observations 1951 Dec. 1–2017 Mar. 10, mean residual 0″.6.

352P/Skiff

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2017 June 22.78738 TT				
q	2.5407769		(2000.0)	**P**	**Q**
n	0.05750966	ω	309.36366	+0.89882509	+0.40468483
a	6.6472526	Ω	28.00002	−0.20118006	+0.72216070
e	0.6177704	i	21.01465	−0.38940986	+0.56099387
P	17.1				

From 471 observations 2017 June 5–2018 Feb. 5, mean residual 0″.6.

364P/PANSTARRS

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 May 14.01607 TT				
q	0.8013034		(2000.0)	**P**	**Q**
n	0.20161991	ω	212.00964	−0.21364492	+0.96507518
a	2.8803622	Ω	46.15484	−0.84612600	−0.10523048
e	0.7218047	i	12.13498	−0.48828951	−0.23990923
P	4.89				

From 1423 observations 2013 Feb. 1–2023 July 3, mean residual 0″.7.
Nongravitational parameters $A_1 = +0.01$, $A_2 = -0.0004$.

395P/Catalina-NEAT

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Jan. 7.40924 TT				
q	4.0709652		(2000.0)	**P**	**Q**
n	0.05632825	ω	92.00577	+0.69892310	+0.71411883
a	6.7398758	Ω	222.42648	−0.67713776	+0.64306724
e	0.3959881	i	3.33554	−0.23019766	+0.27658420
P	17.5				

From 911 observations 2005 May 12–2023 Feb. 3, mean residual 0″.6.

402P/LINEAR

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Dec. 14.79971 TT				
q	3.9380564		(2000.0)	**P**	**Q**
n	0.05292512	ω	326.76163	−0.06236300	−0.90089525
a	7.0257843	Ω	123.09043	+0.99043099	−0.10895063
e	0.4394852	i	30.84288	+0.12311507	+0.42013986
P	18.6				

From 1051 observations 2020 Sept. 11–2023 May 25, mean residual 0″.4.
Nongravitational parameters $A_1 = -1.26$, $A_2 = -0.0108$.

404P/Bressi

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Oct. 31.79328 TT				
q	4.1332333		(2000.0)	**P**	**Q**
n	0.09511397	ω	168.88546	+0.35539817	−0.91965305
a	4.7530586	Ω	260.12787	+0.84405163	+0.39257137
e	0.1304056	i	9.76664	+0.40158311	−0.01122430
P	10.4				

From 380 observations 2011 Oct. 24–2023 Feb. 17, mean residual 0″.7.

408P/Novichonok-Gerke

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Oct. 5.22443 TT				
q	3.4676100		(2000.0)	**P**	**Q**
n	0.09542903	ω	226.48752	+0.56694333	−0.82196044
a	4.7425914	Ω	189.44157	+0.81850503	+0.56954172
e	0.2688365	i	19.35687	+0.09286969	−0.00180651
P	10.3				

From 1480 observations 2011 Sept. 7–2023 Apr. 2, mean residual 0″.6.

428P/Gibbs

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 May 14.61110 TT				
q	1.6756842		(2000.0)	**P**	**Q**
n	0.15144836	ω	36.86355	+0.90922947	+0.39579607
a	3.4857240	Ω	299.34068	−0.40847417	+0.78842057
e	0.5192723	i	8.51167	−0.08031582	+0.47089115
P	6.51				

From 128 observations 2014 June 21–2021 Dec. 14, mean residual 0″.6.

442P/McNaught

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Aug. 18.96190 TT				
q	2.3219517		(2000.0)	**P**	**Q**
n	0.08876502	ω	310.91311	+0.95370161	+0.29550281
a	4.9770820	Ω	32.01549	−0.23432589	+0.84671411
e	0.5334713	i	6.05896	−0.18853278	+0.44244016
P	11.1				

From 462 observations 2000 Nov. 28–2022 Dec. 10, mean residual 0″.6.

443P/PANSTARRS-Christensen
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Oct. 10.15541 TT				
q	2.9561776		(2000.0)	**P**	**Q**
n	0.11756054	ω	145.11308	−0.24243582	+0.91525930
a	4.1269416	Ω	108.94283	−0.94942154	−0.15560580
e	0.2836880	i	19.88762	−0.19955853	−0.37160093
P	8.38				

From 170 observations 2005 July 5–2023 June 28, mean residual 0″.5.

451P/Christensen
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Nov. 27.53421 TT				
q	2.7985256		(2000.0)	**P**	**Q**
n	0.06175857	ω	186.69701	−0.59976788	−0.70278737
a	6.3387634	Ω	300.91175	+0.75327880	−0.33462444
e	0.5585061	i	26.48221	+0.26990654	−0.62778691
P	16.0				

From 158 observations 2006 Nov. 24–2023 Apr. 18, mean residual 0″.6.

452P/Sheppard-Jewitt
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Apr. 25.67470 TT				
q	4.1781730		(2000.0)	**P**	**Q**
n	0.05002549	ω	37.05229	−0.94095033	−0.32550235
a	7.2947178	Ω	123.69900	+0.27758055	−0.89915275
e	0.4272331	i	6.42251	+0.19380794	−0.29252788
P	19.7				

From 237 observations 2003 Feb. 2–2023 Apr. 18, mean residual 0″.9.

453P/WISE-Lemmon
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Mar. 3.02061 TT				
q	2.2784718		(2000.0)	**P**	**Q**
n	0.07731211	ω	70.82603	−0.33190164	−0.89101093
a	5.4572146	Ω	42.89740	+0.59945340	−0.45275182
e	0.5824845	i	27.06780	+0.72835219	−0.03339644
P	12.7				

From 325 observations 2010 Jan. 29–2023 May 17.

456P/PANSTARRS
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2025 Apr. 20.72115 TT				
q	2.7919920		(2000.0)	**P**	**Q**
n	0.17493030	ω	234.40747	−0.43193612	−0.86350202
a	3.1663532	Ω	243.20590	+0.89270293	−0.36819291
e	0.1182310	i	16.95941	+0.12850165	−0.34467122
P	5.63				

From 49 observations 2012 Aug. 18–2023 June 18, mean residual 0″.1.

458P/Jahn
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Oct. 30.09088 TT				
q	2.6341546		(2000.0)	**P**	**Q**
n	0.13019678	ω	104.78508	−0.28111163	−0.95965290
a	3.8553981	Ω	1.58649	+0.76468614	−0.22809696
e	0.3167620	i	13.62896	+0.57985460	−0.16443262
P	7.57				

From 65 observations 2013 Nov. 23–2023 Mar. 25, mean residual 0″.4.

459P/Catalina
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Feb. 21.38006 TT				
q	1.3681608		(2000.0)	**P**	**Q**
n	0.16911677	ω	205.17731	−0.20770364	−0.97059800
a	3.2385077	Ω	257.00055	+0.91727685	−0.15005725
e	0.5775336	i	7.17207	+0.33979756	−0.18820822
P	5.83				

From 620 observations 2017 Jan. 3–2023 June 14, mean residual 0″.5.

461P/WISE
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2021 Oct. 4.92678 TT				
q	1.3498705		(2000.0)	**P**	**Q**
n	0.17695670	ω	174.79493	+0.98606637	−0.14670990
a	3.1421341	Ω	194.37523	+0.13894591	+0.98556782
e	0.5703969	i	18.41243	+0.09147217	+0.08445286
P	5.57				

From 674 observations 2010 July 25–2022 Jan. 28, mean residual 0″.5.

462P/LONEOS-PANSTARRS
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2022 Aug. 2.29602 TT				
q	2.0608263		(2000.0)	**P**	**Q**
n	0.09112899	ω	4.45607	+0.84158930	+0.53505513
a	4.8906323	Ω	322.88960	−0.49925108	+0.71849713
e	0.5786176	i	7.02388	−0.20609660	+0.44438484
P	10.8				

From 179 observations 2000 July 29–2022 Nov. 19, mean residual 0″.5.

463P/NEOWISE
Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

				Rudenko	
T	2023 Mar. 29.61966 TT				
q	0.5189622		(2000.0)	**P**	**Q**
n	0.19204213	ω	216.36581	−0.68755446	−0.54827845
a	2.9753522	Ω	283.21209	+0.72613178	−0.52025798
e	0.8255796	i	29.27699	−0.00122877	−0.65476895
P	5.13				

From 97 observations 2012 Sept. 6–2023 June 15, mean residual 0″.3.

464P/PANSTARRS

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

					Rudenko
T	2023 Feb. 28.23116 TT				
q	3.3725323		(2000.0)	**P**	**Q**
n	0.09707054	ω	267.70550	−0.74107949	+0.60818282
a	4.6889732	Ω	309.59561	−0.36800467	−0.72228937
e	0.2807525	i	21.66339	−0.56158147	−0.32925936
P	10.2				

From 128 observations 2012 Mar. 21–2023 June 25, mean residual 0″.4.

465P/Hill

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

					Rudenko
T	2023 May 9.96259 TT				
q	2.3299197		(2000.0)	**P**	**Q**
n	0.06656372	ω	141.26158	+0.96130531	+0.06074930
a	6.0299125	Ω	218.01556	−0.07485426	+0.99628615
e	0.6136064	i	25.86775	+0.26512062	+0.06101991
P	14.8				

From 685 observations 2008 June 12–2023 June 25, mean residual 0″.6.

466P/PANSTARRS

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5

					Rudenko
T	2023 May 3.66076 TT				
q	2.1546162		(2000.0)	**P**	**Q**
n	0.12136068	ω	196.69789	+0.72051342	+0.66864115
a	4.0403350	Ω	119.86870	−0.60953817	+0.73706058
e	0.4667234	i	12.23633	−0.33064123	+0.09828892
P	8.12				

From 99 observations 2015 Sept. 17–2023 July 3, mean residual 0″.7.

J XXVII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	317.89382		(2000.0)	**P**	**Q**
n	0.56250591	ω	241.84756	−0.27129822	+0.95462726
a	0.1431158	Ω	345.85822	+0.96017507	+0.25957689
e	0.3450411	i	149.82215	−0.06679151	−0.14596793
P	639.99 d	H	14.9	G	0.15

From 115 observations 2000 Nov. 23–2022 Oct. 02, mean residual 0″.26

S VIII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	58.42703		(2000.0)	**P**	**Q**
n	4.53862331	ω	230.75500	+0.96354300	−0.18507529
a	0.0238004	Ω	138.84263	+0.21983610	+0.95926218
e	0.0284621	i	17.07253	−0.15250237	+0.21345542
P	79.32 d	H	2.1	G	0.15

From 104 observations 2019 Jun. 09–2023 May 10, mean residual 0″.15

S IX

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	174.44135		(2000.0)	**P**	**Q**
n	0.65873152	ω	15.26338	−0.27214405	−0.95425679
a	0.0861776	Ω	269.35082	−0.89531337	+0.20395013
e	0.1796752	i	172.88688	−0.35263521	+0.21862827
P	546.50 d	H	6.7	G	0.15

From 2816 observations 1955 Mar. 27–2023 May 10, mean residual 0″.25

S XIX

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	23.56992		(2000.0)	**P**	**Q**
n	0.27629323	ω	67.55118	−0.97317594	+0.19998718
a	0.1537989	Ω	236.18953	+0.12598454	+0.87687719
e	0.2970931	i	172.13299	+0.19250061	+0.43714017
P	1302.96 d	H	12.4	G	0.15

From 87 observations 2000 Aug. 07–2021 Sep. 13, mean residual 0″.12

S XX

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	69.92880		(2000.0)	**P**	**Q**
n	0.51854504	ω	244.61970	−0.67598415	+0.66602739
a	0.1010825	Ω	333.06078	−0.10222408	−0.50856142
e	0.4977714	i	44.11440	−0.72979152	−0.54568562
P	694.25 d	H	11.7	G	0.15

From 114 observations 2000 Aug. 07–2019 Jul. 02, mean residual 0″.27

S XXI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	320.17977		(2000.0)	**P**	**Q**
n	0.39408783	ω	304.92811	+0.82648324	−0.05808277
a	0.1213775	Ω	64.81255	+0.42568175	+0.71538668
e	0.5303498	i	38.22794	−0.36840263	+0.69631049
P	913.50 d	H	13.0	G	0.15

From 67 observations 2000 Sep. 23–2021 Sep. 06, mean residual 0″.16

S XXII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	303.75916		(2000.0)	**P**	**Q**
n	0.79722354	ω	66.75540	−0.67213055	+0.58235795
a	0.0758834	Ω	143.16337	−0.49803000	−0.81257192
e	0.3932720	i	49.70408	+0.54791115	−0.02420945
P	451.57 d	H	13.3	G	0.15

From 79 observations 2000 Sep. 23–2021 Jul. 08, mean residual 0″.30

S XXIII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	76.66441		(2000.0)	**P**	**Q**
n	0.35673206	ω	70.34544	−0.96162770	−0.25359081
a	0.1297096	Ω	265.14548	−0.27413753	+0.87283880
e	0.1233027	i	173.96791	−0.01098960	+0.41694619
P	1009.16 d	H	14.6	G	0.15

From 80 observations 2000 Sep. 23–2021 Jul. 08, mean residual 0″.17

S XXV

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	46.65106		(2000.0)	**P**	**Q**
n	0.38542233	ω	330.23427	−0.60125504	+0.77748498
a	0.1231900	Ω	97.81303	+0.76496079	+0.49336053
e	0.1786510	i	169.27213	+0.23092718	+0.39001602
P	934.04 d	H	14.6	G 0.15	

From 55 observations 2000 Sep. 23–2020 Jul. 24, mean residual 0″.33

S XXVI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	312.86811		(2000.0)	**P**	**Q**
n	0.46927844	ω	82.35286	−0.80367199	−0.22153653
a	0.1080388	Ω	83.53362	−0.01268630	−0.92152905
e	0.6223230	i	33.76818	+0.59493730	−0.31891343
P	767.14 d	H	11.2	G 0.15	

From 296 observations 2000 Nov. 09–2022 Aug. 05, mean residual 0″.39

S XXVII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	322.58374		(2000.0)	**P**	**Q**
n	0.49337886	ω	226.21390	+0.27829444	+0.84121338
a	0.1044912	Ω	294.50198	+0.96037082	−0.23591552
e	0.2859575	i	149.37179	+0.01549492	−0.48652226
P	729.66 d	H	14.4	G 0.15	

From 65 observations 2000 Sep. 23–2021 Jul. 08, mean residual 0″.24

S XXVIII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	185.31701		(2000.0)	**P**	**Q**
n	0.42040145	ω	320.56756	+0.08460630	−0.80259231
a	0.1162583	Ω	116.38708	+0.99611381	+0.08268515
e	0.4226270	i	41.23704	−0.02447563	+0.59076962
P	856.32 d	H	13.7	G 0.15	

From 68 observations 2000 Sep. 23–2021 Jul. 08, mean residual 0″.22

S XXX

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	252.53193		(2000.0)	**P**	**Q**
n	0.33188557	ω	122.14388	−0.86226987	+0.49539056
a	0.1361052	Ω	272.25309	+0.42191743	+0.81762226
e	0.3909440	i	173.95338	+0.28013631	+0.29339742
P	1084.71 d	H	14.3	G 0.15	

From 73 observations 2000 Sep. 23–2021 Jul. 08, mean residual 0″.21

S XXXI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	265.76667		(2000.0)	**P**	**Q**
n	0.35866965	ω	194.49356	+0.98277287	−0.04425061
a	0.1292420	Ω	195.72543	+0.14101738	−0.44804798
e	0.2686224	i	138.54136	−0.11946378	−0.89291371
P	1003.71 d	H	14.5	G 0.15	

From 69 observations 2003 Feb. 05–2019 Aug. 28, mean residual 0″.33

S XXXVI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	203.95317		(2000.0)	**P**	**Q**
n	0.32973948	ω	298.20579	+0.11973838	−0.98376039
a	0.1366951	Ω	215.86973	−0.81200722	−0.17453103
e	0.2738515	i	166.80918	−0.57123288	+0.04188586
P	1091.77 d	H	15.5	G 0.15	

From 32 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.16

S XXXVII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	200.33003		(2000.0)	**P**	**Q**
n	0.44013602	ω	34.87883	−0.80606081	+0.59145010
a	0.1127567	Ω	181.84937	−0.56852407	−0.76382398
e	0.4015546	i	41.24877	+0.16445773	+0.25837901
P	817.93 d	H	15.0	G 0.15	

From 52 observations 2000 Sep. 24–2020 Jul. 24, mean residual 0″.18

S XXXVIII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	88.24405		(2000.0)	**P**	**Q**
n	0.35531573	ω	165.61202	+0.46769960	+0.83375419
a	0.1300541	Ω	228.68432	+0.76742687	−0.21832593
e	0.1447782	i	157.00206	+0.43853516	−0.50713681
P	1013.18 d	H	15.2	G 0.15	

From 34 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.23

S XXXIX

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	191.28531		(2000.0)	**P**	**Q**
n	0.33634495	ω	110.99667	−0.69254789	−0.65913000
a	0.1348995	Ω	329.71345	−0.65193855	+0.74582971
e	0.6874264	i	144.46276	+0.30879369	+0.09636223
P	1070.33 d	H	14.6	G 0.15	

From 40 observations 2000 Sep. 23–2015 May 27, mean residual 0″.34

S XL

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	192.15367		(2000.0)	**P**	**Q**
n	0.32588635	ω	15.58490	−0.81488464	+0.56441900
a	0.1377704	Ω	159.48236	+0.48342900	+0.53628425
e	0.1592242	i	157.89610	+0.31978027	+0.62755908
P	1104.68 d	H	15.8	G 0.15	

From 35 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.18

S XLI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	24.87958		(2000.0)	**P**	**Q**
n	0.29412998	ω	153.28604	−0.19372368	+0.93510861
a	0.1475165	Ω	255.68104	+0.83643643	+0.31548648
e	0.1143987	i	162.16758	+0.51268434	−0.16136968
P	1223.95 d	H	15.9	G 0.15	

From 26 observations 2004 Dec. 13–2019 Aug. 23, mean residual 0″.19

S XLII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	76.09015		(2000.0)	**P**	**Q**
n	0.24235301	ω	10.51039	+0.12831944	−0.97065707
a	0.1678422	Ω	287.65158	−0.92468138	−0.19122264
e	0.1721959	i	167.67732	−0.35846682	+0.14580385
P	1485.44 d	H	15.1	G 0.15	

From 53 observations 2004 Dec. 12–2020 Jul. 24, mean residual 0″.17

S XLIII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	200.91275		(2000.0)	**P**	**Q**
n	0.35138263	ω	53.22739	+0.25607036	−0.96120296
a	0.1310227	Ω	337.40365	−0.94996976	−0.26985728
e	0.3694835	i	164.52028	−0.17884468	+0.05714830
P	1024.52 d	H	15.4	G 0.15	

From 35 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.14

S XLIV

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	318.74788		(2000.0)	**P**	**Q**
n	0.39143130	ω	293.91207	−0.60829401	+0.66948433
a	0.1219260	Ω	68.56415	+0.78519707	+0.58605186
e	0.3503266	i	152.74014	−0.11594810	+0.45643614
P	919.70 d	H	14.3	G 0.15	

From 44 observations 2004 Dec. 12–2020 Aug. 16, mean residual 0″.21

S XLV

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	212.41673		(2000.0)	**P**	**Q**
n	0.30049825	ω	205.22343	−0.16820531	+0.87759059
a	0.1454249	Ω	301.74583	+0.97002970	+0.22837555
e	0.4350908	i	148.13531	+0.17535495	−0.42152029
P	1198.01 d	H	14.5	G 0.15	

From 50 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.19

S XLVI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	119.72212		(2000.0)	**P**	**Q**
n	0.26933885	ω	68.37264	+0.37087359	−0.92868319
a	0.1564351	Ω	0.14569	−0.91235515	−0.36424069
e	0.1498432	i	167.33341	−0.17338068	−0.06983013
P	1336.61 d	H	15.4	G 0.15	

From 43 observations 2004 Dec. 13–2021 Jul. 08, mean residual 0″.35

S XLVII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	249.66298		(2000.0)	**P**	**Q**
n	0.41853911	ω	220.00678	+0.01525556	+0.94919773
a	0.1166029	Ω	306.76493	+0.98803885	+0.03393106
e	0.4913945	i	156.89924	+0.15344869	−0.31284557
P	860.13 d	H	15.4	G 0.15	

From 40 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.13

S XLVIII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	317.95544		(2000.0)	**P**	**Q**
n	0.28067719	ω	358.18183	+0.08733459	−0.96139943
a	0.1521933	Ω	273.25544	−0.91064634	−0.18323500
e	0.4498213	i	164.84979	−0.40385135	+0.20527072
P	1282.61 d	H	15.8	G 0.15	

From 32 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.19

S L

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	333.86197		(2000.0)	**P**	**Q**
n	0.35895355	ω	259.99107	−0.69022855	+0.70588153
a	0.1291739	Ω	35.40261	+0.72334679	+0.66739032
e	0.2120778	i	164.05888	+0.01881392	+0.23732136
P	1002.92 d	H	15.6	G 0.15	

From 27 observations 2006 Jan. 05–2020 Jul. 20, mean residual 0″.19

S LI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	321.89008		(2000.0)	**P**	**Q**
n	0.39043368	ω	157.59388	−0.96404023	−0.26535322
a	0.1221336	Ω	352.93385	−0.25828703	+0.92256167
e	0.2972249	i	173.16860	−0.06256398	+0.28012075
P	922.05 d	H	15.3	G 0.15	

From 43 observations 2006 Jan. 05–2021 Jul. 08, mean residual 0″.13

S LII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	332.30237		(2000.0)	**P**	**Q**
n	0.40620707	ω	67.84283	−0.56100227	−0.34692488
a	0.1189511	Ω	83.70058	+0.12637078	−0.93319574
e	0.1567651	i	49.12833	+0.81811177	−0.09374877
P	886.25 d	H	14.8	G 0.15	

From 33 observations 2005 Jan. 05–2021 Jul. 09, mean residual 0″.27

S LIV

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	282.08096		(2000.0)	**P**	**Q**
n	0.35477978	ω	299.06345	+0.57769323	+0.81559817
a	0.1301850	Ω	353.47911	+0.81253348	−0.57077594
e	0.2066741	i	163.25832	+0.07784524	−0.09494445
P	1014.71 d	H	15.8	G 0.15	

From 41 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.17

S LV

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	321.11881		(2000.0)	**P**	**Q**
n	0.33222677	ω	97.87507	−0.99773772	−0.04801784
a	0.1360120	Ω	280.61849	−0.06258386	+0.91901292
e	0.1865628	i	177.25621	+0.02454985	+0.39129214
P	1083.60 d	H	16.2	G 0.15	

From 26 observations 2004 Dec. 12–2020 Aug. 16, mean residual 0″.15

S LVI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	82.34249		(2000.0)	**P**	**Q**
n	0.29824323	ω	147.91082	+0.13114016	+0.99044246
a	0.1461571	Ω	230.41173	+0.89743972	−0.10029210
e	0.4528401	i	176.82137	+0.42119379	−0.09468485
P	1207.07 d	H	15.6	G 0.15	

From 41 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.15

S LVII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	329.70170		(2000.0)	**P**	**Q**
n	0.32135264	ω	344.02580	+0.40912582	−0.90309437
a	0.1390632	Ω	278.32525	−0.82207865	−0.42687918
e	0.4808321	i	172.41976	−0.39598328	−0.04684785
P	1120.26 d	H	15.9	G 0.15	

From 27 observations 2004 Dec. 12–2020 Aug. 16, mean residual 0″.12

S LVIII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	269.83156		(2000.0)	**P**	**Q**
n	0.21935953	ω	138.20747	−0.76293048	−0.64646986
a	0.1793752	Ω	358.46891	−0.62387174	+0.73473037
e	0.1279346	i	172.00664	−0.16947310	+0.20554318
P	1641.14 d	H	15.7	G 0.15	

From 37 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.22

S LX

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	208.68038		(2000.0)	**P**	**Q**
n	0.42248282	ω	351.72843	−0.69363268	−0.54972390
a	0.1158762	Ω	139.95177	+0.69535384	−0.67968385
e	0.4074310	i	46.33943	+0.18803389	+0.48562691
P	852.11 d	H	15.8	G 0.15	

From 31 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.13

S LXI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	202.36236		(2000.0)	**P**	**Q**
n	0.31960854	ω	261.23384	+0.89310409	+0.21634170
a	0.1395687	Ω	274.45657	+0.35964010	−0.87006170
e	0.0842422	i	156.69605	−0.27022967	−0.44293218
P	1126.38 d	H	16.1	G 0.15	

From 35 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.16

S LXII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	264.84215		(2000.0)	**P**	**Q**
n	0.31326125	ω	64.36434	−0.30773582	−0.91690649
a	0.1414476	Ω	313.90848	−0.94925340	+0.27763664
e	0.3163696	i	159.34524	−0.06493567	+0.28670609
P	1149.20 d	H	15.6	G 0.15	

From 33 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.21

S LXIII

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	159.54381		(2000.0)	**P**	**Q**
n	0.25906289	ω	354.38829	−0.27831086	+0.88964109
a	0.1605450	Ω	100.95175	+0.89495607	+0.10334265
e	0.4368733	i	158.36032	+0.34870717	+0.44481347
P	1389.62 d	H	15.9	G 0.15	

From 34 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.12

S LXIV

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	347.33675		(2000.0)	**P**	**Q**
n	0.25566369	ω	32.97035	+0.17190347	−0.96951188
a	0.1619649	Ω	312.20862	−0.94716187	−0.21139349
e	0.2705091	i	166.36337	−0.27080175	+0.12393345
P	1408.10 d	H	16.1	G 0.15	

From 43 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.16

S LXV

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	244.28308		(2000.0)	**P**	**Q**
n	0.30392671	ω	230.11036	−0.26950972	+0.96274819
a	0.1443292	Ω	335.71877	+0.89900421	+0.25969375
e	0.2359285	i	176.94455	+0.34518971	+0.07533312
P	1184.50 d	H	15.6	G 0.15	

From 29 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.11

S LXVI

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	354.38938		(2000.0)	**P**	**Q**
n	0.29271307	ω	26.11929	−0.50723825	+0.82832272
a	0.1479922	Ω	145.09489	+0.69985361	+0.23483343
e	0.4548426	i	155.43475	+0.50290583	+0.50865973
P	1229.87 d	H	15.9	G 0.15	

From 28 observations 2004 Dec. 12–2020 Jul. 24, mean residual 0″.14

S/2004 S 7

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	158.47771		(2000.0)	**P**	**Q**
n	0.31550126	ω	127.76259	−0.36524217	−0.92784253
a	0.1407773	Ω	16.82732	−0.91491857	+0.37276057
e	0.6018886	i	164.87383	−0.17182014	−0.01256164
P	1141.04 d	H	15.6	G 0.15	

From 33 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.12

S/2004 S 12

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	34.75215		(2000.0)	**P**	**Q**
n	0.34206700	ω	112.09848	−0.76311870	−0.63184851
a	0.1333909	Ω	330.75247	−0.64625826	+0.74620623
e	0.3760619	i	163.87327	+0.00031737	+0.20962756
P	1052.43 d	H	15.9	G 0.15	

From 22 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.10

S/2004 S 13

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	33.97226		(2000.0)	**P**	**Q**
n	0.38130534	ω	20.48527	−0.81325772	−0.55171441
a	0.1240752	Ω	235.33707	−0.56028936	+0.65658356
e	0.2761860	i	167.00215	−0.15712327	+0.51430461
P	944.13 d	H	16.3	G 0.15	

From 22 observations 2004 Dec. 12–2020 Jul. 20, mean residual 0″.45

S/2004 S 17

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	289.24373		(2000.0)	**P**	**Q**
n	0.34746797	ω	192.02545	−0.91011634	−0.39654581
a	0.1320050	Ω	36.14517	−0.36127737	+0.90144254
e	0.1460314	i	168.24499	−0.20289630	+0.17364550
P	1036.07 d	H	15.9	G 0.15	

From 32 observations 2004 Dec. 13–2021 Jul. 08, mean residual 0″.10

S/2004 S 21

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	294.70290		(2000.0)	**P**	**Q**
n	0.27526733	ω	227.09884	+0.00704054	−0.95897892
a	0.1541808	Ω	135.01345	−0.76020366	+0.17897954
e	0.4163459	i	156.36754	−0.64964670	−0.21983122
P	1307.82 d	H	16.2	G 0.15	

From 32 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.16

S/2004 S 28

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	54.43589		(2000.0)	**P**	**Q**
n	0.30242470	ω	237.82928	+0.16820980	−0.98377681
a	0.1448067	Ω	157.26398	−0.84135948	−0.11032066
e	0.1348865	i	170.71480	−0.51363381	−0.14146569
P	1190.38 d	H	15.8	G 0.15	

From 37 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.14

S/2004 S 31

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	183.01381		(2000.0)	**P**	**Q**
n	0.41236121	ω	256.06955	+0.54640661	+0.47942414
a	0.1177647	Ω	70.50166	−0.13056610	+0.85868767
e	0.2515125	i	46.76118	−0.82728006	+0.18112974
P	873.02 d	H	15.6	G 0.15	

From 33 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.19

S/2004 S 36

Epoch 2023 Sep. 13.0 TT = JDT 2460200.5 Alexandersen

M	301.87191		(2000.0)	**P**	**Q**
n	0.26820492	ω	241.78849	+0.92293591	+0.12164605
a	0.1568757	Ω	250.78573	+0.29976320	−0.82235564
e	0.5992013	i	157.24611	−0.24151880	−0.55581781
P	1342.26 d	H	16.2	G 0.15	

From 18 observations 2004 Dec. 13–2020 Jun. 29, mean residual 0″.32

S/2004 S 37

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	250.20026		(2000.0)	**P**	**Q**
n	0.47929037	ω	112.00375	+0.52860853	+0.84728052
a	0.1065290	Ω	169.61425	+0.63330600	−0.43431325
e	0.5371091	i	163.28360	+0.56524025	−0.30575763
P	751.11 d	H	15.9	G 0.15	

From 24 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.15

S/2004 S 39

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	188.09143		(2000.0)	**P**	**Q**
n	0.27233979	ω	270.28161	+0.36134636	−0.92857725
a	0.1552838	Ω	202.06016	−0.74039645	−0.34095288
e	0.0811870	i	166.96758	−0.56678206	−0.14661315
P	1321.88 d	H	16.1	G 0.15	

From 26 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.69

S/2004 S 40

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	296.61785		(2000.0)	**P**	**Q**
n	0.47002143	ω	161.23114	−0.27951078	−0.94908713
a	0.1079249	Ω	55.24855	−0.90199647	+0.31141768
e	0.3172992	i	169.81523	−0.32905332	−0.04746213
P	765.92 d	H	16.3	G 0.15	

From 24 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.13

S/2004 S 41

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	81.87557		(2000.0)	**P**	**Q**
n	0.40189327	ω	247.81978	−0.98234226	+0.01918844
a	0.1198008	Ω	67.13113	+0.07862081	+0.94497300
e	0.2947523	i	168.34708	−0.16977175	+0.32658510
P	895.76 d	H	16.3	G 0.15	

From 25 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.24

S/2004 S 42

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	4.33780		(2000.0)	**P**	**Q**
n	0.39533994	ω	137.79629	−0.38049751	−0.91852251
a	0.1211211	Ω	25.98716	−0.90041592	+0.39445177
e	0.1574247	i	165.80957	−0.21088578	−0.02691091
P	910.61 d	H	16.1	G 0.15	

From 27 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.16

S/2004 S 43

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	222.70886		(2000.0)	**P**	**Q**
n	0.37056858	ω	284.01375	+0.55746179	−0.82361926
a	0.1264604	Ω	228.38558	−0.69763165	−0.53286243
e	0.3897678	i	171.97726	−0.45005159	−0.19418790
P	971.48 d	H	16.3	G 0.15	

From 21 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.10

S/2004 S 44

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	21.60869		(2000.0)	**P**	**Q**
n	0.35468771	ω	195.72479	−0.70457526	−0.68978107
a	0.1302075	Ω	60.57632	−0.62870393	+0.71568348
e	0.1285851	i	168.96891	−0.32909735	+0.10954102
P	1014.98 d	H	15.8	G 0.15	

From 28 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.11

S/2004 S 45

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	108.80651		(2000.0)	**P**	**Q**
n	0.33995950	ω	22.07944	+0.47095648	−0.81685289
a	0.1339416	Ω	318.02755	−0.86539691	−0.50106015
e	0.4636643	i	150.12783	−0.17113791	+0.28581476
P	1058.95 d	H	16.0	G 0.15	

From 35 observations 2004 Dec. 13–2021 Jul. 08, mean residual 0″.14

S/2004 S 46

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	96.72531		(2000.0)	**P**	**Q**
n	0.33551665	ω	289.48129	+0.99762795	−0.01790604
a	0.1351214	Ω	288.41074	+0.00845714	−0.92637753
e	0.2288732	i	175.98301	−0.06831501	−0.37617024
P	1072.97 d	H	16.4	G 0.15	

From 22 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.07

S/2004 S 47

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	65.54398		(2000.0)	**P**	**Q**
n	0.47638463	ω	301.31857	+0.95051002	+0.15069872
a	0.1069617	Ω	308.52176	+0.20267065	−0.96355922
e	0.2864343	i	159.67916	−0.23548951	−0.22100571
P	755.69 d	H	16.3	G 0.15	

From 22 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.12

S/2004 S 48

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	94.77408		(2000.0)	**P**	**Q**
n	0.28834108	ω	342.29468	−0.42154488	−0.87000876
a	0.1494844	Ω	228.22816	−0.78498487	+0.20893420
e	0.4161109	i	159.94894	−0.45398092	+0.44657727
P	1248.52 d	H	16.0	G 0.15	

From 20 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.17

S/2004 S 49

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	275.13966		(2000.0)	**P**	**Q**
n	0.27899517	ω	216.62990	+0.85032332	+0.40855146
a	0.1528044	Ω	243.98349	+0.52612522	−0.67425953
e	0.4542585	i	158.33861	−0.01193794	−0.61519085
P	1290.34 d	H	16.0	G 0.15	

From 25 observations 2004 Dec. 13–2021 Jul. 09, mean residual 0″.12

S/2004 S 50

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	334.23695		(2000.0)	**P**	**Q**
n	0.29529721	ω	225.49286	+0.93291811	−0.34083080
a	0.1471275	Ω	206.22809	−0.20748797	−0.77251044
e	0.3773336	i	164.75858	−0.29430010	−0.53578167
P	1219.11 d	H	16.4	G 0.15	

From 26 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.11

S/2004 S 51

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	286.44990		(2000.0)	**P**	**Q**
n	0.23306243	ω	96.74461	−0.73848751	−0.66349165
a	0.1722736	Ω	318.21332	−0.66762249	+0.69458775
e	0.1976895	i	169.61993	−0.09442678	+0.27807675
P	1544.65 d	H	16.1	G 0.15	

From 36 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.09

S/2004 S 52

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	18.67015		(2000.0)	**P**	**Q**
n	0.22879137	ω	346.25457	−0.28329911	−0.92453285
a	0.1744110	Ω	240.33931	−0.84984118	+0.11883851
e	0.2901736	i	162.94136	−0.44442276	+0.36210000
P	1573.49 d	H	16.5	G 0.15	

From 15 observations 2004 Dec. 12–2020 Jul. 24, mean residual 0″.07

S/2004 S 53

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	121.72427		(2000.0)	**P**	**Q**
n	0.26321238	ω	334.59395	−0.01153355	−0.95517884
a	0.1588532	Ω	245.15158	−0.85277135	−0.14508111
e	0.2258833	i	160.97485	−0.52215707	+0.25804040
P	1367.72 d	H	16.2	G 0.15	

From 27 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.15

S/2005 S 4

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	177.83819		(2000.0)	**P**	**Q**
n	0.80245009	ω	106.80754	+0.09574189	+0.96506054
a	0.0755535	Ω	162.08596	−0.89271850	−0.02514580
e	0.1769935	i	52.46383	+0.44032621	−0.26081764
P	448.63 d	H	15.7	G 0.15	

From 27 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.19

S/2005 S 5

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	84.38495		(2000.0)	**P**	**Q**
n	0.31617322	ω	329.69462	−0.94648393	+0.30765176
a	0.1405778	Ω	131.44505	+0.31604734	+0.82217630
e	0.5097232	i	172.52144	+0.06543888	+0.47893270
P	1138.62 d	H	16.4	G 0.15	

From 22 observations 2005 Mar. 09–2020 Jul. 24, mean residual 0″.07

S/2006 S 1

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	3.85731		(2000.0)	**P**	**Q**
n	0.37223159	ω	178.49285	−0.99447427	+0.09052853
a	0.1260834	Ω	352.63479	+0.09145851	+0.99569093
e	0.0858453	i	155.50265	+0.05153902	−0.02010353
P	967.14 d	H	15.6	G 0.15	

From 45 observations 2005 Jan. 05–2021 Jul. 08, mean residual 0″.21

S/2006 S 3

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	207.34777		(2000.0)	**P**	**Q**
n	0.30794786	ω	205.41965	+0.85694097	+0.37139260
a	0.1430700	Ω	232.08001	+0.51528725	−0.60192314
e	0.4295735	i	153.06197	+0.01145540	−0.70693428
P	1169.03 d	H	15.7	G 0.15	

From 36 observations 2004 Dec. 12–2021 Jul. 08, mean residual 0″.29

S/2006 S 9

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	74.01452		(2000.0)	**P**	**Q**
n	0.55494660	ω	5.01993	+0.70711927	+0.70270869
a	0.0966124	Ω	49.99021	+0.64512074	−0.68666876
e	0.2681965	i	174.10762	+0.28948499	−0.18624315
P	648.71 d	H	16.5	G 0.15	

From 18 observations 2006 Feb. 01–2021 Jul. 09, mean residual 0″.07

S/2006 S 10

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	9.88875		(2000.0)	**P**	**Q**
n	0.37295787	ω	121.41186	−0.30255137	−0.94982763
a	0.1259197	Ω	14.46296	−0.94619009	+0.30933113
e	0.1544342	i	161.48494	−0.11483458	−0.04627870
P	965.26 d	H	16.4	G 0.15	

From 27 observations 2006 Jan. 05–2021 Jul. 08, mean residual 0″.09

S/2006 S 11

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	19.31474		(2000.0)	**P**	**Q**
n	0.35347740	ω	186.46810	+0.16264915	+0.97693976
a	0.1305046	Ω	267.04443	+0.91135821	−0.09502418
e	0.1367366	i	172.03838	+0.37811568	−0.19120435
P	1018.45 d	H	16.5	G 0.15	

From 25 observations 2006 Jan. 05–2021 Jul. 09, mean residual 0″.14

S/2006 S 12

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	312.64487		(2000.0)	**P**	**Q**
n	0.34510677	ω	127.48580	−0.44890193	+0.65239158
a	0.1326064	Ω	104.15167	−0.87844037	−0.44744613
e	0.4849754	i	39.03125	+0.16379739	−0.61170025
P	1043.16 d	H	16.2	G 0.15	

From 27 observations 2006 Jan. 05–2021 Jul. 08, mean residual 0″.16

S/2006 S 13

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	236.52762		(2000.0)	**P**	**Q**
n	0.33906582	ω	283.80620	−0.84434107	+0.47249537
a	0.1341768	Ω	75.08701	+0.53388953	+0.78175879
e	0.2734549	i	164.84298	−0.04527823	+0.40694141
P	1061.74 d	H	16.1	G 0.15	

From 24 observations 2006 Jan. 06–2021 Jul. 08, mean residual 0″.09

S/2006 S 14

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	355.10569		(2000.0)	**P**	**Q**
n	0.31286929	ω	179.64569	−0.34573305	+0.90354330
a	0.1415658	Ω	289.88535	+0.86024012	+0.41295617
e	0.0560268	i	164.38411	+0.37477406	−0.11435339
P	1150.64 d	H	16.5	G 0.15	

From 19 observations 2006 Jan. 05–2021 Jul. 09, mean residual 0″.07

S/2006 S 15

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	283.47257		(2000.0)	**P**	**Q**
n	0.30416547	ω	271.77344	−0.58146956	+0.78724297
a	0.1442537	Ω	39.74739	+0.81356278	+0.56173314
e	0.1166892	i	161.27322	+0.00295887	+0.25437058
P	1183.57 d	H	16.2	G 0.15	

From 25 observations 2005 Jan. 05–2021 Jul. 08, mean residual 0″.14

S/2006 S 16

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	49.00026		(2000.0)	**P**	**Q**
n	0.29572111	ω	330.00949	−0.68182783	−0.72748930
a	0.1469869	Ω	197.41213	−0.60989046	+0.50750790
e	0.2275021	i	165.16505	−0.40391143	+0.46173049
P	1217.36 d	H	16.5	G 0.15	

From 17 observations 2006 Feb. 01–2021 Jul. 08, mean residual 0″.10

S/2006 S 17

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	62.03603		(2000.0)	**P**	**Q**
n	0.28515267	ω	188.74264	−0.17338542	+0.95565716
a	0.1505966	Ω	288.45908	+0.91807991	+0.24431600
e	0.3837783	i	165.46699	+0.35646428	−0.16440523
P	1262.48 d	H	16.0	G 0.15	

From 26 observations 2006 Jan. 05–2021 Jul. 09, mean residual 0″.16

S/2006 S 18

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	207.39492		(2000.0)	**P**	**Q**
n	0.27188419	ω	83.68738	+0.98105376	−0.13103967
a	0.1554572	Ω	76.22468	−0.17489471	−0.91587586
e	0.0886402	i	171.55141	+0.08333887	−0.37947333
P	1324.09 d	H	16.1	G 0.15	

From 28 observations 2004 Dec. 14–2021 Jul. 09, mean residual 0″.12

S/2006 S 19

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	198.80599		(2000.0)	**P**	**Q**
n	0.27176361	ω	61.33735	−0.49976150	−0.86160507
a	0.1555032	Ω	301.08517	−0.82646596	+0.44368632
e	0.5750437	i	174.05222	−0.25921507	+0.24653427
P	1324.68 d	H	16.1	G 0.15	

From 26 observations 2006 Jan. 05–2021 Jul. 09, mean residual 0″.21

S/2006 S 20

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	125.15540		(2000.0)	**P**	**Q**
n	0.63842294	ω	87.68883	+0.97322825	−0.21273993
a	0.0879956	Ω	75.41513	−0.22983412	−0.89791566
e	0.1928708	i	174.84250	−0.00174613	−0.38534294
P	563.89 d	H	15.7	G 0.15	

From 19 observations 2006 Jan. 05–2021 Jul. 09, mean residual 0″.09

S/2007 S 3

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	348.67954		(2000.0)	**P**	**Q**
n	0.34754215	ω	10.24351	−0.46304069	+0.88509534
a	0.1319862	Ω	127.81099	+0.80894140	+0.40039095
e	0.1422551	i	176.59672	+0.36222524	+0.23726214
P	1035.85 d	H	15.7	G 0.15	

From 39 observations 2007 Jan. 16–2021 Jul. 08, mean residual 0″.54

S/2007 S 5

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	124.90105		(2000.0)	**P**	**Q**
n	0.48096358	ω	72.18652	+0.28195191	+0.93859909
a	0.1062818	Ω	143.83741	+0.70198205	−0.34308515
e	0.1164798	i	160.30814	+0.65400636	−0.03639138
P	748.50 d	H	16.2	G 0.15	

From 17 observations 2005 Jan. 05–2021 Jul. 09, mean residual 0″.20

S/2007 S 6

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	297.91483		(2000.0)	**P**	**Q**
n	0.38123253	ω	54.28059	+0.31820504	−0.94509198
a	0.1240910	Ω	342.37905	−0.92972132	−0.32645938
e	0.1715189	i	165.75761	−0.18537481	+0.01501400
P	944.31 d	H	16.4	G 0.15	

From 25 observations 2005 Jan. 05–2021 Jul. 09, mean residual 0″.17

S/2007 S 7

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	137.43529		(2000.0)	**P**	**Q**
n	0.48465651	ω	168.44711	−0.84599867	−0.52910961
a	0.1057412	Ω	20.80010	−0.50276222	+0.83271822
e	0.2320847	i	169.32210	−0.17752861	+0.16316675
P	742.79 d	H	16.2	G 0.15	

From 26 observations 2007 Jan. 16–2021 Jul. 08, mean residual 0″.11

S/2007 S 8

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	18.39166		(2000.0)	**P**	**Q**
n	0.43534069	ω	314.30997	−0.43785979	−0.86955760
a	0.1135832	Ω	158.13945	+0.89447407	−0.39577111
e	0.5351710	i	37.82824	−0.09052590	+0.29535539
P	826.94 d	H	16.0	G 0.15	

From 20 observations 2005 Jan. 05–2021 Jul. 09, mean residual 0″.10

S/2007 S 9

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	175.26372		(2000.0)	**P**	**Q**
n	0.32736555	ω	148.39518	−0.71598287	+0.58718250
a	0.1373551	Ω	287.58215	+0.52896767	+0.80927948
e	0.2820076	i	156.66485	+0.45558943	−0.01683550
P	1099.69 d	H	16.1	G 0.15	

From 22 observations 2006 Feb. 02–2020 Jun. 24, mean residual 0″.11

S/2019 S 1

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	30.05428		(2000.0)	**P**	**Q**
n	0.80732527	ω	106.09617	+0.01513322	+0.96812898
a	0.0752491	Ω	159.12689	−0.94567282	−0.06735055
e	0.6079105	i	44.55884	+0.32476747	−0.24122640
P	445.92 d	H	15.3	G 0.15	

From 22 observations 2019 Jul. 01–2021 Jun. 14, mean residual 0″.16

S/2019 S 2

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	41.01111		(2000.0)	**P**	**Q**
n	0.45213532	ω	120.85065	+0.99822875	−0.00834221
a	0.1107528	Ω	120.31355	−0.03282857	−0.90296985
e	0.2650928	i	176.08744	+0.04961508	−0.42962293
P	796.22 d	H	16.5	G 0.15	

From 16 observations 2019 Jul. 03–2021 Jul. 09, mean residual 0″.13

S/2019 S 3

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	157.94423		(2000.0)	**P**	**Q**
n	0.43027123	ω	166.00936	−0.02758788	+0.96339731
a	0.1144736	Ω	258.10348	+0.88893229	+0.14565321
e	0.2469441	i	164.18648	+0.45720705	−0.22505724
P	836.68 d	H	16.2	G 0.15	

From 17 observations 2007 Jan. 18–2021 Jul. 09, mean residual 0″.19

S/2019 S 4

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	341.53930		(2000.0)	**P**	**Q**
n	0.40071036	ω	274.80510	+0.64838213	+0.75355361
a	0.1200364	Ω	323.63130	+0.75067278	−0.60906952
e	0.4495853	i	169.46359	+0.12685025	−0.24736872
P	898.40 d	H	16.5	G 0.15	

From 15 observations 2019 Jul. 03–2021 Jul. 09, mean residual 0″.25

S/2019 S 5

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	231.52670		(2000.0)	**P**	**Q**
n	0.37054650	ω	351.48736	+0.38130224	−0.83356524
a	0.1264654	Ω	284.69721	−0.82197521	−0.50357132
e	0.1827728	i	155.59127	−0.42304298	+0.22712314
P	971.54 d	H	16.6	G 0.15	

From 14 observations 2019 Jul. 03–2021 Jul. 09, mean residual 0″.11

S/2019 S 6

Epoch 2023 Sep. 13.0 TT = JDT 2460200.5 Alexandersen

M	341.11206		(2000.0)	**P**	**Q**
n	0.39760991	ω	293.01908	+0.06039983	−0.88036264
a	0.1206596	Ω	141.87306	+0.93065613	+0.22005937
e	0.0402483	i	49.63746	−0.36087537	+0.42016126
P	905.41 d	H	15.7	G 0.15	

From 18 observations 2019 Jul. 03–2020 Jul. 24, mean residual 0″.12

S/2019 S 7

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	276.89258		(2000.0)	**P**	**Q**
n	0.32910848	ω	19.98104	−0.71516936	−0.69014607
a	0.1368697	Ω	244.13253	−0.65682280	+0.60949393
e	0.2465831	i	172.93995	−0.23899080	+0.39014813
P	1093.86 d	H	16.3	G 0.15	

From 18 observations 2019 Jul. 01–2021 Jul. 08, mean residual 0″.13

S/2019 S 8

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	309.63903		(2000.0)	**P**	**Q**
n	0.33314885	ω	172.95487	+0.89425497	+0.44616235
a	0.1357609	Ω	199.57128	+0.40531136	−0.77385180
e	0.3006078	i	173.94824	+0.18981767	−0.44954706
P	1080.60 d	H	16.3	G 0.15	

From 15 observations 2019 Jul. 03–2021 Jul. 09, mean residual 0″.12

S/2019 S 9

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	157.52741		(2000.0)	**P**	**Q**
n	0.32600697	ω	334.21933	−0.93647003	+0.27557829
a	0.1377365	Ω	136.33612	+0.35073405	+0.73030607
e	0.3452488	i	161.68325	+0.00308384	+0.62506772
P	1104.27 d	H	16.3	G 0.15	

From 22 observations 2004 Dec. 12–2021 Jul. 09, mean residual 0″.09

S/2019 S 10

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	313.83608		(2000.0)	**P**	**Q**
n	0.31871548	ω	32.94523	−0.20559592	−0.93036613
a	0.1398293	Ω	289.47730	−0.95304566	+0.11987184
e	0.2681471	i	161.21687	−0.22233825	+0.34648174
P	1129.53 d	H	16.7	G 0.15	

From 18 observations 2019 Jul. 01–2020 Aug. 16, mean residual 0″.22

S/2019 S 11

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	29.75706		(2000.0)	**P**	**Q**
n	0.32806806	ω	72.51073	+0.38924699	−0.91958486
a	0.1371590	Ω	6.25084	−0.91412374	−0.39277239
e	0.5767479	i	150.63658	+0.11342206	−0.00967123
P	1097.33 d	H	16.2	G 0.15	

From 18 observations 2005 Jan. 05–2020 Aug. 16, mean residual 0″.08

S/2019 S 12

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	351.97269		(2000.0)	**P**	**Q**
n	0.31846994	ω	301.49921	+0.40303715	+0.91465138
a	0.1399011	Ω	7.92197	+0.89756474	−0.40170696
e	0.5336463	i	166.91307	+0.17871372	−0.04521467
P	1130.40 d	H	16.3	G 0.15	

From 17 observations 2019 Jul. 03–2021 Jul. 09, mean residual 0″.14

S/2019 S 13

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	253.59394		(2000.0)	**P**	**Q**
n	0.31776745	ω	219.05906	+0.48079838	+0.87648577
a	0.1401072	Ω	280.30882	+0.81061634	−0.43361593
e	0.3766021	i	178.56672	+0.33426647	−0.20916482
P	1132.90 d	H	16.7	G 0.15	

From 20 observations 2019 Jul. 03–2021 Jul. 08, mean residual 0″.14

S/2019 S 14

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	20.36973		(2000.0)	**P**	**Q**
n	0.39911399	ω	344.28415	−0.59788098	−0.61500617
a	0.1203563	Ω	137.91190	+0.79294965	−0.54766284
e	0.0720360	i	50.08628	+0.11734216	+0.56730312
P	902.00 d	H	16.3	G 0.15	

From 13 observations 2019 Jul. 01–2021 Jul. 09, mean residual 0″.06

S/2019 S 15

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	54.77342		(2000.0)	**P**	**Q**
n	0.31136223	ω	30.55297	+0.93540057	+0.22101224
a	0.1420222	Ω	46.11756	+0.19339471	−0.97326416
e	0.2541198	i	157.48435	+0.29601397	−0.06253364
P	1156.21 d	H	16.6	G 0.15	

From 12 observations 2019 Jul. 01–2020 Aug. 16, mean residual 0″.19

S/2019 S 16

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	80.57170		(2000.0)	**P**	**Q**
n	0.26465595	ω	332.46245	−0.10806323	−0.95411296
a	0.1582750	Ω	237.52474	−0.84035730	−0.06241805
e	0.2426920	i	160.66843	−0.53115153	+0.29286933
P	1360.26 d	H	16.7	G 0.15	

From 12 observations 2019 Jul. 03–2021 Jul. 08, mean residual 0″.10

S/2019 S 17

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	250.73106		(2000.0)	**P**	**Q**
n	0.27228450	ω	339.46272	−0.98488365	+0.04035860
a	0.1553048	Ω	155.24820	+0.14827061	+0.69920209
e	0.4296803	i	156.27622	−0.08955453	+0.71378402
P	1322.15 d	H	15.9	G 0.15	

From 18 observations 2005 Jan. 05–2020 Aug. 16, mean residual 0″.08

S/2019 S 18

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	81.92200		(2000.0)	**P**	**Q**
n	0.26671890	ω	356.09668	−0.17844445	−0.84166188
a	0.1574579	Ω	256.38921	−0.88796259	−0.08539840
e	0.4866782	i	148.37240	−0.42388680	+0.53320952
P	1349.74 d	H	16.6	G 0.15	

From 18 observations 2007 Mar. 21–2021 Jul. 08, mean residual 0″.05

S/2019 S 19

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	98.70216		(2000.0)	**P**	**Q**
n	0.26814177	ω	350.73464	+0.14426614	−0.82424979
a	0.1569003	Ω	270.55428	−0.86920497	−0.37001133
e	0.3721748	i	146.79987	−0.47293763	+0.42860693
P	1342.57 d	H	16.5	G 0.15	

From 14 observations 2019 Jul. 03–2021 Jul. 08, mean residual 0″.12

S/2019 S 20

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	336.87083		(2000.0)	**P**	**Q**
n	0.26794098	ω	228.37802	+0.91177870	−0.36180604
a	0.1569787	Ω	208.82683	−0.13625012	−0.71283613
e	0.2944913	i	156.23454	−0.38742162	−0.60080034
P	1343.58 d	H	16.7	G 0.15	

From 18 observations 2019 Jul. 01–2021 Jul. 09, mean residual 0″.17

S/2019 S 21

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	51.79762		(2000.0)	**P**	**Q**
n	0.22899862	ω	47.68409	+0.87116235	−0.48874102
a	0.1743057	Ω	18.58017	−0.48260686	−0.83473234
e	0.1248288	i	171.51879	−0.09037022	−0.25368117
P	1572.06 d	H	16.2	G 0.15	

From 17 observations 2006 Feb. 02–2021 Jul. 08, mean residual 0″.09

S/2020 S 1

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	280.39773		(2000.0)	**P**	**Q**
n	0.79853184	ω	76.27018	−0.54812679	+0.74423782
a	0.0758005	Ω	148.54676	−0.68747134	−0.66079329
e	0.4619437	i	47.00665	+0.47638238	−0.09727429
P	450.83 d	H	15.9	G 0.15	

From 20 observations 2004 Dec. 14–2021 Jul. 08, mean residual 0″.10

S/2020 S 2

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	163.14384		(2000.0)	**P**	**Q**
n	0.39691122	ω	157.83773	+0.74270842	−0.66118502
a	0.1208012	Ω	116.00293	−0.63068772	−0.63757981
e	0.1155659	i	173.23213	−0.22498266	−0.39538128
P	907.00 d	H	16.9	G 0.15	

From 15 observations 2019 Jul. 01–2021 Jul. 08, mean residual 0″.14

S/2020 S 3

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	186.23589		(2000.0)	**P**	**Q**
n	0.40162942	ω	34.23308	−0.60286487	+0.74136915
a	0.1198533	Ω	203.72497	−0.79070363	−0.50585268
e	0.0383626	i	47.11997	+0.10649750	+0.44100437
P	896.35 d	H	16.4	G 0.15	

From 18 observations 2019 Jul. 03–2021 Jul. 09, mean residual 0″.12

S/2020 S 4

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	190.73659		(2000.0)	**P**	**Q**
n	0.39545792	ω	205.69304	−0.24539339	+0.78507116
a	0.1210970	Ω	55.84050	−0.72784147	+0.23830350
e	0.3886064	i	43.41649	−0.64033498	−0.57172958
P	910.34 d	H	17.0	G 0.15	

From 14 observations 2019 Jul. 01–2021 Jul. 09, mean residual 0″.15

S/2020 S 5

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	261.77547		(2000.0)	**P**	**Q**
n	0.38563531	ω	291.19095	−0.54528900	−0.79795646
a	0.1231447	Ω	199.76136	+0.69330278	−0.60148920
e	0.1353957	i	49.41230	−0.47115938	+0.03842170
P	933.52 d	H	16.6	G 0.15	

From 20 observations 2019 Jul. 03–2021 Jul. 09, mean residual 0″.17

S/2020 S 6

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	3.04468		(2000.0)	**P**	**Q**
n	0.31328547	ω	59.77192	+0.94574419	−0.29938512
a	0.1414404	Ω	42.70918	−0.32299558	−0.90843959
e	0.4278951	i	169.27367	+0.03523892	−0.29172944
P	1149.11 d	H	16.6	G 0.15	

From 17 observations 2019 Jul. 01–2021 Jul. 09, mean residual 0″.17

S/2020 S 7

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	145.21019		(2000.0)	**P**	**Q**
n	0.42610947	ω	334.08375	−0.63862215	−0.75666412
a	0.1152177	Ω	205.16275	−0.63627840	+0.41684559
e	0.5581080	i	160.76512	−0.43279503	+0.50368558
P	844.85 d	H	16.8	G 0.15	

From 15 observations 2019 Jul. 01–2020 Jul. 24, mean residual 0″.16

S/2020 S 8

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	172.55975		(2000.0)	**P**	**Q**
n	0.29957075	ω	45.03236	+0.90268251	+0.34041174
a	0.1457249	Ω	66.60368	+0.26743506	−0.92302887
e	0.2727496	i	163.33356	+0.33710944	−0.17926952
P	1201.72 d	H	16.4	G 0.15	

From 16 observations 2006 Jan. 06–2021 Jul. 08, mean residual 0″.10

S/2020 S 9

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	239.84680		(2000.0)	**P**	**Q**
n	0.22999748	ω	195.22566	−0.88664911	−0.40922688
a	0.1738007	Ω	41.57781	−0.38311174	+0.91085734
e	0.5206104	i	161.06237	−0.25899565	+0.05359360
P	1565.23 d	H	16.0	G 0.15	

From 18 observations 2019 Aug. 23–2020 Aug. 16, mean residual 0″.15

S/2020 S 10

Epoch 2023 Feb. 25.0 TT = JDT 2460000.5 Alexandersen

M	0.96001		(2000.0)	**P**	**Q**
n	0.24326521	ω	230.52769	+0.76761874	+0.57656441
a	0.1674224	Ω	267.54064	+0.63955643	−0.66076762
e	0.3098595	i	163.73133	+0.04158173	−0.48058260
P	1479.87 d	H	16.9	G 0.15	

From 16 observations 2007 Jan. 18–2020 Aug. 16, mean residual 0″.07

SUMMARY OF NEW NUMBERINGS

The following summary of new numberings of minor planets lists for each object the number, principal provisional designation, date of discovery, observatory code related to the principal provisional designation (which for new-style discoveries may be different from the observatory code of the discovery site) and the names of the discoverers. A separate table lists orbital elements and absolute magnitudes (the slope parameter G being 0.15 in every case). Further details, including additional identifications and residuals, are given in the *Minor Planet Circulars Orbit Supplement*.

(620109)	1995 OY_{10}	1995 07 27	691	Spacewatch
(620110)	1995 OT_{14}	1995 07 04	691	Spacewatch
(620111)	1995 SF_{51}	1995 09 26	691	Spacewatch
(620112)	1995 UB_{41}	1995 10 23	691	Spacewatch
(620113)	1995 UM_{67}	1995 10 18	691	Spacewatch
(620114)	1995 UP_{70}	1995 10 19	691	Spacewatch
(620115)	1995 UJ_{84}	1995 10 17	691	Spacewatch
(620116)	1996 SK_{3}	1996 09 20	691	Spacewatch
(620117)	1996 VD_{19}	1996 11 07	691	Spacewatch
(620118)	1996 VG_{29}	1996 11 13	691	Spacewatch
(620119)	1997 PG_{4}	1997 08 12	691	Spacewatch
(620120)	1997 SY_{12}	1997 09 28	691	Spacewatch
(620121)	1997 WP_{13}	1997 11 20	691	Spacewatch
(620122)	1997 WS_{15}	1997 11 23	691	Spacewatch
(620123)	1998 RX_{21}	1998 09 15	691	Spacewatch
(620124)	1998 WZ_{36}	1998 11 21	691	Spacewatch
(620125)	1999 TG_{64}	1999 09 06	691	Spacewatch
(620126)	1999 TL_{80}	1999 10 04	691	Spacewatch
(620127)	1999 TU_{263}	1999 10 15	691	Spacewatch
(620128)	1999 TE_{301}	1999 10 03	691	Spacewatch
(620129)	1999 TG_{314}	1992 09 28	691	Spacewatch
(620130)	1999 TG_{340}	2006 09 26	645	Spacewatch
(620131)	1999 TP_{342}	1999 10 10	691	Spacewatch
(620132)	1999 VF_{232}	2006 10 21	691	NEAT
(620133)	1999 VR_{232}	2006 09 17	691	CSS
(620134)	1999 WO_{25}	1999 11 29	691	Spacewatch
(620135)	1999 WM_{28}	2006 09 30	691	Spacewatch
(620136)	1999 YC_{17}	1999 12 31	691	Spacewatch
(620137)	2000 AZ_{220}	2000 01 08	691	Spacewatch
(620138)	2000 AY_{259}	2015 04 19	691	Spacewatch
(620139)	2000 CW_{153}	2003 10 23	695	SDSS Collaboration
(620140)	2000 EX_{99}	2000 03 11	691	LINEAR
(620141)	2000 EU_{211}	2017 01 27	645	Mount Lemmon Survey
(620142)	2000 JR_{96}	2012 08 08	691	Pan-STARRS 1
(620143)	2000 OS_{57}	2000 08 01	699	LINEAR
(620144)	2000 OD_{70}	2007 10 09	807	Mount Lemmon Survey
(620145)	2000 PA_{33}	2005 09 01	691	Spacewatch
(620146)	2000 QN_{129}	2000 08 31	120	LINEAR
(620147)	2000 RQ_{76}	2000 08 03	704	Spacewatch
(620148)	2000 RT_{110}	2010 09 17	645	Spacewatch
(620149)	2000 SQ_{196}	2000 09 24	704	LINEAR
(620150)	2000 SB_{333}	2000 09 26	704	LINEAR
(620151)	2000 SM_{342}	2000 09 24	704	LINEAR
(620152)	2000 SF_{382}	2008 10 26	645	Mount Lemmon Survey
(620153)	2000 SM_{383}	2013 04 16	645	Pan-STARRS 1
(620154)	2000 SX_{385}	2017 03 18	645	Spacewatch
(620155)	2000 TE_{77}	2007 10 16	645	Spacewatch
(620156)	2000 TU_{80}	2005 03 17	645	Mount Lemmon Survey
(620157)	2000 UP_{115}	2006 05 23	691	Mount Lemmon Survey
(620158)	2000 WE_{199}	2012 03 02	691	Mount Lemmon Survey
(620159)	2000 YJ_{23}	2000 12 28	691	Spacewatch
(620160)	2000 YH_{145}	2010 09 16	695	Mount Lemmon Survey
(620161)	2001 AU_{49}	2001 01 14	691	Spacewatch
(620162)	2001 DA_{82}	2001 02 22	691	Spacewatch
(620163)	2001 DD_{85}	2001 02 23	807	Becker, A., DellAntonio, I.
(620164)	2001 DR_{85}	2001 02 24	807	Becker, A., DellAntonio, I.
(620165)	2001 DM_{116}	2008 10 28	645	Spacewatch
(620166)	2001 FF_{206}	2006 05 26	695	Spacewatch
(620167)	2001 FX_{210}	2007 11 07	695	Mount Lemmon Survey
(620168)	2001 FH_{215}	2003 09 29	695	Spacewatch
(620169)	2001 FA_{220}	2005 05 12	695	Mount Lemmon Survey
(620170)	2001 FZ_{228}	2009 08 01	695	Spacewatch
(620171)	2001 FP_{236}	2001 03 22	695	Kitt Peak
(620172)	2001 FC_{237}	2009 06 24	695	Mount Lemmon Survey
(620173)	2001 FC_{244}	2008 02 01	645	Spacewatch
(620174)	2001 FX_{248}	2001 03 26	695	Buie, M. W., Kern, S. D.
(620175)	2001 HD_{69}	2014 04 05	699	Pan-STARRS 1

(620176)	2001 HT_{69}	2014 02 26	645	Pan-STARRS 1
(620177)	2001 KE_{80}	2006 09 27	807	Mount Lemmon Survey
(620178)	2001 KR_{80}	2008 10 08	691	CSS
(620179)	2001 KZ_{84}	2008 09 24	807	Spacewatch
(620180)	2001 KZ_{85}	2008 03 11	645	Spacewatch
(620181)	2001 KH_{88}	2008 09 24	807	Mount Lemmon Survey
(620182)	2001 LV_{16}	2001 06 15	704	LINEAR
(620183)	2001 MV_{31}	2014 04 10	644	Pan-STARRS 1
(620184)	2001 MA_{32}	2014 10 01	691	Pan-STARRS 1
(620185)	2001 OD_{115}	2006 11 01	644	Mount Lemmon Survey
(620186)	2001 PM_{34}	2001 08 10	644	NEAT
(620187)	2001 PT_{60}	2001 07 21	608	AMOS
(620188)	2001 PR_{67}	2005 10 31	644	LONEOS
(620189)	2001 QR_{108}	2001 08 16	644	NEAT
(620190)	2001 QY_{140}	2001 08 11	704	AMOS
(620191)	2001 QC_{145}	2001 08 24	691	Spacewatch
(620192)	2001 QQ_{173}	2001 08 25	704	LINEAR
(620193)	2001 QO_{209}	2001 08 23	699	LONEOS
(620194)	2001 QM_{307}	2001 08 19	807	Cerro Tololo
(620195)	2001 RK_{2}	2001 08 23	704	AMOS
(620196)	2001 RO_{46}	2001 07 27	704	NEAT
(620197)	2001 RQ_{95}	2001 09 12	704	LINEAR
(620198)	2001 RX_{96}	2001 05 23	691	Elliot, J. L., Wasserman, L. H.
(620199)	2001 SF_{220}	2001 09 11	704	LONEOS
(620200)	2001 ST_{236}	2001 09 17	704	Spacewatch
(620201)	2001 SQ_{269}	2001 09 19	691	Spacewatch
(620202)	2001 SE_{302}	2001 09 12	704	Spacewatch
(620203)	2001 SC_{304}	2001 09 20	704	LINEAR
(620204)	2001 SD_{326}	2001 09 17	291	Spacewatch
(620205)	2001 SZ_{346}	2001 09 25	704	LINEAR
(620206)	2001 SZ_{356}	2001 10 16	644	NEAT
(620207)	2001 SB_{358}	2001 10 15	645	NEAT
(620208)	2001 SR_{358}	2014 02 06	645	Mount Lemmon Survey
(620209)	2001 SF_{359}	2005 10 13	291	Spacewatch
(620210)	2001 SC_{364}	2001 09 20	691	Spacewatch
(620211)	2001 SR_{364}	2001 09 20	691	Spacewatch
(620212)	2001 TJ_{59}	2001 09 24	704	LINEAR
(620213)	2001 TJ_{166}	2001 10 13	704	NEAT
(620214)	2001 TH_{242}	2001 08 21	I03	Cerro Tololo
(620215)	2001 TC_{259}	2005 11 10	644	Spacewatch
(620216)	2001 TN_{264}	2014 03 28	691	Mount Lemmon Survey
(620217)	2001 TF_{266}	2010 09 17	291	Mount Lemmon Survey
(620218)	2001 UM	2001 10 14	209	Barbieri, C., Pignata, G.
(620219)	2001 UF_{88}	2001 10 18	691	NEAT
(620220)	2001 UU_{129}	2001 10 20	704	LINEAR
(620221)	2001 UU_{173}	2001 10 18	644	NEAT
(620222)	2001 UN_{176}	2001 10 25	691	Spacewatch
(620223)	2001 UX_{208}	2001 10 20	704	LINEAR
(620224)	2001 UE_{210}	2001 10 18	704	NEAT
(620225)	2001 UD_{231}	2008 05 28	644	Mount Lemmon Survey
(620226)	2001 UR_{232}	2001 10 18	644	NEAT
(620227)	2001 UT_{237}	2007 09 12	291	Mount Lemmon Survey
(620228)	2001 UX_{239}	2007 10 13	691	Spacewatch
(620229)	2001 VN_{135}	2001 11 12	645	SDSS Collaboration
(620230)	2001 VO_{135}	2016 08 27	291	Pan-STARRS 1
(620231)	2001 XD_{31}	2001 12 10	704	LINEAR
(620232)	2001 XR_{229}	2001 11 11	704	LINEAR
(620233)	2001 YX_{44}	2001 12 18	704	LINEAR
(620234)	2002 AB_{210}	2014 08 28	645	Pan-STARRS 1
(620235)	2002 AP_{211}	2012 12 23	645	Pan-STARRS 1
(620236)	2002 CM_{319}	2011 05 25	695	Mount Lemmon Survey
(620237)	2002 CG_{321}	2015 04 18	695	Pan-STARRS 1
(620238)	2002 CB_{324}	2002 02 06	644	NEAT
(620239)	2002 CO_{326}	2016 03 04	695	Pan-STARRS 1
(620240)	2002 EM_{165}	2012 01 25	645	Pan-STARRS 1
(620241)	2002 EQ_{167}	2012 04 12	645	Pan-STARRS 1
(620242)	2002 GL_{162}	2002 04 14	644	NEAT
(620243)	2002 GA_{193}	2010 10 29	807	Spacewatch
(620244)	2002 GK_{196}	2006 08 16	807	NEAT
(620245)	2002 GZ_{196}	2013 08 07	691	Spacewatch
(620246)	2002 GP_{197}	2008 10 02	807	Spacewatch
(620247)	2002 JS_{152}	2013 07 15	291	Pan-STARRS 1
(620248)	2002 LX_{65}	2009 03 31	291	Spacewatch
(620249)	2002 LC_{66}	2007 10 12	291	Mount Lemmon Survey
(620250)	2002 LN_{66}	2013 08 09	291	Spacewatch
(620251)	2002 NM_{30}	2002 07 06	291	Spacewatch
(620252)	2002 NQ_{65}	2002 07 04	644	NEAT
(620253)	2002 NC_{66}	2002 08 06	644	NEAT
(620254)	2002 NL_{72}	2008 10 07	644	Spacewatch
(620255)	2002 NF_{80}	2011 08 26	644	Sárneczky, K.
(620256)	2002 NH_{82}	2012 04 27	644	Pan-STARRS 1
(620257)	2002 NL_{83}	2013 03 19	644	Pan-STARRS 1
(620258)	2002 OJ_{20}	2002 07 26	644	NEAT
(620259)	2002 OS_{22}	2002 07 31	704	LINEAR
(620260)	2002 OT_{26}	2002 06 21	644	La Palma
(620261)	2002 OS_{36}	2006 10 04	644	Mount Lemmon Survey
(620262)	2002 OJ_{37}	2011 11 22	644	Pan-STARRS 1
(620263)	2002 PS_{8}	2002 08 05	644	NEAT
(620264)	2002 PJ_{16}	2002 08 06	644	NEAT
(620265)	2002 PP_{28}	2002 08 06	644	NEAT
(620266)	2002 PJ_{52}	2002 08 08	644	NEAT
(620267)	2002 PJ_{66}	2002 08 06	644	NEAT
(620268)	2002 PU_{130}	2002 07 23	704	NEAT
(620269)	2002 PN_{131}	2002 08 14	644	NEAT
(620270)	2002 PD_{141}	2002 08 14	413	Russell, K. S., McNaught, R. H.
(620271)	2002 PM_{166}	2002 08 11	644	NEAT
(620272)	2002 PE_{187}	2002 08 18	644	NEAT
(620273)	2002 PG_{188}	2002 08 11	644	AMOS
(620274)	2002 PM_{188}	2002 07 14	644	NEAT
(620275)	2002 PC_{194}	2002 09 11	644	AMOS
(620276)	2002 PN_{198}	2006 10 23	644	Spacewatch
(620277)	2002 PG_{200}	2011 10 26	644	Pan-STARRS 1
(620278)	2002 PO_{200}	2009 03 01	644	Mount Lemmon Survey
(620279)	2002 PF_{202}	2010 02 16	644	Mount Lemmon Survey

(620280)	2002 PN_{202}	2008 02 09	644	CSS
(620281)	2002 PW_{204}	2012 02 27	807	Pan-STARRS 1
(620282)	2002 QU_{11}	2002 08 06	644	NEAT
(620283)	2002 QZ_{22}	2002 07 29	644	NEAT
(620284)	2002 QF_{53}	2002 08 18	644	NEAT
(620285)	2002 QP_{66}	2002 08 08	644	NEAT
(620286)	2002 QH_{68}	2002 08 17	644	NEAT
(620287)	2002 QG_{73}	2002 08 17	644	NEAT
(620288)	2002 QM_{74}	2002 08 19	644	NEAT
(620289)	2002 QL_{82}	2002 07 21	644	NEAT
(620290)	2002 QH_{85}	2002 08 08	644	NEAT
(620291)	2002 QG_{90}	2002 08 19	644	NEAT
(620292)	2002 QQ_{90}	2002 09 08	644	AMOS
(620293)	2002 QE_{91}	2002 08 19	644	NEAT
(620294)	2002 QP_{92}	2002 08 18	644	NEAT
(620295)	2002 QX_{94}	2002 08 11	644	NEAT
(620296)	2002 QZ_{103}	2002 08 19	644	NEAT
(620297)	2002 QY_{107}	2002 07 21	644	NEAT
(620298)	2002 QM_{113}	2002 08 15	644	NEAT
(620299)	2002 QK_{117}	2002 07 12	644	NEAT
(620300)	2002 QB_{125}	2002 08 18	644	NEAT
(620301)	2002 QN_{138}	2006 11 11	644	Mount Lemmon Survey
(620302)	2002 QO_{140}	2008 09 25	644	Mount Lemmon Survey
(620303)	2002 QS_{142}	2008 10 27	644	Mount Lemmon Survey
(620304)	2002 QV_{143}	2008 11 02	644	Mount Lemmon Survey
(620305)	2002 QW_{144}	2002 08 06	644	NEAT
(620306)	2002 QE_{145}	2002 08 20	644	NEAT
(620307)	2002 QL_{149}	2012 02 22	644	Boyle, R. P., Laugalys, V.
(620308)	2002 QA_{150}	2002 09 01	644	AMOS
(620309)	2002 QZ_{151}	2012 01 24	644	Pan-STARRS 1
(620310)	2002 QA_{152}	2011 09 18	644	Spacewatch
(620311)	2002 QG_{153}	2002 07 20	644	NEAT
(620312)	2002 QZ_{153}	2012 05 21	644	Pan-STARRS 1
(620313)	2002 QN_{154}	2013 03 06	644	Pan-STARRS 1
(620314)	2002 QH_{155}	2011 03 31	644	Pan-STARRS 1
(620315)	2002 QG_{156}	2002 08 26	644	NEAT
(620316)	2002 QA_{157}	2013 10 01	644	Mount Lemmon Survey
(620317)	2002 QK_{157}	2002 08 31	644	Spacewatch
(620318)	2002 QF_{158}	2002 08 28	644	NEAT
(620319)	2002 QW_{158}	2008 10 08	644	Mount Lemmon Survey
(620320)	2002 QC_{159}	2002 09 08	644	CINEOS
(620321)	2002 QJ_{160}	2012 02 14	644	Pan-STARRS 1
(620322)	2002 RO_{2}	2002 09 05	699	LINEAR
(620323)	2002 RW_{90}	2002 09 05	704	LINEAR
(620324)	2002 RY_{123}	2002 08 19	644	NEAT
(620325)	2002 RC_{124}	2002 09 09	644	NEAT
(620326)	2002 RL_{147}	2002 09 07	644	LINEAR
(620327)	2002 RM_{163}	2002 09 12	644	NEAT
(620328)	2002 RS_{166}	2002 09 07	644	LINEAR
(620329)	2002 RX_{168}	2002 09 13	644	NEAT
(620330)	2002 RG_{186}	2002 09 12	644	NEAT
(620331)	2002 RG_{188}	2002 09 07	644	LINEAR
(620332)	2002 RQ_{255}	2002 09 03	644	NEAT
(620333)	2002 RR_{264}	2002 09 06	644	LINEAR
(620334)	2002 RM_{266}	2006 11 20	644	Spacewatch
(620335)	2002 RJ_{270}	2007 06 22	644	Mount Lemmon Survey
(620336)	2002 RT_{271}	2002 08 17	644	NEAT
(620337)	2002 RV_{273}	2002 08 18	644	NEAT
(620338)	2002 RE_{277}	2002 11 08	644	SDSS Collaboration
(620339)	2002 RM_{281}	2002 08 20	644	NEAT
(620340)	2002 RL_{282}	2007 10 08	644	Spacewatch
(620341)	2002 RZ_{289}	2002 08 18	644	NEAT
(620342)	2002 RQ_{293}	2008 11 08	644	Mount Lemmon Survey
(620343)	2002 RU_{293}	2012 04 12	644	Pan-STARRS 1
(620344)	2002 RL_{295}	2002 09 03	644	NEAT
(620345)	2002 RB_{298}	2006 10 03	644	Mount Lemmon Survey
(620346)	2002 RR_{298}	2009 05 27	644	Mount Lemmon Survey
(620347)	2002 RR_{300}	2011 08 31	644	Sárneczky, K.
(620348)	2002 RG_{301}	2005 02 09	644	Spacewatch
(620349)	2002 SX_{17}	2002 09 26	644	NEAT
(620350)	2002 SJ_{37}	2002 09 29	608	AMOS
(620351)	2002 SL_{51}	2002 09 11	644	AMOS
(620352)	2002 SG_{71}	2002 09 14	644	NEAT
(620353)	2002 TH_{69}	2002 10 04	704	LINEAR
(620354)	2002 TJ_{106}	2002 10 04	644	NEAT
(620355)	2002 TV_{129}	2002 10 04	644	NEAT
(620356)	2002 TK_{141}	2002 10 05	291	Spacewatch
(620357)	2002 TQ_{160}	2002 10 05	644	NEAT
(620358)	2002 TE_{192}	2002 10 06	699	LINEAR
(620359)	2002 TX_{196}	2002 09 30	704	LINEAR
(620360)	2002 TT_{206}	2002 10 04	704	LINEAR
(620361)	2002 TK_{247}	2002 10 10	291	Spacewatch
(620362)	2002 TN_{248}	2002 10 03	644	LINEAR
(620363)	2002 TV_{379}	2002 10 10	644	SDSS Collaboration
(620364)	2002 TL_{380}	2006 11 16	644	Spacewatch
(620365)	2002 TD_{381}	2002 11 06	644	Spacewatch
(620366)	2002 TY_{383}	2002 10 03	704	NEAT
(620367)	2002 TV_{386}	2008 12 31	644	Mount Lemmon Survey
(620368)	2002 TR_{388}	2002 10 06	644	NEAT
(620369)	2002 TF_{390}	2008 03 27	644	Mount Lemmon Survey
(620370)	2002 TK_{390}	2013 11 27	699	Pan-STARRS 1
(620371)	2002 TU_{393}	2007 09 10	291	Mount Lemmon Survey
(620372)	2002 UK_{9}	2002 10 28	644	NEAT
(620373)	2002 UN_{36}	2002 10 31	644	NEAT
(620374)	2002 UG_{74}	2005 04 12	644	Kitt Peak
(620375)	2002 UT_{77}	2002 10 29	644	NEAT
(620376)	2002 UO_{79}	2008 11 19	644	Spacewatch
(620377)	2002 US_{80}	2012 03 15	291	Spacewatch
(620378)	2002 UC_{82}	2009 08 16	644	Spacewatch
(620379)	2002 VJ_{25}	2002 11 05	704	LINEAR
(620380)	2002 VE_{125}	2002 11 13	644	NEAT
(620381)	2002 VA_{126}	2002 11 15	644	NEAT
(620382)	2002 VR_{143}	2002 10 31	644	NEAT
(620383)	2002 VF_{149}	2007 08 23	644	Spacewatch

(620384)	2002 VY_{149}	2008 05 14	695	Siding Spring Survey
(620385)	2002 WP_{31}	2008 06 23	644	Spacewatch
(620386)	2002 XZ_{4}	2002 10 10	704	NEAT
(620387)	2002 XP_{19}	2002 12 02	704	LINEAR
(620388)	2002 XY_{68}	2002 12 13	704	LINEAR
(620389)	2002 XU_{122}	2008 10 08	695	Mount Lemmon Survey
(620390)	2003 AY_{22}	2003 01 07	704	LINEAR
(620391)	2003 AJ_{93}	2003 01 02	809	La Silla
(620392)	2003 BK_{5}	2003 01 24	809	Boattini, A., Hainaut, O.
(620393)	2003 BT_{96}	2011 06 12	809	Mount Lemmon Survey
(620394)	2003 HG_{63}	2011 04 07	691	Spacewatch
(620395)	2003 JF_{20}	2007 10 09	291	Mount Lemmon Survey
(620396)	2003 JC_{21}	2003 05 01	291	Spacewatch
(620397)	2003 KQ_{31}	2003 05 26	691	Spacewatch
(620398)	2003 KA_{38}	2003 05 25	691	Spacewatch
(620399)	2003 KT_{38}	2014 11 17	691	Mount Lemmon Survey
(620400)	2003 PK_{13}	2006 05 23	691	Spacewatch
(620401)	2003 QM_{28}	2010 10 17	644	Mount Lemmon Survey
(620402)	2003 QO_{98}	2003 08 21	291	NEAT
(620403)	2003 QG_{112}	2003 08 20	599	CINEOS
(620404)	2003 QS_{112}	2003 08 23	644	NEAT
(620405)	2003 QU_{122}	2014 09 19	807	Pan-STARRS 1
(620406)	2003 QS_{124}	2003 08 25	807	Cerro Tololo
(620407)	2003 RH_{28}	2013 07 14	691	Pan-STARRS 1
(620408)	2003 SP_{3}	2003 09 16	291	Spacewatch
(620409)	2003 SG_{18}	2003 08 22	291	NEAT
(620410)	2003 SN_{68}	2003 09 17	691	Spacewatch
(620411)	2003 SS_{72}	2003 09 18	291	Spacewatch
(620412)	2003 SH_{81}	2003 09 19	691	Spacewatch
(620413)	2003 SC_{90}	2003 09 18	644	NEAT
(620414)	2003 SL_{136}	2003 09 19	599	Boattini, A., Paola, A. D.
(620415)	2003 SO_{171}	2003 08 28	691	NEAT
(620416)	2003 SC_{241}	2003 09 27	691	Spacewatch
(620417)	2003 SP_{264}	2003 09 17	704	CINEOS
(620418)	2003 SN_{300}	2003 09 19	644	Spacewatch
(620419)	2003 SX_{322}	2003 09 16	691	Spacewatch
(620420)	2003 SA_{326}	2003 09 18	644	NEAT
(620421)	2003 SO_{336}	2003 09 27	645	SDSS Collaboration
(620422)	2003 SU_{355}	2003 09 28	704	LINEAR
(620423)	2003 SK_{367}	2003 09 26	645	SDSS Collaboration
(620424)	2003 SJ_{370}	2003 09 17	645	Spacewatch
(620425)	2003 SC_{398}	2003 09 26	645	SDSS Collaboration
(620426)	2003 SF_{445}	2003 09 18	691	Spacewatch
(620427)	2003 SE_{447}	2013 08 01	691	Pan-STARRS 1
(620428)	2003 SJ_{447}	2010 10 13	691	Mount Lemmon Survey
(620429)	2003 SV_{450}	2008 09 04	645	Spacewatch
(620430)	2003 SM_{451}	2003 09 29	691	Spacewatch
(620431)	2003 SP_{456}	1995 10 24	691	Spacewatch
(620432)	2003 SQ_{456}	2003 09 29	691	Spacewatch
(620433)	2003 SV_{457}	2003 09 19	691	Spacewatch
(620434)	2003 SY_{459}	1999 10 02	691	Spacewatch
(620435)	2003 SC_{463}	2003 09 19	644	NEAT
(620436)	2003 SC_{465}	2003 09 18	691	Spacewatch
(620437)	2003 TR_{22}	2003 10 01	691	Spacewatch
(620438)	2003 TF_{25}	2003 10 01	691	Spacewatch
(620439)	2003 TH_{28}	2003 10 01	691	Spacewatch
(620440)	2003 TC_{31}	2003 10 01	691	Spacewatch
(620441)	2003 TP_{57}	2003 10 06	333	Yeung, W. K. Y.
(620442)	2003 TQ_{57}	2003 09 28	333	Spacewatch
(620443)	2003 TH_{60}	2003 10 03	691	Spacewatch
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(620445)	2003 TE_{62}	2003 10 03	691	Spacewatch
(620446)	2003 TG_{62}	2016 09 25	291	Pan-STARRS 1
(620447)	2003 TT_{62}	2008 08 07	691	Spacewatch
(620448)	2003 TP_{63}	2003 10 04	691	Spacewatch
(620449)	2003 TC_{64}	2013 09 13	691	Mount Lemmon Survey
(620450)	2003 TH_{64}	2007 04 19	691	Mount Lemmon Survey
(620451)	2003 UK_{31}	2003 09 16	691	Spacewatch
(620452)	2003 UM_{59}	2003 09 21	699	NEAT
(620453)	2003 UH_{119}	2003 10 18	644	NEAT
(620454)	2003 UC_{157}	1999 12 27	704	Spacewatch
(620455)	2003 UC_{291}	1996 11 08	691	Spacewatch
(620456)	2003 UQ_{294}	2003 10 16	691	Spacewatch
(620457)	2003 UG_{304}	2003 09 27	691	Spacewatch
(620458)	2003 UE_{331}	2003 10 18	645	SDSS Collaboration
(620459)	2003 UY_{343}	2003 10 19	691	Spacewatch
(620460)	2003 UF_{346}	2003 09 29	645	Spacewatch
(620461)	2003 UY_{355}	2003 10 19	691	Spacewatch
(620462)	2003 UM_{356}	2003 09 28	691	Spacewatch
(620463)	2003 UL_{357}	2003 09 29	691	Spacewatch
(620464)	2003 UG_{358}	2003 09 28	691	Spacewatch
(620465)	2003 UV_{391}	2003 10 22	645	SDSS Collaboration
(620466)	2003 UH_{407}	2003 10 23	645	SDSS Collaboration
(620467)	2003 UD_{411}	2003 10 23	645	SDSS Collaboration
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(620469)	2003 UU_{423}	2010 10 29	691	Spacewatch
(620470)	2003 UU_{424}	2003 10 21	691	Spacewatch
(620471)	2003 UC_{426}	2013 08 14	691	Pan-STARRS 1
(620472)	2003 UA_{428}	2008 08 24	691	Spacewatch
(620473)	2003 UQ_{436}	2017 09 17	691	Pan-STARRS 1
(620474)	2003 US_{438}	2012 04 15	291	Pan-STARRS 1
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(620476)	2003 VC_{7}	2003 11 15	691	Spacewatch
(620477)	2003 WD_{53}	2003 10 22	691	Spacewatch
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(620479)	2003 WA_{100}	2003 11 20	704	LINEAR
(620480)	2003 WJ_{183}	2003 11 26	695	Spacewatch
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(620482)	2003 WS_{198}	2010 11 06	645	Mount Lemmon Survey
(620483)	2003 WO_{200}	2003 09 04	695	Spacewatch
(620484)	2003 WY_{201}	2007 10 04	695	Mount Lemmon Survey
(620485)	2003 WE_{207}	2014 10 25	691	Pan-STARRS 1
(620486)	2003 WH_{209}	2011 08 03	644	Pan-STARRS 1
(620487)	2003 WL_{210}	2006 03 24	695	Spacewatch

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(620490)	2003 YH_{107}	2003 12 23	704	LINEAR
(620491)	2004 AW_{2}	2004 01 14	644	NEAT
(620492)	2004 BT_{65}	2004 01 16	704	Spacewatch
(620493)	2004 BQ_{168}	2004 01 30	691	Spacewatch
(620494)	2004 CP_{132}	1994 09 02	691	Spacewatch
(620495)	2004 DH_{82}	2009 03 02	645	Spacewatch
(620496)	2004 EF_{85}	2004 03 15	704	LINEAR
(620497)	2004 FP_{172}	2008 03 15	644	Mount Lemmon Survey
(620498)	2004 FL_{176}	2009 03 31	691	Spacewatch
(620499)	2004 GF_{89}	2004 04 13	644	NEAT
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(620503)	2004 JW_{29}	2001 07 26	704	NEAT
(620504)	2004 JY_{56}	2005 11 04	691	Spacewatch
(620505)	2004 PW_{6}	2004 08 06	644	NEAT
(620506)	2004 PY_{17}	2004 08 08	704	LINEAR
(620507)	2004 PU_{106}	2004 08 15	599	CINEOS
(620508)	2004 QC_{34}	2014 09 02	691	Pan-STARRS 1
(620509)	2004 RJ_{86}	2004 09 07	704	LINEAR
(620510)	2004 RX_{108}	2004 09 09	691	Spacewatch
(620511)	2004 RZ_{269}	2004 09 11	691	Spacewatch
(620512)	2004 RZ_{277}	2004 09 13	691	Spacewatch
(620513)	2004 RQ_{303}	2004 08 23	691	Spacewatch
(620514)	2004 RW_{303}	2004 08 23	691	Spacewatch
(620515)	2004 RO_{357}	2013 04 13	691	Pan-STARRS 1
(620516)	2004 RY_{359}	2004 09 07	691	Spacewatch
(620517)	2004 RJ_{361}	2011 01 16	691	Mount Lemmon Survey
(620518)	2004 RO_{361}	2009 08 20	691	Spacewatch
(620519)	2004 RV_{363}	2014 08 18	691	Pan-STARRS 1
(620520)	2004 TG_{118}	2004 10 05	699	LONEOS
(620521)	2004 TJ_{201}	2004 10 07	691	Spacewatch
(620522)	2004 TG_{229}	2004 10 08	691	Spacewatch
(620523)	2004 TE_{235}	2004 10 08	691	Spacewatch
(620524)	2004 TN_{327}	2004 10 15	699	LONEOS
(620525)	2004 TN_{373}	2004 10 08	644	NEAT
(620526)	2004 TZ_{373}	2014 10 13	691	Mount Lemmon Survey
(620527)	2004 TQ_{374}	2007 09 19	691	Spacewatch
(620528)	2004 TB_{383}	2012 09 21	691	Mount Lemmon Survey
(620529)	2004 TA_{385}	2004 10 07	691	Spacewatch
(620530)	2004 TJ_{386}	2004 10 11	695	Wasserman, L. H., Lovering, J. R.
(620531)	2004 VT_{97}	2004 10 15	568	Buie, M. W., Trilling, D. E.
(620532)	2004 VM_{102}	2004 11 03	568	Spacewatch
(620533)	2004 VG_{133}	2007 10 04	691	Mount Lemmon Survey
(620534)	2004 WA_{13}	2007 09 10	691	Mount Lemmon Survey
(620535)	2004 XY_{44}	2004 12 12	568	Maunakea
(620536)	2004 XT_{75}	2003 09 18	691	Spacewatch
(620537)	2004 XV_{89}	2004 12 11	691	Spacewatch
(620538)	2004 XW_{154}	2004 12 15	691	Spacewatch
(620539)	2004 XJ_{189}	2004 12 15	568	Maunakea
(620540)	2004 YJ_{19}	2004 12 19	G96	Mount Lemmon Survey
(620541)	2005 BB_{12}	2005 01 17	691	Spacewatch
(620542)	2005 BJ_{49}	2003 10 19	691	Spacewatch
(620543)	2005 BR_{52}	2012 12 08	691	Schwartz, M., Holvorcem, P. R.
(620544)	2005 BJ_{53}	2007 09 13	568	Mount Lemmon Survey
(620545)	2005 CY_{33}	2005 02 02	691	Spacewatch
(620546)	2005 CQ_{85}	2005 02 04	691	Spacewatch
(620547)	2005 CR_{85}	2017 10 21	809	Mount Lemmon Survey
(620548)	2005 CW_{86}	2013 09 14	691	Spacewatch
(620549)	2005 CD_{89}	2005 02 09	691	Spacewatch
(620550)	2005 EZ_{41}	2005 02 04	691	Spacewatch
(620551)	2005 EA_{147}	2005 03 10	G96	Mount Lemmon Survey
(620552)	2005 EE_{298}	2005 03 11	695	Buie, M. W., Wasserman, L. H.
(620553)	2005 EA_{322}	2010 10 12	G96	Mount Lemmon Survey
(620554)	2005 EJ_{337}	2013 08 08	G96	Spacewatch
(620555)	2005 EU_{337}	2013 09 01	695	Mount Lemmon Survey
(620556)	2005 EQ_{340}	2011 09 29	G96	Mount Lemmon Survey
(620557)	2005 EW_{344}	2010 11 14	695	Spacewatch
(620558)	2005 EN_{348}	2005 03 10	G96	Mount Lemmon Survey
(620559)	2005 FH_{18}	2012 03 16	703	Pan-STARRS 1
(620560)	2005 GP_{25}	2005 04 02	G96	Mount Lemmon Survey
(620561)	2005 GF_{66}	2005 04 02	G96	Mount Lemmon Survey
(620562)	2005 GO_{80}	2005 04 07	691	Spacewatch
(620563)	2005 GE_{107}	2005 04 02	G96	Mount Lemmon Survey
(620564)	2005 GS_{115}	2005 04 11	691	Spacewatch
(620565)	2005 GE_{117}	2005 04 11	691	Spacewatch
(620566)	2005 GA_{147}	2005 04 11	691	Spacewatch
(620567)	2005 GS_{155}	2005 04 10	G96	Mount Lemmon Survey
(620568)	2005 GG_{167}	2005 04 11	G96	Mount Lemmon Survey
(620569)	2005 GN_{230}	2005 04 07	691	Spacewatch
(620570)	2005 GH_{231}	2012 02 21	691	Spacewatch
(620571)	2005 GR_{235}	2005 04 02	691	Spacewatch
(620572)	2005 GG_{236}	2006 09 15	G96	Spacewatch
(620573)	2005 HK_{12}	2006 10 31	691	Mount Lemmon Survey
(620574)	2005 JD_{55}	2005 05 04	691	Spacewatch
(620575)	2005 JF_{66}	2005 05 04	G96	Mount Lemmon Survey
(620576)	2005 JL_{86}	2005 04 17	G96	Spacewatch
(620577)	2005 JS_{140}	2015 06 18	G96	Pan-STARRS 1
(620578)	2005 JM_{163}	2005 05 09	691	Spacewatch
(620579)	2005 JY_{191}	2012 02 24	644	Pan-STARRS 1
(620580)	2005 JF_{192}	2014 04 30	G96	Pan-STARRS 1
(620581)	2005 JL_{192}	2016 06 05	691	Pan-STARRS 1
(620582)	2005 JP_{192}	2005 05 13	691	Spacewatch
(620583)	2005 KR_{10}	2005 05 21	703	NEAT
(620584)	2005 LR_{11}	2005 06 03	691	Spacewatch
(620585)	2005 LA_{46}	2005 06 13	691	Spacewatch
(620586)	2005 MC_{23}	2005 06 28	608	AMOS
(620587)	2005 MD_{40}	2005 06 30	691	Spacewatch
(620588)	2005 MZ_{55}	2012 06 09	644	Schwartz, M., Holvorcem, P. R.
(620589)	2005 NT_{3}	2005 07 01	291	Spacewatch
(620590)	2005 NA_{25}	2005 07 04	691	Spacewatch
(620591)	2005 NT_{44}	2005 07 05	G96	Mount Lemmon Survey

(620592)	2005 NH_{50}	2005 06 27	691	Spacewatch
(620593)	2005 NZ_{74}	2005 07 09	691	Spacewatch
(620594)	2005 NF_{98}	2005 07 09	691	Spacewatch
(620595)	2005 NJ_{118}	2005 07 07	568	Maunakea
(620596)	2005 NT_{129}	2009 09 27	691	Spacewatch
(620597)	2005 NR_{131}	2006 11 16	G96	Spacewatch
(620598)	2005 OZ_{12}	2005 07 29	644	NEAT
(620599)	2005 OR_{25}	2005 07 31	644	NEAT
(620600)	2005 OO_{33}	2009 09 18	644	Mount Lemmon Survey
(620601)	2005 OY_{34}	2005 07 29	644	NEAT
(620602)	2005 OC_{35}	2005 07 29	644	NEAT
(620603)	2005 PN_{29}	2005 08 06	644	NEAT
(620604)	2005 QE	2005 07 29	644	NEAT
(620605)	2005 QZ_{28}	2005 08 28	615	St. Véran
(620606)	2005 QW_{33}	2005 08 25	644	NEAT
(620607)	2005 QF_{52}	2005 07 30	699	NEAT
(620608)	2005 QZ_{60}	2005 08 26	644	NEAT
(620609)	2005 QM_{68}	2005 07 04	E12	NEAT
(620610)	2005 QT_{72}	2005 08 29	691	Spacewatch
(620611)	2005 QB_{86}	2005 08 30	291	Spacewatch
(620612)	2005 QC_{105}	2005 08 29	644	Spacewatch
(620613)	2005 QN_{133}	2005 08 28	691	Spacewatch
(620614)	2005 QZ_{137}	2005 08 28	691	Spacewatch
(620615)	2005 QG_{138}	2005 08 28	691	Spacewatch
(620616)	2005 QK_{150}	2005 08 28	691	Spacewatch
(620617)	2005 QE_{155}	2005 08 28	E12	Siding Spring Survey
(620618)	2005 QX_{166}	2005 08 06	699	NEAT
(620619)	2005 QY_{172}	2005 09 01	644	Spacewatch
(620620)	2005 QP_{185}	2005 08 06	568	NEAT
(620621)	2005 QB_{193}	2005 08 29	691	Spacewatch
(620622)	2005 QD_{193}	2010 09 15	691	Spacewatch
(620623)	2005 QJ_{194}	2009 10 18	644	Mount Lemmon Survey
(620624)	2005 QZ_{195}	2005 08 28	691	Spacewatch
(620625)	2005 QS_{201}	2005 08 30	691	Spacewatch
(620626)	2005 QV_{201}	2016 08 03	644	Pan-STARRS 1
(620627)	2005 QG_{203}	2005 08 29	691	Spacewatch
(620628)	2005 QV_{205}	2005 08 30	691	Spacewatch
(620629)	2005 QJ_{206}	2005 08 30	691	Spacewatch
(620630)	2005 RO_{58}	2005 09 11	691	Spacewatch
(620631)	2005 RJ_{59}	2005 09 13	691	Spacewatch
(620632)	2005 SZ_{16}	2005 09 26	691	Spacewatch
(620633)	2005 SC_{51}	2005 09 24	691	Spacewatch
(620634)	2005 SB_{59}	2005 09 26	691	Spacewatch
(620635)	2005 SZ_{60}	2005 09 26	691	Spacewatch
(620636)	2005 SF_{110}	1994 10 13	644	Spacewatch
(620637)	2005 SN_{120}	2005 09 29	291	Spacewatch
(620638)	2005 SU_{143}	2005 09 25	691	Spacewatch
(620639)	2005 SY_{171}	2005 09 29	691	Spacewatch
(620640)	2005 SE_{227}	2005 09 30	691	Spacewatch
(620641)	2005 ST_{228}	2005 09 14	G96	Spacewatch
(620642)	2005 SD_{236}	2005 09 29	691	Spacewatch
(620643)	2005 SH_{239}	2005 08 30	691	Spacewatch
(620644)	2005 SB_{242}	2005 09 30	691	Spacewatch
(620645)	2005 SO_{244}	2005 09 30	G96	Mount Lemmon Survey
(620646)	2005 SH_{258}	2000 07 29	691	Buie, M. W., Kern, S. D.
(620647)	2005 TF_{7}	2005 09 03	703	NEAT
(620648)	2005 TX_{53}	2005 10 01	704	LINEAR
(620649)	2005 TP_{93}	2005 10 06	691	Spacewatch
(620650)	2005 TS_{116}	2005 10 03	691	Spacewatch
(620651)	2005 TN_{117}	2005 09 26	691	Spacewatch
(620652)	2005 TR_{119}	2005 09 26	691	Spacewatch
(620653)	2005 TK_{144}	2005 09 29	691	Spacewatch
(620654)	2005 TM_{150}	2005 09 29	691	Spacewatch
(620655)	2005 TK_{166}	2005 10 09	691	Spacewatch
(620656)	2005 TO_{168}	2005 09 29	691	Spacewatch
(620657)	2005 TK_{177}	2005 08 29	704	NEAT
(620658)	2005 TB_{200}	2005 10 07	568	Maunakea
(620659)	2005 TD_{201}	2005 10 09	691	Spacewatch
(620660)	2005 TT_{203}	2014 06 24	291	Pan-STARRS 1
(620661)	2005 TV_{209}	2016 08 10	691	Pan-STARRS 1
(620662)	2005 TC_{210}	2016 07 14	G96	Mount Lemmon Survey
(620663)	2005 TK_{211}	2010 10 02	G96	Spacewatch
(620664)	2005 TR_{219}	2005 10 01	G96	Mount Lemmon Survey
(620665)	2005 UE_{72}	2005 09 13	703	LINEAR
(620666)	2005 UC_{78}	2005 09 27	G96	Spacewatch
(620667)	2005 UH_{103}	2005 10 22	691	Spacewatch
(620668)	2005 UC_{120}	2005 09 30	691	Mount Lemmon Survey
(620669)	2005 UL_{150}	2005 10 07	G96	Spacewatch
(620670)	2005 UR_{151}	2005 10 26	691	Spacewatch
(620671)	2005 UJ_{208}	2005 10 01	691	Mount Lemmon Survey
(620672)	2005 UR_{224}	2005 10 25	691	Spacewatch
(620673)	2005 UZ_{224}	2005 10 25	691	Spacewatch
(620674)	2005 UX_{286}	2005 10 26	691	Spacewatch
(620675)	2005 UK_{316}	2005 10 25	G96	Mount Lemmon Survey
(620676)	2005 UK_{387}	1997 10 21	G96	Spacewatch
(620677)	2005 UW_{395}	2005 10 30	703	CSS
(620678)	2005 UH_{409}	2005 10 31	G96	Mount Lemmon Survey
(620679)	2005 UB_{449}	2005 10 26	691	Spacewatch
(620680)	2005 UE_{469}	2005 10 30	691	Spacewatch
(620681)	2005 UY_{486}	2005 09 03	703	NEAT
(620682)	2005 UV_{501}	2005 10 22	704	Spacewatch
(620683)	2005 UQ_{515}	2005 10 27	705	SDSS Collaboration
(620684)	2005 UD_{527}	2005 10 29	G96	Mount Lemmon Survey
(620685)	2005 UP_{537}	2011 01 05	568	Mount Lemmon Survey
(620686)	2005 UP_{541}	2016 07 07	691	Pan-STARRS 1
(620687)	2005 UB_{551}	2005 11 04	691	Spacewatch
(620688)	2005 VG_{52}	2005 10 28	703	CSS
(620689)	2005 VL_{67}	2005 11 05	G96	Spacewatch
(620690)	2005 VH_{84}	2005 10 27	691	Spacewatch
(620691)	2005 VJ_{130}	2005 10 12	705	Spacewatch
(620692)	2005 VD_{146}	2014 10 02	691	Pan-STARRS 1
(620693)	2005 VS_{152}	2005 11 06	691	Spacewatch
(620694)	2005 WJ_{2}	2005 11 22	704	LINEAR
(620695)	2005 WJ_{52}	2005 11 05	G96	Spacewatch

(620696)	2005 WR_{72}	2005 11 06	691	Spacewatch
(620697)	2005 WS_{125}	2005 11 01	G96	Spacewatch
(620698)	2005 WZ_{138}	2001 10 10	G96	Spacewatch
(620699)	2005 WZ_{207}	2005 10 26	691	Spacewatch
(620700)	2005 WF_{214}	2008 03 13	G96	Spacewatch
(620701)	2005 XU_{32}	2005 12 04	691	Spacewatch
(620702)	2005 XK_{102}	2005 12 01	695	Wasserman, L. H., Millis, R. L.
(620703)	2005 XQ_{103}	1999 11 28	695	Spacewatch
(620704)	2005 XV_{106}	2005 12 01	695	Wasserman, L. H., Millis, R. L.
(620705)	2005 YR_{101}	2005 12 25	691	Spacewatch
(620706)	2005 YF_{106}	2005 12 25	691	Spacewatch
(620707)	2005 YW_{177}	2005 12 28	691	Spacewatch
(620708)	2005 YK_{222}	2005 12 21	691	Spacewatch
(620709)	2005 YN_{296}	2014 08 22	691	Pan-STARRS 1
(620710)	2005 YP_{298}	2005 12 29	691	Spacewatch
(620711)	2006 AH_{25}	2005 12 28	691	Mount Lemmon Survey
(620712)	2006 AR_{26}	2006 01 05	691	Spacewatch
(620713)	2006 AE_{52}	2006 01 05	691	Spacewatch
(620714)	2006 AZ_{110}	2012 06 01	G96	Mount Lemmon Survey
(620715)	2006 BK_{86}	2006 01 25	691	Spacewatch
(620716)	2006 BY_{138}	2002 02 22	703	NEAT
(620717)	2006 BL_{169}	2006 01 26	G96	Mount Lemmon Survey
(620718)	2006 BB_{185}	2006 01 28	G96	Mount Lemmon Survey
(620719)	2006 BV_{212}	2006 02 02	621	Spacewatch
(620720)	2006 BC_{253}	2005 12 01	691	Wasserman, L. H., Millis, R. L.
(620721)	2006 BL_{268}	2006 01 05	703	CSS
(620722)	2006 BE_{288}	2016 02 11	691	Pan-STARRS 1
(620723)	2006 BV_{288}	2012 08 26	691	Pan-STARRS 1
(620724)	2006 BL_{294}	2014 01 29	291	Mount Lemmon Survey
(620725)	2006 BV_{298}	2006 01 27	G96	Mount Lemmon Survey
(620726)	2006 BS_{302}	2006 01 23	691	Spacewatch
(620727)	2006 CZ_{12}	2006 02 01	691	Spacewatch
(620728)	2006 CW_{72}	2013 04 10	568	Pan-STARRS 1
(620729)	2006 CW_{81}	2014 10 17	691	Mount Lemmon Survey
(620730)	2006 CX_{82}	2007 05 16	568	Mount Lemmon Survey
(620731)	2006 DE_{75}	2006 02 20	691	Spacewatch
(620732)	2006 DE_{113}	2006 02 27	691	Spacewatch
(620733)	2006 DE_{171}	2006 02 27	691	Spacewatch
(620734)	2006 DC_{221}	2012 10 08	G96	Pan-STARRS 1
(620735)	2006 DA_{224}	2006 02 25	G96	Mount Lemmon Survey
(620736)	2006 ER_{68}	2003 09 16	695	Spacewatch
(620737)	2006 EA_{77}	2006 03 09	G96	Mount Lemmon Survey
(620738)	2006 ED_{79}	2013 08 04	691	Pan-STARRS 1
(620739)	2006 FQ_{56}	2006 03 25	691	Spacewatch
(620740)	2006 GR_{43}	2006 04 02	691	Spacewatch
(620741)	2006 GD_{45}	2005 10 24	G96	Maunakea
(620742)	2006 HL_{10}	2003 10 19	691	SDSS Collaboration
(620743)	2006 HD_{92}	2006 04 29	691	Spacewatch
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(620745)	2006 HX_{101}	2006 04 30	691	Spacewatch
(620746)	2006 HP_{109}	2006 04 30	691	Spacewatch
(620747)	2006 HS_{127}	2006 05 24	807	Spacewatch
(620748)	2006 HD_{143}	2006 04 27	807	Cerro Tololo
(620749)	2006 HN_{149}	2006 04 27	807	Cerro Tololo
(620750)	2006 HA_{156}	2008 11 03	691	Mount Lemmon Survey
(620751)	2006 HX_{156}	2009 11 08	691	Mount Lemmon Survey
(620752)	2006 JB_{63}	2006 05 01	695	Trilling, D. E.
(620753)	2006 JL_{66}	2003 12 01	695	Spacewatch
(620754)	2006 JO_{75}	2006 05 01	568	Maunakea
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(620756)	2006 JF_{86}	1998 06 21	691	Spacewatch
(620757)	2006 KM_{4}	2006 05 19	G96	Mount Lemmon Survey
(620758)	2006 KW_{6}	2006 05 19	G96	Mount Lemmon Survey
(620759)	2006 KF_{32}	2006 05 01	691	Spacewatch
(620760)	2006 KQ_{35}	2006 05 20	691	Spacewatch
(620761)	2006 KB_{56}	2006 05 21	291	Spacewatch
(620762)	2006 KH_{61}	2006 05 22	691	Spacewatch
(620763)	2006 KE_{72}	2006 05 22	691	Spacewatch
(620764)	2006 KT_{91}	2006 04 30	691	Spacewatch
(620765)	2006 KZ_{95}	2006 05 25	691	Spacewatch
(620766)	2006 KB_{103}	2006 05 29	691	Spacewatch
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(620768)	2006 KV_{128}	2006 05 25	568	Maunakea
(620769)	2006 KO_{131}	2006 05 25	568	Maunakea
(620770)	2006 KR_{133}	2006 05 25	568	Maunakea
(620771)	2006 KG_{146}	2006 05 30	G96	Mount Lemmon Survey
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(620779)	2006 KU_{150}	2008 11 19	691	Spacewatch
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(620783)	2006 OV_{38}	2008 12 21	568	Mount Lemmon Survey
(620784)	2006 PN	2006 08 04	941	Ferrando, R., Ferrando, M.
(620785)	2006 PU_{20}	2006 07 25	644	NEAT
(620786)	2006 PJ_{30}	2006 05 31	644	Mount Lemmon Survey
(620787)	2006 QR	2006 08 18	428	Broughton, J.
(620788)	2006 QM_{5}	2006 08 17	644	NEAT
(620789)	2006 QT_{11}	2006 08 16	E12	Siding Spring Survey
(620790)	2006 QA_{18}	2006 08 16	644	Siding Spring Survey
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(620792)	2006 QS_{35}	2006 08 17	644	NEAT
(620793)	2006 QN_{36}	2006 08 16	E12	Siding Spring Survey
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(620798)	2006 QS_{49}	2006 08 22	644	NEAT
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(620801)	2006 QT_{69}	2006 08 21	691	Spacewatch
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(620806)	2006 QG_{126}	2006 08 28	644	Siding Spring Survey
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(620816)	2006 QC_{178}	2006 08 27	807	Spacewatch
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(620822)	2006 QF_{197}	2014 05 25	691	Pan-STARRS 1
(620823)	2006 QN_{197}	2016 11 10	691	Pan-STARRS 1
(620824)	2006 QG_{199}	2008 02 02	691	Mount Lemmon Survey
(620825)	2006 QX_{200}	2010 09 05	691	Mount Lemmon Survey
(620826)	2006 QJ_{202}	2006 08 18	691	Spacewatch
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(620828)	2006 QN_{204}	2006 08 18	691	Spacewatch
(620829)	2006 QE_{205}	2006 08 18	691	Spacewatch
(620830)	2006 RU_{3}	2006 08 20	703	Spacewatch
(620831)	2006 RR_{6}	2006 08 29	703	LONEOS
(620832)	2006 RQ_{23}	2006 08 29	644	CSS
(620833)	2006 RM_{28}	2006 09 15	691	Spacewatch
(620834)	2006 RR_{39}	2006 09 12	703	CSS
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(620837)	2006 RN_{71}	2006 09 15	691	Spacewatch
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(620839)	2006 RX_{86}	2006 09 15	691	Spacewatch
(620840)	2006 RK_{96}	2006 09 15	691	Spacewatch
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(620843)	2006 SQ_{5}	2006 09 16	644	NEAT
(620844)	2006 SA_{7}	2006 09 17	691	Spacewatch
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(620847)	2006 SO_{17}	2006 09 17	691	Spacewatch
(620848)	2006 SA_{31}	2006 08 19	691	Spacewatch
(620849)	2006 SF_{31}	2006 09 17	691	Spacewatch
(620850)	2006 SJ_{47}	2006 09 19	703	CSS
(620851)	2006 SW_{47}	2006 07 21	691	Mount Lemmon Survey
(620852)	2006 SP_{53}	2006 09 16	703	CSS
(620853)	2006 SJ_{72}	2006 09 19	691	Spacewatch
(620854)	2006 SZ_{81}	2006 09 14	691	CSS
(620855)	2006 SU_{87}	2006 09 18	691	Spacewatch
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(620858)	2006 SY_{91}	2006 09 18	691	Spacewatch
(620859)	2006 SX_{110}	2006 09 20	608	AMOS
(620860)	2006 SP_{124}	2006 09 19	703	CSS
(620861)	2006 SW_{134}	2006 08 13	699	NEAT
(620862)	2006 SV_{148}	2006 09 19	691	Spacewatch
(620863)	2006 SZ_{162}	2006 09 24	691	Spacewatch
(620864)	2006 SB_{171}	2006 09 17	691	Spacewatch
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(620868)	2006 SR_{251}	2006 09 19	691	Spacewatch
(620869)	2006 SF_{260}	2006 09 26	691	Spacewatch
(620870)	2006 SZ_{294}	2006 09 17	691	Spacewatch
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(620879)	2006 SY_{354}	2006 09 30	G96	Mount Lemmon Survey
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(620881)	2006 SS_{382}	2006 09 22	705	SDSS Collaboration
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(620885)	2006 SA_{406}	2006 09 18	691	Spacewatch
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(620893)	2006 SC_{441}	2017 01 27	691	Pan-STARRS 1
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(620895)	2006 SC_{449}	2006 09 26	G96	Mount Lemmon Survey
(620896)	2006 TL_{17}	2006 09 30	691	Mount Lemmon Survey
(620897)	2006 TF_{35}	2006 09 27	691	Mount Lemmon Survey
(620898)	2006 TF_{36}	2006 09 22	691	LONEOS
(620899)	2006 TX_{41}	2006 10 12	291	Spacewatch
(620900)	2006 TG_{48}	2001 08 17	691	NEAT
(620901)	2006 TS_{50}	2006 09 30	691	Mount Lemmon Survey
(620902)	2006 TB_{64}	2006 07 21	644	Mount Lemmon Survey
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(620905)	2006 TQ_{96}	2006 10 12	644	NEAT
(620906)	2006 TQ_{110}	2006 09 26	705	Spacewatch
(620907)	2006 TH_{119}	2006 10 11	705	SDSS Collaboration
(620908)	2006 TR_{119}	2006 09 18	705	CSS
(620909)	2006 TW_{119}	2006 10 11	705	SDSS Collaboration
(620910)	2006 TT_{126}	2006 10 02	G96	Mount Lemmon Survey
(620911)	2006 TY_{131}	2006 10 02	G96	Mount Lemmon Survey
(620912)	2006 TG_{132}	2006 10 02	G96	Mount Lemmon Survey
(620913)	2006 TM_{134}	2012 03 13	G96	Mount Lemmon Survey
(620914)	2006 TZ_{134}	2006 10 04	G96	Mount Lemmon Survey
(620915)	2006 TG_{135}	2006 10 11	644	NEAT
(620916)	2006 TM_{136}	2006 08 13	703	NEAT
(620917)	2006 TZ_{138}	2006 10 02	703	CSS
(620918)	2006 TH_{143}	2006 10 02	G96	Mount Lemmon Survey
(620919)	2006 TM_{145}	2006 10 02	G96	Mount Lemmon Survey
(620920)	2006 US_{20}	2006 09 25	691	Spacewatch
(620921)	2006 UA_{24}	2006 10 16	691	Spacewatch
(620922)	2006 UO_{92}	2006 10 18	691	Spacewatch
(620923)	2006 UF_{111}	2006 09 21	691	LONEOS
(620924)	2006 UJ_{117}	2006 09 25	691	Mount Lemmon Survey
(620925)	2006 UQ_{130}	2006 09 27	691	Mount Lemmon Survey
(620926)	2006 UO_{135}	2006 10 19	691	Spacewatch
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(620928)	2006 UA_{204}	2006 10 02	644	Mount Lemmon Survey
(620929)	2006 UD_{208}	2006 10 23	691	Spacewatch
(620930)	2006 UT_{211}	2006 10 23	691	Spacewatch
(620931)	2006 UV_{231}	2006 10 21	691	Spacewatch
(620932)	2006 UW_{240}	2006 10 23	G96	Mount Lemmon Survey
(620933)	2006 UH_{243}	2006 09 25	G96	Spacewatch
(620934)	2006 UM_{243}	2006 09 25	G96	Mount Lemmon Survey
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(620937)	2006 UY_{245}	2006 10 27	G96	Mount Lemmon Survey
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(620939)	2006 UJ_{256}	2006 10 13	691	LUSS
(620940)	2006 UB_{298}	2006 10 19	695	Wasserman, L. H.
(620941)	2006 UT_{305}	2006 10 19	695	Wasserman, L. H.
(620942)	2006 UP_{346}	2006 10 22	691	Spacewatch
(620943)	2006 UF_{365}	2006 10 23	G96	Mount Lemmon Survey
(620944)	2006 UQ_{365}	2006 10 28	G96	Mount Lemmon Survey
(620945)	2006 UR_{383}	2006 10 22	691	Spacewatch
(620946)	2006 UW_{383}	2006 10 16	691	Spacewatch
(620947)	2006 VK_{11}	2006 10 13	G96	Spacewatch
(620948)	2006 VL_{14}	2006 11 13	704	LINEAR
(620949)	2006 VU_{40}	2006 11 12	G96	Mount Lemmon Survey
(620950)	2006 VA_{57}	2006 10 21	691	Mount Lemmon Survey
(620951)	2006 VH_{57}	2006 11 11	691	Spacewatch
(620952)	2006 VK_{114}	2006 11 01	G96	Mount Lemmon Survey
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(620954)	2006 VQ_{146}	2006 11 15	703	CSS
(620955)	2006 VM_{179}	2010 08 13	691	Spacewatch
(620956)	2006 WF_{13}	2006 11 16	G96	Mount Lemmon Survey
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(620958)	2006 WR_{22}	2005 07 30	G96	NEAT
(620959)	2006 WN_{26}	2006 10 27	G96	CSS
(620960)	2006 WA_{37}	2006 11 16	691	Spacewatch
(620961)	2006 WB_{65}	2006 11 17	G96	Mount Lemmon Survey
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(620969)	2006 WP_{171}	2006 10 20	691	Mount Lemmon Survey
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(620977)	2006 YE_{63}	2016 08 07	695	Pan-STARRS 1
(620978)	2006 YF_{63}	2006 12 21	695	Wasserman, L. H.
(620979)	2006 YV_{64}	2016 08 02	691	Pan-STARRS 1
(620980)	2007 BK_{35}	2007 01 24	G96	Mount Lemmon Survey
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(620982)	2007 BP_{42}	2006 12 20	703	Mount Lemmon Survey
(620983)	2007 BM_{106}	2013 12 04	691	Pan-STARRS 1
(620984)	2007 BH_{109}	2011 02 10	A44	Mount Lemmon Survey
(620985)	2007 BF_{116}	2007 01 17	691	Spacewatch
(620986)	2007 BA_{117}	2007 01 17	691	Spacewatch
(620987)	2007 BP_{118}	2007 01 24	G96	Mount Lemmon Survey
(620988)	2007 CO_{68}	2007 02 14	568	Maunakea
(620989)	2007 DW_{124}	2007 02 25	G96	Mount Lemmon Survey
(620990)	2007 DZ_{125}	2016 10 05	695	Mount Lemmon Survey
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(620993)	2007 ES_{234}	2012 08 13	G96	Pan-STARRS 1
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(620996)	2007 GA_{81}	2007 04 14	691	Spacewatch
(620997)	2007 HY_{22}	2004 09 23	691	Spacewatch
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(621005)	2007 HW_{112}	2007 04 22	691	Spacewatch
(621006)	2007 JL_{1}	2007 04 20	691	Mount Lemmon Survey
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(621011)	2007 LS_{10}	2007 04 19	691	Mount Lemmon Survey
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(621014)	2007 LM_{28}	2007 06 15	691	Spacewatch
(621015)	2007 LZ_{38}	2007 05 16	691	Spacewatch
(621016)	2007 MW_{3}	2007 06 07	691	Spacewatch
(621017)	2007 MQ_{8}	2007 06 14	691	Spacewatch
(621018)	2007 MK_{15}	2007 06 20	691	Spacewatch
(621019)	2007 PH_{6}	2007 08 08	734	Hug, G.
(621020)	2007 PX_{29}	2007 08 08	704	LINEAR
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(621022)	2007 PY_{44}	2007 07 20	E12	Siding Spring Survey
(621023)	2007 PA_{53}	2007 08 12	D29	PMO NEO Survey Program
(621024)	2007 PB_{53}	2007 08 10	691	Spacewatch
(621025)	2007 PB_{55}	2007 08 10	691	Spacewatch
(621026)	2007 QX_{15}	2007 08 18	D29	PMO NEO Survey Program
(621027)	2007 QE_{18}	2007 08 24	691	Spacewatch
(621028)	2007 QU_{18}	2007 08 22	699	LONEOS
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(621031)	2007 RC_{18}	2007 09 12	A77	Kugel, C. R. F.
(621032)	2007 RR_{29}	2003 09 21	703	NEAT
(621033)	2007 RD_{39}	2007 09 08	G96	Mount Lemmon Survey
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(621037)	2007 RV_{44}	2007 09 09	691	Spacewatch
(621038)	2007 RN_{51}	1999 10 31	691	Spacewatch
(621039)	2007 RK_{54}	2005 05 04	691	Maunakea
(621040)	2007 RP_{57}	2007 09 09	691	Spacewatch
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(621042)	2007 RM_{77}	2007 09 10	G96	Mount Lemmon Survey
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(621048)	2007 RT_{133}	2007 09 13	B01	Schwab, E., Kling, R.
(621049)	2007 RD_{141}	2007 09 13	704	CSS
(621050)	2007 RO_{151}	2007 09 10	691	Spacewatch
(621051)	2007 RH_{161}	2007 09 13	699	LONEOS
(621052)	2007 RO_{161}	2006 05 04	G96	Spacewatch
(621053)	2007 RW_{166}	2007 09 10	691	Spacewatch
(621054)	2007 RJ_{197}	2006 05 05	G96	Spacewatch
(621055)	2007 RA_{200}	2007 09 13	691	Spacewatch
(621056)	2007 RD_{201}	2007 09 13	691	Spacewatch
(621057)	2007 RL_{226}	2007 09 10	691	Spacewatch
(621058)	2007 RH_{231}	2006 03 26	G96	Mount Lemmon Survey
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(621060)	2007 RF_{241}	2007 09 10	703	CSS
(621061)	2007 RL_{242}	2007 09 03	704	CSS
(621062)	2007 RA_{247}	2003 10 29	703	Spacewatch
(621063)	2007 RD_{250}	2007 09 13	691	Spacewatch
(621064)	2007 RT_{257}	2007 08 24	691	Spacewatch
(621065)	2007 RF_{283}	2007 09 15	703	CSS
(621066)	2007 RP_{297}	2001 07 13	691	NEAT
(621067)	2007 RM_{307}	2007 09 05	703	LONEOS
(621068)	2007 RP_{307}	2007 09 20	B01	Mount Lemmon Survey
(621069)	2007 RS_{307}	2007 09 13	G96	Mount Lemmon Survey
(621070)	2007 RK_{309}	2007 09 11	G96	Mount Lemmon Survey
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(621072)	2007 RB_{318}	2007 09 10	691	Spacewatch
(621073)	2007 RU_{334}	2015 09 24	G96	Mount Lemmon Survey
(621074)	2007 RC_{335}	2012 05 16	691	Pan-STARRS 1
(621075)	2007 RS_{338}	2007 09 03	G96	Mount Lemmon Survey
(621076)	2007 RV_{338}	2007 09 11	691	Spacewatch
(621077)	2007 RD_{340}	2007 09 11	D29	PMO NEO Survey Program
(621078)	2007 RZ_{340}	2016 01 11	703	Pan-STARRS 1
(621079)	2007 RA_{342}	2013 09 03	G96	Hormuth, F.
(621080)	2007 RW_{343}	2016 01 14	G96	Pan-STARRS 1
(621081)	2007 RL_{344}	2007 09 10	G96	Mount Lemmon Survey
(621082)	2007 RG_{346}	2006 04 26	G96	Cerro Tololo
(621083)	2007 RH_{351}	2007 09 10	G96	Mount Lemmon Survey
(621084)	2007 RR_{361}	2007 09 12	G96	Mount Lemmon Survey
(621085)	2007 RY_{362}	2007 09 12	691	Spacewatch
(621086)	2007 RR_{363}	2007 09 14	G96	Mount Lemmon Survey
(621087)	2007 RB_{366}	2007 09 13	G96	Mount Lemmon Survey
(621088)	2007 SO_{14}	2007 09 08	D35	Mount Lemmon Survey
(621089)	2007 SF_{17}	2007 09 12	691	CSS
(621090)	2007 SX_{23}	2007 10 12	704	LINEAR
(621091)	2007 TE_{2}	2007 09 10	691	CSS
(621092)	2007 TE_{23}	2007 09 20	300	Spacewatch
(621093)	2007 TB_{49}	2007 10 04	691	Spacewatch
(621094)	2007 TG_{52}	2007 10 04	691	Spacewatch
(621095)	2007 TY_{53}	2007 09 15	691	Mount Lemmon Survey
(621096)	2007 TS_{61}	2007 09 08	G96	Mount Lemmon Survey
(621097)	2007 TA_{73}	2006 05 22	A44	Mount Lemmon Survey
(621098)	2007 TA_{91}	2003 12 18	G96	Spacewatch
(621099)	2007 TJ_{110}	2007 09 15	G96	Mount Lemmon Survey
(621100)	2007 TO_{113}	2007 09 21	699	PMO NEO Survey Program
(621101)	2007 TY_{117}	2007 10 09	691	Spacewatch
(621102)	2007 TT_{118}	2007 10 09	G96	Mount Lemmon Survey
(621103)	2007 TB_{123}	2007 10 06	691	Spacewatch
(621104)	2007 TE_{125}	2007 10 06	691	Spacewatch
(621105)	2007 TY_{126}	2007 10 06	691	Spacewatch
(621106)	2007 TL_{130}	2007 10 06	J87	Lacruz, J.
(621107)	2007 TS_{147}	2007 09 18	704	LONEOS
(621108)	2007 TD_{151}	2007 10 07	704	CSS
(621109)	2007 TX_{166}	2007 09 14	704	Mount Lemmon Survey
(621110)	2007 TZ_{179}	2007 10 07	G96	Mount Lemmon Survey
(621111)	2007 TQ_{191}	2007 09 05	703	CSS

(621112)	2007 TV_{206}	2007 10 10	G96	Mount Lemmon Survey
(621113)	2007 TZ_{218}	2007 08 23	G96	Spacewatch
(621114)	2007 TK_{225}	2007 10 04	691	Spacewatch
(621115)	2007 TR_{236}	2007 09 14	G96	Mount Lemmon Survey
(621116)	2007 TF_{239}	2007 10 10	G96	Mount Lemmon Survey
(621117)	2007 TZ_{245}	2007 10 09	G96	Mount Lemmon Survey
(621118)	2007 TA_{256}	2007 10 10	691	Spacewatch
(621119)	2007 TE_{265}	2007 10 11	691	Spacewatch
(621120)	2007 TE_{277}	2007 09 09	G96	Ferrando, R., Ferrando, M.
(621121)	2007 TY_{278}	2007 10 11	G96	Mount Lemmon Survey
(621122)	2007 TG_{294}	2007 10 10	G96	Mount Lemmon Survey
(621123)	2007 TK_{295}	2007 10 10	G96	Mount Lemmon Survey
(621124)	2007 TZ_{295}	2007 10 10	G96	Mount Lemmon Survey
(621125)	2007 TZ_{296}	2007 10 10	691	Mount Lemmon Survey
(621126)	2007 TW_{298}	2007 09 05	691	Mount Lemmon Survey
(621127)	2007 TZ_{308}	2007 09 13	G96	Mount Lemmon Survey
(621128)	2007 TF_{319}	2007 10 12	691	Spacewatch
(621129)	2007 TM_{322}	2007 10 11	691	Spacewatch
(621130)	2007 TQ_{361}	2007 10 15	G96	Mount Lemmon Survey
(621131)	2007 TU_{378}	2007 10 12	G96	Mount Lemmon Survey
(621132)	2007 TO_{380}	2007 10 14	691	Spacewatch
(621133)	2007 TA_{390}	2007 10 08	291	Mount Lemmon Survey
(621134)	2007 TE_{406}	2001 05 22	691	Elliot, J. L., Wasserman, L. H.
(621135)	2007 TT_{407}	2007 10 15	G96	Mount Lemmon Survey
(621136)	2007 TP_{412}	2007 10 14	703	CSS
(621137)	2007 TH_{423}	2007 10 04	691	Spacewatch
(621138)	2007 TA_{429}	2007 10 12	691	Spacewatch
(621139)	2007 TE_{454}	2007 09 14	G96	Spacewatch
(621140)	2007 TW_{456}	2007 10 08	G96	Mount Lemmon Survey
(621141)	2007 TT_{460}	2009 01 30	G96	Mount Lemmon Survey
(621142)	2007 TS_{461}	2007 10 12	691	Spacewatch
(621143)	2007 TT_{466}	2013 09 03	G96	Spacewatch
(621144)	2007 TS_{471}	2013 12 24	G96	Mount Lemmon Survey
(621145)	2007 TR_{478}	2007 10 09	G96	Mount Lemmon Survey
(621146)	2007 TK_{480}	2007 10 11	G96	Mount Lemmon Survey
(621147)	2007 TM_{487}	2007 10 10	G96	Mount Lemmon Survey
(621148)	2007 TQ_{490}	2007 10 10	G96	Mount Lemmon Survey
(621149)	2007 TW_{503}	2007 10 10	G96	Mount Lemmon Survey
(621150)	2007 UE	2007 10 04	300	Spacewatch
(621151)	2007 UH_{2}	2007 10 10	H06	CSS
(621152)	2007 UG_{41}	2007 09 09	691	Mount Lemmon Survey
(621153)	2007 UA_{44}	2003 11 30	G96	Spacewatch
(621154)	2007 UG_{44}	2007 10 18	G96	Mount Lemmon Survey
(621155)	2007 UT_{77}	2007 10 30	691	Spacewatch
(621156)	2007 UY_{79}	2007 10 07	G96	Mount Lemmon Survey
(621157)	2007 UU_{81}	2007 10 30	691	Spacewatch
(621158)	2007 UC_{82}	2007 10 10	691	Spacewatch
(621159)	2007 UP_{92}	2007 10 31	G96	Mount Lemmon Survey
(621160)	2007 UX_{94}	2007 10 31	G96	Mount Lemmon Survey
(621161)	2007 UF_{110}	2007 10 12	G96	Spacewatch
(621162)	2007 UX_{121}	2007 10 15	691	Spacewatch
(621163)	2007 UD_{143}	2007 10 20	G96	Mount Lemmon Survey
(621164)	2007 UX_{143}	2007 10 16	G96	Mount Lemmon Survey
(621165)	2007 UC_{152}	2007 10 21	G96	Mount Lemmon Survey
(621166)	2007 UL_{152}	2015 06 27	G96	Pan-STARRS 1
(621167)	2007 UQ_{152}	2010 06 17	G96	Mount Lemmon Survey
(621168)	2007 UB_{153}	2015 06 22	G96	Pan-STARRS 1
(621169)	2007 UP_{154}	2007 10 18	G96	Mount Lemmon Survey
(621170)	2007 UP_{159}	2007 10 16	G96	Mount Lemmon Survey
(621171)	2007 UA_{161}	2007 10 20	G96	Mount Lemmon Survey
(621172)	2007 VW_{11}	2007 11 01	691	Spacewatch
(621173)	2007 VQ_{12}	2007 11 01	291	Spacewatch
(621174)	2007 VE_{26}	2007 10 06	G96	Spacewatch
(621175)	2007 VE_{37}	2007 10 10	703	CSS
(621176)	2007 VR_{37}	2007 11 02	G96	Mount Lemmon Survey
(621177)	2007 VW_{53}	2007 10 20	691	Mount Lemmon Survey
(621178)	2007 VC_{70}	2007 11 04	G96	Mount Lemmon Survey
(621179)	2007 VL_{105}	2007 11 03	691	Spacewatch
(621180)	2007 VZ_{107}	2007 11 03	691	Spacewatch
(621181)	2007 VK_{142}	2007 11 04	691	Spacewatch
(621182)	2007 VN_{143}	2007 11 04	691	Spacewatch
(621183)	2007 VD_{146}	2007 10 24	691	Mount Lemmon Survey
(621184)	2007 VT_{184}	2007 11 07	704	LINEAR
(621185)	2007 VG_{186}	2007 06 20	703	CSS
(621186)	2007 VO_{223}	2007 10 08	703	Mount Lemmon Survey
(621187)	2007 VC_{243}	2007 11 09	683	CSS
(621188)	2007 VE_{281}	2007 10 14	691	Mount Lemmon Survey
(621189)	2007 VE_{283}	2007 11 14	691	Spacewatch
(621190)	2007 VD_{319}	2007 11 03	691	Spacewatch
(621191)	2007 VO_{340}	2007 11 04	G96	Mount Lemmon Survey
(621192)	2007 VW_{352}	2010 09 01	G96	ESA OGS
(621193)	2007 VX_{355}	2011 10 05	691	Holmes, R.
(621194)	2007 VD_{361}	2013 11 01	691	Mount Lemmon Survey
(621195)	2007 VQ_{369}	2007 11 09	691	Spacewatch
(621196)	2007 VT_{375}	2007 11 02	G96	Mount Lemmon Survey
(621197)	2007 VC_{377}	2007 11 08	691	Spacewatch
(621198)	2007 WD_{16}	2007 11 07	G96	Spacewatch
(621199)	2007 WC_{29}	2007 11 19	691	Spacewatch
(621200)	2007 WB_{48}	2007 11 20	G96	Mount Lemmon Survey
(621201)	2007 WW_{66}	2007 11 04	G96	Spacewatch
(621202)	2007 WO_{69}	2015 07 19	G96	Pan-STARRS 2
(621203)	2007 XD_{19}	2007 11 13	704	CSS
(621204)	2007 XO_{38}	2007 12 18	704	Spacewatch
(621205)	2007 XC_{62}	2007 09 09	G96	Spacewatch
(621206)	2007 XF_{67}	2014 04 25	G96	Mount Lemmon Survey
(621207)	2007 YC_{26}	2007 12 18	G96	Mount Lemmon Survey
(621208)	2007 YE_{29}	2007 12 05	691	Spacewatch
(621209)	2007 YC_{78}	2011 10 18	691	Spacewatch
(621210)	2007 YS_{78}	2014 05 04	G96	Mount Lemmon Survey
(621211)	2007 YM_{79}	2007 12 30	G96	Mount Lemmon Survey
(621212)	2007 YV_{80}	2007 12 30	G96	Mount Lemmon Survey
(621213)	2007 YF_{86}	2017 01 02	691	Pan-STARRS 1
(621214)	2007 YF_{87}	2007 12 31	691	Spacewatch
(621215)	2007 YT_{89}	2014 01 25	691	Pan-STARRS 1

(621216)	2007 YZ_{89}	2014 12 10	G96	Mount Lemmon Survey
(621217)	2007 YC_{91}	2007 12 30	691	Spacewatch
(621218)	2008 AZ_{38}	2007 11 09	703	Mount Lemmon Survey
(621219)	2008 AG_{52}	2008 01 11	691	Spacewatch
(621220)	2008 AY_{56}	2008 01 11	691	Spacewatch
(621221)	2008 AF_{61}	2007 12 31	691	Spacewatch
(621222)	2008 AL_{71}	2007 12 15	691	CSS
(621223)	2008 AA_{109}	2008 01 11	691	Spacewatch
(621224)	2008 AC_{133}	2003 09 20	568	Spacewatch
(621225)	2008 AS_{141}	2008 01 10	691	Spacewatch
(621226)	2008 AA_{142}	2006 09 06	G96	NEAT
(621227)	2008 CX_{51}	2007 06 21	691	Mount Lemmon Survey
(621228)	2008 CL_{87}	2008 02 07	G96	Mount Lemmon Survey
(621229)	2008 CP_{109}	2008 02 09	691	Spacewatch
(621230)	2008 CM_{125}	2008 02 08	691	Spacewatch
(621231)	2008 CZ_{228}	2015 09 09	G96	Pan-STARRS 1
(621232)	2008 CA_{236}	2008 02 08	G96	Mount Lemmon Survey
(621233)	2008 CZ_{238}	2008 02 08	G96	Mount Lemmon Survey
(621234)	2008 CU_{241}	2008 02 09	G96	Mount Lemmon Survey
(621235)	2008 CJ_{247}	2008 02 10	G96	Mount Lemmon Survey
(621236)	2008 DY_{21}	2001 03 22	G96	Spacewatch
(621237)	2008 DS_{30}	2008 01 11	691	Spacewatch
(621238)	2008 DM_{93}	2015 11 18	G96	Pan-STARRS 1
(621239)	2008 DZ_{96}	2008 02 26	G96	Mount Lemmon Survey
(621240)	2008 DN_{99}	2008 02 28	691	Spacewatch
(621241)	2008 EG_{23}	2008 02 13	703	CSS
(621242)	2008 EJ_{97}	2008 03 08	G96	Mount Lemmon Survey
(621243)	2008 EA_{118}	2008 02 26	G96	Mount Lemmon Survey
(621244)	2008 EX_{171}	2008 04 03	809	Mount Lemmon Survey
(621245)	2008 EY_{174}	2012 03 27	G96	Mount Lemmon Survey
(621246)	2008 EK_{175}	2010 12 13	G96	Wells, L., Micheli, M.
(621247)	2008 EB_{181}	2009 08 20	691	Spacewatch
(621248)	2008 EW_{181}	2008 03 13	691	Spacewatch
(621249)	2008 EU_{184}	2017 10 28	G96	Mount Lemmon Survey
(621250)	2008 EM_{185}	2012 03 28	G96	Mount Lemmon Survey
(621251)	2008 EV_{186}	2008 03 15	291	Spacewatch
(621252)	2008 EC_{189}	2012 03 27	G96	Spacewatch
(621253)	2008 EL_{191}	2008 03 12	691	Spacewatch
(621254)	2008 EF_{193}	2008 03 08	G96	Mount Lemmon Survey
(621255)	2008 FO_{56}	2008 03 28	291	Spacewatch
(621256)	2008 FW_{89}	2008 02 28	G96	Mount Lemmon Survey
(621257)	2008 FS_{113}	2008 03 31	691	Spacewatch
(621258)	2008 FE_{126}	2008 03 26	G96	Mount Lemmon Survey
(621259)	2008 FR_{143}	2008 03 28	G96	Mount Lemmon Survey
(621260)	2008 FW_{145}	2008 03 26	G96	Mount Lemmon Survey
(621261)	2008 FG_{146}	2008 03 29	691	Spacewatch
(621262)	2008 FA_{148}	2008 03 28	G96	Mount Lemmon Survey
(621263)	2008 FG_{149}	2008 03 29	691	Spacewatch
(621264)	2008 GW_{24}	2008 04 01	G96	Mount Lemmon Survey
(621265)	2008 GD_{25}	2008 04 01	G96	Mount Lemmon Survey
(621266)	2008 GT_{52}	2008 03 28	G96	Mount Lemmon Survey
(621267)	2008 GU_{54}	2008 04 05	G96	Mount Lemmon Survey
(621268)	2008 GP_{64}	2008 03 15	691	Mount Lemmon Survey
(621269)	2008 GV_{89}	2008 04 06	G96	Mount Lemmon Survey
(621270)	2008 GZ_{150}	2012 05 21	G96	Mount Lemmon Survey
(621271)	2008 GL_{154}	2012 04 25	G96	Mount Lemmon Survey
(621272)	2008 GV_{157}	2008 03 29	691	Spacewatch
(621273)	2008 GS_{161}	2008 04 09	691	Spacewatch
(621274)	2008 GE_{163}	2009 08 18	691	Spacewatch
(621275)	2008 GM_{163}	2009 09 19	G96	Spacewatch
(621276)	2008 GM_{164}	2015 01 16	G96	Pan-STARRS 1
(621277)	2008 GU_{167}	2008 04 03	G96	Mount Lemmon Survey
(621278)	2008 GD_{170}	2008 04 04	G96	Mount Lemmon Survey
(621279)	2008 GO_{170}	2008 04 07	691	Spacewatch
(621280)	2008 GS_{170}	2008 04 04	691	Spacewatch
(621281)	2008 HY_{19}	2008 04 14	691	Mount Lemmon Survey
(621282)	2008 HA_{49}	2008 04 29	G96	Mount Lemmon Survey
(621283)	2008 HH_{52}	2008 04 29	G96	Mount Lemmon Survey
(621284)	2008 HR_{73}	2008 04 27	G96	Mount Lemmon Survey
(621285)	2008 HS_{75}	2009 10 26	G96	OAM Observatory
(621286)	2008 JN_{29}	2001 08 24	G96	Spacewatch
(621287)	2008 JR_{42}	2008 05 07	G96	Mount Lemmon Survey
(621288)	2008 JL_{47}	2013 09 15	G96	Mount Lemmon Survey
(621289)	2008 JV_{48}	2016 09 06	691	Mount Lemmon Survey
(621290)	2008 JN_{53}	2008 05 02	691	Spacewatch
(621291)	2008 KZ_{6}	2008 05 26	691	Spacewatch
(621292)	2008 KR_{14}	2008 05 04	691	Spacewatch
(621293)	2008 KG_{19}	2005 10 01	G96	Spacewatch
(621294)	2008 KS_{19}	2008 05 08	G96	Spacewatch
(621295)	2008 KR_{47}	2009 09 17	G96	Spacewatch
(621296)	2008 KV_{48}	2008 05 28	G96	Spacewatch
(621297)	2008 LA_{2}	2008 05 05	J75	Mount Lemmon Survey
(621298)	2008 LZ_{13}	2008 06 07	691	Spacewatch
(621299)	2008 LF_{19}	2013 09 12	G96	Mount Lemmon Survey
(621300)	2008 NK_{6}	2008 07 02	691	Spacewatch
(621301)	2008 OA_{4}	2008 07 26	E12	Siding Spring Survey
(621302)	2008 OH_{5}	2008 07 28	G96	Mount Lemmon Survey
(621303)	2008 OO_{19}	2008 07 29	691	Spacewatch
(621304)	2008 OS_{27}	2008 07 28	E12	Siding Spring Survey
(621305)	2008 OM_{31}	2008 07 30	691	Spacewatch
(621306)	2008 PT_{13}	2008 08 10	A77	Kugel, C. R. F.
(621307)	2008 PW_{22}	2008 08 07	691	Spacewatch
(621308)	2008 QX	2008 07 29	H36	Spacewatch
(621309)	2008 QL_{3}	2008 08 24	461	Sárneczky, K.
(621310)	2008 QX_{19}	2003 09 30	A17	Spacewatch
(621311)	2008 QY_{33}	2008 09 02	J75	Spacewatch
(621312)	2008 QJ_{39}	2008 08 24	691	Spacewatch
(621313)	2008 QR_{49}	2015 03 22	691	Mount Lemmon Survey
(621314)	2008 QB_{51}	2008 08 21	691	Spacewatch
(621315)	2008 RQ_{6}	2008 07 25	691	Mount Lemmon Survey
(621316)	2008 RW_{13}	2008 09 04	691	Spacewatch
(621317)	2008 RL_{14}	2008 08 24	691	Spacewatch
(621318)	2008 RR_{29}	2008 09 02	691	Spacewatch
(621319)	2008 RT_{35}	2008 09 02	691	Spacewatch

(621320)	2008 RL_{61}	2008 07 29	691	Spacewatch
(621321)	2008 RY_{90}	2008 08 07	G96	Spacewatch
(621322)	2008 RX_{125}	2008 09 09	G96	Mount Lemmon Survey
(621323)	2008 RD_{127}	2008 09 05	691	Spacewatch
(621324)	2008 RJ_{127}	2008 09 06	691	Spacewatch
(621325)	2008 RM_{127}	2008 09 06	691	Spacewatch
(621326)	2008 RA_{148}	2008 08 24	691	Spacewatch
(621327)	2008 RS_{152}	2008 09 04	691	Spacewatch
(621328)	2008 RF_{153}	2008 09 04	691	Spacewatch
(621329)	2008 RG_{154}	2008 09 01	E12	Siding Spring Survey
(621330)	2008 RS_{155}	2008 09 05	691	Spacewatch
(621331)	2008 RS_{162}	2008 09 06	G96	Mount Lemmon Survey
(621332)	2008 RY_{163}	2008 09 07	G96	Mount Lemmon Survey
(621333)	2008 RJ_{164}	2014 10 28	691	Pan-STARRS 1
(621334)	2008 RO_{164}	2008 09 07	G96	Mount Lemmon Survey
(621335)	2008 RH_{176}	2008 09 02	691	Spacewatch
(621336)	2008 SO_{14}	2003 09 18	691	Spacewatch
(621337)	2008 SD_{20}	2008 07 29	691	Spacewatch
(621338)	2008 SX_{21}	2008 09 19	691	Spacewatch
(621339)	2008 SX_{24}	2008 09 19	691	Spacewatch
(621340)	2008 SZ_{30}	2007 04 22	691	Spacewatch
(621341)	2008 SS_{44}	2008 09 20	691	Spacewatch
(621342)	2008 SB_{74}	2008 09 23	691	Spacewatch
(621343)	2008 SG_{95}	2008 09 21	691	Spacewatch
(621344)	2008 SL_{118}	2008 09 22	G96	Mount Lemmon Survey
(621345)	2008 SE_{149}	2008 09 28	H36	Hug, G.
(621346)	2008 SO_{181}	2008 09 24	691	Spacewatch
(621347)	2008 SO_{209}	2008 09 19	683	Spacewatch
(621348)	2008 SL_{228}	2008 09 28	G96	Mount Lemmon Survey
(621349)	2008 SR_{253}	2008 09 22	691	Spacewatch
(621350)	2008 SN_{263}	2008 09 24	691	Spacewatch
(621351)	2008 SH_{276}	2008 09 23	G96	Mount Lemmon Survey
(621352)	2008 SG_{319}	2008 09 22	691	Spacewatch
(621353)	2008 SZ_{321}	2008 09 28	G96	Mount Lemmon Survey
(621354)	2008 ST_{324}	2013 07 16	G96	Pan-STARRS 1
(621355)	2008 SU_{324}	2008 09 23	691	Spacewatch
(621356)	2008 SY_{325}	2008 09 20	G96	Mount Lemmon Survey
(621357)	2008 SX_{328}	2013 07 12	G96	Pan-STARRS 1
(621358)	2008 SC_{333}	2012 09 26	691	Mount Lemmon Survey
(621359)	2008 SC_{335}	2008 09 29	691	Spacewatch
(621360)	2008 SR_{340}	2008 09 29	G96	Mount Lemmon Survey
(621361)	2008 SC_{343}	2008 09 29	G96	Mount Lemmon Survey
(621362)	2008 TR_{46}	2008 10 01	691	Spacewatch
(621363)	2008 TL_{56}	2008 10 02	691	Spacewatch
(621364)	2008 TN_{82}	2008 09 20	J75	Spacewatch
(621365)	2008 TM_{85}	2008 09 04	G96	Spacewatch
(621366)	2008 TM_{93}	2008 09 03	J75	Spacewatch
(621367)	2008 TZ_{96}	2008 09 25	691	Spacewatch
(621368)	2008 TT_{103}	2008 09 24	691	Spacewatch
(621369)	2008 TJ_{125}	2008 09 23	G96	Spacewatch
(621370)	2008 TS_{132}	2008 09 23	G96	Spacewatch
(621371)	2008 TP_{145}	2008 10 09	G96	Mount Lemmon Survey
(621372)	2008 TC_{146}	2008 10 09	G96	Mount Lemmon Survey
(621373)	2008 TK_{147}	2008 09 03	G96	Spacewatch
(621374)	2008 TY_{185}	2008 10 07	691	Spacewatch
(621375)	2008 TN_{192}	2008 10 01	691	Spacewatch
(621376)	2008 TO_{192}	2008 10 01	G96	Mount Lemmon Survey
(621377)	2008 TP_{198}	2008 10 09	G96	Mount Lemmon Survey
(621378)	2008 TY_{198}	2008 10 08	G96	Mount Lemmon Survey
(621379)	2008 TJ_{199}	2014 10 29	G96	Pan-STARRS 1
(621380)	2008 TK_{200}	2008 10 10	691	Spacewatch
(621381)	2008 TK_{204}	2013 07 13	691	Mount Lemmon Survey
(621382)	2008 TW_{204}	2012 04 27	G96	Pan-STARRS 1
(621383)	2008 TY_{204}	2013 07 15	G96	Pan-STARRS 1
(621384)	2008 TE_{205}	2008 10 06	691	Spacewatch
(621385)	2008 TF_{205}	2008 10 07	691	Spacewatch
(621386)	2008 TW_{205}	2008 10 06	G96	Mount Lemmon Survey
(621387)	2008 TB_{206}	2002 10 01	G96	AMOS
(621388)	2008 TP_{207}	2008 10 10	G96	Mount Lemmon Survey
(621389)	2008 TV_{208}	2008 10 01	691	Spacewatch
(621390)	2008 TM_{219}	2008 10 10	G96	Mount Lemmon Survey
(621391)	2008 UP	2008 10 10	A44	Spacewatch
(621392)	2008 UB_{3}	2008 10 10	A50	Mount Lemmon Survey
(621393)	2008 UK_{29}	2008 10 20	691	Spacewatch
(621394)	2008 UY_{36}	2008 10 20	691	Spacewatch
(621395)	2008 UM_{50}	2008 09 29	G96	Spacewatch
(621396)	2008 UD_{68}	2008 10 21	G96	Mount Lemmon Survey
(621397)	2008 UQ_{89}	2008 10 24	691	Spacewatch
(621398)	2008 UY_{114}	2008 10 22	691	Spacewatch
(621399)	2008 UZ_{136}	2008 10 23	691	Spacewatch
(621400)	2008 UA_{148}	2008 10 23	691	Spacewatch
(621401)	2008 UR_{150}	2008 10 23	G96	Mount Lemmon Survey
(621402)	2008 UU_{162}	2008 10 01	691	Spacewatch
(621403)	2008 UV_{165}	2008 09 28	691	Mount Lemmon Survey
(621404)	2008 UN_{167}	2008 10 24	691	Spacewatch
(621405)	2008 US_{172}	2008 10 24	691	Spacewatch
(621406)	2008 UK_{177}	2008 10 24	G96	Mount Lemmon Survey
(621407)	2008 UV_{184}	2008 10 24	691	Spacewatch
(621408)	2008 UW_{190}	2008 09 23	G96	Spacewatch
(621409)	2008 UU_{197}	2008 10 27	G96	Mount Lemmon Survey
(621410)	2008 UR_{217}	2008 09 29	691	Mount Lemmon Survey
(621411)	2008 UH_{236}	2008 10 26	691	Spacewatch
(621412)	2008 UJ_{247}	2008 10 03	691	Mount Lemmon Survey
(621413)	2008 UG_{261}	2004 10 04	G96	Spacewatch
(621414)	2008 UZ_{269}	2008 10 06	691	Mount Lemmon Survey
(621415)	2008 UN_{270}	2008 10 28	691	Spacewatch
(621416)	2008 UE_{274}	2008 10 02	691	Mount Lemmon Survey
(621417)	2008 UT_{291}	2008 10 29	691	Spacewatch
(621418)	2008 UO_{292}	2008 10 29	691	Spacewatch
(621419)	2008 UK_{296}	2008 10 21	691	Spacewatch
(621420)	2008 UU_{296}	2008 09 22	691	Mount Lemmon Survey
(621421)	2008 UZ_{297}	2008 10 29	691	Spacewatch
(621422)	2008 UP_{305}	2008 09 25	691	Spacewatch
(621423)	2008 UH_{317}	2008 10 07	291	Spacewatch

(621424)	2008 UV_{335}	2008 10 20	691	Spacewatch
(621425)	2008 UT_{339}	2008 10 23	691	Spacewatch
(621426)	2008 UQ_{350}	2008 10 23	691	Spacewatch
(621427)	2008 UP_{352}	2008 10 21	691	Spacewatch
(621428)	2008 UE_{356}	2008 10 21	691	Spacewatch
(621429)	2008 UF_{359}	2008 10 27	G96	Mount Lemmon Survey
(621430)	2008 UK_{361}	2008 10 27	G96	Mount Lemmon Survey
(621431)	2008 UY_{363}	2008 10 26	703	CSS
(621432)	2008 UT_{373}	2008 09 29	G96	Spacewatch
(621433)	2008 UO_{379}	2008 10 24	691	Spacewatch
(621434)	2008 UQ_{383}	2008 10 03	G96	Spacewatch
(621435)	2008 UE_{384}	2008 10 31	G96	Mount Lemmon Survey
(621436)	2008 UQ_{384}	2013 07 14	G96	Pan-STARRS 1
(621437)	2008 UC_{388}	2013 06 04	G96	Mount Lemmon Survey
(621438)	2008 UN_{390}	2013 09 01	G96	Mount Lemmon Survey
(621439)	2008 UU_{396}	2008 10 28	691	Spacewatch
(621440)	2008 UJ_{398}	2014 12 11	G96	Mount Lemmon Survey
(621441)	2008 UW_{399}	2013 09 13	G96	Mount Lemmon Survey
(621442)	2008 UE_{402}	2008 10 21	691	Spacewatch
(621443)	2008 UQ_{405}	2008 10 20	G96	Mount Lemmon Survey
(621444)	2008 VX_{7}	2008 10 24	G96	CSS
(621445)	2008 VP_{14}	2004 02 17	704	Spacewatch
(621446)	2008 VU_{18}	2008 10 24	691	Spacewatch
(621447)	2008 VC_{25}	2008 09 29	691	Spacewatch
(621448)	2008 VS_{34}	2008 11 02	G96	Mount Lemmon Survey
(621449)	2008 VX_{45}	2008 11 03	G96	Mount Lemmon Survey
(621450)	2008 VR_{54}	2008 09 24	G96	Spacewatch
(621451)	2008 VW_{84}	2008 11 02	G96	Mount Lemmon Survey
(621452)	2008 VY_{86}	2008 11 01	G96	Mount Lemmon Survey
(621453)	2008 VS_{89}	2016 10 19	G96	Mount Lemmon Survey
(621454)	2008 VJ_{90}	2016 02 10	G96	Pan-STARRS 1
(621455)	2008 VX_{91}	2012 05 16	G96	Pan-STARRS 1
(621456)	2008 VN_{94}	2008 11 07	G96	Mount Lemmon Survey
(621457)	2008 VM_{98}	2008 11 08	G96	Mount Lemmon Survey
(621458)	2008 VZ_{101}	2008 11 03	G96	Mount Lemmon Survey
(621459)	2008 VD_{107}	2008 11 06	691	Spacewatch
(621460)	2008 WH_{7}	2008 11 17	691	Spacewatch
(621461)	2008 WJ_{33}	2008 11 03	941	CSS
(621462)	2008 WX_{35}	2008 11 17	691	Spacewatch
(621463)	2008 WT_{41}	2008 11 17	691	Spacewatch
(621464)	2008 WY_{51}	2008 10 09	691	Spacewatch
(621465)	2008 WF_{54}	2008 09 25	691	Spacewatch
(621466)	2008 WD_{75}	2008 11 02	691	Mount Lemmon Survey
(621467)	2008 WP_{79}	2008 11 20	691	Spacewatch
(621468)	2008 WP_{106}	2008 11 18	691	Spacewatch
(621469)	2008 WZ_{115}	2008 11 30	691	Spacewatch
(621470)	2008 WQ_{127}	2008 10 29	691	Spacewatch
(621471)	2008 WD_{144}	2008 11 19	691	Spacewatch
(621472)	2008 WR_{148}	2008 11 19	G96	Mount Lemmon Survey
(621473)	2008 WT_{148}	2014 11 21	691	Pan-STARRS 1
(621474)	2008 WX_{148}	2016 02 09	G96	Pan-STARRS 1
(621475)	2008 WD_{149}	2008 11 20	691	Spacewatch
(621476)	2008 WK_{150}	2009 12 26	G96	Spacewatch
(621477)	2008 WQ_{152}	2008 11 21	691	Spacewatch
(621478)	2008 WZ_{153}	2013 09 24	G96	Mount Lemmon Survey
(621479)	2008 WB_{155}	2008 11 20	691	Spacewatch
(621480)	2008 WO_{160}	2008 11 24	G96	Mount Lemmon Survey
(621481)	2008 WC_{162}	2008 11 21	691	Spacewatch
(621482)	2008 XE_{26}	2008 09 24	G96	Mount Lemmon Survey
(621483)	2008 XG_{62}	2016 02 03	G96	Pan-STARRS 1
(621484)	2008 XW_{62}	2016 01 14	G96	Pan-STARRS 1
(621485)	2008 XZ_{63}	2008 12 01	691	Spacewatch
(621486)	2008 XL_{64}	2017 12 23	691	Pan-STARRS 1
(621487)	2008 YC_{21}	2008 12 21	G96	Mount Lemmon Survey
(621488)	2008 YD_{22}	2008 12 21	G96	Mount Lemmon Survey
(621489)	2008 YR_{30}	2008 11 20	G98	Spacewatch
(621490)	2008 YZ_{44}	2008 12 01	G96	Mount Lemmon Survey
(621491)	2008 YU_{68}	2008 12 31	G96	Mount Lemmon Survey
(621492)	2008 YW_{84}	2015 02 20	291	Pan-STARRS 1
(621493)	2008 YH_{111}	2008 12 31	691	Spacewatch
(621494)	2008 YP_{136}	2008 12 30	691	Spacewatch
(621495)	2008 YE_{165}	2008 12 30	703	CSS
(621496)	2008 YG_{178}	2008 12 30	G96	Mount Lemmon Survey
(621497)	2008 YN_{178}	2008 12 21	G96	Mount Lemmon Survey
(621498)	2008 YY_{181}	2008 11 18	G96	Spacewatch
(621499)	2008 YP_{185}	2016 11 19	G96	Mount Lemmon Survey
(621500)	2008 YH_{186}	2008 12 21	G96	Mount Lemmon Survey
(621501)	2009 AE_{23}	2009 01 03	691	Spacewatch
(621502)	2009 AZ_{31}	2008 12 30	691	Mount Lemmon Survey
(621503)	2009 AS_{65}	2009 01 15	691	Spacewatch
(621504)	2009 BT_{36}	2009 01 16	691	Spacewatch
(621505)	2009 BY_{114}	2009 01 15	691	Spacewatch
(621506)	2009 BZ_{117}	2009 01 30	291	Spacewatch
(621507)	2009 BO_{124}	2009 01 31	691	Spacewatch
(621508)	2009 BN_{157}	2009 01 31	691	Spacewatch
(621509)	2009 BZ_{170}	2009 01 16	291	Spacewatch
(621510)	2009 BB_{174}	2009 01 25	691	Spacewatch
(621511)	2009 BJ_{176}	2009 01 31	G96	Mount Lemmon Survey
(621512)	2009 BA_{191}	2009 01 01	703	Mount Lemmon Survey
(621513)	2009 BY_{202}	2014 11 17	G96	Pan-STARRS 1
(621514)	2009 CB_{40}	2009 02 14	G96	Mount Lemmon Survey
(621515)	2009 CH_{69}	2013 06 18	G96	Pan-STARRS 1
(621516)	2009 CX_{70}	2009 02 03	G96	Mount Lemmon Survey
(621517)	2009 CQ_{71}	2009 02 02	G96	Mount Lemmon Survey
(621518)	2009 CZ_{73}	2013 11 11	G96	CSS
(621519)	2009 DX_{75}	2009 01 18	G96	Mount Lemmon Survey
(621520)	2009 DX_{147}	2009 02 19	G96	Mount Lemmon Survey
(621521)	2009 EA_{34}	2009 03 03	691	Spacewatch
(621522)	2009 EB_{37}	2009 03 01	691	Spacewatch
(621523)	2009 FD_{32}	2009 03 26	I08	Cerro Burek
(621524)	2009 FC_{35}	2002 02 13	691	Spacewatch
(621525)	2009 FF_{83}	2013 07 13	G96	Pan-STARRS 1
(621526)	2009 FX_{85}	2009 02 28	G96	Spacewatch
(621527)	2009 FD_{87}	2009 03 31	691	Spacewatch

(621528)	2009 FM_{88}	2010 09 04	G96	Spacewatch
(621529)	2009 FD_{95}	2009 03 29	G96	Mount Lemmon Survey
(621530)	2009 GK_{7}	2014 06 27	G96	Pan-STARRS 1
(621531)	2009 HM_{18}	2009 04 19	691	Spacewatch
(621532)	2009 HB_{26}	2009 02 26	691	Wasserman, L. H.
(621533)	2009 HM_{56}	2009 04 21	G96	Mount Lemmon Survey
(621534)	2009 HP_{64}	2009 01 01	G96	Mount Lemmon Survey
(621535)	2009 HE_{112}	2010 10 02	G96	Mount Lemmon Survey
(621536)	2009 HW_{112}	2013 08 08	G96	Spacewatch
(621537)	2009 HY_{114}	2013 07 13	691	Pan-STARRS 1
(621538)	2009 HC_{121}	2009 04 27	G96	Mount Lemmon Survey
(621539)	2009 HJ_{123}	2009 04 22	G96	Mount Lemmon Survey
(621540)	2009 JH_{13}	2009 05 01	I08	Cerro Burek
(621541)	2009 JZ_{16}	2009 04 23	691	Spacewatch
(621542)	2009 JX_{19}	2013 08 09	G96	Pan-STARRS 1
(621543)	2009 JU_{21}	2015 03 23	G96	Mount Lemmon Survey
(621544)	2009 KQ_{11}	2006 08 27	691	Spacewatch
(621545)	2009 KA_{21}	2006 10 13	G96	Spacewatch
(621546)	2009 KP_{21}	2009 05 29	G96	Mount Lemmon Survey
(621547)	2009 MN_{2}	2009 06 17	691	Spacewatch
(621548)	2009 MM_{12}	2009 06 23	G96	Mount Lemmon Survey
(621549)	2009 OQ	2009 06 21	J75	Mount Lemmon Survey
(621550)	2009 OR_{5}	2009 07 14	734	Spacewatch
(621551)	2009 OH_{13}	2009 07 27	691	Spacewatch
(621552)	2009 OW_{26}	2009 07 30	691	Spacewatch
(621553)	2009 ON_{27}	2011 02 08	691	Mount Lemmon Survey
(621554)	2009 PM_{2}	2009 07 28	J75	Spacewatch
(621555)	2009 PR_{3}	2009 07 27	J75	OAM Observatory
(621556)	2009 PF_{7}	2009 08 15	691	Spacewatch
(621557)	2009 PN_{11}	2009 08 15	691	Spacewatch
(621558)	2009 PO_{14}	2009 08 15	691	Spacewatch
(621559)	2009 PW_{17}	2009 08 15	691	Spacewatch
(621560)	2009 PE_{23}	1995 10 17	691	Spacewatch
(621561)	2009 PA_{24}	2009 08 01	691	Spacewatch
(621562)	2009 QT_{2}	2009 08 16	691	Spacewatch
(621563)	2009 QH_{11}	2009 08 13	H36	Hug, G.
(621564)	2009 QH_{17}	2009 08 17	691	Spacewatch
(621565)	2009 QQ_{19}	2005 06 14	J75	Spacewatch
(621566)	2009 QS_{23}	2009 08 16	691	Spacewatch
(621567)	2009 QQ_{24}	2009 08 16	703	CSS
(621568)	2009 QA_{26}	2005 10 29	291	Spacewatch
(621569)	2009 QO_{26}	2005 07 04	A77	AMOS
(621570)	2009 QF_{33}	2009 07 30	H10	Spacewatch
(621571)	2009 QC_{40}	2009 08 20	J75	OAM Observatory
(621572)	2009 QC_{43}	2009 08 16	J75	Spacewatch
(621573)	2009 QH_{43}	2009 08 15	J75	Spacewatch
(621574)	2009 QV_{45}	2009 08 15	703	OAM Observatory
(621575)	2009 QV_{52}	2009 08 26	J75	OAM Observatory
(621576)	2009 QW_{53}	2009 08 18	691	Spacewatch
(621577)	2009 QC_{60}	2009 08 16	691	Spacewatch
(621578)	2009 QC_{61}	2009 08 27	691	Spacewatch
(621579)	2009 QJ_{63}	2009 08 16	691	Spacewatch
(621580)	2009 QT_{64}	2009 08 19	703	OAM Observatory
(621581)	2009 QM_{66}	2009 08 17	691	Spacewatch
(621582)	2009 QA_{67}	2013 07 14	J75	Pan-STARRS 1
(621583)	2009 QH_{71}	2009 08 27	691	Spacewatch
(621584)	2009 QK_{73}	2009 08 16	691	Spacewatch
(621585)	2009 QE_{78}	2009 08 27	691	Spacewatch
(621586)	2009 RC_{11}	2005 07 11	691	Spacewatch
(621587)	2009 RO_{14}	2009 09 12	691	Spacewatch
(621588)	2009 RH_{38}	2009 09 15	691	Spacewatch
(621589)	2009 RY_{54}	2009 09 15	691	Spacewatch
(621590)	2009 RD_{76}	2009 09 15	691	Spacewatch
(621591)	2009 SD_{12}	2009 08 27	G96	Spacewatch
(621592)	2009 SF_{14}	2016 08 03	300	Pan-STARRS 1
(621593)	2009 SR_{24}	2009 09 16	691	Spacewatch
(621594)	2009 SA_{30}	2009 09 16	691	Spacewatch
(621595)	2009 SE_{45}	2009 09 16	691	Spacewatch
(621596)	2009 SJ_{51}	2009 09 17	G96	Mount Lemmon Survey
(621597)	2009 SH_{57}	2009 09 17	691	Spacewatch
(621598)	2009 SY_{84}	2009 09 18	G96	Mount Lemmon Survey
(621599)	2009 SB_{93}	2009 08 18	691	CSS
(621600)	2009 SE_{117}	2009 09 18	691	Spacewatch
(621601)	2009 SA_{124}	2009 09 18	691	Spacewatch
(621602)	2009 SN_{133}	2009 09 18	691	Spacewatch
(621603)	2009 SM_{153}	2009 09 12	691	Spacewatch
(621604)	2009 SH_{159}	2009 09 20	691	Spacewatch
(621605)	2009 SS_{159}	2009 09 20	691	Spacewatch
(621606)	2009 SA_{167}	2009 09 22	291	Spacewatch
(621607)	2009 SG_{173}	2009 09 18	691	Spacewatch
(621608)	2009 SF_{176}	2009 09 19	G96	Mount Lemmon Survey
(621609)	2009 SX_{189}	2009 09 18	691	Spacewatch
(621610)	2009 SB_{193}	2009 09 22	691	Spacewatch
(621611)	2009 SB_{194}	2009 09 22	691	Spacewatch
(621612)	2009 SR_{204}	2009 09 22	691	Spacewatch
(621613)	2009 SU_{204}	2009 09 22	691	Spacewatch
(621614)	2009 SO_{210}	2009 09 15	691	Spacewatch
(621615)	2009 SF_{216}	2009 09 24	691	Spacewatch
(621616)	2009 ST_{221}	2009 09 25	G96	Mount Lemmon Survey
(621617)	2009 SG_{226}	2009 09 26	G96	Mount Lemmon Survey
(621618)	2009 SW_{228}	2009 09 27	198	Mount Lemmon Survey
(621619)	2009 SP_{229}	2009 09 16	691	Spacewatch
(621620)	2009 SR_{244}	2005 08 27	691	Spacewatch
(621621)	2009 SE_{249}	2009 09 17	691	Spacewatch
(621622)	2009 SE_{266}	2005 07 30	G96	NEAT
(621623)	2009 SG_{269}	2009 08 29	G96	CSS
(621624)	2009 SS_{271}	2009 09 16	691	Spacewatch
(621625)	2009 SP_{277}	2009 08 01	691	Spacewatch
(621626)	2009 SX_{289}	2009 09 17	691	Spacewatch
(621627)	2009 SJ_{298}	2009 09 29	691	Spacewatch
(621628)	2009 SQ_{317}	2009 09 19	691	Spacewatch
(621629)	2009 SC_{331}	2009 08 16	703	Spacewatch
(621630)	2009 SR_{331}	2009 09 19	G96	Mount Lemmon Survey
(621631)	2009 SY_{341}	2009 09 16	691	Spacewatch

(621632)	2009 SH_{345}	2009 09 18	691	Spacewatch
(621633)	2009 SF_{363}	2009 09 16	691	Spacewatch
(621634)	2009 SA_{372}	2009 09 16	691	Spacewatch
(621635)	2009 SV_{384}	2016 01 04	G96	Pan-STARRS 1
(621636)	2009 SC_{390}	2014 08 28	G96	Pan-STARRS 1
(621637)	2009 SL_{390}	2010 12 14	G96	Mount Lemmon Survey
(621638)	2009 SM_{390}	2009 09 21	G96	Mount Lemmon Survey
(621639)	2009 SU_{394}	2009 09 28	691	Spacewatch
(621640)	2009 SJ_{399}	2009 09 19	G96	Mount Lemmon Survey
(621641)	2009 ST_{404}	2009 09 21	691	Spacewatch
(621642)	2009 SU_{406}	2009 09 29	G96	Mount Lemmon Survey
(621643)	2009 SH_{408}	2005 08 30	G96	Spacewatch
(621644)	2009 TS_{24}	2009 09 18	G96	Spacewatch
(621645)	2009 TO_{53}	2009 10 14	G96	Mount Lemmon Survey
(621646)	2009 TS_{54}	2009 10 14	D29	PMO NEO Survey Program
(621647)	2009 UQ_{22}	2009 10 17	G96	Mount Lemmon Survey
(621648)	2009 UK_{31}	2009 10 18	G96	Mount Lemmon Survey
(621649)	2009 UP_{66}	2009 10 17	G96	Mount Lemmon Survey
(621650)	2009 UU_{67}	2009 09 21	G96	Spacewatch
(621651)	2009 UU_{80}	2009 10 22	703	CSS
(621652)	2009 UQ_{93}	2009 10 22	300	Mount Lemmon Survey
(621653)	2009 UQ_{119}	2009 10 14	G96	Mount Lemmon Survey
(621654)	2009 UU_{124}	2005 09 13	G96	Spacewatch
(621655)	2009 UV_{128}	2009 10 26	300	Asami, A., Okumura, S.
(621656)	2009 UP_{159}	2009 10 23	691	Spacewatch
(621657)	2009 UY_{165}	2009 09 16	691	Mount Lemmon Survey
(621658)	2009 UY_{166}	2009 10 16	G96	Mount Lemmon Survey
(621659)	2009 UC_{167}	2009 09 22	G96	Mount Lemmon Survey
(621660)	2009 US_{170}	2009 10 23	G96	Mount Lemmon Survey
(621661)	2009 UO_{172}	2013 06 07	G96	Pan-STARRS 1
(621662)	2009 VC_{30}	2009 11 09	G96	Mount Lemmon Survey
(621663)	2009 VW_{40}	2009 11 10	I08	Cerro Burek
(621664)	2009 VW_{108}	2009 10 23	703	Mount Lemmon Survey
(621665)	2009 VX_{119}	2009 11 09	703	CSS
(621666)	2009 VE_{121}	2009 11 06	703	CSS
(621667)	2009 VT_{127}	2009 11 09	691	Spacewatch
(621668)	2009 WH_{7}	2009 11 10	J75	CSS
(621669)	2009 WZ_{10}	2009 11 19	H10	Mount Lemmon Survey
(621670)	2009 WX_{13}	2009 11 16	G96	Mount Lemmon Survey
(621671)	2009 WD_{21}	2005 08 25	291	NEAT
(621672)	2009 WS_{22}	2009 11 18	G96	Mount Lemmon Survey
(621673)	2009 WU_{22}	2009 11 18	G96	Mount Lemmon Survey
(621674)	2009 WW_{38}	2009 11 08	691	Spacewatch
(621675)	2009 WO_{55}	2005 08 06	G96	NEAT
(621676)	2009 WJ_{66}	2009 10 23	G96	Mount Lemmon Survey
(621677)	2009 WT_{92}	2008 07 30	691	Siding Spring Survey
(621678)	2009 WD_{102}	2004 12 13	691	Spacewatch
(621679)	2009 WM_{109}	2009 11 17	G96	Mount Lemmon Survey
(621680)	2009 WG_{113}	2009 09 25	G96	Spacewatch
(621681)	2009 WV_{140}	2009 11 18	G96	Mount Lemmon Survey
(621682)	2009 WP_{142}	2009 10 26	G96	Mount Lemmon Survey
(621683)	2009 WT_{149}	2009 10 14	G96	Mount Lemmon Survey
(621684)	2009 WZ_{149}	2009 11 19	G96	Mount Lemmon Survey
(621685)	2009 WK_{160}	2009 10 14	G96	CSS
(621686)	2009 WM_{179}	2009 11 23	691	Spacewatch
(621687)	2009 WA_{229}	2009 11 17	G96	Mount Lemmon Survey
(621688)	2009 WP_{235}	2003 09 28	G96	Spacewatch
(621689)	2009 WR_{244}	2003 11 30	691	Spacewatch
(621690)	2009 WP_{261}	2009 11 16	704	LINEAR
(621691)	2009 WF_{266}	2009 10 23	G96	Mount Lemmon Survey
(621692)	2009 WD_{272}	2014 01 05	G96	Spacewatch
(621693)	2009 WQ_{278}	2003 07 05	691	Spacewatch
(621694)	2009 WX_{278}	2003 10 18	691	SDSS Collaboration
(621695)	2009 WQ_{281}	2009 10 24	G96	Spacewatch
(621696)	2009 WN_{282}	2017 01 31	G96	Pan-STARRS 1
(621697)	2009 WP_{290}	2009 11 20	691	Spacewatch
(621698)	2009 WY_{290}	2009 11 23	G96	Mount Lemmon Survey
(621699)	2009 YP_{29}	2016 01 18	G96	Pan-STARRS 1
(621700)	2010 AU_{154}	2012 09 22	G96	Mount Lemmon Survey
(621701)	2010 AV_{163}	2010 01 12	691	Spacewatch
(621702)	2010 BT_{1}	2010 01 18	A77	Rinner, C., Kugel, F.
(621703)	2010 CT_{29}	2006 01 26	G96	Spacewatch
(621704)	2010 CR_{56}	2010 02 12	704	LINEAR
(621705)	2010 CF_{67}	2005 12 21	691	Spacewatch
(621706)	2010 CN_{112}	2008 09 06	G96	Mount Lemmon Survey
(621707)	2010 CF_{154}	2010 02 15	691	Spacewatch
(621708)	2010 DQ_{43}	2010 02 17	691	Spacewatch
(621709)	2010 DP_{96}	2015 06 28	C51	Pan-STARRS 1
(621710)	2010 DR_{109}	2012 05 16	G96	Pan-STARRS 1
(621711)	2010 DM_{113}	2016 03 03	G96	Mount Lemmon Survey
(621712)	2010 EE_{98}	2002 06 02	G96	NEAT
(621713)	2010 FM_{91}	2010 03 16	G96	Mount Lemmon Survey
(621714)	2010 FB_{131}	2012 08 24	C51	Spacewatch
(621715)	2010 FW_{141}	2014 03 10	691	Spacewatch
(621716)	2010 FK_{143}	2010 03 19	G96	Mount Lemmon Survey
(621717)	2010 GT_{97}	2010 04 08	691	Spacewatch
(621718)	2010 GC_{191}	2016 08 10	C51	Pan-STARRS 1
(621719)	2010 GM_{199}	2010 04 10	691	Mount Lemmon Survey
(621720)	2010 GB_{205}	2014 02 06	703	Mount Lemmon Survey
(621721)	2010 GV_{205}	2010 04 06	G96	Mount Lemmon Survey
(621722)	2010 GB_{207}	2010 04 09	691	Spacewatch
(621723)	2010 HP_{79}	2010 04 14	691	Spacewatch
(621724)	2010 JV_{43}	2009 01 31	691	Spacewatch
(621725)	2010 JZ_{78}	2010 05 11	691	Spacewatch
(621726)	2010 JU_{82}	2010 05 13	G96	Mount Lemmon Survey
(621727)	2010 JD_{160}	2010 05 05	G96	Mount Lemmon Survey
(621728)	2010 JY_{164}	2004 10 07	G96	Spacewatch
(621729)	2010 JN_{213}	2015 06 16	G96	Pan-STARRS 1
(621730)	2010 KZ_{7}	2002 11 06	691	LONEOS
(621731)	2010 LQ_{60}	2010 04 20	291	Mount Lemmon Survey
(621732)	2010 LO_{112}	2010 06 13	703	CSS
(621733)	2010 MB_{4}	2010 06 19	G96	Mount Lemmon Survey
(621734)	2010 MK_{137}	2013 04 13	C51	Pan-STARRS 1
(621735)	2010 ND	2010 07 03	I08	Cerro Burek

(621736)	2010 NC_{5}	2010 06 19	G96	Mount Lemmon Survey
(621737)	2010 NP_{5}	2010 07 14	J75	OAM Observatory
(621738)	2010 NT_{128}	2012 08 24	C51	Spacewatch
(621739)	2010 NK_{132}	2015 09 09	C51	Pan-STARRS 1
(621740)	2010 NW_{133}	2015 06 15	C51	Pan-STARRS 1
(621741)	2010 OW_{151}	2014 03 24	C51	Pan-STARRS 1
(621742)	2010 PU_{10}	2010 07 06	704	Spacewatch
(621743)	2010 PE_{23}	2010 07 19	704	OAM Observatory
(621744)	2010 PJ_{74}	2007 09 13	D29	Mount Lemmon Survey
(621745)	2010 QO_{5}	2006 11 17	114	Mount Lemmon Survey
(621746)	2010 QP_{7}	2010 08 19	D29	PMO NEO Survey Program
(621747)	2010 QG_{8}	2010 08 19	691	Spacewatch
(621748)	2010 RK_{2}	2010 08 30	704	OAM Observatory
(621749)	2010 RJ_{5}	2010 09 01	J04	ESA OGS
(621750)	2010 RO_{7}	2009 03 03	G96	Mount Lemmon Survey
(621751)	2010 RK_{8}	2010 09 02	G96	Mount Lemmon Survey
(621752)	2010 RM_{13}	2010 09 01	G96	Mount Lemmon Survey
(621753)	2010 RG_{14}	2010 09 01	704	LINEAR
(621754)	2010 RO_{17}	2003 05 25	704	Spacewatch
(621755)	2010 RN_{53}	2010 09 03	G96	Mount Lemmon Survey
(621756)	2010 RS_{63}	2010 09 06	J75	OAM Observatory
(621757)	2010 RX_{102}	2000 08 26	691	Millis, R. L., Wasserman, L. H.
(621758)	2010 RA_{107}	2001 09 19	691	Spacewatch
(621759)	2010 RM_{109}	2010 09 11	703	CSS
(621760)	2010 RO_{116}	2010 09 11	691	Spacewatch
(621761)	2010 RQ_{118}	2010 09 11	691	Spacewatch
(621762)	2010 RF_{123}	2010 09 09	691	Spacewatch
(621763)	2010 RZ_{130}	2010 09 10	G96	Mount Lemmon Survey
(621764)	2010 RZ_{131}	2006 12 13	G96	Mount Lemmon Survey
(621765)	2010 RR_{141}	2010 09 14	691	Spacewatch
(621766)	2010 RU_{144}	2003 07 05	691	Spacewatch
(621767)	2010 RX_{146}	2010 09 14	691	Spacewatch
(621768)	2010 RQ_{159}	2009 01 18	G96	Mount Lemmon Survey
(621769)	2010 RA_{163}	2010 09 05	291	Spacewatch
(621770)	2010 RC_{169}	2010 09 02	G96	Mount Lemmon Survey
(621771)	2010 RC_{181}	2006 05 21	691	Spacewatch
(621772)	2010 RA_{182}	2010 10 09	I41	CSS
(621773)	2010 RS_{189}	2010 09 11	G96	Mount Lemmon Survey
(621774)	2010 RX_{195}	2014 06 21	G96	Mount Lemmon Survey
(621775)	2010 RD_{199}	2012 01 18	G96	Mount Lemmon Survey
(621776)	2010 RR_{199}	2017 01 03	G96	Pan-STARRS 1
(621777)	2010 RO_{210}	2010 09 15	G96	Mount Lemmon Survey
(621778)	2010 SL_{22}	2010 09 29	G96	Mount Lemmon Survey
(621779)	2010 SP_{22}	2010 09 17	G96	Mount Lemmon Survey
(621780)	2010 SJ_{28}	2010 09 18	691	Spacewatch
(621781)	2010 SR_{52}	2005 08 08	G96	Cerro Tololo
(621782)	2010 TT_{11}	2010 06 15	926	Mount Lemmon Survey
(621783)	2010 TP_{25}	2005 08 30	152	NEAT
(621784)	2010 TH_{50}	2014 07 04	291	Pan-STARRS 1
(621785)	2010 TX_{63}	2010 10 07	691	Spacewatch
(621786)	2010 TK_{71}	2010 09 14	691	Spacewatch
(621787)	2010 TP_{75}	2005 08 27	691	NEAT
(621788)	2010 TO_{100}	2010 10 01	691	Spacewatch
(621789)	2010 TO_{136}	2005 08 28	G96	Spacewatch
(621790)	2010 TK_{147}	2009 04 30	G96	Mount Lemmon Survey
(621791)	2010 TL_{169}	2010 10 11	G96	Mount Lemmon Survey
(621792)	2010 TQ_{171}	2010 10 13	703	CSS
(621793)	2010 TM_{174}	2010 10 11	703	CSS
(621794)	2010 TW_{174}	2005 07 18	152	NEAT
(621795)	2010 TQ_{205}	2010 10 11	461	Sárneczky, K.
(621796)	2010 TW_{208}	2014 08 20	G96	Pan-STARRS 1
(621797)	2010 TX_{211}	2010 10 01	G96	Mount Lemmon Survey
(621798)	2010 TW_{217}	2010 10 13	G96	Mount Lemmon Survey
(621799)	2010 UN_{54}	2010 09 16	691	Mount Lemmon Survey
(621800)	2010 UN_{73}	2010 10 29	G96	Mount Lemmon Survey
(621801)	2010 UA_{106}	2010 11 03	568	Mount Lemmon Survey
(621802)	2010 UO_{110}	2010 10 17	G96	Spacewatch
(621803)	2010 UR_{122}	2010 10 30	G96	Mount Lemmon Survey
(621804)	2010 VM_{3}	2010 11 01	G96	Mount Lemmon Survey
(621805)	2010 VM_{38}	2010 11 05	J75	OAM Observatory
(621806)	2010 VH_{77}	2010 11 02	G96	Mount Lemmon Survey
(621807)	2010 VX_{89}	2005 09 25	691	Spacewatch
(621808)	2010 VX_{164}	2001 10 13	703	NEAT
(621809)	2010 VE_{169}	2010 11 10	G96	Mount Lemmon Survey
(621810)	2010 VR_{174}	2010 11 11	691	Spacewatch
(621811)	2010 VU_{174}	2001 06 27	703	NEAT
(621812)	2010 VX_{203}	2010 09 07	I41	Kuli, Z.
(621813)	2010 VY_{211}	2005 04 11	I41	Kitt Peak
(621814)	2010 VP_{244}	2015 10 10	G96	Pan-STARRS 1
(621815)	2010 VG_{250}	2010 11 14	G96	Mount Lemmon Survey
(621816)	2010 VX_{255}	2010 11 13	G96	Mount Lemmon Survey
(621817)	2010 WR_{50}	2010 11 28	691	Spacewatch
(621818)	2010 WD_{54}	2010 11 02	G96	Spacewatch
(621819)	2010 WU_{62}	2003 10 20	G96	Spacewatch
(621820)	2010 WE_{71}	2010 11 30	G96	Mount Lemmon Survey
(621821)	2010 XK_{8}	2010 12 02	G96	Mount Lemmon Survey
(621822)	2010 XJ_{14}	2005 09 01	291	Spacewatch
(621823)	2010 XU_{53}	1996 10 07	G96	Spacewatch
(621824)	2010 XL_{59}	2010 12 08	691	Spacewatch
(621825)	2010 XZ_{70}	2010 11 13	G96	Mount Lemmon Survey
(621826)	2010 XF_{76}	2010 12 03	G96	Mount Lemmon Survey
(621827)	2010 XD_{97}	2012 03 27	G96	Mount Lemmon Survey
(621828)	2010 XQ_{97}	2014 06 27	G96	Pan-STARRS 1
(621829)	2010 XA_{107}	2010 12 14	G96	Mount Lemmon Survey
(621830)	2010 XA_{110}	2010 12 05	G96	Mount Lemmon Survey
(621831)	2010 XV_{115}	2010 12 02	G96	Mount Lemmon Survey
(621832)	2010 YL_{6}	2013 05 16	G96	Mount Lemmon Survey
(621833)	2011 AW_{14}	2011 01 08	G96	Mount Lemmon Survey
(621834)	2011 AO_{71}	2011 01 14	G96	Mount Lemmon Survey
(621835)	2011 AU_{85}	2011 01 11	G96	Mount Lemmon Survey
(621836)	2011 AY_{89}	2012 02 27	G96	Pan-STARRS 1
(621837)	2011 AU_{91}	2014 08 23	G96	Pan-STARRS 1
(621838)	2011 AN_{99}	2011 01 14	G96	Mount Lemmon Survey
(621839)	2011 AX_{99}	2011 01 14	G96	Mount Lemmon Survey

(621840)	2011 AA_{104}	2011 01 05	G96	Mount Lemmon Survey
(621841)	2011 BC_{29}	2011 01 26	G96	Mount Lemmon Survey
(621842)	2011 BW_{80}	2010 12 08	G96	Mount Lemmon Survey
(621843)	2011 BE_{87}	2011 01 14	G96	Spacewatch
(621844)	2011 BC_{128}	2011 01 28	G96	Mount Lemmon Survey
(621845)	2011 BS_{136}	2011 01 15	G96	Mount Lemmon Survey
(621846)	2011 BS_{153}	2011 02 02	F51	Spacewatch
(621847)	2011 BV_{181}	2014 10 29	F51	Pan-STARRS 1
(621848)	2011 BJ_{194}	2011 01 28	G96	Mount Lemmon Survey
(621849)	2011 BA_{199}	2011 01 28	G96	Mount Lemmon Survey
(621850)	2011 CO_{13}	2011 02 05	G96	Mount Lemmon Survey
(621851)	2011 CX_{20}	2011 01 27	G96	Mount Lemmon Survey
(621852)	2011 CM_{93}	2011 03 02	F51	Mount Lemmon Survey
(621853)	2011 CJ_{96}	2011 02 05	F51	Pan-STARRS 1
(621854)	2011 CW_{100}	2011 02 05	F51	Pan-STARRS 1
(621855)	2011 CS_{124}	2011 02 26	F51	Mount Lemmon Survey
(621856)	2011 CL_{146}	2011 02 07	G96	Mount Lemmon Survey
(621857)	2011 DC_{22}	2011 02 26	G96	Mount Lemmon Survey
(621858)	2011 DY_{53}	2011 02 25	G96	Mount Lemmon Survey
(621859)	2011 EF_{5}	2011 03 01	G96	Mount Lemmon Survey
(621860)	2011 EB_{71}	2011 03 01	703	CSS
(621861)	2011 EY_{90}	2011 03 11	F51	Pan-STARRS 1
(621862)	2011 FJ_{116}	2011 04 02	F51	Mount Lemmon Survey
(621863)	2011 FQ_{160}	2015 03 22	F51	Mount Lemmon Survey
(621864)	2011 FQ_{165}	2012 08 24	F51	Spacewatch
(621865)	2011 GG_{92}	2013 11 28	F51	Mount Lemmon Survey
(621866)	2011 GK_{93}	2011 04 12	G96	Mount Lemmon Survey
(621867)	2011 GU_{93}	2011 04 02	G96	Mount Lemmon Survey
(621868)	2011 HE_{43}	2011 04 06	G96	Mount Lemmon Survey
(621869)	2011 HA_{106}	2011 04 23	691	Spacewatch
(621870)	2011 JG_{23}	2011 05 01	F51	Pan-STARRS 1
(621871)	2011 JJ_{36}	2014 11 26	G96	Pan-STARRS 1
(621872)	2011 JP_{36}	2011 05 09	691	Spacewatch
(621873)	2011 KY_{21}	2011 05 24	F51	Pan-STARRS 1
(621874)	2011 KR_{50}	2003 07 24	G96	NEAT
(621875)	2011 KX_{53}	2015 04 23	G96	Pan-STARRS 1
(621876)	2011 KM_{54}	2012 10 14	G96	Spacewatch
(621877)	2011 LB	2011 06 02	F51	Pan-STARRS 1
(621878)	2011 LW_{7}	2011 06 05	691	Spacewatch
(621879)	2011 LA_{12}	2007 11 18	F51	Spacewatch
(621880)	2011 LP_{22}	2011 06 04	G96	Mount Lemmon Survey
(621881)	2011 LA_{31}	2011 06 12	G96	Mount Lemmon Survey
(621882)	2011 LP_{32}	2011 06 06	G96	Mount Lemmon Survey
(621883)	2011 LZ_{32}	2015 03 31	G96	Pan-STARRS 1
(621884)	2011 MS_{13}	2015 04 25	G96	Pan-STARRS 1
(621885)	2011 OB_{31}	2011 07 28	F51	Pan-STARRS 1
(621886)	2011 ON_{48}	2007 09 14	F51	Mount Lemmon Survey
(621887)	2011 ON_{65}	2011 07 28	F51	Pan-STARRS 1
(621888)	2011 OL_{69}	2016 10 22	H21	Mount Lemmon Survey
(621889)	2011 OP_{70}	2011 07 26	F51	Pan-STARRS 1
(621890)	2011 PO_{1}	2011 08 04	F51	Pan-STARRS 1
(621891)	2011 PY_{1}	2011 07 30	J75	OAM Observatory
(621892)	2011 PE_{15}	2003 08 02	I41	AMOS
(621893)	2011 PT_{19}	2013 01 22	F51	Mount Lemmon Survey
(621894)	2011 PG_{21}	2011 08 02	F51	Pan-STARRS 1
(621895)	2011 PJ_{22}	2011 08 02	F51	Pan-STARRS 1
(621896)	2011 PC_{23}	2011 08 06	F51	Pan-STARRS 1
(621897)	2011 QX_{1}	2011 08 10	F51	Pan-STARRS 1
(621898)	2011 QC_{6}	2003 08 23	F51	NEAT
(621899)	2011 QV_{15}	2011 08 23	F51	Pan-STARRS 1
(621900)	2011 QX_{23}	2011 08 05	J75	OAM Observatory
(621901)	2011 QX_{24}	2011 08 20	F51	Pan-STARRS 1
(621902)	2011 QL_{26}	2007 10 11	J75	Spacewatch
(621903)	2011 QJ_{52}	2011 08 28	F51	Pan-STARRS 1
(621904)	2011 QG_{98}	2011 09 25	I41	Bernasconi, L.
(621905)	2011 QB_{108}	2014 12 11	F51	Mount Lemmon Survey
(621906)	2011 RD_{4}	2007 11 02	691	Spacewatch
(621907)	2011 RH_{8}	2007 09 10	F51	Mount Lemmon Survey
(621908)	2011 RU_{15}	2007 10 04	F51	Spacewatch
(621909)	2011 RK_{22}	2011 09 02	F51	Pan-STARRS 1
(621910)	2011 SJ_{7}	2011 09 18	G96	Mount Lemmon Survey
(621911)	2011 SB_{16}	2011 09 19	G96	Mount Lemmon Survey
(621912)	2011 SS_{23}	2011 09 19	J75	OAM Observatory
(621913)	2011 SS_{24}	2011 06 09	F51	Pan-STARRS 1
(621914)	2011 SN_{29}	2011 09 20	291	Spacewatch
(621915)	2011 SU_{35}	2011 09 20	691	Spacewatch
(621916)	2011 SE_{37}	2002 08 08	691	NEAT
(621917)	2011 SQ_{57}	2007 10 20	F51	Mount Lemmon Survey
(621918)	2011 SJ_{64}	2003 11 16	F51	Spacewatch
(621919)	2011 SY_{98}	2010 04 09	G96	Spacewatch
(621920)	2011 SX_{104}	2007 11 15	691	Mount Lemmon Survey
(621921)	2011 SR_{105}	2011 09 02	G96	Elenin, L.
(621922)	2011 SR_{115}	2011 09 21	F51	Pan-STARRS 1
(621923)	2011 SH_{127}	2011 09 23	F51	Pan-STARRS 1
(621924)	2011 SD_{145}	2011 09 04	G96	Pan-STARRS 1
(621925)	2011 SK_{157}	2009 02 27	F51	Spacewatch
(621926)	2011 SX_{158}	2007 10 30	691	Spacewatch
(621927)	2011 SZ_{165}	2011 09 26	J75	OAM Observatory
(621928)	2011 SQ_{191}	2002 08 08	G96	NEAT
(621929)	2011 SD_{202}	2007 10 11	291	Mount Lemmon Survey
(621930)	2011 SU_{212}	2011 08 27	F51	Sárneczky, K.
(621931)	2011 SH_{215}	2011 07 09	G96	Pan-STARRS 1
(621932)	2011 SD_{218}	2011 09 24	F51	Pan-STARRS 1
(621933)	2011 SP_{218}	2011 09 25	F51	Pan-STARRS 1
(621934)	2011 SR_{219}	2011 09 04	G96	Pan-STARRS 1
(621935)	2011 SW_{254}	2011 09 21	703	CSS
(621936)	2011 SE_{258}	2007 10 10	703	Spacewatch
(621937)	2011 SJ_{265}	2011 09 20	691	Spacewatch
(621938)	2011 SG_{268}	2007 11 08	691	Spacewatch
(621939)	2011 SC_{272}	2007 09 13	I41	Mount Lemmon Survey
(621940)	2011 SY_{280}	2011 09 29	G96	Mount Lemmon Survey
(621941)	2011 SC_{289}	2011 09 24	G96	Mount Lemmon Survey
(621942)	2011 SE_{309}	2011 09 24	691	Spacewatch
(621943)	2011 SO_{319}	2011 09 23	F51	Pan-STARRS 1

(621944)	2011 TL_{7}	2011 09 30	621	Spacewatch
(621945)	2011 UQ_{6}	2009 04 21	G96	Spacewatch
(621946)	2011 UL_{19}	2011 10 19	G96	Mount Lemmon Survey
(621947)	2011 UU_{35}	2011 10 19	G96	Mount Lemmon Survey
(621948)	2011 UF_{46}	2002 09 03	D29	NEAT
(621949)	2011 UP_{50}	2011 10 18	691	Spacewatch
(621950)	2011 UD_{52}	2011 10 18	691	Spacewatch
(621951)	2011 UV_{55}	2011 09 24	691	Mount Lemmon Survey
(621952)	2011 UB_{80}	2007 11 19	691	Spacewatch
(621953)	2011 UY_{85}	2011 09 28	G96	Spacewatch
(621954)	2011 UY_{88}	2002 08 03	G96	NEAT
(621955)	2011 UC_{110}	2011 10 19	F51	Pan-STARRS 1
(621956)	2011 UF_{112}	2007 10 09	G96	Mount Lemmon Survey
(621957)	2011 UN_{114}	2011 10 18	691	Mount Lemmon Survey
(621958)	2011 UU_{124}	2011 10 19	G96	Mount Lemmon Survey
(621959)	2011 UL_{141}	2011 09 28	G96	Spacewatch
(621960)	2011 UL_{149}	2007 11 18	691	Spacewatch
(621961)	2011 UW_{188}	2011 10 26	F51	Pan-STARRS 1
(621962)	2011 UG_{190}	2004 01 17	691	NEAT
(621963)	2011 UK_{196}	2011 09 29	F51	Mount Lemmon Survey
(621964)	2011 UV_{204}	2011 10 20	F51	CSS
(621965)	2011 UJ_{217}	2011 10 24	G96	Mount Lemmon Survey
(621966)	2011 UZ_{231}	2011 09 22	G96	Spacewatch
(621967)	2011 UF_{234}	2010 03 21	F51	Mount Lemmon Survey
(621968)	2011 UN_{245}	2002 08 20	691	NEAT
(621969)	2011 UD_{250}	2011 10 26	F51	Pan-STARRS 1
(621970)	2011 UU_{263}	2011 09 24	F51	Pan-STARRS 1
(621971)	2011 UO_{280}	2011 10 24	D29	CSS
(621972)	2011 UX_{285}	2011 10 20	C32	Mount Lemmon Survey
(621973)	2011 UC_{286}	2011 10 18	114	CSS
(621974)	2011 UY_{287}	2005 03 09	D29	Mount Lemmon Survey
(621975)	2011 UU_{288}	2011 10 28	G96	Mount Lemmon Survey
(621976)	2011 UO_{298}	2011 10 24	691	Pan-STARRS 1
(621977)	2011 UB_{303}	2011 10 31	G96	Mount Lemmon Survey
(621978)	2011 UK_{318}	2006 08 29	G96	Spacewatch
(621979)	2011 UF_{323}	2011 10 16	691	Spacewatch
(621980)	2011 UN_{329}	2011 10 23	G96	Mount Lemmon Survey
(621981)	2011 UD_{336}	2007 11 05	G96	Spacewatch
(621982)	2011 UL_{338}	2011 09 21	F51	Elenin, L.
(621983)	2011 UV_{354}	2005 04 14	G96	Spacewatch
(621984)	2011 UU_{357}	2011 10 20	G96	Mount Lemmon Survey
(621985)	2011 US_{414}	2008 01 13	F51	Spacewatch
(621986)	2011 UZ_{414}	2013 02 15	F51	Pan-STARRS 1
(621987)	2011 UF_{416}	2011 10 24	F51	Pan-STARRS 1
(621988)	2011 UT_{421}	2011 10 30	G96	Mount Lemmon Survey
(621989)	2011 UV_{421}	2011 10 18	G96	Mount Lemmon Survey
(621990)	2011 UP_{426}	2011 10 30	691	Spacewatch
(621991)	2011 UY_{429}	2011 10 21	G96	Mount Lemmon Survey
(621992)	2011 UC_{438}	2015 06 24	F51	Pan-STARRS 1
(621993)	2011 UB_{441}	2011 10 19	G96	Mount Lemmon Survey
(621994)	2011 UW_{441}	2017 01 02	F51	Ory, M.
(621995)	2011 UE_{445}	2013 02 16	F51	Mount Lemmon Survey
(621996)	2011 UZ_{445}	2011 10 19	G96	Mount Lemmon Survey
(621997)	2011 UL_{448}	2011 10 24	F51	Pan-STARRS 1
(621998)	2011 UP_{449}	2011 10 23	F51	Pan-STARRS 1
(621999)	2011 UE_{451}	2011 10 26	F51	Pan-STARRS 1
(622000)	2011 UU_{458}	2011 10 25	F51	Pan-STARRS 1
(622001)	2011 UZ_{466}	2009 04 21	F51	Mount Lemmon Survey
(622002)	2011 UE_{470}	2011 10 26	F51	Pan-STARRS 1
(622003)	2011 UQ_{470}	2011 10 26	F51	Pan-STARRS 1
(622004)	2011 UV_{475}	2011 10 20	691	Spacewatch
(622005)	2011 UE_{488}	2011 10 24	F51	Pan-STARRS 1
(622006)	2011 VB_{3}	2011 10 18	703	Szing, A.
(622007)	2011 VD_{16}	2011 10 17	G96	Spacewatch
(622008)	2011 VG_{17}	2011 11 15	G96	Mount Lemmon Survey
(622009)	2011 WW_{16}	2002 08 13	G96	Spacewatch
(622010)	2011 WG_{42}	2011 11 23	703	CSS
(622011)	2011 WC_{43}	2011 10 27	691	Mount Lemmon Survey
(622012)	2011 WY_{45}	2011 11 25	F51	Pan-STARRS 1
(622013)	2011 WJ_{53}	2006 11 16	691	Spacewatch
(622014)	2011 WY_{55}	2011 10 22	F51	Spacewatch
(622015)	2011 WS_{64}	2011 11 25	F51	Pan-STARRS 1
(622016)	2011 WX_{98}	2007 12 03	114	Spacewatch
(622017)	2011 WA_{115}	2011 09 30	703	Mount Lemmon Survey
(622018)	2011 WA_{116}	2011 11 16	G96	Mount Lemmon Survey
(622019)	2011 WU_{141}	2011 11 22	G96	Mount Lemmon Survey
(622020)	2011 WM_{144}	1994 09 12	F51	Spacewatch
(622021)	2011 WP_{146}	2011 10 30	941	Spacewatch
(622022)	2011 WE_{150}	2005 04 03	I41	LINEAR
(622023)	2011 WW_{165}	2011 11 17	G96	Mount Lemmon Survey
(622024)	2011 WA_{186}	2011 11 17	G96	Mount Lemmon Survey
(622025)	2011 YJ_{1}	2011 11 29	D29	Spacewatch
(622026)	2011 YJ_{75}	2011 12 29	G96	Mount Lemmon Survey
(622027)	2011 YT_{85}	2011 12 30	G96	Mount Lemmon Survey
(622028)	2011 YS_{86}	2014 06 04	G96	Pan-STARRS 1
(622029)	2012 AV_{10}	2003 01 30	703	AMOS
(622030)	2012 AK_{33}	2012 01 02	691	Spacewatch
(622031)	2012 BL_{46}	2012 01 02	G96	Spacewatch
(622032)	2012 BF_{64}	2010 09 04	G96	Mount Lemmon Survey
(622033)	2012 BO_{101}	2012 01 27	G96	Mount Lemmon Survey
(622034)	2012 BY_{121}	2006 12 12	G96	Spacewatch
(622035)	2012 BB_{132}	2011 12 25	703	Spacewatch
(622036)	2012 BL_{161}	2013 04 17	G96	Pan-STARRS 1
(622037)	2012 BO_{166}	2012 01 18	691	Spacewatch
(622038)	2012 BV_{166}	2013 04 17	G96	Pan-STARRS 1
(622039)	2012 BZ_{171}	2017 01 07	F51	Mount Lemmon Survey
(622040)	2012 BX_{175}	2012 01 30	691	Spacewatch
(622041)	2012 BZ_{176}	2012 01 26	F51	Pan-STARRS 1
(622042)	2012 BU_{187}	2012 01 18	G96	Mount Lemmon Survey
(622043)	2012 CT_{13}	2006 10 31	F51	CSS
(622044)	2012 CV_{28}	2005 02 02	F51	Spacewatch
(622045)	2012 CD_{49}	2007 10 12	F51	Spacewatch
(622046)	2012 CN_{57}	2012 01 10	I41	Mount Lemmon Survey
(622047)	2012 CD_{61}	2012 02 01	G96	Mount Lemmon Survey

(622048)	2012 CA_{63}	2012 02 03	F51	Pan-STARRS 1
(622049)	2012 CJ_{66}	2012 01 19	F51	Pan-STARRS 1
(622050)	2012 DP_{4}	2012 02 16	F51	Pan-STARRS 1
(622051)	2012 DV_{103}	2012 02 27	691	Spacewatch
(622052)	2012 DP_{108}	2012 02 28	F51	Pan-STARRS 1
(622053)	2012 DT_{113}	2012 02 16	F51	Pan-STARRS 1
(622054)	2012 EX_{20}	2013 07 12	G96	Pan-STARRS 1
(622055)	2012 ER_{24}	2015 12 03	691	Mount Lemmon Survey
(622056)	2012 EP_{25}	2012 03 13	691	Spacewatch
(622057)	2012 EN_{27}	2012 03 13	G96	Mount Lemmon Survey
(622058)	2012 EO_{31}	2012 03 15	G96	Mount Lemmon Survey
(622059)	2012 FB_{28}	2012 03 22	G96	Mount Lemmon Survey
(622060)	2012 FL_{85}	2012 03 16	691	Spacewatch
(622061)	2012 FD_{87}	2009 09 27	G96	Mount Lemmon Survey
(622062)	2012 FR_{89}	2014 10 27	F51	Pan-STARRS 1
(622063)	2012 FW_{89}	2008 09 06	G96	Mount Lemmon Survey
(622064)	2012 FG_{90}	2015 11 14	G96	Mount Lemmon Survey
(622065)	2012 FS_{90}	2012 03 27	G96	Mount Lemmon Survey
(622066)	2012 FN_{101}	2012 03 27	G96	Mount Lemmon Survey
(622067)	2012 GP	2012 04 01	F51	Pan-STARRS 1
(622068)	2012 GG_{31}	2012 04 13	691	Spacewatch
(622069)	2012 GW_{35}	2012 03 15	F51	Pan-STARRS 1
(622070)	2012 GS_{44}	2014 08 25	F51	Pan-STARRS 1
(622071)	2012 GY_{44}	2012 04 15	F51	Pan-STARRS 1
(622072)	2012 GE_{49}	2012 04 01	G96	Mount Lemmon Survey
(622073)	2012 GV_{49}	2012 04 15	F51	Pan-STARRS 1
(622074)	2012 HR_{49}	2012 04 22	691	Spacewatch
(622075)	2012 HZ_{55}	2012 01 05	F51	Pan-STARRS 1
(622076)	2012 HD_{58}	2012 04 13	691	Spacewatch
(622077)	2012 HL_{58}	1998 08 26	G96	Spacewatch
(622078)	2012 HR_{67}	2012 04 21	G96	Mount Lemmon Survey
(622079)	2012 HY_{88}	2012 04 27	F51	Pan-STARRS 1
(622080)	2012 HM_{93}	2012 04 21	F51	Pan-STARRS 1
(622081)	2012 HQ_{94}	2012 04 21	G96	Mount Lemmon Survey
(622082)	2012 HF_{100}	2012 04 18	691	Spacewatch
(622083)	2012 HN_{101}	2012 04 20	G96	Mount Lemmon Survey
(622084)	2012 HH_{102}	2012 04 27	691	Spacewatch
(622085)	2012 HV_{109}	2012 04 27	F51	Pan-STARRS 1
(622086)	2012 HP_{111}	2012 04 27	F51	Pan-STARRS 1
(622087)	2012 JC_{7}	2009 08 27	G96	Spacewatch
(622088)	2012 JD_{16}	2012 05 13	G96	Mount Lemmon Survey
(622089)	2012 JV_{31}	2012 05 15	F51	Pan-STARRS 1
(622090)	2012 JM_{34}	2012 05 14	F51	Pan-STARRS 1
(622091)	2012 JS_{35}	2012 05 15	F51	Pan-STARRS 1
(622092)	2012 JF_{36}	2008 02 07	F51	Spacewatch
(622093)	2012 JP_{38}	2012 05 11	691	Spacewatch
(622094)	2012 JZ_{39}	2009 08 28	G96	Spacewatch
(622095)	2012 JD_{40}	2007 06 21	G96	Spacewatch
(622096)	2012 JL_{42}	2012 05 14	G96	Mount Lemmon Survey
(622097)	2012 JU_{42}	2009 09 12	F51	Spacewatch
(622098)	2012 JF_{44}	2005 08 30	F51	NEAT
(622099)	2012 JS_{44}	2012 05 15	F51	Pan-STARRS 1
(622100)	2012 JZ_{46}	2012 04 30	691	Mount Lemmon Survey
(622101)	2012 JH_{48}	2012 04 21	G96	Spacewatch
(622102)	2012 JS_{48}	2012 05 12	G96	Mount Lemmon Survey
(622103)	2012 JE_{49}	2012 04 30	G96	Mount Lemmon Survey
(622104)	2012 JY_{55}	2009 09 23	G96	Spacewatch
(622105)	2012 JG_{63}	2009 08 16	G96	Spacewatch
(622106)	2012 JE_{70}	2012 05 12	G96	Mount Lemmon Survey
(622107)	2012 JP_{70}	2012 05 01	G96	Mount Lemmon Survey
(622108)	2012 JA_{71}	2012 05 12	G96	Mount Lemmon Survey
(622109)	2012 JY_{72}	2012 05 14	F51	Pan-STARRS 1
(622110)	2012 KW_{7}	2010 11 12	F51	Mount Lemmon Survey
(622111)	2012 KH_{8}	2012 05 01	F51	Mount Lemmon Survey
(622112)	2012 KP_{11}	2005 07 30	G96	NEAT
(622113)	2012 KA_{13}	2012 04 20	G96	Spacewatch
(622114)	2012 KB_{17}	2012 05 20	G96	Mount Lemmon Survey
(622115)	2012 KU_{18}	2012 05 16	F51	Pan-STARRS 1
(622116)	2012 KT_{24}	2012 05 23	G96	Mount Lemmon Survey
(622117)	2012 KA_{38}	2012 05 18	G96	Mount Lemmon Survey
(622118)	2012 KE_{40}	2012 04 21	G96	Mount Lemmon Survey
(622119)	2012 KN_{59}	2012 05 21	F51	Pan-STARRS 1
(622120)	2012 KO_{61}	2012 05 18	F51	Pan-STARRS 1
(622121)	2012 KU_{61}	2012 05 29	G96	Mount Lemmon Survey
(622122)	2012 KU_{64}	2012 05 20	G96	Mount Lemmon Survey
(622123)	2012 LX	2002 10 30	F51	AMOS
(622124)	2012 LJ_{9}	2012 06 14	G96	Mount Lemmon Survey
(622125)	2012 LZ_{17}	2009 12 10	G96	Mount Lemmon Survey
(622126)	2012 LB_{29}	2018 06 10	F51	Pan-STARRS 1
(622127)	2012 LL_{29}	2012 06 11	G96	Mount Lemmon Survey
(622128)	2012 LV_{29}	2015 02 18	F51	Mount Lemmon Survey
(622129)	2012 MT_{8}	2012 05 28	G96	Mount Lemmon Survey
(622130)	2012 PJ_{8}	2008 12 22	F51	Mount Lemmon Survey
(622131)	2012 PR_{10}	2006 02 01	F51	Spacewatch
(622132)	2012 PA_{12}	2012 08 10	691	Spacewatch
(622133)	2012 PY_{45}	2012 08 14	F51	Pan-STARRS 1
(622134)	2012 PG_{47}	2015 03 24	F51	Mount Lemmon Survey
(622135)	2012 PF_{48}	2016 08 28	F51	Mount Lemmon Survey
(622136)	2012 PV_{52}	2018 08 17	F51	Pan-STARRS 1
(622137)	2012 PC_{54}	2012 08 11	E12	Siding Spring Survey
(622138)	2012 PA_{57}	2012 08 11	E12	Siding Spring Survey
(622139)	2012 QH_{10}	2003 12 29	F51	Spacewatch
(622140)	2012 QJ_{26}	2008 09 19	691	Spacewatch
(622141)	2012 QQ_{29}	2001 09 29	691	NEAT
(622142)	2012 QZ_{49}	2001 09 17	F51	Spacewatch
(622143)	2012 QA_{64}	2012 08 26	F51	Pan-STARRS 1
(622144)	2012 QC_{64}	2012 08 25	691	Spacewatch
(622145)	2012 QW_{65}	2012 08 26	F51	Pan-STARRS 1
(622146)	2012 RF_{4}	2001 09 21	B67	NEAT
(622147)	2012 RB_{12}	2012 09 11	106	Matičič, S.
(622148)	2012 RY_{14}	2012 09 06	G96	Mount Lemmon Survey
(622149)	2012 RS_{20}	2008 05 15	703	Mount Lemmon Survey
(622150)	2012 RP_{25}	2012 08 28	J04	Mount Lemmon Survey
(622151)	2012 RJ_{27}	2012 09 06	G96	Mount Lemmon Survey

(622152)	2012 RL_{30}	2012 08 14	G96	Pan-STARRS 1
(622153)	2012 SE_{3}	2012 09 16	G89	Hobart, J.
(622154)	2012 SC_{18}	2012 09 17	691	Spacewatch
(622155)	2012 SF_{39}	2006 09 17	G96	CSS
(622156)	2012 SQ_{45}	2006 08 21	926	Spacewatch
(622157)	2012 ST_{45}	2003 09 21	691	Spacewatch
(622158)	2012 SG_{73}	2012 09 19	G96	Mount Lemmon Survey
(622159)	2012 SV_{88}	2012 09 17	G96	Mount Lemmon Survey
(622160)	2012 TQ_{16}	2012 10 04	G96	Mount Lemmon Survey
(622161)	2012 TO_{42}	2008 10 01	G96	Spacewatch
(622162)	2012 TM_{43}	2012 10 08	F51	Pan-STARRS 1
(622163)	2012 TQ_{51}	2005 01 07	J24	Spacewatch
(622164)	2012 TU_{60}	2012 10 08	F51	Pan-STARRS 1
(622165)	2012 TX_{70}	2012 10 09	926	Schwartz, M., Holvorcem, P. R.
(622166)	2012 TE_{107}	2008 11 01	G96	Mount Lemmon Survey
(622167)	2012 TJ_{115}	2012 10 10	G96	Mount Lemmon Survey
(622168)	2012 TL_{117}	2008 09 25	G96	Mount Lemmon Survey
(622169)	2012 TR_{137}	2008 09 04	G96	Spacewatch
(622170)	2012 TJ_{160}	2012 10 08	F51	Mount Lemmon Survey
(622171)	2012 TQ_{172}	2008 09 22	G96	Mount Lemmon Survey
(622172)	2012 TE_{208}	2012 10 11	691	Spacewatch
(622173)	2012 TO_{247}	2006 10 11	691	NEAT
(622174)	2012 TS_{256}	2011 08 02	G96	Pan-STARRS 1
(622175)	2012 TR_{288}	2006 08 27	G96	Spacewatch
(622176)	2012 TU_{319}	2012 10 09	F51	Pan-STARRS 1
(622177)	2012 TP_{324}	2012 10 10	F51	Pan-STARRS 1
(622178)	2012 TE_{330}	2012 10 14	691	Spacewatch
(622179)	2012 TS_{350}	2018 01 12	F51	Pan-STARRS 1
(622180)	2012 TP_{366}	2012 10 07	691	Spacewatch
(622181)	2012 UA_{29}	2012 10 16	F51	Pan-STARRS 1
(622182)	2012 UV_{32}	2008 10 29	F51	Mount Lemmon Survey
(622183)	2012 UG_{90}	2012 10 14	F51	Spacewatch
(622184)	2012 UT_{127}	2001 11 16	703	Spacewatch
(622185)	2012 UN_{135}	2012 09 11	G96	Siding Spring Survey
(622186)	2012 UX_{156}	2012 10 17	F51	Mount Lemmon Survey
(622187)	2012 UG_{157}	2008 10 22	F51	Spacewatch
(622188)	2012 UR_{179}	2008 11 01	G96	Mount Lemmon Survey
(622189)	2012 UO_{188}	2012 10 23	691	Spacewatch
(622190)	2012 UR_{206}	1995 09 26	F51	Spacewatch
(622191)	2012 UW_{206}	2012 10 18	F51	Pan-STARRS 1
(622192)	2012 UY_{206}	2012 10 22	F51	Pan-STARRS 1
(622193)	2012 UN_{221}	2012 10 22	F51	Pan-STARRS 1
(622194)	2012 UV_{222}	2012 10 17	F51	Pan-STARRS 1
(622195)	2012 UJ_{225}	2012 10 19	G96	Mount Lemmon Survey
(622196)	2012 VV_{18}	2008 09 03	G96	Spacewatch
(622197)	2012 VE_{49}	2008 09 20	F51	CSS
(622198)	2012 VO_{95}	2008 10 24	G96	Spacewatch
(622199)	2012 VU_{95}	2006 05 20	J04	Spacewatch
(622200)	2012 VD_{98}	2012 10 27	F51	Pan-STARRS 1
(622201)	2012 VB_{102}	2012 10 22	G96	Pan-STARRS 1
(622202)	2012 VY_{127}	2012 11 14	691	Spacewatch
(622203)	2012 VG_{130}	2012 11 07	F51	Pan-STARRS 1
(622204)	2012 WM_{34}	2012 11 26	G96	Mount Lemmon Survey
(622205)	2012 WT_{38}	2012 11 20	G96	Mount Lemmon Survey
(622206)	2012 XF_{3}	1999 10 02	G96	Spacewatch
(622207)	2012 XY_{4}	2012 12 04	G96	Mount Lemmon Survey
(622208)	2012 XZ_{35}	2009 01 02	G96	Mount Lemmon Survey
(622209)	2012 XO_{61}	2012 11 07	G96	Mount Lemmon Survey
(622210)	2012 XE_{86}	2012 11 14	H15	Schwartz, M., Holvorcem, P. R.
(622211)	2012 XK_{91}	2012 11 12	G96	Mount Lemmon Survey
(622212)	2012 XX_{94}	2012 12 04	G96	Mount Lemmon Survey
(622213)	2012 XZ_{98}	2008 12 04	G96	Mount Lemmon Survey
(622214)	2012 XG_{109}	2012 11 26	G96	Mount Lemmon Survey
(622215)	2012 XW_{114}	2012 12 06	926	Schwartz, M., Holvorcem, P. R.
(622216)	2012 XO_{119}	2003 11 19	926	NEAT
(622217)	2012 XB_{143}	2012 12 07	F51	Pan-STARRS 1
(622218)	2012 XA_{144}	2012 11 26	F51	Mount Lemmon Survey
(622219)	2012 XT_{168}	2012 12 06	G96	Mount Lemmon Survey
(622220)	2013 AP_{17}	2011 06 08	G96	Pan-STARRS 1
(622221)	2013 AP_{25}	2003 07 07	G96	Spacewatch
(622222)	2013 AC_{28}	2006 09 30	D00	Mount Lemmon Survey
(622223)	2013 AN_{35}	2013 01 05	691	Spacewatch
(622224)	2013 AR_{54}	2009 03 30	G96	Mount Lemmon Survey
(622225)	2013 AK_{104}	2012 11 15	F51	Mount Lemmon Survey
(622226)	2013 AB_{125}	2009 04 30	J04	Spacewatch
(622227)	2013 AW_{141}	2013 01 04	W84	Cerro Tololo-DECam
(622228)	2013 AH_{148}	2005 05 04	W84	Maunakea
(622229)	2013 AN_{155}	2013 01 04	W84	Cerro Tololo-DECam
(622230)	2013 AW_{160}	2013 01 20	W84	Mount Lemmon Survey
(622231)	2013 AU_{166}	2013 01 04	W84	Cerro Tololo-DECam
(622232)	2013 AP_{172}	2003 08 22	W84	NEAT
(622233)	2013 AB_{173}	2013 01 04	W84	Cerro Tololo-DECam
(622234)	2013 AY_{186}	2012 12 09	F51	Mount Lemmon Survey
(622235)	2013 BN_{7}	2003 09 23	G96	AMOS
(622236)	2013 BR_{35}	2003 07 08	F51	NEAT
(622237)	2013 BC_{59}	2013 01 07	F51	Ory, M.
(622238)	2013 BR_{81}	2013 01 17	F51	Pan-STARRS 1
(622239)	2013 BK_{94}	2013 01 18	G96	Mount Lemmon Survey
(622240)	2013 BP_{95}	2013 01 18	G96	Mount Lemmon Survey
(622241)	2013 CA_{42}	2013 02 03	F51	Pan-STARRS 1
(622242)	2013 CR_{111}	2006 09 17	F51	Spacewatch
(622243)	2013 CS_{125}	2013 01 14	F51	Mount Lemmon Survey
(622244)	2013 CO_{172}	2009 04 21	F51	Mount Lemmon Survey
(622245)	2013 CR_{249}	2013 02 09	F51	Pan-STARRS 1
(622246)	2013 DJ_{21}	2013 02 16	G96	Mount Lemmon Survey
(622247)	2013 EM_{1}	2013 02 14	G96	Pan-STARRS 1
(622248)	2013 EN_{44}	2011 11 24	F51	Pan-STARRS 1
(622249)	2013 EN_{48}	2013 03 06	F51	Pan-STARRS 1
(622250)	2013 EJ_{60}	2013 03 08	F51	Pan-STARRS 1
(622251)	2013 EN_{69}	2007 09 15	G96	Mount Lemmon Survey
(622252)	2013 EW_{131}	2010 10 09	695	Mount Lemmon Survey
(622253)	2013 EY_{132}	2013 03 12	695	Buie, M. W.
(622254)	2013 ES_{149}	2013 04 10	695	Pan-STARRS 1
(622255)	2013 EC_{160}	2013 03 04	F51	Pan-STARRS 1

(622256)	2013 ES_{160}	2014 05 07	F51	Pan-STARRS 1
(622257)	2013 EP_{172}	2013 03 13	F51	Pan-STARRS 1
(622258)	2013 FJ_{33}	2013 03 16	691	Spacewatch
(622259)	2013 GJ_{18}	2013 04 05	G32	Oreshko, A.
(622260)	2013 GN_{19}	2013 03 13	I41	Palomar Transient Factory
(622261)	2013 GU_{20}	2007 05 25	F51	Mount Lemmon Survey
(622262)	2013 GP_{51}	2013 04 10	G96	Mount Lemmon Survey
(622263)	2013 GY_{79}	2008 04 27	F51	Spacewatch
(622264)	2013 GT_{126}	2013 03 14	691	Mount Lemmon Survey
(622265)	2013 GE_{133}	2013 04 02	G96	Mount Lemmon Survey
(622266)	2013 GN_{142}	2013 04 13	F51	Pan-STARRS 1
(622267)	2013 GF_{144}	2013 04 12	F51	Pan-STARRS 1
(622268)	2013 GG_{157}	2013 04 01	G96	Mount Lemmon Survey
(622269)	2013 HT_{2}	2013 04 04	G32	Siding Spring Survey
(622270)	2013 HP_{5}	2008 01 30	G96	Spacewatch
(622271)	2013 HZ_{41}	2013 04 09	W84	Pan-STARRS 1
(622272)	2013 HU_{65}	2010 10 11	W84	Mount Lemmon Survey
(622273)	2013 HA_{72}	2013 04 16	W84	Cerro Tololo-DECam
(622274)	2013 HR_{101}	2005 10 07	W84	Mount Lemmon Survey
(622275)	2013 HO_{102}	2013 04 16	W84	Cerro Tololo-DECam
(622276)	2013 HD_{104}	2013 04 16	W84	Cerro Tololo-DECam
(622277)	2013 HQ_{104}	2013 04 16	W84	Cerro Tololo-DECam
(622278)	2013 HM_{105}	2005 10 25	W84	Spacewatch
(622279)	2013 HP_{133}	2010 10 28	W84	Mount Lemmon Survey
(622280)	2013 HF_{142}	2005 10 29	W84	Mount Lemmon Survey
(622281)	2013 HS_{146}	2010 09 04	W84	Spacewatch
(622282)	2013 HL_{149}	2008 02 13	W84	Mount Lemmon Survey
(622283)	2013 HD_{160}	2002 07 13	F51	LINEAR
(622284)	2013 JV_{31}	2013 05 12	691	Spacewatch
(622285)	2013 JJ_{50}	2013 04 15	G96	Pan-STARRS 1
(622286)	2013 JG_{55}	2013 05 08	F51	Pan-STARRS 1
(622287)	2013 JW_{72}	2014 06 30	F51	Pan-STARRS 1
(622288)	2013 JQ_{74}	2013 05 08	F51	Pan-STARRS 1
(622289)	2013 JL_{76}	2013 05 08	F51	Pan-STARRS 1
(622290)	2013 KU	2013 04 13	G96	Pan-STARRS 1
(622291)	2013 KG_{5}	2013 05 16	F51	Pan-STARRS 1
(622292)	2013 KK_{20}	2013 05 16	G96	Mount Lemmon Survey
(622293)	2013 LP_{1}	2013 06 02	G32	Oreshko, A.
(622294)	2013 LH_{13}	2007 11 05	G96	Spacewatch
(622295)	2013 LW_{15}	2010 08 01	G96	OAM Observatory
(622296)	2013 LM_{30}	2010 08 13	691	Spacewatch
(622297)	2013 LP_{30}	2006 09 14	G96	NEAT
(622298)	2013 LZ_{37}	2013 06 05	G96	Mount Lemmon Survey
(622299)	2013 LA_{39}	2013 06 05	G96	Mount Lemmon Survey
(622300)	2013 LQ_{40}	2013 06 12	F51	Pan-STARRS 1
(622301)	2013 MN_{9}	2009 02 20	F51	Spacewatch
(622302)	2013 MM_{21}	2013 06 18	F51	Pan-STARRS 1
(622303)	2013 NR	2013 06 17	F51	Spacewatch
(622304)	2013 NV_{7}	2010 11 03	F51	Mount Lemmon Survey
(622305)	2013 NP_{10}	2013 07 02	H21	Pan-STARRS 1
(622306)	2013 NG_{14}	2013 07 13	G32	Pan-STARRS 1
(622307)	2013 NH_{16}	2013 07 13	G96	Mount Lemmon Survey
(622308)	2013 NT_{19}	2006 08 14	F51	Siding Spring Survey
(622309)	2013 NY_{27}	2003 09 19	F51	Spacewatch
(622310)	2013 NG_{36}	2013 07 01	F51	Pan-STARRS 1
(622311)	2013 NQ_{38}	2013 07 15	F51	Pan-STARRS 1
(622312)	2013 NW_{39}	2008 09 03	F51	Spacewatch
(622313)	2013 NC_{43}	2014 09 22	F51	Pan-STARRS 1
(622314)	2013 NY_{48}	2013 07 13	F51	Pan-STARRS 1
(622315)	2013 NJ_{56}	2013 07 02	F51	Pan-STARRS 1
(622316)	2013 NT_{67}	2013 07 14	F51	Pan-STARRS 1
(622317)	2013 OD	2010 11 03	F51	Mount Lemmon Survey
(622318)	2013 PB_{17}	2003 07 30	F51	CINEOS
(622319)	2013 PK_{17}	2013 08 06	G32	Oreshko, A.
(622320)	2013 PT_{21}	2013 08 07	F51	Pan-STARRS 1
(622321)	2013 PD_{23}	2010 12 05	F51	Spacewatch
(622322)	2013 PM_{33}	2008 10 09	691	Mount Lemmon Survey
(622323)	2013 PL_{35}	2013 07 28	691	Spacewatch
(622324)	2013 PX_{37}	2006 08 28	691	CSS
(622325)	2013 PD_{38}	2013 08 12	F51	Pan-STARRS 1
(622326)	2013 PN_{49}	2013 08 08	F51	Spacewatch
(622327)	2013 PO_{50}	2013 08 01	F51	Pan-STARRS 1
(622328)	2013 PH_{59}	2010 09 01	F51	Mount Lemmon Survey
(622329)	2013 PT_{61}	2008 09 28	F51	CSS
(622330)	2013 PA_{62}	2013 07 15	F51	Pan-STARRS 1
(622331)	2013 PS_{66}	2013 08 12	F51	Pan-STARRS 1
(622332)	2013 PJ_{79}	2008 10 08	F51	Mount Lemmon Survey
(622333)	2013 PX_{81}	2008 10 08	F51	Spacewatch
(622334)	2013 PT_{83}	2013 08 12	F51	Pan-STARRS 1
(622335)	2013 PT_{108}	2013 08 15	F51	Pan-STARRS 1
(622336)	2013 PX_{125}	2013 08 15	F51	Pan-STARRS 1
(622337)	2013 QO_{12}	2013 07 30	F51	Palomar Transient Factory
(622338)	2013 QY_{18}	2008 10 07	F51	Mount Lemmon Survey
(622339)	2013 QE_{23}	2013 08 09	F51	Spacewatch
(622340)	2013 QK_{31}	2008 10 08	F51	Spacewatch
(622341)	2013 QC_{46}	2006 11 09	D03	Spacewatch
(622342)	2013 QU_{48}	2008 10 06	F51	Spacewatch
(622343)	2013 QM_{55}	2008 10 07	F51	Mount Lemmon Survey
(622344)	2013 QN_{57}	2008 03 10	F51	Spacewatch
(622345)	2013 QG_{58}	2013 08 26	F51	Pan-STARRS 1
(622346)	2013 QW_{58}	2013 08 10	F51	Spacewatch
(622347)	2013 QQ_{59}	2013 08 09	F51	Spacewatch
(622348)	2013 QB_{62}	2013 08 27	F51	Pan-STARRS 1
(622349)	2013 QS_{68}	2013 08 08	G96	Spacewatch
(622350)	2013 QV_{68}	2002 09 12	G96	NEAT
(622351)	2013 QA_{76}	2008 10 08	G96	Spacewatch
(622352)	2013 QG_{83}	2013 08 26	F51	Pan-STARRS 1
(622353)	2013 QE_{92}	2013 06 20	F51	Pan-STARRS 1
(622354)	2013 QL_{98}	2013 08 27	F51	Pan-STARRS 1
(622355)	2013 QK_{102}	2013 08 29	F51	Pan-STARRS 1
(622356)	2013 RE_{12}	2013 08 12	G96	Pan-STARRS 1
(622357)	2013 RN_{19}	2013 09 03	461	Sárneczky, K.
(622358)	2013 RQ_{29}	2008 10 23	W49	Spacewatch
(622359)	2013 RV_{31}	2008 11 03	G32	Mount Lemmon Survey

(622360)	2013 RK_{41}	2013 09 05	691	Spacewatch
(622361)	2013 RF_{44}	2008 10 06	I41	Mount Lemmon Survey
(622362)	2013 RX_{46}	2005 04 07	F51	Spacewatch
(622363)	2013 RP_{50}	2006 08 29	F51	CSS
(622364)	2013 RR_{58}	2010 12 25	F51	Mount Lemmon Survey
(622365)	2013 RU_{64}	2012 05 12	G96	Mount Lemmon Survey
(622366)	2013 RD_{67}	2008 10 27	G96	Spacewatch
(622367)	2013 RC_{69}	2007 08 23	691	Spacewatch
(622368)	2013 RZ_{80}	2012 03 31	069	Spacewatch
(622369)	2013 RZ_{86}	2006 09 17	691	Spacewatch
(622370)	2013 RH_{102}	2012 04 27	691	Pan-STARRS 1
(622371)	2013 RU_{104}	2013 09 05	691	Spacewatch
(622372)	2013 RU_{110}	2013 09 15	F51	Pan-STARRS 1
(622373)	2013 RC_{113}	2013 09 10	F51	Pan-STARRS 1
(622374)	2013 RJ_{116}	2013 09 06	G96	Mount Lemmon Survey
(622375)	2013 RL_{120}	2013 09 01	F51	Pan-STARRS 1
(622376)	2013 RP_{130}	2013 09 05	691	Spacewatch
(622377)	2013 RA_{132}	2013 09 15	F51	Pan-STARRS 1
(622378)	2013 SB	2002 08 18	G96	NEAT
(622379)	2013 SN_{14}	2006 08 30	691	LONEOS
(622380)	2013 SJ_{19}	2006 10 16	F51	CSS
(622381)	2013 SO_{22}	2013 09 27	I41	Palomar Transient Factory
(622382)	2013 ST_{33}	2012 03 28	G96	Mount Lemmon Survey
(622383)	2013 ST_{37}	2013 09 06	G96	CSS
(622384)	2013 SS_{38}	2008 10 03	G96	Spacewatch
(622385)	2013 SD_{45}	2013 09 03	G96	Pan-STARRS 1
(622386)	2013 SN_{46}	2006 08 17	G96	NEAT
(622387)	2013 SK_{53}	2008 11 01	G96	Mount Lemmon Survey
(622388)	2013 SU_{54}	2013 09 02	691	Mount Lemmon Survey
(622389)	2013 SC_{70}	2006 09 27	G96	Spacewatch
(622390)	2013 SP_{75}	2006 09 14	I41	Spacewatch
(622391)	2013 SH_{86}	2006 08 24	I41	NEAT
(622392)	2013 SS_{98}	2013 09 10	G96	Pan-STARRS 1
(622393)	2013 SD_{109}	2013 09 28	G96	Mount Lemmon Survey
(622394)	2013 SH_{109}	2013 09 23	F51	Pan-STARRS 1
(622395)	2013 TQ_{3}	2013 10 01	I41	Palomar Transient Factory
(622396)	2013 TZ_{6}	2006 08 18	J43	Spacewatch
(622397)	2013 TR_{10}	2013 09 25	I41	CSS
(622398)	2013 TF_{19}	2013 08 31	703	Zolnowski, M., Kusiak, M.
(622399)	2013 TU_{21}	2006 08 20	G96	NEAT
(622400)	2013 TL_{23}	2006 11 23	691	Mount Lemmon Survey
(622401)	2013 TD_{24}	2008 04 08	691	Spacewatch
(622402)	2013 TJ_{25}	2007 02 21	G96	Spacewatch
(622403)	2013 TC_{28}	2006 10 19	G96	Spacewatch
(622404)	2013 TY_{34}	2003 10 27	G96	Spacewatch
(622405)	2013 TM_{36}	2006 10 11	F51	Ferrando, R., Ferrando, M.
(622406)	2013 TJ_{46}	2012 02 28	G96	Pan-STARRS 1
(622407)	2013 TZ_{49}	2008 10 30	F51	Spacewatch
(622408)	2013 TK_{54}	2013 10 04	G96	Mount Lemmon Survey
(622409)	2013 TM_{81}	2013 10 01	G96	Mount Lemmon Survey
(622410)	2013 TF_{84}	2006 10 23	G96	Spacewatch
(622411)	2013 TH_{93}	2013 09 14	691	Mount Lemmon Survey
(622412)	2013 TM_{101}	2011 02 10	691	Mount Lemmon Survey
(622413)	2013 TS_{103}	2013 10 03	691	Spacewatch
(622414)	2013 TS_{105}	2012 03 30	G96	Mount Lemmon Survey
(622415)	2013 TD_{113}	2013 10 03	F51	Pan-STARRS 1
(622416)	2013 TN_{120}	2006 09 26	703	CSS
(622417)	2013 TD_{121}	2006 10 16	G96	Spacewatch
(622418)	2013 TT_{129}	2006 06 19	G32	Mount Lemmon Survey
(622419)	2013 TP_{130}	2006 09 20	G32	NEAT
(622420)	2013 TE_{131}	2013 09 14	G32	Mount Lemmon Survey
(622421)	2013 TH_{137}	2012 08 14	J43	Pan-STARRS 1
(622422)	2013 TA_{138}	2006 10 02	C85	Mount Lemmon Survey
(622423)	2013 TJ_{145}	2006 06 23	703	NEAT
(622424)	2013 TD_{150}	2013 09 04	695	Hormuth, F.
(622425)	2013 TR_{162}	2007 09 18	F51	Bickel, W.
(622426)	2013 TU_{162}	2007 09 11	F51	Mount Lemmon Survey
(622427)	2013 TU_{186}	2013 10 03	F51	Pan-STARRS 1
(622428)	2013 TW_{188}	2013 10 03	F51	Pan-STARRS 1
(622429)	2013 TM_{190}	2015 01 18	G96	Mount Lemmon Survey
(622430)	2013 TS_{195}	2013 10 03	G96	Mount Lemmon Survey
(622431)	2013 TM_{201}	2013 10 12	G96	Mount Lemmon Survey
(622432)	2013 TA_{205}	2013 10 03	F51	Pan-STARRS 1
(622433)	2013 TY_{212}	2013 10 02	G96	Mount Lemmon Survey
(622434)	2013 UC_{7}	2013 10 25	V37	Lister, T.
(622435)	2013 UE_{13}	2013 10 05	I41	Spacewatch
(622436)	2013 UB_{14}	2013 10 04	I41	Mount Lemmon Survey
(622437)	2013 UY_{23}	2013 10 24	G96	Mount Lemmon Survey
(622438)	2013 UJ_{28}	2013 10 24	G96	Mount Lemmon Survey
(622439)	2013 UM_{42}	2013 10 28	G96	Mount Lemmon Survey
(622440)	2013 VU_{21}	2006 09 26	I41	Spacewatch
(622441)	2013 VJ_{44}	2007 09 13	691	Mount Lemmon Survey
(622442)	2013 VT_{50}	2009 08 15	F51	Spacewatch
(622443)	2013 VK_{51}	2013 11 04	F51	Pan-STARRS 1
(622444)	2013 VE_{55}	2013 11 09	F51	Pan-STARRS 1
(622445)	2013 VQ_{58}	2012 05 12	691	Mount Lemmon Survey
(622446)	2013 VW_{69}	2013 11 04	G96	Mount Lemmon Survey
(622447)	2013 WB_{15}	2009 11 17	F51	Mount Lemmon Survey
(622448)	2013 WQ_{20}	2012 05 18	F51	Pan-STARRS 1
(622449)	2013 WX_{30}	2013 11 09	F51	Pan-STARRS 1
(622450)	2013 WU_{32}	2013 11 02	F51	Spacewatch
(622451)	2013 WM_{56}	2006 11 25	G96	Mount Lemmon Survey
(622452)	2013 WQ_{64}	2006 11 16	D29	Mount Lemmon Survey
(622453)	2013 WU_{66}	2013 11 06	F51	Pan-STARRS 1
(622454)	2013 WA_{68}	2006 10 19	D00	CSS
(622455)	2013 WV_{70}	1998 09 14	G96	Spacewatch
(622456)	2013 WU_{97}	2013 10 09	G96	Mount Lemmon Survey
(622457)	2013 WZ_{103}	2013 11 29	D29	PMO NEO Survey Program
(622458)	2013 WQ_{120}	2017 04 27	F51	Pan-STARRS 1
(622459)	2013 WA_{121}	2013 11 28	G96	Mount Lemmon Survey
(622460)	2013 WF_{130}	2009 08 15	691	Spacewatch
(622461)	2013 XK_{3}	2013 12 04	F51	Pan-STARRS 1
(622462)	2013 XV_{7}	2006 10 22	F51	Mount Lemmon Survey
(622463)	2013 XD_{14}	2008 05 07	G96	Spacewatch

(622464)	2013 XO_{14}	1997 07 08	G96	Skiff, B. A.
(622465)	2013 XY_{41}	2013 12 11	F51	Pan-STARRS 1
(622466)	2013 YR_{18}	2006 11 22	691	Mount Lemmon Survey
(622467)	2013 YX_{22}	2012 07 20	G96	Bosch, J. M., Olivera, R. M.
(622468)	2013 YM_{37}	2002 09 27	J43	NEAT
(622469)	2013 YZ_{53}	2013 11 28	F51	Mount Lemmon Survey
(622470)	2013 YQ_{65}	2007 01 25	926	Spacewatch
(622471)	2013 YU_{109}	2006 05 24	F51	Mount Lemmon Survey
(622472)	2013 YM_{148}	2013 12 31	F51	Pan-STARRS 1
(622473)	2013 YW_{163}	2013 12 25	F51	Pan-STARRS 1
(622474)	2014 AH_{1}	2014 01 01	F51	Pan-STARRS 1
(622475)	2014 AP_{13}	2013 11 10	703	CSS
(622476)	2014 AP_{24}	2013 12 11	691	Mount Lemmon Survey
(622477)	2014 AB_{49}	2012 09 17	691	CSS
(622478)	2014 AT_{58}	2014 01 01	691	Spacewatch
(622479)	2014 AY_{61}	2014 01 10	691	Spacewatch
(622480)	2014 BO_{8}	2013 12 30	F51	CSS
(622481)	2014 BK_{14}	2012 10 10	691	Mount Lemmon Survey
(622482)	2014 BD_{21}	2005 08 24	G96	NEAT
(622483)	2014 BC_{23}	2014 01 01	G96	Mount Lemmon Survey
(622484)	2014 BY_{32}	2014 01 25	F51	Pan-STARRS 1
(622485)	2014 BD_{52}	2014 01 01	F51	Pan-STARRS 1
(622486)	2014 BY_{52}	2006 02 04	F51	Spacewatch
(622487)	2014 BP_{68}	2014 01 10	F51	Mount Lemmon Survey
(622488)	2014 BJ_{74}	2014 01 24	F51	Pan-STARRS 1
(622489)	2014 BK_{79}	2012 09 16	G96	Mount Lemmon Survey
(622490)	2014 CH_{11}	2014 02 06	G96	Mount Lemmon Survey
(622491)	2014 CO_{35}	2014 02 10	G96	Mount Lemmon Survey
(622492)	2014 DT_{46}	2012 08 17	F51	Bernasconi, L.
(622493)	2014 DG_{47}	2014 02 27	F51	Spacewatch
(622494)	2014 DP_{60}	2014 02 26	F51	Pan-STARRS 1
(622495)	2014 DJ_{106}	2014 02 27	G96	Mount Lemmon Survey
(622496)	2014 DB_{108}	2014 02 27	G96	Mount Lemmon Survey
(622497)	2014 DJ_{132}	2012 10 21	F51	Mount Lemmon Survey
(622498)	2014 DD_{133}	2014 02 28	F51	Pan-STARRS 1
(622499)	2014 DU_{148}	2008 12 03	F51	Mount Lemmon Survey
(622500)	2014 DO_{158}	2014 02 21	F51	Pan-STARRS 1
(622501)	2014 DT_{158}	2014 02 26	G96	Mount Lemmon Survey
(622502)	2014 DX_{163}	2014 02 26	F51	Pan-STARRS 1
(622503)	2014 EA	2004 03 10	C51	NEAT
(622504)	2014 ET_{25}	2005 02 06	703	NEAT
(622505)	2014 EW_{52}	2016 10 26	W84	Pan-STARRS 1
(622506)	2014 EV_{64}	2012 10 22	W84	Pan-STARRS 1
(622507)	2014 EG_{67}	2015 09 05	W84	Pan-STARRS 1
(622508)	2014 ED_{85}	2015 09 06	W84	Pan-STARRS 1
(622509)	2014 EC_{91}	2011 09 22	W84	Spacewatch
(622510)	2014 EV_{95}	2003 08 04	W84	Spacewatch
(622511)	2014 EX_{125}	2015 06 18	W84	Pan-STARRS 1
(622512)	2014 EK_{140}	2012 12 03	W84	Mount Lemmon Survey
(622513)	2014 EH_{152}	2016 10 12	W84	Pan-STARRS 1
(622514)	2014 EG_{207}	2015 05 18	W84	Mount Lemmon Survey
(622515)	2014 EC_{218}	2003 09 16	W84	NEAT
(622516)	2014 FT_{27}	2014 02 09	G96	Mount Lemmon Survey
(622517)	2014 FZ_{81}	2014 03 27	F51	Pan-STARRS 1
(622518)	2014 FM_{85}	2014 03 20	G96	Mount Lemmon Survey
(622519)	2014 GL	2010 04 20	G96	Mount Lemmon Survey
(622520)	2014 GS	2012 11 07	G96	Pan-STARRS 1
(622521)	2014 GF_{15}	2014 03 08	G96	Spacewatch
(622522)	2014 GG_{21}	2007 11 07	G96	Spacewatch
(622523)	2014 GO_{23}	2009 01 20	G96	Mount Lemmon Survey
(622524)	2014 GC_{26}	2011 09 28	691	Mount Lemmon Survey
(622525)	2014 GQ_{36}	2005 03 09	G96	Mount Lemmon Survey
(622526)	2014 GR_{48}	2005 04 05	G32	NEAT
(622527)	2014 GM_{75}	2014 04 08	G96	Mount Lemmon Survey
(622528)	2014 GU_{89}	2014 04 04	F51	Pan-STARRS 1
(622529)	2014 GA_{90}	2014 04 05	F51	Pan-STARRS 1
(622530)	2014 HR_{1}	2014 04 08	G96	Pan-STARRS 1
(622531)	2014 HW_{22}	2014 02 28	G96	Pan-STARRS 1
(622532)	2014 HS_{26}	2007 11 03		Spacewatch
(622533)	2014 HB_{32}	2011 10 20		Spacewatch
(622534)	2014 HY_{32}	2014 04 04		Pan-STARRS 1
(622535)	2014 HE_{36}	2014 04 24		Mount Lemmon Survey
(622536)	2014 HK_{37}	2014 04 24		Mount Lemmon Survey
(622537)	2014 HR_{38}	2006 08 28		CSS
(622538)	2014 HP_{40}	2009 03 19		Mount Lemmon Survey
(622539)	2014 HZ_{143}	2014 03 13		Spacewatch
(622540)	2014 HB_{173}	2006 08 13		NEAT
(622541)	2014 HG_{173}	2011 10 28		Mount Lemmon Survey
(622542)	2014 HH_{173}	2014 04 29		Pan-STARRS 1
(622543)	2014 HR_{175}	2013 03 05		Pan-STARRS 1
(622544)	2014 HD_{200}	2014 04 29		Pan-STARRS 1
(622545)	2014 HX_{207}	2014 04 30		Pan-STARRS 1
(622546)	2014 HX_{211}	2014 04 25		Mount Lemmon Survey
(622547)	2014 HQ_{213}	2014 04 30		Pan-STARRS 1
(622548)	2014 JG_{1}	2013 01 16	G96	Mount Lemmon Survey
(622549)	2014 JN_{17}	2007 04 14	G96	Spacewatch
(622550)	2014 JD_{18}	2003 09 28	G96	Spacewatch
(622551)	2014 JS_{21}	2014 03 28	G96	Pan-STARRS 1
(622552)	2014 JB_{33}	2014 03 25	G96	Spacewatch
(622553)	2014 JO_{41}	2005 02 14	G96	Boattini, A.
(622554)	2014 JE_{43}	2011 10 18	F51	Spacewatch
(622555)	2014 JT_{49}	2010 05 25	F51	Mount Lemmon Survey
(622556)	2014 JK_{54}	2014 05 08	F51	Pan-STARRS 1
(622557)	2014 JV_{64}	2014 04 30	F51	Pan-STARRS 1
(622558)	2014 JE_{88}	2014 05 04	F51	Pan-STARRS 1
(622559)	2014 JZ_{88}	2014 05 05	G96	Mount Lemmon Survey
(622560)	2014 JH_{91}	2014 05 10	G96	Mount Lemmon Survey
(622561)	2014 JF_{97}	2014 05 05	F51	Pan-STARRS 1
(622562)	2014 KX_{17}	2014 05 07	G96	Pan-STARRS 1
(622563)	2014 KR_{25}	2014 04 03	G96	Pan-STARRS 1
(622564)	2014 KP_{28}	2014 05 07	G96	Pan-STARRS 1
(622565)	2014 KV_{36}	2009 02 03	G96	Mount Lemmon Survey
(622566)	2014 KM_{52}	2013 01 04	G96	Cerro Tololo-DECam
(622567)	2014 KJ_{82}	2014 05 28	G96	Mount Lemmon Survey

(622568)	2014 KT_{88}	2007 09 13	F51	Mount Lemmon Survey
(622569)	2014 KH_{106}	2014 05 21	F51	Pan-STARRS 1
(622570)	2014 KU_{111}	2014 05 27	G96	Mount Lemmon Survey
(622571)	2014 KR_{112}	2014 05 31	F51	Pan-STARRS 1
(622572)	2014 KU_{112}	2014 05 23	F51	Pan-STARRS 1
(622573)	2014 KC_{113}	2014 05 28	G96	Mount Lemmon Survey
(622574)	2014 KY_{134}	2014 05 28	G96	Mount Lemmon Survey
(622575)	2014 KZ_{134}	2014 05 25	F51	Pan-STARRS 1
(622576)	2014 LX_{1}	2001 05 23	G96	Elliot, J. L., Wasserman, L. H.
(622577)	2014 LU_{14}	2014 06 02	950	Tudor, V., Vaduvescu, O.
(622578)	2014 LT_{19}	2011 10 30	G96	Mount Lemmon Survey
(622579)	2014 LR_{20}	2010 10 11	F51	Elenin, L.
(622580)	2014 LK_{29}	2014 06 04	F51	Pan-STARRS 1
(622581)	2014 LY_{30}	2014 06 02	F51	Pan-STARRS 1
(622582)	2014 MW_{9}	2014 06 05	G96	Pan-STARRS 1
(622583)	2014 MS_{11}	2014 05 07	F51	Pan-STARRS 1
(622584)	2014 ML_{24}	2005 07 02	G96	Spacewatch
(622585)	2014 MJ_{29}	2014 05 28	G96	Mount Lemmon Survey
(622586)	2014 ME_{31}	2010 08 13	F51	Spacewatch
(622587)	2014 MC_{39}	2014 05 26	F51	Pan-STARRS 1
(622588)	2014 MD_{43}	2010 10 31	691	Mount Lemmon Survey
(622589)	2014 MV_{45}	2008 02 09	F51	Spacewatch
(622590)	2014 MX_{50}	2010 11 03	G96	Mount Lemmon Survey
(622591)	2014 MM_{55}	2014 06 24	F51	Pan-STARRS 1
(622592)	2014 MH_{58}	2014 06 27	F51	Pan-STARRS 1
(622593)	2014 MN_{60}	2005 09 29	F51	CSS
(622594)	2014 MY_{73}	2014 06 04	F51	Pan-STARRS 1
(622595)	2014 MT_{80}	2014 06 23	G96	Mount Lemmon Survey
(622596)	2014 NW_{5}	2010 09 11	F51	Mount Lemmon Survey
(622597)	2014 NX_{5}	2014 07 01	F51	Pan-STARRS 1
(622598)	2014 NW_{16}	2014 05 05	F51	Pan-STARRS 1
(622599)	2014 NP_{22}	2014 06 04	F51	Pan-STARRS 1
(622600)	2014 NS_{26}	2001 09 11	F51	Spacewatch
(622601)	2014 NN_{44}	2014 06 30	F51	Mount Lemmon Survey
(622602)	2014 NZ_{52}	2014 07 02	F51	Pan-STARRS 1
(622603)	2014 ND_{56}	2005 08 31	F51	NEAT
(622604)	2014 NO_{58}	2008 10 23	F51	Spacewatch
(622605)	2014 NQ_{68}	2014 07 07	F51	Pan-STARRS 1
(622606)	2014 NX_{68}	2010 10 29	F51	Spacewatch
(622607)	2014 ND_{69}	2008 03 30	F51	Spacewatch
(622608)	2014 OL	2014 06 05	J75	Pan-STARRS 1
(622609)	2014 OU_{19}	1995 10 25	F51	Spacewatch
(622610)	2014 OQ_{41}	2014 07 25	F51	Pan-STARRS 1
(622611)	2014 OJ_{47}	2014 07 03	F51	Pan-STARRS 1
(622612)	2014 OA_{55}	2010 08 19	F51	Spacewatch
(622613)	2014 OB_{81}	2014 06 20	F51	Pan-STARRS 1
(622614)	2014 OS_{83}	2014 07 26	F51	Pan-STARRS 1
(622615)	2014 OS_{95}	2005 09 23	F51	Spacewatch
(622616)	2014 OG_{110}	2012 01 04	F51	Spacewatch
(622617)	2014 OA_{118}	2013 04 10	F51	Pan-STARRS 1
(622618)	2014 OD_{134}	2005 10 01	F51	Mount Lemmon Survey
(622619)	2014 OE_{153}	2010 09 29	F51	Mount Lemmon Survey
(622620)	2014 OF_{160}	2012 01 19	F51	Pan-STARRS 1
(622621)	2014 OR_{195}	2014 07 27	F51	Pan-STARRS 1
(622622)	2014 OF_{196}	2009 09 22	F51	Mount Lemmon Survey
(622623)	2014 OU_{205}	2014 07 25	F51	Pan-STARRS 1
(622624)	2014 OR_{215}	2014 07 27	F51	Pan-STARRS 1
(622625)	2014 OO_{216}	2014 07 27	F51	Pan-STARRS 1
(622626)	2014 OD_{224}	2007 12 18	F51	Mount Lemmon Survey
(622627)	2014 OL_{236}	2005 06 04	F51	Spacewatch
(622628)	2014 OG_{237}	2013 03 19	F51	Pan-STARRS 1
(622629)	2014 OU_{242}	2010 09 11	F51	Spacewatch
(622630)	2014 OO_{244}	2008 04 01	F51	Spacewatch
(622631)	2014 OQ_{252}	2011 12 06	F51	Pan-STARRS 1
(622632)	2014 OU_{261}	2005 12 08	F51	Spacewatch
(622633)	2014 OU_{265}	2014 06 27	F51	Pan-STARRS 1
(622634)	2014 OL_{270}	2010 09 17	F51	Mount Lemmon Survey
(622635)	2014 OE_{276}	2010 11 12	F51	Mount Lemmon Survey
(622636)	2014 OB_{294}	2010 11 12	F51	Mount Lemmon Survey
(622637)	2014 OO_{294}	2005 10 22	F51	CSS
(622638)	2014 OV_{296}	2009 10 26	F51	Spacewatch
(622639)	2014 OP_{298}	2009 08 27	F51	CSS
(622640)	2014 OB_{303}	2014 07 25	F51	Pan-STARRS 1
(622641)	2014 OC_{336}	2013 04 16	F51	Cerro Tololo-DECam
(622642)	2014 OG_{343}	2010 11 16	F51	Mount Lemmon Survey
(622643)	2014 OQ_{368}	2014 07 07	F51	Pan-STARRS 1
(622644)	2014 OL_{383}	2014 07 27	F51	Pan-STARRS 1
(622645)	2014 OA_{389}	2005 07 11	F51	Spacewatch
(622646)	2014 OQ_{399}	2005 11 01	F51	Mount Lemmon Survey
(622647)	2014 OM_{411}	2014 07 28	F51	Pan-STARRS 1
(622648)	2014 OL_{432}	2014 07 31	F51	Pan-STARRS 1
(622649)	2014 OB_{433}	2014 07 30	F51	Pan-STARRS 1
(622650)	2014 OA_{453}	2014 07 31	F51	Pan-STARRS 1
(622651)	2014 OR_{464}	2014 07 27	F51	Pan-STARRS 1
(622652)	2014 PA_{3}	2014 08 04	F51	Pan-STARRS 1
(622653)	2014 PP_{4}	2010 10 11	F51	Elenin, L.
(622654)	2014 PW_{13}	2011 09 23	F51	Pan-STARRS 1
(622655)	2014 PH_{21}	2014 07 26	F51	ESA OGS
(622656)	2014 PO_{47}	2005 08 28	F51	LONEOS
(622657)	2014 PF_{57}	2005 12 06	F51	Spacewatch
(622658)	2014 PQ_{60}	2014 05 10	F51	Pan-STARRS 1
(622659)	2014 PR_{61}	2005 10 27	F51	Spacewatch
(622660)	2014 PY_{61}	2005 08 30	F51	Spacewatch
(622661)	2014 PP_{73}	2009 10 16	F51	Mount Lemmon Survey
(622662)	2014 PQ_{74}	2014 08 03	F51	Pan-STARRS 1
(622663)	2014 PG_{75}	2014 08 03	F51	Pan-STARRS 1
(622664)	2014 QJ	2005 05 10	F51	LONEOS
(622665)	2014 QZ_{7}	2013 05 12	F51	Pan-STARRS 1
(622666)	2014 QM_{11}	2014 07 03	F51	Pan-STARRS 1
(622667)	2014 QO_{21}	2014 08 06	F51	Pan-STARRS 1
(622668)	2014 QT_{27}	2011 09 29	F51	Spacewatch
(622669)	2014 QL_{30}	2005 11 03	F51	Mount Lemmon Survey
(622670)	2014 QQ_{46}	2010 09 10	F51	Spacewatch
(622671)	2014 QD_{52}	2014 07 07	F51	Pan-STARRS 1

(622672)	2014 QC_{69}	2014 06 05	F51	Pan-STARRS 1
(622673)	2014 QP_{73}	2001 12 09	F51	LINEAR
(622674)	2014 QK_{96}	2014 08 20	F51	Pan-STARRS 1
(622675)	2014 QV_{167}	2003 10 01	F51	LONEOS
(622676)	2014 QP_{168}	2014 08 06	J43	Pan-STARRS 1
(622677)	2014 QD_{186}	2014 08 22	F51	Pan-STARRS 1
(622678)	2014 QU_{187}	2013 03 19	F51	Pan-STARRS 1
(622679)	2014 QU_{206}	2007 02 23	F51	Mount Lemmon Survey
(622680)	2014 QM_{238}	2011 01 28	F51	Mount Lemmon Survey
(622681)	2014 QF_{247}	2011 10 24	F51	Spacewatch
(622682)	2014 QX_{248}	2001 10 14	F51	Spacewatch
(622683)	2014 QG_{253}	2002 04 07	F51	Cerro Tololo
(622684)	2014 QG_{258}	2014 08 22	F51	Pan-STARRS 1
(622685)	2014 QV_{263}	2009 09 27	F51	Spacewatch
(622686)	2014 QH_{279}	2010 10 11	F51	Spacewatch
(622687)	2014 QT_{287}	2014 08 25	F51	Pan-STARRS 1
(622688)	2014 QD_{289}	2013 04 13	F51	Pan-STARRS 1
(622689)	2014 QN_{293}	2014 08 25	F51	Pan-STARRS 1
(622690)	2014 QH_{297}	2011 09 24	J75	Pan-STARRS 1
(622691)	2014 QE_{309}	2004 08 05	H15	NEAT
(622692)	2014 QL_{321}	2009 08 17	F51	Spacewatch
(622693)	2014 QO_{322}	2010 04 10	F51	Mount Lemmon Survey
(622694)	2014 QN_{349}	2009 10 01	F51	Mount Lemmon Survey
(622695)	2014 QG_{359}	2014 08 27	F51	Pan-STARRS 1
(622696)	2014 QO_{366}	2009 07 29	F51	Rinner, C., Kugel, F.
(622697)	2014 QH_{381}	2011 02 07	F51	Mount Lemmon Survey
(622698)	2014 QQ_{382}	2014 07 29	691	Pan-STARRS 1
(622699)	2014 QX_{383}	2005 10 01	691	Spacewatch
(622700)	2014 QX_{404}	2014 08 28	F51	Pan-STARRS 1
(622701)	2014 QQ_{411}	2014 07 25	G96	Pan-STARRS 1
(622702)	2014 QN_{417}	2009 09 23	691	Mount Lemmon Survey
(622703)	2014 QO_{422}	2005 10 05	G96	CSS
(622704)	2014 QS_{423}	2009 08 18	691	Spacewatch
(622705)	2014 QZ_{438}	2014 08 31	F51	Pan-STARRS 1
(622706)	2014 QD_{439}	2014 08 31	F51	Pan-STARRS 1
(622707)	2014 QY_{447}	1995 09 22	F51	Spacewatch
(622708)	2014 QQ_{454}	2014 08 30	F51	Pan-STARRS 1
(622709)	2014 QB_{455}	2009 11 08	F51	Mount Lemmon Survey
(622710)	2014 QW_{460}	2009 09 16	F51	Spacewatch
(622711)	2014 QD_{465}	2014 08 23	F51	Pan-STARRS 1
(622712)	2014 QO_{472}	2014 08 31	691	Spacewatch
(622713)	2014 QE_{473}	2009 08 15	G96	Spacewatch
(622714)	2014 QB_{475}	2005 06 30	F51	Spacewatch
(622715)	2014 QY_{475}	2009 03 31	F51	Mount Lemmon Survey
(622716)	2014 QW_{483}	2003 05 10	F51	Spacewatch
(622717)	2014 QC_{487}	2014 06 30	F51	Pan-STARRS 1
(622718)	2014 QX_{491}	2011 01 02	F51	Mount Lemmon Survey
(622719)	2014 QC_{494}	2009 10 18	F51	OAM Observatory
(622720)	2014 QB_{495}	2014 08 28	F51	Pan-STARRS 1
(622721)	2014 QZ_{497}	2015 12 09	F51	Pan-STARRS 1
(622722)	2014 QH_{515}	2015 12 03	F51	Mount Lemmon Survey
(622723)	2014 QO_{518}	2014 08 28	F51	Pan-STARRS 1
(622724)	2014 QC_{519}	2007 02 25	F51	Mount Lemmon Survey
(622725)	2014 QE_{519}	2014 08 22	F51	Pan-STARRS 1
(622726)	2014 QX_{523}	2014 08 30	G96	Mount Lemmon Survey
(622727)	2014 RA_{20}	2009 07 29	F51	Spacewatch
(622728)	2014 RG_{38}	2014 08 20	F51	Pan-STARRS 1
(622729)	2014 RK_{45}	2003 09 17	691	Spacewatch
(622730)	2014 RV_{46}	2014 09 14	G96	Mount Lemmon Survey
(622731)	2014 RS_{66}	2009 10 27	F51	Mount Lemmon Survey
(622732)	2014 RU_{68}	2012 04 27	F51	Pan-STARRS 1
(622733)	2014 RQ_{69}	2009 09 18	G96	Spacewatch
(622734)	2014 RA_{73}	2008 10 24	G96	CSS
(622735)	2014 SO_{94}	2014 09 02	F51	Pan-STARRS 1
(622736)	2014 SJ_{101}	2003 09 21	F51	Spacewatch
(622737)	2014 SK_{104}	2008 04 06	F51	Mount Lemmon Survey
(622738)	2014 SX_{111}	2011 02 11	F51	Mount Lemmon Survey
(622739)	2014 SN_{118}	2009 09 15	F51	Spacewatch
(622740)	2014 SO_{133}	2003 09 29	F51	Spacewatch
(622741)	2014 SP_{134}	2009 11 18	F51	Mount Lemmon Survey
(622742)	2014 SK_{179}	2005 11 05	F51	Spacewatch
(622743)	2014 SS_{209}	2014 09 04	F51	Pan-STARRS 1
(622744)	2014 SV_{212}	2014 09 20	F51	Pan-STARRS 1
(622745)	2014 SL_{217}	2014 09 04	F51	Pan-STARRS 1
(622746)	2014 SU_{218}	2007 08 23	F51	Spacewatch
(622747)	2014 SK_{241}	2014 07 07	F51	Pan-STARRS 1
(622748)	2014 SS_{242}	2009 09 22	F51	Mount Lemmon Survey
(622749)	2014 SY_{245}	2014 09 22	F51	Pan-STARRS 1
(622750)	2014 SF_{254}	2014 09 02	G96	Pan-STARRS 1
(622751)	2014 SB_{256}	2001 08 26	F51	NEAT
(622752)	2014 ST_{262}	2010 01 08	F51	Spacewatch
(622753)	2014 SJ_{305}	2010 04 03	F51	Spacewatch
(622754)	2014 SB_{313}	2009 11 24	691	Spacewatch
(622755)	2014 ST_{314}	2003 09 23	691	NEAT
(622756)	2014 SE_{325}	2004 10 05	G96	Spacewatch
(622757)	2014 SB_{326}	2009 10 12	691	Mount Lemmon Survey
(622758)	2014 SL_{328}	2003 10 20	691	Spacewatch
(622759)	2014 SJ_{339}	2014 09 02	691	Pan-STARRS 1
(622760)	2014 SH_{342}	2014 09 29	F51	Pan-STARRS 1
(622761)	2014 SP_{342}	2009 09 16	F51	Mount Lemmon Survey
(622762)	2014 SC_{344}	2011 11 22	F51	Mount Lemmon Survey
(622763)	2014 SD_{345}	2009 10 23	F51	Mount Lemmon Survey
(622764)	2014 SJ_{360}	2014 09 19	F51	Pan-STARRS 1
(622765)	2014 SX_{361}	2014 09 24	691	Spacewatch
(622766)	2014 SX_{364}	2014 09 20	F51	Pan-STARRS 1
(622767)	2014 SY_{375}	2014 09 25	691	Spacewatch
(622768)	2014 SF_{381}	2014 09 19	F51	Pan-STARRS 1
(622769)	2014 TH	2011 10 23	703	Pan-STARRS 1
(622770)	2014 TX_{14}	2008 05 14	F51	Mount Lemmon Survey
(622771)	2014 TO_{22}	2014 09 23	691	Spacewatch
(622772)	2014 TN_{26}	2009 09 25	691	CSS
(622773)	2014 TF_{31}	2009 10 14	F51	Mount Lemmon Survey
(622774)	2014 TS_{32}	2009 11 16	G96	Mount Lemmon Survey
(622775)	2014 TU_{44}	2003 09 28	G96	Spacewatch

(622776)	2014 TF_{45}	2014 09 24	G96	Spacewatch
(622777)	2014 TK_{46}	2003 09 19	G96	Spacewatch
(622778)	2014 TQ_{51}	2009 11 08	G96	Mount Lemmon Survey
(622779)	2014 TU_{60}	2014 10 13	G96	Mount Lemmon Survey
(622780)	2014 TC_{90}	2004 09 08	G96	Barentine, J. C.
(622781)	2014 TQ_{96}	2014 10 02	F51	Pan-STARRS 1
(622782)	2014 TN_{104}	2014 10 01	F51	Pan-STARRS 1
(622783)	2014 TN_{109}	2014 10 05	691	Spacewatch
(622784)	2014 UC	2014 09 02	J43	Pan-STARRS 1
(622785)	2014 UK_{6}	2011 10 24	G96	Pan-STARRS 1
(622786)	2014 UO_{24}	2008 09 05	691	Spacewatch
(622787)	2014 UU_{27}	2012 04 28	G96	Mount Lemmon Survey
(622788)	2014 UG_{44}	2014 10 21	691	Spacewatch
(622789)	2014 UQ_{51}	2008 09 23	691	Mount Lemmon Survey
(622790)	2014 UP_{52}	2014 10 03	G96	Mount Lemmon Survey
(622791)	2014 UW_{54}	2003 10 18	691	Spacewatch
(622792)	2014 UK_{57}	2004 09 15	I41	LINEAR
(622793)	2014 UB_{67}	2014 09 02	691	Pan-STARRS 1
(622794)	2014 UR_{67}	2003 07 29	691	CINEOS
(622795)	2014 UU_{72}	2007 04 14	G96	Mount Lemmon Survey
(622796)	2014 UN_{78}	2009 09 22	G96	Mount Lemmon Survey
(622797)	2014 UG_{83}	2003 10 01	G96	LONEOS
(622798)	2014 UN_{84}	2003 12 01	G96	Spacewatch
(622799)	2014 UE_{100}	2009 09 15	G96	Spacewatch
(622800)	2014 UB_{109}	2008 08 23	691	Spacewatch
(622801)	2014 UK_{117}	2004 08 08	F51	NEAT
(622802)	2014 UX_{119}	2004 10 10	691	Spacewatch
(622803)	2014 UY_{123}	2014 10 03	G96	Mount Lemmon Survey
(622804)	2014 UD_{133}	2008 09 05	691	Spacewatch
(622805)	2014 UH_{141}	2014 10 14	691	Spacewatch
(622806)	2014 UH_{151}	2014 10 25	G96	Mount Lemmon Survey
(622807)	2014 UB_{156}	2003 10 03	691	Spacewatch
(622808)	2014 UP_{157}	2014 08 31	F51	Pan-STARRS 1
(622809)	2014 UN_{162}	2014 10 16	F51	Spacewatch
(622810)	2014 UO_{186}	2003 10 27	F51	Spacewatch
(622811)	2014 UZ_{198}	2014 10 26	G96	Mount Lemmon Survey
(622812)	2014 UP_{199}	2014 10 26	G96	Mount Lemmon Survey
(622813)	2014 UK_{207}	2003 09 04	F51	Spacewatch
(622814)	2014 US_{222}	2013 04 12	G45	Pan-STARRS 1
(622815)	2014 UA_{231}	2008 10 10	691	Mount Lemmon Survey
(622816)	2014 UL_{244}	2014 10 28	F51	Pan-STARRS 1
(622817)	2014 UZ_{244}	2014 10 23	926	Schwartz, M., Holvorcem, P. R.
(622818)	2014 UN_{258}	2014 10 28	G96	Mount Lemmon Survey
(622819)	2014 UF_{271}	2014 10 28	F51	Pan-STARRS 1
(622820)	2014 VE_{7}	2003 09 19	691	Spacewatch
(622821)	2014 VR_{10}	2014 11 10	F51	Pan-STARRS 1
(622822)	2014 VA_{19}	2009 11 08	F51	Mount Lemmon Survey
(622823)	2014 VD_{22}	1999 11 12	F51	Spacewatch
(622824)	2014 VF_{29}	2013 04 16	691	Cerro Tololo-DECam
(622825)	2014 VB_{31}	2014 11 14	691	Spacewatch
(622826)	2014 VO_{31}	2014 11 14	691	Spacewatch
(622827)	2014 VR_{40}	2014 11 01	G96	Mount Lemmon Survey
(622828)	2014 WR_{9}	2009 09 21	G96	Mount Lemmon Survey
(622829)	2014 WJ_{15}	2014 11 16	G96	Mount Lemmon Survey
(622830)	2014 WQ_{19}	2014 09 24	G96	Spacewatch
(622831)	2014 WL_{23}	2014 10 25	G96	Pan-STARRS 1
(622832)	2014 WA_{27}	2008 10 08	G96	Mount Lemmon Survey
(622833)	2014 WD_{44}	2014 11 17	G96	Mount Lemmon Survey
(622834)	2014 WT_{49}	2014 10 23	F51	Spacewatch
(622835)	2014 WE_{52}	2003 10 16	F51	NEAT
(622836)	2014 WX_{60}	2014 10 25	G96	Pan-STARRS 1
(622837)	2014 WO_{61}	2012 04 27	G96	Pan-STARRS 1
(622838)	2014 WX_{64}	2003 10 22	F51	SDSS Collaboration
(622839)	2014 WN_{68}	2014 10 25	V30	Pan-STARRS 1
(622840)	2014 WA_{70}	2014 11 19	G96	Mount Lemmon Survey
(622841)	2014 WO_{74}	2014 11 17	G96	Mount Lemmon Survey
(622842)	2014 WJ_{77}	2013 03 16	G96	Spacewatch
(622843)	2014 WC_{82}	2007 10 13	G96	Mount Lemmon Survey
(622844)	2014 WH_{83}	2008 10 03	G96	Spacewatch
(622845)	2014 WE_{93}	2008 09 23	G96	Spacewatch
(622846)	2014 WL_{103}	2014 10 15	F51	Mount Lemmon Survey
(622847)	2014 WG_{111}	2009 10 14	F51	Mount Lemmon Survey
(622848)	2014 WH_{112}	2014 11 18	F51	Pan-STARRS 1
(622849)	2014 WE_{125}	2014 11 16	G96	Mount Lemmon Survey
(622850)	2014 WH_{131}	2014 11 17	F51	Pan-STARRS 1
(622851)	2014 WM_{131}	2013 07 12	F51	Pan-STARRS 1
(622852)	2014 WN_{133}	2008 09 29	F51	Spacewatch
(622853)	2014 WH_{134}	2003 10 21	F51	Spacewatch
(622854)	2014 WW_{138}	2008 08 07	F51	Spacewatch
(622855)	2014 WH_{139}	2014 10 16	F51	Mount Lemmon Survey
(622856)	2014 WY_{153}	2014 11 17	F51	Pan-STARRS 1
(622857)	2014 WV_{163}	2009 09 15	691	Spacewatch
(622858)	2014 WJ_{177}	2012 02 28	F51	Pan-STARRS 1
(622859)	2014 WC_{197}	2008 09 29	G96	Mount Lemmon Survey
(622860)	2014 WU_{199}	2013 07 02	F51	Pan-STARRS 1
(622861)	2014 WL_{218}	2010 05 20	F51	Mount Lemmon Survey
(622862)	2014 WT_{223}	2014 11 18	F51	Pan-STARRS 1
(622863)	2014 WU_{231}	2005 11 12	F51	Spacewatch
(622864)	2014 WV_{238}	2014 11 20	F51	Pan-STARRS 1
(622865)	2014 WR_{239}	2014 10 18	F51	Mount Lemmon Survey
(622866)	2014 WF_{253}	2014 10 28	F51	CSS
(622867)	2014 WQ_{264}	2003 08 28	F51	Griffin, I., Miranda, A.
(622868)	2014 WU_{281}	2008 07 30	F51	Spacewatch
(622869)	2014 WC_{300}	2009 01 31	G96	Mount Lemmon Survey
(622870)	2014 WD_{300}	2008 10 01	G96	Mount Lemmon Survey
(622871)	2014 WY_{302}	2003 09 30	G96	Spacewatch
(622872)	2014 WZ_{315}	2014 08 25	F51	Pan-STARRS 1
(622873)	2014 WB_{320}	2014 09 16	F51	Pan-STARRS 1
(622874)	2014 WL_{325}	2013 07 15	F51	Pan-STARRS 1
(622875)	2014 WN_{326}	2008 09 06	F51	Mount Lemmon Survey
(622876)	2014 WN_{346}	2013 06 18	F51	Pan-STARRS 1
(622877)	2014 WY_{349}	2003 11 24	F51	Spacewatch
(622878)	2014 WQ_{352}	2003 10 17	G96	Spacewatch
(622879)	2014 WP_{357}	2014 10 28	G96	Pan-STARRS 1

(622880)	2014 WO_{358}	2005 10 24	G96	Maunakea
(622881)	2014 WL_{390}	2009 06 16	F51	Mount Lemmon Survey
(622882)	2014 WJ_{396}	2014 11 25	F51	Pan-STARRS 1
(622883)	2014 WU_{401}	2012 04 28	691	Spacewatch
(622884)	2014 WR_{407}	2014 11 26	F51	Pan-STARRS 1
(622885)	2014 WM_{408}	2014 11 26	F51	Pan-STARRS 1
(622886)	2014 WR_{417}	2014 11 26	F51	Pan-STARRS 1
(622887)	2014 WY_{420}	2008 09 27	F51	Mount Lemmon Survey
(622888)	2014 WR_{436}	2009 10 15	F51	Mount Lemmon Survey
(622889)	2014 WZ_{441}	2004 12 19	F51	Mount Lemmon Survey
(622890)	2014 WT_{466}	2003 09 28	F51	SDSS Collaboration
(622891)	2014 WE_{471}	2014 10 28	G96	Spacewatch
(622892)	2014 WQ_{483}	2014 11 04	G96	Mount Lemmon Survey
(622893)	2014 WO_{501}	2014 10 14	G45	Spacewatch
(622894)	2014 WR_{512}	2009 11 10	F51	Spacewatch
(622895)	2014 WN_{518}	2008 09 10	F51	Spacewatch
(622896)	2014 WW_{521}	2003 10 29	G96	Spacewatch
(622897)	2014 WT_{525}	2013 08 15	F51	Pan-STARRS 1
(622898)	2014 WY_{536}	2014 11 23	F51	Pan-STARRS 1
(622899)	2014 WA_{537}	2014 11 28	F51	Pan-STARRS 1
(622900)	2014 WW_{562}	2016 01 09	F51	Pan-STARRS 1
(622901)	2014 WJ_{569}	2011 02 07	F51	Mount Lemmon Survey
(622902)	2014 WF_{575}	2014 11 23	F51	Pan-STARRS 1
(622903)	2014 WT_{575}	2014 11 27	F51	Pan-STARRS 1
(622904)	2014 WS_{611}	2014 11 27	F51	Pan-STARRS 1
(622905)	2014 XL_{12}	2014 11 17	G96	Pan-STARRS 1
(622906)	2014 XV_{21}	2008 09 28	G96	CSS
(622907)	2014 XG_{42}	2008 09 28	G96	Mount Lemmon Survey
(622908)	2014 YM_{42}	2005 01 16	F51	Maunakea
(622909)	2014 YE_{51}	2014 12 30	F51	Pan-STARRS 1
(622910)	2014 YP_{58}	2014 12 21	G96	Mount Lemmon Survey
(622911)	2014 YC_{68}	2014 12 26	F51	Pan-STARRS 1
(622912)	2014 YG_{68}	2008 11 07	F51	CSS
(622913)	2014 YW_{95}	2014 12 29	F51	Pan-STARRS 1
(622914)	2015 AZ_{2}	2015 01 11	F51	Pan-STARRS 1
(622915)	2015 AS_{14}	2015 01 11	F51	Pan-STARRS 1
(622916)	2015 AH_{22}	2012 05 21	F51	Pan-STARRS 1
(622917)	2015 AR_{59}	2007 08 10	F51	Spacewatch
(622918)	2015 AM_{60}	2012 04 20	F51	Spacewatch
(622919)	2015 AK_{73}	2008 02 26	F51	Mount Lemmon Survey
(622920)	2015 AR_{73}	2008 02 11	F51	Spacewatch
(622921)	2015 AX_{97}	2013 07 16	F51	Pan-STARRS 1
(622922)	2015 AL_{124}	2013 07 02	F51	Pan-STARRS 1
(622923)	2015 AO_{141}	2003 09 21	F51	Spacewatch
(622924)	2015 AR_{152}	2007 09 11	F51	Spacewatch
(622925)	2015 AW_{168}	2003 09 18	F51	Spacewatch
(622926)	2015 AF_{223}	2007 11 02	F51	Mount Lemmon Survey
(622927)	2015 AT_{229}	2015 01 15	F51	Pan-STARRS 1
(622928)	2015 AR_{239}	2009 08 27	F51	CSS
(622929)	2015 AC_{268}	2013 06 18	F51	Pan-STARRS 1
(622930)	2015 AG_{298}	2015 01 14	F51	Pan-STARRS 1
(622931)	2015 AH_{299}	2015 01 13	F51	Pan-STARRS 1
(622932)	2015 BW_{2}	2015 01 16	F51	Pan-STARRS 1
(622933)	2015 BW_{16}	2003 11 26	G96	Spacewatch
(622934)	2015 BT_{21}	2013 08 15	F51	Pan-STARRS 1
(622935)	2015 BK_{41}	2014 12 29	G96	Pan-STARRS 1
(622936)	2015 BC_{53}	2013 09 29	G96	Pan-STARRS 1
(622937)	2015 BQ_{66}	2008 03 31	F51	Mount Lemmon Survey
(622938)	2015 BS_{68}	2015 01 15	F51	Pan-STARRS 1
(622939)	2015 BJ_{113}	2008 04 06	G96	Mount Lemmon Survey
(622940)	2015 BC_{115}	2008 02 12	G96	Mount Lemmon Survey
(622941)	2015 BY_{137}	2003 09 18	F51	Spacewatch
(622942)	2015 BC_{189}	2015 01 17	F51	Pan-STARRS 1
(622943)	2015 BJ_{204}	2013 09 23	691	CSS
(622944)	2015 BO_{212}	2012 04 15	G96	Pan-STARRS 1
(622945)	2015 BS_{226}	2003 11 26	G96	Spacewatch
(622946)	2015 BQ_{265}	2007 09 19	G96	Spacewatch
(622947)	2015 BO_{300}	2008 03 10	F51	Mount Lemmon Survey
(622948)	2015 BP_{304}	2015 01 19	F51	Pan-STARRS 1
(622949)	2015 BO_{318}	2015 01 17	F51	Pan-STARRS 1
(622950)	2015 BA_{321}	2010 11 06	F51	Mount Lemmon Survey
(622951)	2015 BF_{327}	2012 08 17	F51	Pan-STARRS 1
(622952)	2015 BR_{332}	2015 01 17	F51	Pan-STARRS 1
(622953)	2015 BO_{334}	2008 04 01	F51	Spacewatch
(622954)	2015 BC_{342}	2010 10 17	F51	Mount Lemmon Survey
(622955)	2015 BK_{343}	2010 10 03	F51	CSS
(622956)	2015 BS_{386}	2015 01 20	F51	Pan-STARRS 1
(622957)	2015 BF_{426}	2013 10 05	F51	Pan-STARRS 1
(622958)	2015 BK_{428}	2008 04 04	F51	Mount Lemmon Survey
(622959)	2015 BO_{428}	2015 01 20	F51	Pan-STARRS 1
(622960)	2015 BF_{434}	2009 09 18	F51	Spacewatch
(622961)	2015 BO_{436}	2015 01 20	F51	Pan-STARRS 1
(622962)	2015 BT_{466}	2012 08 18	F51	Skvarč, J.
(622963)	2015 BO_{467}	2011 01 28	691	Mount Lemmon Survey
(622964)	2015 BS_{471}	2007 10 25	F51	Mount Lemmon Survey
(622965)	2015 BM_{478}	2007 11 08	F51	Spacewatch
(622966)	2015 BG_{484}	2015 01 20	F51	Pan-STARRS 1
(622967)	2015 BP_{535}	2015 01 18	F51	Pan-STARRS 1
(622968)	2015 BB_{558}	2013 09 14	G96	Pan-STARRS 1
(622969)	2015 BB_{568}	2015 01 15	691	Pan-STARRS 1
(622970)	2015 BZ_{569}	2015 01 28	F51	Pan-STARRS 1
(622971)	2015 CH_{7}	2015 01 20	G96	Pan-STARRS 1
(622972)	2015 CR_{17}	2004 02 11	G96	NEAT
(622973)	2015 CZ_{21}	2008 04 14	G96	Mount Lemmon Survey
(622974)	2015 CB_{26}	2007 01 17	G96	Spacewatch
(622975)	2015 CO_{43}	2015 02 15	F51	Pan-STARRS 1
(622976)	2015 CG_{45}	2000 02 12	F51	SDSS Collaboration
(622977)	2015 CQ_{64}	2012 05 12	G96	Pan-STARRS 1
(622978)	2015 CV_{69}	2015 01 19	G96	Mount Lemmon Survey
(622979)	2015 CW_{69}	2013 08 14	G96	Pan-STARRS 1
(622980)	2015 CK_{70}	2015 02 15	F51	Pan-STARRS 1
(622981)	2015 DR_{2}	2008 02 11	F51	Mount Lemmon Survey
(622982)	2015 DH_{5}	2014 12 18	F51	Pan-STARRS 1
(622983)	2015 DB_{28}	2015 01 27	F51	Pan-STARRS 1

(622984)	2015 DT_{50}	2015 02 16	F51	Pan-STARRS 1
(622985)	2015 DM_{62}	2009 09 14	F51	Spacewatch
(622986)	2015 DG_{72}	2004 05 13	F51	Spacewatch
(622987)	2015 DE_{99}	2005 10 27	F51	Spacewatch
(622988)	2015 DD_{192}	2015 02 20	F51	Pan-STARRS 1
(622989)	2015 DE_{209}	2013 11 27	F51	Pan-STARRS 1
(622990)	2015 DY_{232}	2011 02 07	F51	Mount Lemmon Survey
(622991)	2015 DX_{239}	2007 10 30	F51	Spacewatch
(622992)	2015 DN_{243}	2015 02 20	F51	Pan-STARRS 1
(622993)	2015 DN_{247}	2011 03 04	F51	Mount Lemmon Survey
(622994)	2015 EY_{1}	2011 01 23	G96	Mount Lemmon Survey
(622995)	2015 EM_{5}	2015 01 23	198	Pan-STARRS 1
(622996)	2015 ED_{23}	2011 01 27	F51	Mount Lemmon Survey
(622997)	2015 EX_{37}	2008 04 15	F51	Spacewatch
(622998)	2015 EM_{52}	2015 02 20	F51	Pan-STARRS 1
(622999)	2015 EF_{61}	2015 03 15	F51	Pan-STARRS 1
(623000)	2015 EQ_{74}	2013 12 11	F51	Pan-STARRS 1
(623001)	2015 FV_{9}	2015 03 16	F51	Pan-STARRS 1
(623002)	2015 FH_{33}	2015 02 23	F51	Pan-STARRS 1
(623003)	2015 FL_{36}	2006 10 12	F51	Spacewatch
(623004)	2015 FU_{43}	2015 03 17	F51	Pan-STARRS 1
(623005)	2015 FH_{64}	2015 02 20	F51	Pan-STARRS 1
(623006)	2015 FH_{65}	2015 01 28	F51	Pan-STARRS 1
(623007)	2015 FA_{90}	2015 03 20	F51	Pan-STARRS 1
(623008)	2015 FP_{122}	2011 02 09	D29	Mount Lemmon Survey
(623009)	2015 FZ_{156}	2015 03 21	F51	Pan-STARRS 1
(623010)	2015 FZ_{187}	2015 03 22	F51	Pan-STARRS 1
(623011)	2015 FJ_{221}	2015 02 18	F51	Pan-STARRS 1
(623012)	2015 FO_{221}	2015 02 18	F51	Pan-STARRS 1
(623013)	2015 FW_{243}	2005 10 29	F51	Mount Lemmon Survey
(623014)	2015 FU_{244}	2015 03 23	F51	Pan-STARRS 1
(623015)	2015 FB_{255}	2015 03 23	F51	Pan-STARRS 1
(623016)	2015 FB_{256}	2005 11 05	F51	Mount Lemmon Survey
(623017)	2015 FY_{280}	2013 11 09	F51	Mount Lemmon Survey
(623018)	2015 FJ_{285}	2011 01 16	G96	Mount Lemmon Survey
(623019)	2015 FG_{296}	2015 03 28	F51	Pan-STARRS 1
(623020)	2015 FV_{300}	2014 02 06	F51	Mount Lemmon Survey
(623021)	2015 FW_{306}	2006 11 27	F51	Mount Lemmon Survey
(623022)	2015 FF_{355}	2009 08 14	F51	Rinner, C., Kugel, F.
(623023)	2015 FV_{368}	2013 10 01	F51	CSS
(623024)	2015 FW_{406}	2015 01 22	F51	Pan-STARRS 1
(623025)	2015 FR_{415}	2015 03 23	G96	Mount Lemmon Survey
(623026)	2015 FT_{427}	2015 03 28	G96	Mount Lemmon Survey
(623027)	2015 FG_{440}	2015 03 30	F51	Pan-STARRS 1
(623028)	2015 GF_{17}	2012 08 25	G96	Spacewatch
(623029)	2015 GR_{19}	2015 04 11	G96	Mount Lemmon Survey
(623030)	2015 GG_{48}	2015 04 15	F51	Pan-STARRS 1
(623031)	2015 GP_{61}	2015 03 28	F51	Boyle, R. P.
(623032)	2015 GZ_{72}	2015 04 14	G96	Mount Lemmon Survey
(623033)	2015 HW_{6}	2012 08 26	F51	Pan-STARRS 1
(623034)	2015 HJ_{12}	2015 02 16	691	Pan-STARRS 1
(623035)	2015 HH_{13}	2015 03 21	G96	Pan-STARRS 1
(623036)	2015 HF_{67}	2008 10 08	F51	Mount Lemmon Survey
(623037)	2015 HX_{84}	2012 10 18	F51	Pan-STARRS 1
(623038)	2015 HR_{90}	2008 09 06	F51	Spacewatch
(623039)	2015 HL_{92}	2008 08 07	F51	Spacewatch
(623040)	2015 HU_{96}	2011 04 03	F51	Pan-STARRS 1
(623041)	2015 HB_{99}	2008 10 28	F51	Mount Lemmon Survey
(623042)	2015 HR_{101}	2008 09 23	F51	Spacewatch
(623043)	2015 HR_{120}	2004 08 20	F51	Spacewatch
(623044)	2015 HX_{122}	2015 03 17	F51	Pan-STARRS 1
(623045)	2015 HR_{125}	2015 04 14	F51	Mount Lemmon Survey
(623046)	2015 HJ_{128}	2012 08 25	F51	Pan-STARRS 1
(623047)	2015 HY_{134}	2011 05 26	F51	Mount Lemmon Survey
(623048)	2015 HW_{152}	2011 05 27	F51	Spacewatch
(623049)	2015 HV_{190}	2012 10 21	F51	Pan-STARRS 1
(623050)	2015 HP_{203}	2015 04 23	F51	Pan-STARRS 1
(623051)	2015 HL_{204}	2015 04 20	F51	Pan-STARRS 1
(623052)	2015 HK_{209}	2011 04 06	691	Mount Lemmon Survey
(623053)	2015 HP_{211}	2015 04 23	F51	Pan-STARRS 1
(623054)	2015 JM	2015 02 27	G96	Pan-STARRS 1
(623055)	2015 JE_{3}	2015 04 20	F51	Pan-STARRS 1
(623056)	2015 JQ_{8}	2015 02 23	F51	Pan-STARRS 1
(623057)	2015 JY_{11}	2013 06 08	G96	Mount Lemmon Survey
(623058)	2015 JP_{17}	2015 05 15	F51	Pan-STARRS 1
(623059)	2015 KB	2015 03 28	G96	Pan-STARRS 1
(623060)	2015 KF_{6}	2012 12 12	G96	Mount Lemmon Survey
(623061)	2015 KE_{14}	2012 10 15	F51	Pan-STARRS 1
(623062)	2015 KU_{21}	2008 10 22	F51	LINEAR
(623063)	2015 KM_{29}	2015 05 12	F51	Mount Lemmon Survey
(623064)	2015 KR_{37}	2015 05 20	G96	Mount Lemmon Survey
(623065)	2015 KJ_{86}	2011 05 22	F51	Mount Lemmon Survey
(623066)	2015 KE_{118}	2003 09 26	F52	SDSS Collaboration
(623067)	2015 KP_{143}	2015 05 11	F51	Altmann, M., Prusti, T.
(623068)	2015 KP_{159}	2015 03 22	I41	Pan-STARRS 1
(623069)	2015 KR_{167}	2008 11 01	F51	Mount Lemmon Survey
(623070)	2015 KW_{174}	2014 06 01	568	Maunakea
(623071)	2015 KY_{181}	2017 11 17	F51	Pan-STARRS 1
(623072)	2015 KC_{184}	2015 05 18	F51	Pan-STARRS 1
(623073)	2015 KS_{185}	2015 05 21	F51	Pan-STARRS 1
(623074)	2015 KP_{187}	2015 05 21	F51	Pan-STARRS 1
(623075)	2015 LE_{2}	2007 04 11	G96	Mount Lemmon Survey
(623076)	2015 LO_{6}	2013 11 09	F51	Pan-STARRS 1
(623077)	2015 LV_{6}	2013 10 07	F51	Mount Lemmon Survey
(623078)	2015 LW_{7}	2015 05 25	F51	Pan-STARRS 1
(623079)	2015 LT_{19}	2015 06 11	F51	Pan-STARRS 1
(623080)	2015 LQ_{20}	2009 02 25	F51	CSS
(623081)	2015 LF_{25}	2015 05 22	F51	Pan-STARRS 1
(623082)	2015 LH_{34}	2011 08 31	F51	Pan-STARRS 1
(623083)	2015 LZ_{40}	2015 06 13	G96	Mount Lemmon Survey
(623084)	2015 LM_{44}	2014 02 24	F51	Pan-STARRS 1
(623085)	2015 LV_{44}	2015 06 13	F51	Pan-STARRS 1
(623086)	2015 LF_{48}	2015 06 07	F51	Pan-STARRS 1
(623087)	2015 LY_{48}	2015 06 11	F51	Pan-STARRS 1

(623088)	2015 MR_{6}	2014 01 26	F51	Pan-STARRS 1
(623089)	2015 MT_{9}	2015 06 13	F51	Mount Lemmon Survey
(623090)	2015 MG_{35}	2012 10 21	F51	Mount Lemmon Survey
(623091)	2015 MJ_{38}	2015 03 28	F51	Pan-STARRS 1
(623092)	2015 ME_{40}	2013 11 06	F51	Pan-STARRS 1
(623093)	2015 MS_{42}	2008 10 08	F51	Spacewatch
(623094)	2015 MZ_{47}	2013 01 09	F51	Spacewatch
(623095)	2015 MF_{93}	2015 05 22	F51	Pan-STARRS 1
(623096)	2015 MX_{105}	2003 09 19	F51	NEAT
(623097)	2015 MM_{108}	2015 06 20	F51	Pan-STARRS 1
(623098)	2015 MB_{111}	2011 07 26	F51	Pan-STARRS 1
(623099)	2015 MJ_{112}	2007 10 17	F51	Mount Lemmon Survey
(623100)	2015 MA_{113}	2011 09 26	F51	Mount Lemmon Survey
(623101)	2015 MU_{113}	2015 06 27	F51	Pan-STARRS 1
(623102)	2015 MV_{113}	2012 10 22	F51	Pan-STARRS 1
(623103)	2015 MG_{117}	2011 08 30	F51	Sárneczky, K.
(623104)	2015 MO_{117}	2015 06 27	F52	Pan-STARRS 2
(623105)	2015 MP_{118}	2006 04 30	F52	Spacewatch
(623106)	2015 MH_{125}	2015 06 28	F51	Pan-STARRS 1
(623107)	2015 MB_{130}	2007 10 11	F51	Spacewatch
(623108)	2015 ME_{135}	2006 05 09	F51	Mount Lemmon Survey
(623109)	2015 MV_{135}	2006 10 21	F51	Mount Lemmon Survey
(623110)	2015 MC_{138}	2015 06 27	F51	Pan-STARRS 1
(623111)	2015 MD_{138}	2008 12 03	J04	Spacewatch
(623112)	2015 MH_{140}	2014 02 09	F51	Mount Lemmon Survey
(623113)	2015 MP_{140}	2015 06 17	F51	Pan-STARRS 1
(623114)	2015 MS_{140}	2011 09 19	F51	Mount Lemmon Survey
(623115)	2015 MT_{161}	2016 10 02	F51	Pan-STARRS 1
(623116)	2015 NH	2012 04 15	F51	Pan-STARRS 1
(623117)	2015 NV_{1}	2013 11 27	F51	Pan-STARRS 1
(623118)	2015 NL_{2}	2007 08 08	F51	Siding Spring Survey
(623119)	2015 NY_{20}	2015 07 13	F51	Pan-STARRS 1
(623120)	2015 NN_{21}	2002 04 08	F51	Buie, M. W., Jordan, A. B.
(623121)	2015 NQ_{26}	2011 06 08	F51	Mount Lemmon Survey
(623122)	2015 NZ_{27}	2011 09 27	F51	Mount Lemmon Survey
(623123)	2015 NT_{28}	2015 07 08	F51	Pan-STARRS 1
(623124)	2015 NB_{34}	2015 07 09	F51	Pan-STARRS 1
(623125)	2015 OB_{13}	2007 10 09	F51	Mount Lemmon Survey
(623126)	2015 OC_{14}	2011 06 03	F51	Mount Lemmon Survey
(623127)	2015 OA_{16}	2007 10 12	F51	Mount Lemmon Survey
(623128)	2015 OO_{24}	2003 10 18	G45	SDSS Collaboration
(623129)	2015 OF_{29}	2013 01 14	F51	ESA OGS
(623130)	2015 OB_{30}	2014 01 09	F52	Pan-STARRS 1
(623131)	2015 OZ_{31}	2001 08 16	F52	LINEAR
(623132)	2015 OM_{34}	2011 08 04	F51	Siding Spring Survey
(623133)	2015 OH_{41}	2007 11 14	F51	Spacewatch
(623134)	2015 OW_{62}	2003 11 20	F51	SDSS Collaboration
(623135)	2015 OV_{71}	2007 10 18	F51	Mount Lemmon Survey
(623136)	2015 OX_{75}	2015 07 23	F51	Pan-STARRS 1
(623137)	2015 OU_{77}	2006 08 13	F51	NEAT
(623138)	2015 OA_{93}	2015 07 19	F51	Pan-STARRS 1
(623139)	2015 OJ_{93}	2011 09 29	F51	Mount Lemmon Survey
(623140)	2015 OT_{100}	2013 02 03	F51	Pan-STARRS 1
(623141)	2015 OC_{102}	2015 07 25	F51	Pan-STARRS 1
(623142)	2015 OS_{102}	2015 07 25	F51	Pan-STARRS 1
(623143)	2015 OK_{104}	2013 01 17	F51	Pan-STARRS 1
(623144)	2015 OM_{162}	2015 07 24	F51	Pan-STARRS 1
(623145)	2015 PW_{1}	2012 12 12	G45	Mount Lemmon Survey
(623146)	2015 PX_{1}	2007 10 04	G45	CSS
(623147)	2015 PP_{16}	2014 02 28	F51	Pan-STARRS 1
(623148)	2015 PV_{22}	2011 09 08	F51	Spacewatch
(623149)	2015 PM_{23}	2006 04 21	F51	Spacewatch
(623150)	2015 PV_{29}	2007 09 13	F51	CSS
(623151)	2015 PM_{30}	2011 09 29	F51	Mount Lemmon Survey
(623152)	2015 PT_{30}	2011 08 26	F51	Sárneczky, K.
(623153)	2015 PC_{34}	2015 06 25	F51	Pan-STARRS 1
(623154)	2015 PR_{47}	2011 10 19	F51	Spacewatch
(623155)	2015 PE_{53}	2007 11 09	F51	CSS
(623156)	2015 PR_{55}	2011 10 02	F51	Holmes, R.
(623157)	2015 PN_{63}	2011 09 21	F51	CSS
(623158)	2015 PM_{105}	2011 09 02	F51	Pan-STARRS 1
(623159)	2015 PT_{109}	2007 08 10	F51	Spacewatch
(623160)	2015 PM_{120}	2012 12 23	F51	Pan-STARRS 1
(623161)	2015 PJ_{121}	2007 11 17	F51	Mount Lemmon Survey
(623162)	2015 PF_{137}	2013 02 09	F51	Pan-STARRS 1
(623163)	2015 PW_{159}	2011 09 24	F51	Mount Lemmon Survey
(623164)	2015 PC_{181}	2015 07 24	F51	Pan-STARRS 1
(623165)	2015 PA_{182}	2015 07 24	F51	Pan-STARRS 1
(623166)	2015 PY_{189}	2014 04 04	F51	Pan-STARRS 1
(623167)	2015 PD_{215}	2015 07 19	F51	Pan-STARRS 1
(623168)	2015 PQ_{216}	2015 08 10	F51	Pan-STARRS 1
(623169)	2015 PB_{218}	2007 10 11	F51	Spacewatch
(623170)	2015 PJ_{222}	2015 07 25	F51	Pan-STARRS 1
(623171)	2015 PZ_{225}	2011 09 23	F51	Pan-STARRS 1
(623172)	2015 PR_{231}	2007 09 11	I16	Mount Lemmon Survey
(623173)	2015 PA_{241}	2007 10 09	F51	Mount Lemmon Survey
(623174)	2015 PZ_{262}	2015 08 11	F51	Pan-STARRS 1
(623175)	2015 PC_{279}	2006 08 21	F51	Spacewatch
(623176)	2015 PR_{281}	2014 04 24	F51	Pan-STARRS 1
(623177)	2015 PY_{283}	1999 12 27	F51	Spacewatch
(623178)	2015 PK_{284}	2007 09 14	F51	CSS
(623179)	2015 PM_{287}	2007 10 19	F51	CSS
(623180)	2015 PP_{287}	2006 04 08	F51	Spacewatch
(623181)	2015 PL_{295}	2003 02 12	F51	AMOS
(623182)	2015 PH_{300}	2006 07 26	F51	Siding Spring Survey
(623183)	2015 PV_{303}	2010 05 11	F51	Mount Lemmon Survey
(623184)	2015 PV_{306}	2013 04 10	G45	Pan-STARRS 1
(623185)	2015 PG_{317}	2011 10 24	F51	Pan-STARRS 1
(623186)	2015 PG_{318}	2015 08 09	F51	Pan-STARRS 1
(623187)	2015 PU_{319}	2011 09 24	F51	Pan-STARRS 1
(623188)	2015 PY_{319}	2011 09 24	J04	Pan-STARRS 1
(623189)	2015 PT_{320}	2015 08 12	F51	Pan-STARRS 1
(623190)	2015 PC_{323}	2014 04 01	F51	Mount Lemmon Survey
(623191)	2015 QY_{4}	2007 09 13	691	Mount Lemmon Survey

(623192)	2015 QR_{8}	2012 10 22	198	Pan-STARRS 1
(623193)	2015 QP_{14}	2011 10 24	F51	Pan-STARRS 1
(623194)	2015 QQ_{14}	2014 05 26	F51	Pan-STARRS 1
(623195)	2015 RP_{3}	2007 09 19	F51	Spacewatch
(623196)	2015 RR_{30}	2011 09 30	D29	Mount Lemmon Survey
(623197)	2015 RZ_{30}	2011 10 24	D29	Pan-STARRS 1
(623198)	2015 RS_{31}	2006 08 24	F51	LINEAR
(623199)	2015 RR_{32}	2014 05 04	F51	Mount Lemmon Survey
(623200)	2015 RR_{36}	2015 08 10	G45	Mikuž, B.
(623201)	2015 RK_{40}	2006 09 25	F51	Mount Lemmon Survey
(623202)	2015 RR_{48}	2006 09 26	F51	Spacewatch
(623203)	2015 RE_{60}	2011 09 29	F51	Mount Lemmon Survey
(623204)	2015 RL_{68}	2015 09 10	F51	Pan-STARRS 1
(623205)	2015 RT_{75}	2006 09 25	F51	Mount Lemmon Survey
(623206)	2015 RN_{88}	2014 04 30	G45	Pan-STARRS 1
(623207)	2015 RR_{90}	2007 12 18	G45	Spacewatch
(623208)	2015 RJ_{91}	2015 07 30	G45	Pan-STARRS 1
(623209)	2015 RP_{91}	2015 07 19	G45	Pan-STARRS 1
(623210)	2015 RS_{91}	2011 11 03	G45	Mount Lemmon Survey
(623211)	2015 RV_{91}	2003 09 25	G45	NEAT
(623212)	2015 RT_{92}	2011 09 21	G45	OAM Observatory
(623213)	2015 RH_{96}	2011 10 29	G45	Pan-STARRS 1
(623214)	2015 RS_{100}	2011 09 28	G45	Spacewatch
(623215)	2015 RB_{103}	2006 09 18	G45	CSS
(623216)	2015 RX_{104}	2003 09 30	G45	Spacewatch
(623217)	2015 RY_{117}	2002 09 14	G45	LONEOS
(623218)	2015 RX_{120}	1999 11 10	G45	Spacewatch
(623219)	2015 RD_{121}	2011 09 23	G45	Spacewatch
(623220)	2015 RO_{123}	2006 09 15	G45	Spacewatch
(623221)	2015 RE_{157}	2014 02 28	F51	Pan-STARRS 1
(623222)	2015 RO_{204}	2015 09 11	F51	Pan-STARRS 1
(623223)	2015 RT_{205}	2014 05 23	F51	Pan-STARRS 1
(623224)	2015 RQ_{224}	2014 05 28	F51	Mount Lemmon Survey
(623225)	2015 RA_{227}	2014 05 23	F51	Pan-STARRS 1
(623226)	2015 RV_{230}	2006 10 17	F51	Mount Lemmon Survey
(623227)	2015 RD_{232}	2006 10 03	F51	Mount Lemmon Survey
(623228)	2015 RM_{236}	2014 06 22	F51	Pan-STARRS 1
(623229)	2015 RN_{240}	2006 11 25	F51	Mount Lemmon Survey
(623230)	2015 RK_{254}	2006 11 13	F51	CSS
(623231)	2015 RC_{263}	2011 10 31	F51	Mount Lemmon Survey
(623232)	2015 RS_{263}	2011 10 23	F51	Pan-STARRS 1
(623233)	2015 RE_{265}	2011 10 23	F51	Pan-STARRS 1
(623234)	2015 RQ_{266}	2010 11 06	F51	Mount Lemmon Survey
(623235)	2015 RL_{270}	2011 10 26	F51	Pan-STARRS 1
(623236)	2015 RK_{275}	2008 01 12	F51	Spacewatch
(623237)	2015 RN_{275}	2006 10 03	F51	Spacewatch
(623238)	2015 RC_{288}	2006 11 14	F51	Spacewatch
(623239)	2015 RY_{303}	2015 09 09	F51	Pan-STARRS 1
(623240)	2015 RC_{304}	2015 09 10	F51	Pan-STARRS 1
(623241)	2015 SD_{6}	2007 11 02	G45	Spacewatch
(623242)	2015 SP_{10}	2015 07 23	G96	Pan-STARRS 1
(623243)	2015 SZ_{11}	2006 10 17	850	Spacewatch
(623244)	2015 ST_{24}	2011 11 24	F51	Mount Lemmon Survey
(623245)	2015 SC_{42}	2015 09 23	F51	Pan-STARRS 1
(623246)	2015 TX_{2}	2015 10 01	G96	Mount Lemmon Survey
(623247)	2015 TF_{12}	2015 07 25	F51	Pan-STARRS 1
(623248)	2015 TZ_{17}	2011 10 18	F51	Pan-STARRS 1
(623249)	2015 TH_{18}	2014 05 23	F51	Pan-STARRS 1
(623250)	2015 TO_{23}	2014 05 07	J95	Pan-STARRS 1
(623251)	2015 TB_{48}	2015 07 23	F51	Pan-STARRS 1
(623252)	2015 TN_{59}	2015 08 21	F51	Pan-STARRS 1
(623253)	2015 TA_{60}	2014 04 04	F51	Spacewatch
(623254)	2015 TM_{65}	2010 10 09	F51	Mount Lemmon Survey
(623255)	2015 TQ_{95}	2010 10 28	F51	Mount Lemmon Survey
(623256)	2015 TG_{98}	2015 10 08	F51	Pan-STARRS 1
(623257)	2015 TO_{102}	2004 03 29	F51	Spacewatch
(623258)	2015 TM_{107}	2015 10 08	F51	Pan-STARRS 1
(623259)	2015 TN_{110}	2008 05 31	F51	Spacewatch
(623260)	2015 TY_{110}	2005 05 04	F51	Maunakea
(623261)	2015 TH_{117}	2014 05 24	F51	Pan-STARRS 1
(623262)	2015 TT_{127}	2015 08 12	F51	Pan-STARRS 1
(623263)	2015 TT_{129}	2005 07 05	F51	Mount Lemmon Survey
(623264)	2015 TF_{138}	2015 08 12	F51	Pan-STARRS 1
(623265)	2015 TO_{145}	2015 07 23	J43	Pan-STARRS 1
(623266)	2015 TD_{147}	2011 10 25	J43	Spacewatch
(623267)	2015 TQ_{156}	2015 09 12	G96	Pan-STARRS 1
(623268)	2015 TO_{170}	2002 09 11	F51	AMOS
(623269)	2015 TF_{171}	2014 05 03	F51	Mount Lemmon Survey
(623270)	2015 TM_{173}	2015 10 09	F51	Pan-STARRS 1
(623271)	2015 TH_{179}	2011 11 16	703	Mount Lemmon Survey
(623272)	2015 TG_{180}	2011 12 01	J04	Pan-STARRS 1
(623273)	2015 TN_{181}	2011 09 21	F51	Spacewatch
(623274)	2015 TO_{182}	2005 02 01	F51	CSS
(623275)	2015 TD_{184}	2014 05 28	F51	Pan-STARRS 1
(623276)	2015 TW_{187}	2004 10 07	F51	Spacewatch
(623277)	2015 TY_{188}	2004 01 19	G45	Spacewatch
(623278)	2015 TJ_{190}	2009 02 26	G45	Spacewatch
(623279)	2015 TP_{199}	2015 08 12	G45	Pan-STARRS 1
(623280)	2015 TM_{202}	2011 09 26	G45	Elenin, L.
(623281)	2015 TO_{202}	2011 09 27	G45	Mount Lemmon Survey
(623282)	2015 TH_{209}	2015 07 25	G45	Pan-STARRS 1
(623283)	2015 TP_{209}	2007 12 30	G45	Mount Lemmon Survey
(623284)	2015 TY_{211}	2010 10 14	F51	Mount Lemmon Survey
(623285)	2015 TN_{214}	2006 10 19	F51	Spacewatch
(623286)	2015 TW_{215}	2006 09 25	F51	Spacewatch
(623287)	2015 TM_{224}	2007 12 31	G45	Spacewatch
(623288)	2015 TO_{230}	2011 11 18	F51	Mount Lemmon Survey
(623289)	2015 TL_{232}	2002 09 14	F51	AMOS
(623290)	2015 TE_{234}	2010 12 06	G45	CSS
(623291)	2015 TR_{234}	2001 11 18	G45	SDSS Collaboration
(623292)	2015 TC_{239}	2005 05 10	I41	Mount Lemmon Survey
(623293)	2015 TF_{241}	2005 03 10	I41	Mount Lemmon Survey
(623294)	2015 TZ_{252}	2006 10 22	F51	Spacewatch
(623295)	2015 TE_{258}	2010 07 04	G45	Mount Lemmon Survey

(623296)	2015 TH_{258}	2015 09 20	G45	CSS
(623297)	2015 TO_{262}	2002 09 11	F51	NEAT
(623298)	2015 TR_{275}	2010 08 12	F51	Spacewatch
(623299)	2015 TT_{301}	2006 10 03	F51	Mount Lemmon Survey
(623300)	2015 TF_{302}	2010 07 05	F51	Spacewatch
(623301)	2015 TG_{302}	2011 10 25	F51	Pan-STARRS 1
(623302)	2015 TJ_{312}	2006 09 14	F51	CSS
(623303)	2015 TO_{312}	2002 09 03	D29	NEAT
(623304)	2015 TO_{320}	2014 05 08	691	Pan-STARRS 1
(623305)	2015 TU_{331}	2007 02 21	F51	Wasserman, L. H.
(623306)	2015 TD_{339}	2011 09 21	F51	Spacewatch
(623307)	2015 TD_{350}	2002 08 05	J43	NEAT
(623308)	2015 TB_{353}	2007 09 09	F51	Mount Lemmon Survey
(623309)	2015 TT_{353}	2006 11 16	G96	Spacewatch
(623310)	2015 TY_{356}	2015 10 10	F51	Pan-STARRS 1
(623311)	2015 TZ_{358}	2010 10 12	F51	Mount Lemmon Survey
(623312)	2015 TP_{367}	2014 07 28	F51	Pan-STARRS 1
(623313)	2015 TM_{369}	2008 04 06	F51	Spacewatch
(623314)	2015 TQ_{374}	2010 12 10	F51	Mount Lemmon Survey
(623315)	2015 TW_{376}	2010 09 18	F51	Mount Lemmon Survey
(623316)	2015 TZ_{378}	2014 05 21	F51	Pan-STARRS 1
(623317)	2015 TD_{380}	2015 10 10	F51	Pan-STARRS 1
(623318)	2015 TG_{380}	2011 12 06	F51	Pan-STARRS 1
(623319)	2015 TL_{383}	2015 10 10	F51	Pan-STARRS 1
(623320)	2015 TU_{418}	2015 10 08	F51	Pan-STARRS 1
(623321)	2015 TJ_{434}	2015 10 10	F51	Pan-STARRS 1
(623322)	2015 UU_{1}	2015 10 16	G96	Mount Lemmon Survey
(623323)	2015 UX_{6}	2007 12 18	G45	Mount Lemmon Survey
(623324)	2015 UO_{16}	2010 10 12	F51	Mount Lemmon Survey
(623325)	2015 UJ_{20}	2015 10 14	F51	Spacewatch
(623326)	2015 UX_{55}	2011 11 23	F51	Spacewatch
(623327)	2015 UL_{65}	2015 10 21	I41	Palomar Transient Factory
(623328)	2015 UX_{74}	2006 07 21	F51	Mount Lemmon Survey
(623329)	2015 UE_{82}	2010 01 11	F51	Mount Lemmon Survey
(623330)	2015 UU_{89}	2006 08 27	G96	Spacewatch
(623331)	2015 UG_{90}	2007 07 18	F51	Mount Lemmon Survey
(623332)	2015 VF_{6}	2015 10 12	G45	CSS
(623333)	2015 VQ_{8}	2006 05 02	F51	Mount Lemmon Survey
(623334)	2015 VC_{9}	2010 09 11	F51	Mount Lemmon Survey
(623335)	2015 VZ_{12}	2010 09 04	F51	Spacewatch
(623336)	2015 VO_{13}	2015 08 12	F51	Pan-STARRS 1
(623337)	2015 VS_{15}	2006 11 11	F51	Mount Lemmon Survey
(623338)	2015 VF_{21}	2005 09 30	F51	Mount Lemmon Survey
(623339)	2015 VU_{27}	2002 09 12	F51	NEAT
(623340)	2015 VL_{28}	2015 11 01	F51	Pan-STARRS 1
(623341)	2015 VF_{30}	2007 11 08	F51	Spacewatch
(623342)	2015 VH_{40}	2010 09 12	G96	OAM Observatory
(623343)	2015 VW_{52}	2014 05 23	F51	Pan-STARRS 1
(623344)	2015 VL_{60}	2015 08 12	F51	Pan-STARRS 1
(623345)	2015 VH_{85}	2011 10 26	F51	Pan-STARRS 1
(623346)	2015 VO_{88}	2008 02 03	F51	Ries, W.
(623347)	2015 VT_{90}	2015 09 09	F51	Pan-STARRS 1
(623348)	2015 VE_{104}	2011 10 25	F51	Pan-STARRS 1
(623349)	2015 VT_{105}	2015 10 10	G96	Pan-STARRS 1
(623350)	2015 VU_{109}	2001 10 11	G45	NEAT
(623351)	2015 VR_{113}	2004 10 15	G45	Mount Lemmon Survey
(623352)	2015 VT_{114}	2008 01 16	G45	Mount Lemmon Survey
(623353)	2015 VX_{116}	2015 10 11	G45	PMO NEO Survey Program
(623354)	2015 VU_{118}	2009 03 26	G45	Spacewatch
(623355)	2015 VN_{119}	2006 08 29	G45	Spacewatch
(623356)	2015 VT_{153}	2015 11 01	G96	Mount Lemmon Survey
(623357)	2015 VO_{155}	2009 06 15	F51	Mount Lemmon Survey
(623358)	2015 VX_{173}	2015 11 10	G96	Mount Lemmon Survey
(623359)	2015 VP_{186}	2015 11 07	F51	Pan-STARRS 1
(623360)	2015 WZ_{13}	2011 12 24	691	Mount Lemmon Survey
(623361)	2015 WD_{15}	2015 10 08	G45	Pan-STARRS 1
(623362)	2015 XG_{18}	2015 10 08	F51	Pan-STARRS 1
(623363)	2015 XN_{36}	2015 11 13	F51	Mount Lemmon Survey
(623364)	2015 XV_{50}	2014 05 23	F51	Pan-STARRS 1
(623365)	2015 XK_{52}	2014 05 07	F51	Pan-STARRS 1
(623366)	2015 XU_{63}	2005 10 22	F51	Spacewatch
(623367)	2015 XL_{66}	2010 10 28	F51	Mount Lemmon Survey
(623368)	2015 XO_{71}	2011 11 17	F51	Mount Lemmon Survey
(623369)	2015 XM_{75}	1999 11 29	G96	Spacewatch
(623370)	2015 XT_{108}	2006 05 24	F51	Mount Lemmon Survey
(623371)	2015 XJ_{124}	2003 10 01	F51	Spacewatch
(623372)	2015 XU_{135}	2009 09 30	G96	Mount Lemmon Survey
(623373)	2015 XK_{136}	2014 05 28	G96	Pan-STARRS 1
(623374)	2015 XU_{138}	2013 04 16	G96	Pan-STARRS 1
(623375)	2015 XV_{142}	2015 12 04	G96	Mount Lemmon Survey
(623376)	2015 XP_{157}	2010 09 03	F51	Mount Lemmon Survey
(623377)	2015 XQ_{162}	2012 03 02	F51	Spacewatch
(623378)	2015 XF_{163}	2014 05 26	F51	Pan-STARRS 1
(623379)	2015 XW_{169}	2006 10 02	G96	CSS
(623380)	2015 XJ_{175}	2009 09 28	F51	Spacewatch
(623381)	2015 XP_{182}	2009 09 19	F51	Spacewatch
(623382)	2015 XK_{189}	2015 11 02	F51	Pan-STARRS 1
(623383)	2015 XT_{195}	2014 10 28	G96	Pan-STARRS 1
(623384)	2015 XH_{221}	2010 06 08	F51	Spacewatch
(623385)	2015 XP_{222}	2015 10 24	F51	Mount Lemmon Survey
(623386)	2015 XJ_{240}	2005 11 25	F51	Mount Lemmon Survey
(623387)	2015 XS_{244}	2002 08 14	F51	NEAT
(623388)	2015 XY_{249}	2015 09 25	F51	Pan-STARRS 1
(623389)	2015 XS_{250}	2008 01 11	F51	Spacewatch
(623390)	2015 XT_{258}	2005 07 30	F51	NEAT
(623391)	2015 XM_{259}	2008 04 09	G96	Spacewatch
(623392)	2015 XX_{298}	2015 11 22	F51	Mount Lemmon Survey
(623393)	2015 XQ_{308}	2015 11 10	V30	Mount Lemmon Survey
(623394)	2015 XA_{331}	2009 11 16	F51	Mount Lemmon Survey
(623395)	2015 XU_{331}	2015 12 08	F51	Pan-STARRS 1
(623396)	2015 XZ_{334}	2006 09 18	F51	CSS
(623397)	2015 XP_{352}	2002 11 06	F51	Spacewatch
(623398)	2015 XU_{363}	2010 10 31	F51	Mount Lemmon Survey
(623399)	2015 XX_{368}	2014 10 26	F51	Mount Lemmon Survey

(623400)	2015 XB_{369}	2015 12 08	F51	Mount Lemmon Survey
(623401)	2015 XE_{370}	2015 12 08	F51	Mount Lemmon Survey
(623402)	2015 XR_{370}	2014 06 24	F51	Pan-STARRS 1
(623403)	2015 XA_{374}	2006 10 02	F51	CSS
(623404)	2015 XV_{380}	2001 09 19	F51	LINEAR
(623405)	2015 XC_{386}	2015 12 04	F51	Pan-STARRS 1
(623406)	2015 XA_{390}	2015 12 07	F51	Pan-STARRS 1
(623407)	2015 XL_{395}	2008 10 21	F51	Mount Lemmon Survey
(623408)	2015 XQ_{401}	2009 10 27	F51	Mount Lemmon Survey
(623409)	2015 XD_{402}	2013 07 16	F51	Pan-STARRS 1
(623410)	2015 XH_{402}	2008 10 01	F51	Mount Lemmon Survey
(623411)	2015 XZ_{403}	2003 09 19	F51	Spacewatch
(623412)	2015 XA_{408}	2014 08 03	G96	Pan-STARRS 1
(623413)	2015 XP_{411}	2015 12 08	F51	Pan-STARRS 1
(623414)	2015 XC_{417}	2014 08 27	F51	Pan-STARRS 1
(623415)	2015 XT_{487}	2015 12 04	G96	Mount Lemmon Survey
(623416)	2015 XY_{488}	2015 12 06	G96	Mount Lemmon Survey
(623417)	2015 YB_{6}	2010 06 16	G45	Spacewatch
(623418)	2015 YZ_{7}	2010 08 06	F51	Spacewatch
(623419)	2015 YX_{18}	2006 11 21	C51	CSS
(623420)	2015 YK_{34}	2015 12 18	G96	Mount Lemmon Survey
(623421)	2015 YS_{37}	2015 11 22	F51	Mount Lemmon Survey
(623422)	2016 AU_{33}	2003 03 31	G96	Cerro Tololo
(623423)	2016 AW_{78}	2014 09 06	F51	Mount Lemmon Survey
(623424)	2016 AV_{104}	2014 11 10	F51	Pan-STARRS 1
(623425)	2016 AY_{132}	2012 05 13	F51	CSS
(623426)	2016 AA_{138}	2005 08 24	F51	NEAT
(623427)	2016 AT_{170}	2016 01 09	F51	Pan-STARRS 1
(623428)	2016 AT_{178}	2008 09 23	F51	Mount Lemmon Survey
(623429)	2016 AP_{185}	2013 08 15	691	Pan-STARRS 1
(623430)	2016 AH_{201}	2016 01 03	F51	Pan-STARRS 1
(623431)	2016 AM_{210}	1998 11 27	F51	Spacewatch
(623432)	2016 AT_{220}	2014 07 06	F51	Pan-STARRS 1
(623433)	2016 AF_{229}	2008 10 10	F51	Mount Lemmon Survey
(623434)	2016 AV_{237}	2003 10 27	F51	Spacewatch
(623435)	2016 AU_{239}	2014 08 28	F51	Pan-STARRS 1
(623436)	2016 AP_{248}	2013 07 16	F51	Pan-STARRS 1
(623437)	2016 AL_{251}	2014 08 18	F51	Pan-STARRS 1
(623438)	2016 AL_{264}	2011 02 07	F51	Mount Lemmon Survey
(623439)	2016 BX	2002 09 03	703	NEAT
(623440)	2016 BJ_{27}	1995 09 25	G96	Spacewatch
(623441)	2016 BX_{33}	2016 01 03	F51	Pan-STARRS 1
(623442)	2016 BX_{36}	2011 02 05	F51	Mount Lemmon Survey
(623443)	2016 BS_{61}	2016 01 31	G96	Mount Lemmon Survey
(623444)	2016 BB_{92}	2016 01 17	F51	Pan-STARRS 1
(623445)	2016 BN_{96}	2013 08 15	F51	Pan-STARRS 1
(623446)	2016 BJ_{134}	2016 01 31	F51	Pan-STARRS 1
(623447)	2016 CL_{14}	2006 02 02	F51	Spacewatch
(623448)	2016 CU_{50}	2014 11 25	F51	Pan-STARRS 1
(623449)	2016 CO_{59}	2014 11 14	F51	Spacewatch
(623450)	2016 CM_{91}	2014 09 20	F51	Pan-STARRS 1
(623451)	2016 CE_{99}	2013 08 03	F51	Pan-STARRS 1
(623452)	2016 CR_{108}	2013 07 16	F51	Pan-STARRS 1
(623453)	2016 CG_{173}	2014 06 23	F51	Mount Lemmon Survey
(623454)	2016 CW_{184}	2011 03 28	F51	Mount Lemmon Survey
(623455)	2016 CA_{205}	2016 01 09	F51	Pan-STARRS 1
(623456)	2016 CQ_{230}	2006 05 30	F51	Mount Lemmon Survey
(623457)	2016 CA_{245}	2009 01 01	F51	Mount Lemmon Survey
(623458)	2016 CZ_{262}	2008 11 19	F51	Mount Lemmon Survey
(623459)	2016 CC_{267}	2008 02 07	F51	Spacewatch
(623460)	2016 CS_{292}	2016 02 02	F51	Pan-STARRS 1
(623461)	2016 CG_{389}	2011 05 26	F51	Mount Lemmon Survey
(623462)	2016 CA_{393}	2016 02 05	F51	Pan-STARRS 1
(623463)	2016 ED_{33}	2016 02 03	F51	Pan-STARRS 1
(623464)	2016 EW_{58}	2006 01 30	G96	Spacewatch
(623465)	2016 EZ_{59}	2003 09 20	G96	Spacewatch
(623466)	2016 EP_{60}	2014 08 25	G96	Pan-STARRS 1
(623467)	2016 EZ_{93}	2014 09 04	F51	Pan-STARRS 1
(623468)	2016 EZ_{120}	2011 04 23	G96	Pan-STARRS 1
(623469)	2016 EZ_{140}	2016 03 10	F51	Pan-STARRS 1
(623470)	2016 EC_{163}	2001 05 22	G96	Elliot, J. L., Wasserman, L. H.
(623471)	2016 ED_{170}	2013 04 07	F51	Spacewatch
(623472)	2016 EZ_{178}	2009 02 01	F51	Spacewatch
(623473)	2016 EY_{271}	2016 03 11	G96	Mount Lemmon Survey
(623474)	2016 EV_{279}	2016 03 04	F51	Pan-STARRS 1
(623475)	2016 EW_{282}	2016 03 13	F51	Pan-STARRS 1
(623476)	2016 FN	2012 06 10	G45	Pan-STARRS 1
(623477)	2016 FQ_{9}	2013 07 01	G96	Pan-STARRS 1
(623478)	2016 FD_{23}	2007 09 11	G96	Mount Lemmon Survey
(623479)	2016 FD_{29}	2016 03 04	G96	Pan-STARRS 1
(623480)	2016 FD_{38}	2009 02 22	F51	Spacewatch
(623481)	2016 FK_{52}	2010 09 03	F51	Mount Lemmon Survey
(623482)	2016 FL_{68}	2016 03 30	F51	Pan-STARRS 1
(623483)	2016 GV_{13}	2007 10 15	G96	Spacewatch
(623484)	2016 GG_{28}	2007 09 15	F51	Mount Lemmon Survey
(623485)	2016 GP_{32}	2007 10 09	F51	Mount Lemmon Survey
(623486)	2016 GF_{43}	2015 01 26	F51	Pan-STARRS 1
(623487)	2016 GZ_{49}	2007 10 09	F51	Spacewatch
(623488)	2016 GL_{56}	2003 09 29	F51	Spacewatch
(623489)	2016 GX_{59}	2009 03 03	F51	Spacewatch
(623490)	2016 GL_{67}	2007 09 18	G96	Spacewatch
(623491)	2016 GU_{78}	2003 09 21	F51	Spacewatch
(623492)	2016 GC_{85}	2010 08 13	F51	Spacewatch
(623493)	2016 GT_{91}	2012 10 15	F51	Pan-STARRS 1
(623494)	2016 GX_{123}	2006 09 25	F51	Mount Lemmon Survey
(623495)	2016 GO_{126}	2009 01 20	691	Mount Lemmon Survey
(623496)	2016 GH_{131}	2016 03 04	G96	Pan-STARRS 1
(623497)	2016 GQ_{150}	2009 01 03	691	Mount Lemmon Survey
(623498)	2016 GO_{165}	2007 10 09	F51	Mount Lemmon Survey
(623499)	2016 GK_{168}	2015 01 17	F51	Pan-STARRS 1
(623500)	2016 GK_{196}	2006 05 01	G96	Spacewatch
(623501)	2016 GB_{198}	2010 09 11	G96	Siding Spring Survey
(623502)	2016 GY_{210}	2016 03 04	F51	Pan-STARRS 1
(623503)	2016 GR_{226}	2015 01 15	G96	Pan-STARRS 1

(623504)	2016 GY_{229}	2010 09 17	G96	Mount Lemmon Survey
(623505)	2016 GG_{246}	2005 04 07	F51	Mount Lemmon Survey
(623506)	2016 GX_{246}	2003 05 24	F51	Spacewatch
(623507)	2016 GJ_{251}	2009 05 01	F51	Mount Lemmon Survey
(623508)	2016 GR_{283}	2016 04 01	F51	Pan-STARRS 1
(623509)	2016 HE_{4}	2002 02 13	G96	Spacewatch
(623510)	2016 JU_{22}	2012 03 16	F51	Mount Lemmon Survey
(623511)	2016 JS_{31}	2003 10 22	G45	Kitt Peak
(623512)	2016 LD_{8}	2013 10 02	G96	Pan-STARRS 1
(623513)	2016 LP_{24}	2013 09 13	F51	Mount Lemmon Survey
(623514)	2016 LW_{30}	2013 08 15	F51	Pan-STARRS 1
(623515)	2016 LU_{57}	2008 07 08	F51	Mount Lemmon Survey
(623516)	2016 LZ_{72}	2016 06 08	F51	Pan-STARRS 1
(623517)	2016 LJ_{80}	2016 06 07	F51	Pan-STARRS 1
(623518)	2016 MT_{4}	2015 01 22	F51	Pan-STARRS 1
(623519)	2016 NS_{3}	2012 04 24	G96	Pan-STARRS 1
(623520)	2016 NR_{6}	2005 10 02	G96	NEAT
(623521)	2016 NU_{8}	2005 07 27	G45	NEAT
(623522)	2016 NW_{10}	2008 04 05	G96	Mount Lemmon Survey
(623523)	2016 ND_{11}	2012 05 15	G96	Pan-STARRS 1
(623524)	2016 NP_{12}	2016 07 05	G96	Mount Lemmon Survey
(623525)	2016 NB_{18}	2003 12 17	G45	Spacewatch
(623526)	2016 NZ_{19}	2015 03 27	F51	Pan-STARRS 1
(623527)	2016 NJ_{21}	2009 09 17	F51	Spacewatch
(623528)	2016 NS_{30}	2009 09 14	G96	Spacewatch
(623529)	2016 NW_{30}	1998 09 28	G96	Spacewatch
(623530)	2016 NC_{34}	2016 06 08	691	Pan-STARRS 1
(623531)	2016 NO_{41}	2008 03 27	G96	Mount Lemmon Survey
(623532)	2016 NO_{49}	2008 05 08	G96	Spacewatch
(623533)	2016 NS_{49}	2009 08 15	G96	Spacewatch
(623534)	2016 NU_{60}	2016 07 07	F51	Pan-STARRS 1
(623535)	2016 NF_{62}	2016 07 11	F51	Pan-STARRS 1
(623536)	2016 NZ_{105}	2016 07 07	F51	Pan-STARRS 1
(623537)	2016 NT_{110}	2016 07 10	G96	Mount Lemmon Survey
(623538)	2016 NL_{111}	2016 07 11	F51	Pan-STARRS 1
(623539)	2016 NN_{111}	2016 07 14	F51	Pan-STARRS 1
(623540)	2016 NQ_{119}	2016 07 05	F51	Pan-STARRS 1
(623541)	2016 NS_{123}	2016 07 12	G96	Mount Lemmon Survey
(623542)	2016 NO_{125}	2016 07 07	F51	Pan-STARRS 1
(623543)	2016 ND_{126}	2016 07 11	F51	Pan-STARRS 1
(623544)	2016 NU_{127}	2016 07 09	F51	Pan-STARRS 1
(623545)	2016 NH_{131}	2016 07 12	G96	Mount Lemmon Survey
(623546)	2016 NP_{133}	2006 09 28	F51	CSS
(623547)	2016 NC_{152}	2016 07 04	F51	Pan-STARRS 1
(623548)	2016 OJ_{4}	2005 09 24	F51	Spacewatch
(623549)	2016 OD_{9}	2016 07 17	F51	Pan-STARRS 1
(623550)	2016 OP_{10}	2016 07 30	F51	Pan-STARRS 1
(623551)	2016 PR_{4}	2001 09 20	F51	Spacewatch
(623552)	2016 PK_{13}	2015 03 23	F51	Spacewatch
(623553)	2016 PH_{14}	2005 08 30	D44	Spacewatch
(623554)	2016 PZ_{15}	2009 09 23	F51	Mount Lemmon Survey
(623555)	2016 PJ_{22}	2016 08 01	F51	Pan-STARRS 1
(623556)	2016 PP_{24}	2008 04 25	F51	Spacewatch
(623557)	2016 PG_{41}	2013 10 05	F51	Pan-STARRS 1
(623558)	2016 PX_{45}	2013 11 28	F51	Mount Lemmon Survey
(623559)	2016 PG_{47}	2006 12 11	F51	Spacewatch
(623560)	2016 PM_{51}	2005 08 30	F51	Spacewatch
(623561)	2016 PF_{62}	2016 07 08	F51	Pan-STARRS 1
(623562)	2016 PT_{76}	2005 09 03	J43	NEAT
(623563)	2016 PE_{78}	2016 08 13	F51	Pan-STARRS 1
(623564)	2016 PT_{82}	2016 08 02	F51	Pan-STARRS 1
(623565)	2016 PC_{100}	2001 02 01	F51	Spacewatch
(623566)	2016 PL_{109}	2016 08 02	F51	Pan-STARRS 1
(623567)	2016 PQ_{122}	2016 08 10	F51	Pan-STARRS 1
(623568)	2016 PD_{130}	2016 08 29	F51	Mount Lemmon Survey
(623569)	2016 PH_{152}	2016 08 02	F51	Pan-STARRS 1
(623570)	2016 PY_{155}	2016 08 10	F51	Pan-STARRS 1
(623571)	2016 PQ_{156}	2012 08 14	F51	Pan-STARRS 1
(623572)	2016 PZ_{157}	2016 08 03	F51	Pan-STARRS 1
(623573)	2016 QB_{3}	2016 08 03	691	Pan-STARRS 1
(623574)	2016 QM_{6}	2015 03 20	D29	Pan-STARRS 1
(623575)	2016 QJ_{8}	2009 09 27	691	Spacewatch
(623576)	2016 QG_{13}	2008 09 02	G96	Spacewatch
(623577)	2016 QZ_{13}	2001 10 15	G96	SDSS Collaboration
(623578)	2016 QQ_{17}	2011 02 12	F51	Mount Lemmon Survey
(623579)	2016 QS_{36}	2005 07 15	691	Mount Lemmon Survey
(623580)	2016 QZ_{72}	2012 08 25	G96	Mount Lemmon Survey
(623581)	2016 QK_{76}	2016 06 14	D29	Mount Lemmon Survey
(623582)	2016 QN_{84}	2016 07 07	G96	Mount Lemmon Survey
(623583)	2016 QT_{102}	2016 08 01	F51	Pan-STARRS 1
(623584)	2016 QM_{111}	2016 08 28	G96	Mount Lemmon Survey
(623585)	2016 QO_{114}	2016 08 28	G96	Mount Lemmon Survey
(623586)	2016 QZ_{115}	2016 08 30	F51	Pan-STARRS 1
(623587)	2016 RV_{3}	2001 09 20	G40	LINEAR
(623588)	2016 RG_{5}	2005 10 29	691	Mount Lemmon Survey
(623589)	2016 RQ_{14}	2009 09 15	V03	Spacewatch
(623590)	2016 RC_{36}	2008 11 20	G96	Mount Lemmon Survey
(623591)	2016 RO_{49}	2012 10 17	F51	Mount Lemmon Survey
(623592)	2016 SH_{11}	2012 08 25	J43	Mount Lemmon Survey
(623593)	2016 SV_{16}	2011 10 25	G96	Pan-STARRS 1
(623594)	2016 SU_{17}	2005 08 29	G96	Spacewatch
(623595)	2016 SM_{37}	2009 10 23	F51	Mount Lemmon Survey
(623596)	2016 SS_{39}	2012 05 21	F51	Mount Lemmon Survey
(623597)	2016 SS_{45}	2009 10 14	G96	CSS
(623598)	2016 SU_{46}	2015 02 24	F51	Pan-STARRS 1
(623599)	2016 TB_{21}	2008 04 11	G96	Spacewatch
(623600)	2016 TO_{53}	2016 10 08	F51	Pan-STARRS 1
(623601)	2016 TV_{73}	2012 08 06	G96	Pan-STARRS 1
(623602)	2016 TN_{93}	2011 12 24	F51	CSS
(623603)	2016 TB_{96}	2016 10 04	G96	Mount Lemmon Survey
(623604)	2016 TD_{123}	2016 10 13	G96	Mount Lemmon Survey
(623605)	2016 TP_{138}	2016 10 07	F51	Pan-STARRS 1
(623606)	2016 TW_{138}	2016 10 07	F51	Pan-STARRS 1
(623607)	2016 TS_{147}	2016 10 07	F51	Pan-STARRS 1

(623608)	2016 TW_{148}	2016 10 07	F51	Pan-STARRS 1
(623609)	2016 TN_{154}	2016 10 09	F51	Pan-STARRS 1
(623610)	2016 UU_{19}	2009 10 21	691	Mount Lemmon Survey
(623611)	2016 UN_{35}	2012 12 13	G96	Mount Lemmon Survey
(623612)	2016 UE_{39}	2006 05 08	F51	Mount Lemmon Survey
(623613)	2016 UA_{51}	2016 10 07	F51	Pan-STARRS 1
(623614)	2016 US_{59}	2016 10 25	F51	Pan-STARRS 1
(623615)	2016 UP_{97}	2012 10 22	F51	Pan-STARRS 1
(623616)	2016 UT_{109}	2012 11 22	F51	Spacewatch
(623617)	2016 UR_{127}	2012 09 23	F51	Mount Lemmon Survey
(623618)	2016 UN_{138}	2009 01 20	G96	Mount Lemmon Survey
(623619)	2016 UQ_{141}	2012 06 20	T05	Mount Lemmon Survey
(623620)	2016 UL_{150}	2016 10 22	G96	Mount Lemmon Survey
(623621)	2016 UN_{248}	2016 10 27	G96	Mount Lemmon Survey
(623622)	2016 UZ_{259}	2016 10 26	691	Spacewatch
(623623)	2016 UN_{261}	2016 10 28	F51	Pan-STARRS 1
(623624)	2016 VH_{4}	2009 05 13	F51	Spacewatch
(623625)	2016 VX_{8}	2008 10 28	F51	Spacewatch
(623626)	2016 VY_{9}	2015 04 19	G96	Mount Lemmon Survey
(623627)	2016 VU_{59}	2016 11 05	F51	Pan-STARRS 1
(623628)	2016 VJ_{60}	2016 11 06	G96	Mount Lemmon Survey
(623629)	2016 WQ_{5}	1999 10 03	J43	LINEAR
(623630)	2016 WM_{11}	2012 11 17	G96	Schwartz, M., Holvorcem, P. R.
(623631)	2016 WN_{21}	2012 08 25	G96	Pan-STARRS 1
(623632)	2016 WW_{26}	2016 11 23	G96	Mount Lemmon Survey
(623633)	2016 WR_{28}	2008 09 22	G96	Spacewatch
(623634)	2016 WG_{47}	2013 01 04	F51	Mount Lemmon Survey
(623635)	2016 WU_{47}	2012 10 13	F51	CSS
(623636)	2016 XS_{13}	2015 06 26	G96	Pan-STARRS 1
(623637)	2016 XY_{13}	2011 10 19	G96	Spacewatch
(623638)	2016 YK_{2}	2003 10 22	F51	Spacewatch
(623639)	2016 YY_{17}	2016 12 27	G96	Mount Lemmon Survey
(623640)	2016 YQ_{19}	2016 12 25	F51	Pan-STARRS 1
(623641)	2017 AB_{7}	2011 07 28	J43	Siding Spring Survey
(623642)	2017 AG_{7}	2010 09 04	F51	Mount Lemmon Survey
(623643)	2017 AP_{10}	2015 11 21	F51	Mount Lemmon Survey
(623644)	2017 AQ_{10}	2012 01 27	F51	Mount Lemmon Survey
(623645)	2017 AX_{23}	2013 01 19	F51	Mount Lemmon Survey
(623646)	2017 AW_{30}	2017 01 03	F51	Pan-STARRS 1
(623647)	2017 AH_{44}	2017 01 03	F51	Pan-STARRS 1
(623648)	2017 AE_{49}	2017 01 02	F51	Pan-STARRS 1
(623649)	2017 BH	2007 10 10	J43	Mount Lemmon Survey
(623650)	2017 BW_{18}	2015 07 19	G96	Pan-STARRS 1
(623651)	2017 BZ_{44}	2013 01 05	G96	Mount Lemmon Survey
(623652)	2017 BQ_{47}	2004 02 11	G96	Spacewatch
(623653)	2017 BE_{62}	2016 10 27	G96	Pan-STARRS 1
(623654)	2017 BV_{75}	2014 05 23	F51	Pan-STARRS 1
(623655)	2017 BY_{80}	2014 06 30	F51	Pan-STARRS 1
(623656)	2017 BA_{83}	2006 09 27	J43	CSS
(623657)	2017 BE_{94}	2017 01 27	G96	Mount Lemmon Survey
(623658)	2017 BB_{104}	2015 07 24	V03	Pan-STARRS 1
(623659)	2017 BL_{106}	2015 07 27	F51	Pan-STARRS 1
(623660)	2017 BC_{116}	2015 08 03	F51	Pan-STARRS 1
(623661)	2017 BR_{119}	2007 04 23	G96	Mount Lemmon Survey
(623662)	2017 BH_{157}	2017 01 20	F51	Pan-STARRS 1
(623663)	2017 BD_{169}	2017 01 29	F51	Pan-STARRS 1
(623664)	2017 BF_{203}	2017 01 31	F51	Pan-STARRS 1
(623665)	2017 CP_{6}	2015 09 09	G96	Pan-STARRS 1
(623666)	2017 CV_{19}	2013 02 16	G96	Mount Lemmon Survey
(623667)	2017 DA_{5}	2015 11 13	G96	Mount Lemmon Survey
(623668)	2017 DV_{21}	2014 08 28	F51	Pan-STARRS 1
(623669)	2017 DK_{25}	2017 02 18	F51	Pan-STARRS 1
(623670)	2017 DT_{31}	2004 02 16	F51	Spacewatch
(623671)	2017 DF_{40}	2015 10 03	F51	Pan-STARRS 1
(623672)	2017 DO_{45}	2015 10 24	J13	Mount Lemmon Survey
(623673)	2017 DK_{52}	2014 11 22	F51	Pan-STARRS 1
(623674)	2017 DV_{57}	2013 04 15	G96	Pan-STARRS 1
(623675)	2017 DN_{103}	2014 09 23	F51	Mount Lemmon Survey
(623676)	2017 DQ_{145}	2017 02 22	F51	Pan-STARRS 1
(623677)	2017 DF_{146}	2017 02 21	F51	Pan-STARRS 1
(623678)	2017 DR_{146}	2017 02 25	F51	Pan-STARRS 1
(623679)	2017 EO_{6}	2016 11 28	J43	Pan-STARRS 1
(623680)	2017 EJ_{13}	2017 03 04	F51	Pan-STARRS 1
(623681)	2017 ED_{43}	2017 03 07	G96	Mount Lemmon Survey
(623682)	2017 FD_{4}	2006 02 24	G96	Spacewatch
(623683)	2017 FT_{9}	2007 01 17	F51	Spacewatch
(623684)	2017 FR_{12}	2008 10 03	G96	Mount Lemmon Survey
(623685)	2017 FU_{13}	2012 03 28	G96	Spacewatch
(623686)	2017 FT_{24}	2012 05 01	G96	Mount Lemmon Survey
(623687)	2017 FS_{26}	2010 10 08	G96	Spacewatch
(623688)	2017 FY_{57}	2013 04 02	G96	Spacewatch
(623689)	2017 FR_{60}	2013 08 04	F51	Pan-STARRS 1
(623690)	2017 FW_{106}	2009 11 17	F51	Spacewatch
(623691)	2017 FA_{130}	2012 04 20	G96	Spacewatch
(623692)	2017 FE_{149}	2014 08 20	F51	Pan-STARRS 1
(623693)	2017 FJ_{158}	2007 09 14	F51	Spacewatch
(623694)	2017 FH_{162}	2015 12 06	F51	Mount Lemmon Survey
(623695)	2017 FT_{163}	2017 03 19	G96	Mount Lemmon Survey
(623696)	2017 FF_{168}	2017 03 19	F51	Pan-STARRS 1
(623697)	2017 FM_{188}	2017 03 27	G96	Mount Lemmon Survey
(623698)	2017 GB_{1}	2007 01 17	F51	Spacewatch
(623699)	2017 GT_{7}	2015 06 23	F51	Pan-STARRS 1
(623700)	2017 GJ_{10}	2012 05 15	F51	Pan-STARRS 1
(623701)	2017 HZ_{12}	2013 07 30	G96	Spacewatch
(623702)	2017 HW_{60}	2013 09 03	568	Pan-STARRS 1
(623703)	2017 HK_{91}	2017 04 26	F51	Pan-STARRS 1
(623704)	2017 OP_{8}	2014 09 24	J04	Spacewatch
(623705)	2017 OU_{10}	2017 07 01	J04	Pan-STARRS 1
(623706)	2017 OO_{42}	2014 10 25	F51	Spacewatch
(623707)	2017 OS_{49}	2010 04 09	J43	Mount Lemmon Survey
(623708)	2017 OA_{54}	2001 08 27	F51	Spacewatch
(623709)	2017 PF_{16}	2008 05 14	F51	Mount Lemmon Survey
(623710)	2017 QG_{1}	2014 10 05	L01	Mount Lemmon Survey
(623711)	2017 QU_{31}	2011 09 19	L01	Pan-STARRS 1

(623712)	2017 QS_{67}	2017 08 31	F51	Mount Lemmon Survey
(623713)	2017 RJ_{29}	2008 10 23	F51	Mount Lemmon Survey
(623714)	2017 RL_{64}	2007 09 12	F51	Mount Lemmon Survey
(623715)	2017 RB_{87}	2004 09 10	F51	Spacewatch
(623716)	2017 SL_{43}	2007 06 27	J43	Spacewatch
(623717)	2017 SF_{57}	2006 04 21	F51	Spacewatch
(623718)	2017 SF_{63}	2010 06 14	J43	Mount Lemmon Survey
(623719)	2017 SY_{79}	2009 02 04	F51	Mount Lemmon Survey
(623720)	2017 SA_{98}	2012 02 23	F51	Mount Lemmon Survey
(623721)	2017 SS_{157}	2017 09 22	F51	Pan-STARRS 1
(623722)	2017 SU_{199}	2017 09 24	F51	Pan-STARRS 1
(623723)	2017 SW_{223}	2017 09 24	F51	Pan-STARRS 1
(623724)	2017 TC_{13}	2007 10 12	198	Mount Lemmon Survey
(623725)	2017 UA_{3}	2017 08 04	G96	Pan-STARRS 1
(623726)	2017 UB_{16}	2014 10 21	F51	Spacewatch
(623727)	2017 UU_{88}	2017 10 21	G96	Mount Lemmon Survey
(623728)	2017 UZ_{108}	2017 10 21	G96	Mount Lemmon Survey
(623729)	2017 VP_{5}	2001 10 07	J43	NEAT
(623730)	2017 VZ_{30}	2013 05 18	F51	Mount Lemmon Survey
(623731)	2017 VK_{39}	2017 09 22	G96	Pan-STARRS 1
(623732)	2017 WB_{7}	2006 08 29	F51	Spacewatch
(623733)	2017 XS_{9}	2012 02 25	F51	Mount Lemmon Survey
(623734)	2017 XF_{27}	2005 05 16	F51	Mount Lemmon Survey
(623735)	2017 XJ_{27}	2010 10 30	F51	Kuli, Z., Sárneczky, K.
(623736)	2017 XW_{36}	2015 01 17	F51	Mount Lemmon Survey
(623737)	2017 XA_{40}	2016 05 09	F51	Mount Lemmon Survey
(623738)	2017 XN_{42}	2011 01 16	F51	Mount Lemmon Survey
(623739)	2017 XD_{47}	2015 01 20	F51	Mount Lemmon Survey
(623740)	2017 XA_{61}	2007 11 05	F51	Mount Lemmon Survey
(623741)	2017 XM_{75}	2017 12 12	F51	Pan-STARRS 1
(623742)	2017 XD_{77}	2017 12 10	F51	Pan-STARRS 1
(623743)	2017 YB_{5}	2010 10 08	G96	CSS
(623744)	2017 YG_{31}	2015 05 20	F51	Cerro Tololo-DECam
(623745)	2018 AS_{10}	2012 10 08	F51	Pan-STARRS 1
(623746)	2018 AZ_{14}	2006 07 19	F51	Maunakea
(623747)	2018 AX_{31}	2018 01 15	F51	Pan-STARRS 1
(623748)	2018 BL_{19}	2015 07 25	F51	Pan-STARRS 1
(623749)	2018 DQ_{5}	2018 02 23	G96	Mount Lemmon Survey
(623750)	2018 DA_{7}	2018 02 23	G96	Mount Lemmon Survey
(623751)	2018 DX_{11}	2018 02 25	G96	Mount Lemmon Survey
(623752)	2018 ES_{9}	2007 10 15	D29	Spacewatch
(623753)	2018 FL_{15}	2006 11 15	F51	Mount Lemmon Survey
(623754)	2018 FJ_{26}	2007 09 13	F51	Mount Lemmon Survey
(623755)	2018 FK_{27}	2011 10 24	F51	Pan-STARRS 1
(623756)	2018 FD_{50}	2018 03 19	G96	Mount Lemmon Survey
(623757)	2018 GH_{9}	2013 03 17	F51	Mount Lemmon Survey
(623758)	2018 HK_{7}	2018 04 19	G96	Mount Lemmon Survey
(623759)	2018 LG_{9}	2018 06 10	F51	Pan-STARRS 1
(623760)	2018 LN_{11}	2006 09 22	F52	CSS
(623761)	2018 LM_{21}	2018 06 15	F51	Pan-STARRS 1
(623762)	2018 MY	2002 06 05	F51	Spacewatch
(623763)	2018 ND_{11}	2014 11 20	F51	Mount Lemmon Survey
(623764)	2018 NO_{12}	2016 02 12	511	Pan-STARRS 1
(623765)	2018 NR_{12}	2003 09 16	F52	Spacewatch
(623766)	2018 NX_{13}	2015 01 26	D29	Pan-STARRS 1
(623767)	2018 NV_{21}	2018 07 12	F52	Pan-STARRS 2
(623768)	2018 PD_{73}	2018 08 12	F51	Pan-STARRS 1
(623769)	2018 RA_{5}	2018 09 10	G96	Mount Lemmon Survey
(623770)	2018 RK_{49}	2018 09 08	G96	Mount Lemmon Survey
(623771)	2018 SR_{4}	1999 02 13	I41	Spacewatch
(623772)	2018 US_{4}	1995 08 25	D29	Spacewatch
(623773)	2018 VL_{2}	2017 03 18	F52	Pan-STARRS 1
(623774)	2018 VO_{18}	2013 11 29	I41	Mount Lemmon Survey
(623775)	2018 VR_{18}	2007 09 13	I41	Mount Lemmon Survey
(623776)	2018 VF_{26}	2017 05 01	I41	Mount Lemmon Survey
(623777)	2018 VH_{59}	2013 11 29	I41	Mount Lemmon Survey
(623778)	2018 XV_{17}	2012 09 18	I41	Schwartz, M., Holvorcem, P. R.
(623779)	2019 AS_{39}	2013 04 21		Mount Lemmon Survey
(623780)	2019 AK_{51}	2013 03 16	F51	Spacewatch
(623781)	2019 DK_{3}	2006 07 17	G96	LUSS
(623782)	2019 GS_{8}	2008 03 10	F51	Spacewatch
(623783)	2019 GZ_{12}	2005 09 06	F51	LONEOS
(623784)	2019 GV_{49}	2019 04 02	F51	Pan-STARRS 1
(623785)	2019 GZ_{50}	2019 04 03	F51	Pan-STARRS 1
(623786)	2019 GQ_{51}	2019 04 04	F51	Pan-STARRS 1
(623787)	2019 GA_{56}	2015 03 30	F51	Pan-STARRS 1
(623788)	2019 GM_{70}	2019 04 02	F51	Pan-STARRS 1
(623789)	2019 GQ_{130}	2014 01 04	F51	Pan-STARRS 1
(623790)	2019 HE_{4}	2012 04 01	G96	Mount Lemmon Survey
(623791)	2019 HR_{6}	2008 02 10	F51	Spacewatch
(623792)	2019 JG_{30}	2016 07 14	F51	Pan-STARRS 1
(623793)	2019 JJ_{32}	2011 01 02	F51	Mount Lemmon Survey
(623794)	2019 JT_{57}	2019 05 01	F51	Pan-STARRS 1
(623795)	2019 JZ_{61}	2019 05 01	F51	Pan-STARRS 1
(623796)	2019 JJ_{65}	2019 05 01	F51	Pan-STARRS 1
(623797)	2019 JY_{68}	2019 05 07	F51	Pan-STARRS 1
(623798)	2019 KW_{9}	2014 03 03	F51	Cerro Tololo-DECam
(623799)	2019 MR_{1}	2003 08 29	F51	AMOS
(623800)	2019 MY_{8}	2012 01 27	F51	Mount Lemmon Survey
(623801)	2019 NP_{21}	2006 09 12	F51	CSS
(623802)	2019 OF	2012 01 11	F51	Mount Lemmon Survey
(623803)	2019 OE_{20}	2010 05 16	F51	Mount Lemmon Survey
(623804)	2019 PY_{11}	2005 06 13	F51	Mount Lemmon Survey
(623805)	2019 QP_{9}	2011 02 08	F51	Mount Lemmon Survey
(623806)	2019 RH_{7}	2013 09 01	F51	Pan-STARRS 1
(623807)	2019 RM_{36}	2019 09 06	F51	Pan-STARRS 1
(623808)	2019 SG_{16}	2014 05 08	G96	Pan-STARRS 1
(623809)	2019 SK_{27}	2011 12 28	F51	Mount Lemmon Survey
(623810)	2019 SE_{108}	2012 09 19	F51	Mount Lemmon Survey
(623811)	2019 TX_{22}	2006 09 16	G96	CSS
(623812)	2019 TX_{33}	2019 10 08	F51	Pan-STARRS 1
(623813)	2019 UZ_{17}	2013 08 12	G96	Spacewatch
(623814)	2019 VG_{5}	2010 10 11	703	CSS
(623815)	2020 BB_{68}	2008 08 30	F52	Holmes, R.

(623816)	2020 BE_{91}	2015 01 21	F52	Pan-STARRS 1
(623817)	2020 FF_{9}	2020 03 22	F51	Pan-STARRS 1
(623818)	2020 PB_{29}	2020 08 14	F52	Pan-STARRS 2
(623819)	2020 QL_{48}	2009 08 27	G96	Spacewatch
(623820)	2020 TH_{10}	2015 09 09	G96	Pan-STARRS 1
(623821)	2020 WV_{12}	2006 10 23	G96	Mount Lemmon Survey
(623822)	2021 CP_{12}	2013 11 09	G96	Pan-STARRS 1
(623823)	2021 TU_{79}	2008 02 03	F52	Spacewatch
(623824)	2021 UO_{48}	2008 11 17	F52	Spacewatch
(623825)	2021 VW_{37}	2011 10 24	F52	Pan-STARRS 1
(623826)	2022 WY_{16}	2022 11 24	J13	Romanov, F. D.
(623827)	2022 WY_{17}	2022 11 23	J13	Romanov, F. D.

Orbital elements for the newly-numbered objects listed above at the current 200-day standard epoch (2023 Feb 25.0 TT):

Object	H	M	ω	Ω	i	e	a	MPO
(620109)	19.1	277.02703	107.54844	185.55789	4.99848	0.1952886	2.3344242741011
(620110)	17.6	214.18335	191.35658	194.40586	5.09779	0.3127378	2.5671397741011
(620111)	17.9	254.28440	127.14666	198.67368	5.73471	0.2678192	2.5765821741011
(620112)	18.2	205.05237	200.33694	222.98879	4.18207	0.2084408	2.3362432741011
(620113)	18.6	291.32431	70.09572	240.10419	1.49168	0.2013674	2.3324450741011
(620114)	16.7	293.24665	230.57160	116.35316	2.99580	0.1681388	3.2279491741011
(620115)	17.5	240.56869	254.60415	83.54444	5.68564	0.1569521	2.5995665741011
(620116)	18.8	338.88225	13.61693	258.43749	0.69186	0.2116311	2.2615286741011
(620117)	17.1	276.88965	129.37600	209.19612	9.41056	0.2190991	3.1639631741011
(620118)	16.9	291.17928	262.95425	96.18434	11.13884	0.1980207	3.1401395741011
(620119)	18.1	288.16278	184.29406	156.30645	3.58806	0.3523385	2.6852726741011
(620120)	17.5	307.55465	119.99466	218.45075	0.09499	0.1739402	3.0258633741011
(620121)	17.4	171.09782	344.73156	62.70560	15.12746	0.1757820	2.7760396741011
(620122)	18.2	250.02042	254.55012	136.63878	1.74703	0.1514866	2.4354848741011
(620123)	18.8	296.04520	347.17702	312.14824	0.58250	0.1881851	2.3679380741011
(620124)	18.3	223.87263	307.01583	51.76221	5.79284	0.2297433	2.3984199741011
(620125)	18.0	235.00231	343.05384	4.12910	3.35012	0.2224341	2.5858425741011
(620126)	18.0	218.45240	232.11664	124.83467	1.85998	0.1510675	2.6026010741011
(620127)	18.5	178.84547	170.57473	208.64860	5.05854	0.1232944	2.3521072741011
(620128)	18.3	217.55666	150.04080	230.44598	2.81524	0.1119948	2.5991214741011
(620129)	18.1	290.58955	285.41177	2.88628	1.54566	0.1615050	2.3135323741011
(620130)	18.9	263.46929	97.30569	225.38865	2.68144	0.2033437	2.3214123741011
(620131)	18.7	252.78677	309.09727	20.02551	3.19419	0.1962339	2.3289925741011
(620132)	17.9	287.57298	80.85812	225.16312	8.66457	0.1543550	2.3196299741011
(620133)	18.3	274.50117	113.73288	206.83821	5.69095	0.2120745	2.3058875741011
(620134)	17.6	276.73624	254.96489	64.39411	7.71352	0.2592537	2.5916452741011
(620135)	18.5	243.75039	108.18497	232.66069	6.77238	0.1256380	2.3391038741011
(620136)	17.0	297.46943	314.06494	292.35995	5.21758	0.0173781	2.7189012741011
(620137)	16.8	193.54177	131.03011	297.26539	21.25618	0.0267912	2.6307565741011
(620138)	17.3	232.78115	251.80362	88.31563	12.78252	0.3093980	2.6122814741011
(620139)	17.4	266.77074	184.30973	135.00719	10.67311	0.2422877	3.0755996741011
(620140)	17.1	336.18964	252.93464	352.05412	14.60621	0.1434843	2.7263447741011
(620141)	17.1	208.00517	122.41516	311.61374	21.53955	0.0424454	2.6368684741011
(620142)	18.1	316.91073	118.88685	163.72111	14.54946	0.1514777	2.4408972741011
(620143)	18.3	239.13934	7.41676	315.09400	3.58631	0.2757597	2.2522400741011
(620144)	18.2	267.44409	171.88953	146.31869	3.00344	0.1942613	2.2337103741011
(620145)	17.6	307.33805	119.90021	164.44952	9.44226	0.1975892	2.8069449741011
(620146)	18.5	312.89619	136.98842	190.03066	0.85097	0.3039020	2.2106565741011
(620147)	17.3	317.86193	186.71081	141.28743	8.25142	0.3091441	2.7712880741011
(620148)	17.5	249.89034	198.99271	126.22447	3.11348	0.0696132	2.8593561741011
(620149)	18.5	257.64466	338.37091	7.01926	6.73800	0.2378896	2.2387704741011
(620150)	18.1	303.23865	261.80788	30.63932	2.47971	0.2268988	2.2357771741011
(620151)	18.6	288.97367	176.03637	175.47636	8.56237	0.2143033	2.2192636741011
(620152)	17.5	321.96093	221.90237	104.55425	6.92609	0.2408605	2.4536645741011
(620153)	17.1	298.44661	95.51455	240.43113	16.33885	0.0674131	2.7919424741011
(620154)	17.1	63.75662	298.26374	289.68588	13.61145	0.0546794	2.7812501741011
(620155)	18.5	252.21415	247.84715	60.90412	7.66031	0.1396609	2.2701695741011
(620156)	14.3	269.24782	102.69424	305.72398	13.27335	0.1157809	5.2036760741011
(620157)	18.8	305.47756	253.22470	49.39477	7.52125	0.0900090	2.2404677741011
(620158)	18.2	50.40256	300.80980	227.86413	5.54927	0.0516142	2.2937510741011
(620159)	18.1	36.68441	53.47143	108.96721	3.07214	0.1337478	2.6182413741011
(620160)	17.3	217.52969	340.43167	16.21900	13.84068	0.1320396	2.8931441741011
(620161)	15.7	252.76508	94.35420	303.48277	15.02282	0.0913341	3.4023310741011
(620162)	18.1	335.69734	242.71556	0.34540	1.11106	0.1580671	2.3411565741011
(620163)	17.5	243.93054	318.26258	37.21088	1.16828	0.1849730	3.0747151741011
(620164)	18.7	312.56649	20.14051	254.01368	6.22353	0.1319047	2.3424525741011
(620165)	17.6	74.72934	243.16863	245.04737	11.27302	0.1300631	2.6186071741011
(620166)	18.1	321.22453	109.87472	182.66207	11.25494	0.2984515	2.6414040741011
(620167)	18.2	247.27747	343.16353	358.53949	1.86594	0.1532466	2.6408332741011
(620168)	17.5	274.78342	141.65065	184.83702	3.46346	0.1557954	3.0476615741011
(620169)	18.9	272.88066	13.41056	318.15994	0.92237	0.1938248	2.3385271741011
(620170)	18.8	283.90456	76.36339	238.38394	0.81294	0.1967339	2.3453437741011
(620171)	17.8	265.54715	254.86207	356.92935	7.17020	0.2878524	2.7334917741011
(620172)	18.6	285.12913	138.36133	164.75568	2.16015	0.1837072	2.3537140741011
(620173)	18.0	48.23856	29.15516	137.67162	8.40975	0.0514732	2.3527928741011
(620174)	17.8	111.71891	269.69426	180.23605	13.58747	0.1524971	2.6378371741011
(620175)	16.9	64.26301	328.21014	187.74640	32.59819	0.1651381	2.6439759741011
(620176)	17.9	36.94505	85.77257	80.82699	3.03418	0.1059303	2.6564907741011
(620177)	17.4	323.38204	1.60035	293.57991	1.08260	0.0581196	2.7194148741011
(620178)	16.6	275.62370	317.08547	65.77261	12.91688	0.0772283	2.9984647741011
(620179)	17.4	213.94345	11.39567	5.16310	1.39456	0.1543947	3.1296624741011
(620180)	18.4	52.86716	15.68687	151.75699	6.79863	0.0581142	2.3600667741011
(620181)	16.6	279.90659	48.06437	225.43012	18.33956	0.1533435	3.1644448741011
(620182)	17.7	325.07542	155.30086	105.22825	11.78849	0.2256764	2.3801612741011
(620183)	17.0	331.17364	205.78225	94.44688	28.20082	0.2859036	2.6797309741011
(620184)	16.3	276.08940	32.40528	230.08160	21.61873	0.1065224	3.2018918741011
(620185)	18.0	263.41011	260.43919	87.91579	4.64476	0.2237705	2.7181132741011
(620186)	17.8	344.91493	59.72796	264.53033	5.86329	0.3029726	2.6677688741011
(620187)	16.7	16.12258	352.96646	309.85675	9.57015	0.1345041	2.6424006741011
(620188)	17.8	261.45951	285.15369	112.15351	14.11684	0.2099167	2.3829828741011
(620189)	19.2	278.91501	126.33970	184.65854	6.35958	0.3098502	2.1638796741011
(620190)	19.1	304.58699	288.72758	25.44074	1.19615	0.2743320	2.1498233741011
(620191)	17.4	298.74341	179.53212	179.14254	6.49557	0.2526244	3.1326344741011
(620192)	19.1	259.28831	107.60537	212.12241	4.85609	0.2374909	2.1766662741011
(620193)	17.8	332.67934	139.64868	161.33644	15.43866	0.3235058	2.6868519741011
(620194)	17.8	322.72748	104.75696	150.05465	3.19026	0.1556935	2.7562263741011
(620195)	15.8	301.49304	295.31878	111.43702	18.78139	0.2797216	3.1039084741011
(620196)	18.1	266.54179	321.25401	21.13114	8.81127	0.3260457	2.4099060741011

(620197)	18.5	228.95081	212.11139	149.73894	3.14278	0.2044215	2.4330732741011
(620198)	19.0	253.99903	139.78177	175.97006	3.05214	0.2346848	2.4324100741011
(620199)	17.6	307.08779	190.78283	176.53038	14.08762	0.2667155	2.6879565741011
(620200)	17.9	325.85268	275.18425	38.43588	1.68751	0.1961028	2.3867942741011
(620201)	17.8	240.36973	160.97514	195.92856	5.83965	0.0533986	2.7767699741011
(620202)	17.7	282.59801	353.90995	356.95542	11.19758	0.1545856	2.7250316741011
(620203)	18.9	254.17608	111.16819	217.15163	3.53303	0.2232927	2.1837587741011
(620204)	17.6	250.19126	155.28988	179.23107	13.97576	0.1906279	2.7749759741011
(620205)	16.7	262.63385	54.62677	318.15255	12.74418	0.1695744	2.7287801741011
(620206)	17.7	160.01912	261.25692	159.49652	4.78326	0.1759834	2.4679293741011
(620207)	17.0	288.05213	272.58124	179.15403	23.48336	0.3950632	3.1182559741011
(620208)	18.2	233.89416	231.58859	142.62415	10.88627	0.2738139	2.4348261741011
(620209)	18.6	276.20443	19.22979	287.95625	1.72029	0.2199734	2.4197962741011
(620210)	16.7	253.73718	334.86554	14.93479	14.61298	0.1558849	3.2422439741011
(620211)	18.6	301.60735	63.23053	211.94413	0.85135	0.1624441	2.4390684741011
(620212)	18.1	307.94651	170.96874	207.35155	4.20574	0.2569453	2.3715786741011
(620213)	16.4	295.84961	146.00336	254.81136	10.82365	0.3074018	3.1396509741011
(620214)	18.5	249.17544	324.68442	354.15746	6.69035	0.1132808	2.4379226741011
(620215)	18.1	310.17654	231.47166	106.67005	3.54243	0.2061071	2.3850810741011
(620216)	18.6	64.03576	2.67785	194.52745	22.66694	0.0386823	1.9772555741011
(620217)	17.7	274.70955	347.11905	26.31643	5.78195	0.1373498	2.7372392741011
(620218)	17.8	309.13788	226.97968	114.28895	6.45677	0.2600619	2.7107327741011
(620219)	17.3	293.07902	214.96371	151.78059	2.33176	0.0810691	2.7142311741011
(620220)	18.5	260.18332	159.52250	187.24649	2.33422	0.2254391	2.4253576741011
(620221)	16.3	315.43379	131.93090	212.72420	13.98033	0.2217637	3.1640367741011
(620222)	19.1	316.83631	142.14225	149.71817	1.37013	0.1718686	2.1730608741011
(620223)	17.8	299.93130	156.33122	192.14603	9.58216	0.2286680	2.7167016741011
(620224)	18.2	252.83510	353.04452	354.11772	2.49730	0.2048494	2.4271528741011
(620225)	18.8	264.11695	119.50228	208.48742	8.77391	0.2872647	2.4300241741011
(620226)	13.9	317.06648	309.09121	45.55099	11.54344	0.0822159	5.2344455741011
(620227)	16.9	281.43694	130.38108	186.50599	11.71629	0.0977085	3.2462090741011
(620228)	17.1	241.90099	116.66147	245.92282	4.30374	0.1131767	3.2563480741011
(620229)	18.7	285.52408	163.98810	142.55315	8.64400	0.2324005	2.1849479741011
(620230)	18.4	281.31623	269.17329	48.09508	5.91691	0.1441753	2.4451140741011
(620231)	16.8	294.37515	97.88701	278.92299	27.07774	0.4172421	2.7224294741011
(620232)	17.4	271.19620	120.80288	261.63806	10.99418	0.3506262	2.7354947741011
(620233)	15.9	290.89255	121.88173	269.30340	25.45830	0.2463733	3.1865454741011
(620234)	17.3	267.32281	291.20831	98.86918	9.92266	0.1903549	2.7739523741011
(620235)	18.2	233.06612	82.58894	79.36228	3.50218	0.1299638	2.3818453741011
(620236)	17.7	282.08208	175.67744	138.27116	13.93547	0.1918580	2.5387724741011
(620237)	17.6	254.09737	325.81726	346.08339	11.64751	0.2032290	2.5678052741011
(620238)	18.4	36.05371	332.88093	220.51731	2.86482	0.1568725	2.2536256741011
(620239)	18.5	295.57836	283.76642	350.81511	6.50236	0.0974754	2.2744830741011
(620240)	17.5	311.12120	124.19631	162.38719	23.02075	0.1658497	2.2704963741011
(620241)	17.2	261.76654	241.36037	146.79459	6.85510	0.1020008	2.8485238741011
(620242)	17.5	18.27149	156.02766	33.98748	7.95351	0.1936166	2.5813136741011
(620243)	18.2	263.50429	345.84228	39.98018	5.64493	0.1948798	2.2414308741011
(620244)	18.4	305.83310	307.96754	30.49974	4.67614	0.2347089	2.2616660741011
(620245)	18.8	316.00520	93.54431	207.03820	5.82730	0.1359587	2.2647442741011
(620246)	17.8	109.93987	255.82142	199.48627	14.56802	0.0805537	2.5853861741011
(620247)	18.6	257.80361	152.58477	158.86676	7.23684	0.1438872	2.3187019741011
(620248)	18.9	248.46383	137.73171	129.96001	3.15503	0.2037827	2.3576671741011
(620249)	18.4	314.06612	200.78930	115.43505	5.04478	0.2259896	2.5804135741011
(620250)	18.8	281.27910	43.23166	235.07421	2.42516	0.1862792	2.3258186741011
(620251)	17.6	255.64802	136.69246	200.79730	12.41029	0.2269080	2.6569389741011
(620252)	18.1	277.11980	225.67907	119.12408	5.95890	0.2711740	2.6238740741011
(620253)	16.7	253.22763	207.06154	135.91236	18.23739	0.2146456	3.1049582741011
(620254)	16.8	264.17056	55.46590	277.38013	14.37020	0.1551916	3.0865729741011
(620255)	17.5	221.87729	141.13161	199.64683	12.93906	0.2765188	2.6894711741011
(620256)	17.8	343.02396	193.28595	97.54394	2.92614	0.3418561	3.0178959741011
(620257)	17.1	314.98547	188.68338	187.07535	8.79346	0.1718166	2.5680766741011
(620258)	17.3	298.44015	72.47931	240.22102	11.96769	0.2897352	2.6317940741011
(620259)	16.3	297.43389	69.14308	273.80695	29.25581	0.2779028	2.6222381741011
(620260)	17.3	358.54958	96.40364	216.60416	10.59288	0.1554718	2.5670965741011
(620261)	18.6	226.00015	102.49152	261.18734	3.94857	0.2428194	2.3462544741011
(620262)	18.1	286.47529	179.67075	144.67337	7.48842	0.2275534	2.6319059741011
(620263)	17.8	293.20990	130.33490	232.64053	4.93957	0.2933071	2.6016888741011
(620264)	17.8	271.64534	194.63070	140.80937	6.10398	0.3303265	2.6417757741011
(620265)	18.1	272.04900	192.23078	146.55060	6.14860	0.2267782	2.3261719741011
(620266)	18.7	310.94154	309.50710	333.79716	1.52114	0.2058406	2.3236151741011
(620267)	18.9	299.35696	22.69562	273.16881	0.27291	0.2631016	2.3219302741011
(620268)	16.4	278.41096	254.06245	135.50402	27.10267	0.3839239	2.6121961741011
(620269)	16.5	321.84152	91.70425	245.01148	14.48424	0.1322538	2.6054090741011
(620270)	16.9	315.62046	273.90393	80.08524	14.97780	0.4305847	3.0060808741011
(620271)	18.0	301.23792	299.55183	2.30646	4.43444	0.2516323	2.6328259741011
(620272)	18.1	290.00930	294.21695	72.61141	4.69806	0.2831845	2.6076880741011
(620273)	18.0	314.87226	18.54691	318.28114	12.28333	0.2618067	2.5952716741011
(620274)	17.6	299.29606	212.34141	109.51869	1.88948	0.3155029	3.0641650741011
(620275)	18.2	322.92912	127.34789	199.75445	9.23745	0.2142876	2.6024958741011
(620276)	18.2	285.73152	292.20099	14.30184	4.84118	0.2370964	2.3330227741011
(620277)	18.1	313.50130	256.47753	69.50005	4.46104	0.2262668	2.6032292741011
(620278)	17.7	324.55442	206.91212	103.93095	6.22582	0.1266458	2.6018578741011
(620279)	16.5	292.35198	21.85302	345.67104	10.65036	0.2015943	3.0222021741011
(620280)	17.2	275.44512	161.76663	242.68639	13.03058	0.2609266	2.5945348741011
(620281)	18.5	309.61983	286.07451	334.46885	6.03608	0.1129074	2.3416108741011
(620282)	17.6	293.84624	95.38286	270.14576	2.92488	0.2606160	2.6017560741011
(620283)	18.1	256.49888	6.10248	338.06298	1.02876	0.2027400	2.3349561741011
(620284)	18.6	317.72583	307.38510	351.54852	5.14369	0.2790480	2.3131039741011
(620285)	17.7	299.36928	229.04877	119.09173	4.56613	0.1546597	2.6063576741011
(620286)	18.4	316.99064	197.48744	142.66958	4.00625	0.2686547	2.5995924741011
(620287)	17.7	230.17064	174.69814	174.61083	1.93648	0.2127891	2.6824818741011
(620288)	18.5	269.59394	305.56911	60.55677	3.29992	0.1881723	2.3174264741011
(620289)	18.5	307.53163	63.23680	249.55708	3.49956	0.1721118	2.3146221741011
(620290)	18.4	231.60153	65.75346	267.61413	2.29462	0.1765347	2.3617283741011
(620291)	18.2	246.31923	224.14459	117.82039	7.49843	0.1279664	2.3499492741011
(620292)	17.4	263.97978	282.28300	72.69178	4.57706	0.2429282	2.6471484741011
(620293)	18.8	304.48339	260.46469	78.64904	5.02767	0.2641251	2.3071646741011
(620294)	18.6	308.51567	347.99563	342.76493	5.78095	0.2444563	2.6149383741011
(620295)	17.9	285.69582	216.41676	100.76403	3.41745	0.1945677	2.6447007741011
(620296)	18.0	243.53744	18.63366	25.24062	5.33458	0.2096971	2.3186769741011
(620297)	16.9	201.10188	212.47565	154.12089	15.61788	0.2538287	3.1804263741011
(620298)	16.9	284.13266	11.03755	289.45131	11.58219	0.1128552	3.1278877741011
(620299)	18.7	281.77284	124.48657	184.94252	4.43942	0.2478518	2.3337423741011
(620300)	18.3	279.39936	279.97234	79.45561	3.03266	0.2287014	2.3121530741011

(620301)	18.6	247.68057	164.30781	191.26557	0.45492	0.2039478	2.3354844741011
(620302)	19.0	252.69180	309.88851	6.19508	2.05495	0.1582669	2.1180971741011
(620303)	16.8	285.93834	122.71218	190.11562	16.20540	0.2166630	3.1108511741011
(620304)	17.1	305.50917	216.27205	133.25459	5.10340	0.2221705	3.0266307741011
(620305)	18.6	280.03302	52.67418	301.96413	9.90209	0.2390440	2.3116162741011
(620306)	16.7	218.93834	259.45964	108.27935	10.99956	0.2244476	3.1489188741011
(620307)	18.5	318.95795	112.66565	165.74608	7.00731	0.2438254	2.3196179741011
(620308)	17.9	314.63338	44.45568	274.87753	5.05536	0.2924413	2.6145774741011
(620309)	17.6	289.47581	160.84188	235.50301	4.01682	0.2360072	2.5872899741011
(620310)	17.9	224.26972	122.39793	221.83557	4.23943	0.1585942	2.6912742741011
(620311)	16.1	230.09537	101.40137	264.77822	15.67140	0.2521992	3.1179807741011
(620312)	18.3	288.54750	138.61276	213.92080	2.85844	0.2276702	2.3050814741011
(620313)	18.1	304.48524	186.39011	173.17599	6.04117	0.2473738	2.5964300741011
(620314)	17.2	330.01902	8.29948	309.49772	9.57361	0.1901135	3.0450825741011
(620315)	18.7	241.66456	236.09369	121.19418	11.11171	0.2732212	2.3458407741011
(620316)	18.9	245.99270	175.60950	181.86192	5.38459	0.2343825	2.3430358741011
(620317)	18.0	281.23811	186.49796	179.42757	1.58352	0.2102373	2.6204773741011
(620318)	16.8	252.41401	152.58074	177.44296	17.34417	0.2886011	3.1471972741011
(620319)	16.9	262.21869	89.52898	251.86091	5.71745	0.1541056	3.1010991741011
(620320)	18.2	300.47957	193.23343	151.31179	14.94008	0.2718579	2.6186104741011
(620321)	18.1	298.42949	243.16233	166.18336	6.38494	0.3141165	2.5754949741011
(620322)	17.2	300.55154	162.65616	160.27999	6.01877	0.3155499	3.0810621741011
(620323)	18.5	273.54906	350.17669	347.48729	6.38380	0.2772559	2.3350590741011
(620324)	18.1	230.75773	248.08870	128.16539	10.51240	0.2770236	2.3463652741011
(620325)	17.5	269.31236	210.27759	129.58133	14.82767	0.2661434	2.6508294741011
(620326)	17.4	226.44205	26.11488	333.30765	0.83521	0.2105928	2.6901466741011
(620327)	18.3	250.00752	148.95953	165.01038	1.47443	0.1893373	2.3648911741011
(620328)	18.6	214.51576	190.54765	178.36427	3.20942	0.2015272	2.3643465741011
(620329)	17.4	305.61605	351.97928	3.88369	2.69692	0.2210560	3.0355376741011
(620330)	18.4	319.66525	114.15403	216.22152	11.72188	0.3083020	2.6098837741011
(620331)	17.5	219.66670	217.21103	164.54912	14.56562	0.2292969	2.6799856741011
(620332)	17.4	226.93842	169.81047	196.30744	14.11854	0.2649778	2.6762934741011
(620333)	17.8	231.98767	44.05734	326.88969	6.58557	0.3229183	2.6793763741011
(620334)	18.4	258.78152	175.18545	167.10214	3.09125	0.1987690	2.3343818741011
(620335)	16.8	314.44993	168.84371	163.87409	13.12164	0.1521382	3.0373232741011
(620336)	18.2	306.42056	165.37789	166.73691	6.64987	0.2568105	2.6150999741011
(620337)	17.5	307.83699	267.86089	39.55561	0.79211	0.2357698	3.0760554741011
(620338)	18.6	278.39844	42.71713	347.19784	5.72406	0.3044490	2.6141966741011
(620339)	17.9	228.44535	31.58086	3.77065	6.17962	0.1099242	2.6480562741011
(620340)	17.2	302.79931	64.15214	218.65259	12.94689	0.1122792	2.6697700741011
(620341)	18.6	258.14604	303.21652	19.54404	2.22514	0.2258574	2.6714816741011
(620342)	17.1	272.85430	131.24608	206.87163	16.63587	0.2540058	3.0992603741011
(620343)	18.8	261.06638	313.33143	20.84769	9.13431	0.2750562	2.3405774741011
(620344)	17.4	313.72301	119.04991	200.39691	14.58494	0.2574395	2.6200484741011
(620345)	17.9	251.43390	119.41528	276.66609	10.42736	0.2371148	2.3281204741011
(620346)	18.5	287.09890	61.78111	236.02668	1.47526	0.2195685	2.3401944741011
(620347)	17.4	223.82531	84.53742	269.08653	10.74655	0.1856969	2.6844585741011
(620348)	16.5	321.86351	352.51295	329.34961	22.83280	0.1526453	3.0573607741011
(620349)	15.8	233.28298	220.28814	187.40463	9.35907	0.1008146	3.0961262741011
(620350)	17.9	251.68988	306.03562	38.28894	5.47826	0.2564993	2.3544181741011
(620351)	18.2	288.44037	233.49399	102.83458	3.33459	0.2340284	2.3233620741011
(620352)	18.2	298.63466	324.56750	18.56356	2.19254	0.1775084	2.6304325741011
(620353)	17.6	278.97223	64.56681	11.76953	29.21719	0.3719680	2.6031993741011
(620354)	16.2	180.99871	243.02449	216.57573	10.22708	0.1183751	3.1152163741011
(620355)	17.4	272.09328	130.60160	212.75909	12.84085	0.2817386	2.6553024741011
(620356)	17.0	209.14323	104.06846	215.03411	13.88375	0.1128854	2.7810799741011
(620357)	16.9	228.77624	231.11624	152.01371	15.04101	0.2848417	3.1450102741011
(620358)	17.2	240.43219	79.42652	268.33732	9.88835	0.3692649	2.6907629741011
(620359)	15.9	240.02093	90.20040	260.66746	22.75347	0.2390907	3.1706174741011
(620360)	17.2	277.68049	74.46856	18.92780	28.51349	0.3712750	2.6013896741011
(620361)	16.0	262.84765	291.92457	44.53093	4.76671	0.2165241	3.9103656741011
(620362)	16.8	241.95016	224.26935	187.72688	16.99102	0.2100003	2.6443386741011
(620363)	19.3	231.76230	154.45943	190.08822	23.08075	0.0333421	1.9347725741011
(620364)	18.3	171.11514	205.62966	190.00686	3.47946	0.0698551	2.3849420741011
(620365)	18.3	295.71110	358.96022	350.23236	1.73370	0.2214099	2.6277365741011
(620366)	18.4	259.57977	36.70597	299.62319	5.93136	0.2337973	2.3502446741011
(620367)	16.6	239.83772	253.01591	105.39056	12.99493	0.3419773	3.1506908741011
(620368)	18.5	265.03452	301.59267	84.71024	13.64863	0.2683888	2.3283239741011
(620369)	18.3	254.79428	158.43569	187.84061	2.13834	0.1484828	2.3564719741011
(620370)	18.2	267.99442	333.54638	35.12552	6.39009	0.1772358	2.3293716741011
(620371)	17.1	293.87343	113.82839	199.41565	0.61008	0.1558517	3.1285385741011
(620372)	17.2	216.56602	264.71133	129.13537	13.60842	0.2803103	2.6988078741011
(620373)	17.6	306.58599	303.83157	28.56278	5.01478	0.2547179	2.6367859741011
(620374)	17.3	189.48207	151.48998	203.57370	7.67098	0.2185299	2.7564094741011
(620375)	18.6	257.99024	209.39416	136.25638	1.81452	0.1907080	2.3556120741011
(620376)	16.9	277.68236	56.54358	280.87513	3.86538	0.1932756	3.1260776741011
(620377)	18.2	300.02933	262.89488	38.19497	5.78902	0.2366107	2.3487459741011
(620378)	18.5	286.32971	328.33856	27.56091	3.27542	0.2162499	2.3257234741011
(620379)	17.1	273.36376	114.50224	232.60189	11.80552	0.2906666	2.6653140741011
(620380)	17.1	249.21234	121.13628	267.01903	13.02408	0.1167306	2.6739798741011
(620381)	17.6	296.95626	106.91334	254.81722	11.33811	0.2926311	2.6327387741011
(620382)	18.9	253.01280	199.17821	194.20907	2.18589	0.1977266	2.3374372741011
(620383)	17.0	316.51020	53.26577	330.02302	6.36465	0.3294965	3.0172987741011
(620384)	16.6	331.46270	16.73111	238.01796	23.65396	0.1966405	2.3984887741011
(620385)	13.5	252.66791	193.91064	238.15821	31.43162	0.0506234	5.2109060741011
(620386)	16.7	257.46781	118.27764	238.27066	19.17256	0.2887220	2.3362826741011
(620387)	16.9	139.48817	150.41535	259.91357	12.47377	0.1979016	2.7803880741011
(620388)	17.0	291.16791	100.43944	319.86160	24.82111	0.3454267	2.6071149741011
(620389)	19.6	254.16161	30.43027	285.39154	2.65372	0.1661571	2.1504381741011
(620390)	17.6	161.11095	267.31166	282.18731	19.79374	0.0909211	1.9075278741011
(620391)	17.4	161.00930	266.80359	93.78922	24.36047	0.1894313	2.7892603741011
(620392)	17.6	88.89720	286.62106	168.64794	9.31100	0.1014516	2.8566855741011
(620393)	16.4	356.37197	13.42083	293.65618	12.60615	0.1255512	3.2219565741011
(620394)	18.3	305.53639	205.32525	59.36762	11.00747	0.1441694	2.5259544741011
(620395)	19.0	280.67683	117.45428	188.83008	4.68408	0.1714660	2.2307573741011
(620396)	17.5	297.04999	235.93708	89.78417	9.66552	0.0913366	2.4886263741011
(620397)	18.8	358.82674	17.67337	189.01042	7.66543	0.1595162	2.2312439741011
(620398)	18.6	313.96304	148.25998	117.84152	5.16606	0.1085631	2.2301203741011
(620399)	19.3	211.97204	46.50578	224.03995	20.29410	0.0790316	1.8802712741011
(620400)	19.0	308.12414	135.29501	147.15173	5.54261	0.1439741	2.2568844741011
(620401)	18.9	313.22313	58.55055	249.32334	1.39972	0.1899452	2.2389461741011
(620402)	18.7	308.77208	164.72661	151.97114	6.34980	0.2023448	2.2377737741011
(620403)	18.7	272.86172	230.30706	130.42733	2.65844	0.1795196	2.2428034741011
(620404)	17.6	270.13812	92.84587	242.54768	4.44654	0.1993272	2.5665620741011

(620405)	18.5	60.28981	125.16226	350.52094	5.70367	0.1470104	2.3140001741011
(620406)	19.2	269.47693	288.66877	13.88876	4.48337	0.2382199	2.2778662741011
(620407)	17.4	317.02940	341.66181	327.23208	5.39581	0.1662390	2.9659730741011
(620408)	17.8	221.94750	177.78832	182.56626	14.16397	0.1961657	2.6095414741011
(620409)	18.9	255.67649	140.96810	213.01668	3.16909	0.2672153	2.2599382741011
(620410)	17.5	298.62975	336.85629	329.30212	9.65470	0.1916496	3.0028816741011
(620411)	17.5	79.42777	95.07183	1.55192	22.12378	0.0412761	2.6675298741011
(620412)	18.3	250.82535	141.58201	183.29109	8.23408	0.1243458	2.2957914741011
(620413)	16.5	237.57862	103.19467	300.24123	8.68701	0.1149206	2.9922531741011
(620414)	16.8	202.63838	245.62478	147.59853	4.69391	0.1899630	3.0606821741011
(620415)	17.8	239.49721	145.94880	199.11975	8.30415	0.2689318	2.5956218741011
(620416)	17.4	270.90238	323.31636	350.69354	0.86184	0.1562692	3.0543649741011
(620417)	18.4	280.30064	157.61628	153.20045	6.15010	0.2896085	2.2663762741011
(620418)	17.2	282.83765	65.79564	226.73486	6.19695	0.1706522	2.5946534741011
(620419)	18.6	246.75016	359.33943	340.41585	7.03793	0.1389866	2.2771593741011
(620420)	18.6	258.56395	314.20492	13.79154	13.19826	0.1796202	2.2775957741011
(620421)	18.2	226.70461	290.56504	77.03066	6.87783	0.1974230	2.6069692741011
(620422)	17.4	213.03743	218.52987	167.27897	8.34689	0.2062104	2.6056222741011
(620423)	18.5	289.99324	324.00864	328.43425	3.68534	0.1921393	2.5825497741011
(620424)	17.3	224.30331	194.74642	180.80580	10.65158	0.1546472	3.0414359741011
(620425)	17.3	207.25527	253.52773	130.59946	9.72903	0.1902158	3.0830454741011
(620426)	17.2	244.66118	98.89362	246.48253	8.58187	0.0891180	3.0484122741011
(620427)	18.6	274.54591	175.33656	183.97982	8.04350	0.1907758	2.2457805741011
(620428)	18.9	314.87351	47.27359	261.40697	5.27528	0.2173024	2.2415760741011
(620429)	17.1	256.54009	221.96242	167.03475	12.64849	0.0861468	2.9883900741011
(620430)	17.2	254.69411	302.01899	18.09682	2.29632	0.0921550	3.0688203741011
(620431)	19.0	281.14817	77.04927	252.23048	2.83463	0.3091267	2.5594441741011
(620432)	18.1	276.36408	331.24921	340.11475	4.05289	0.2133357	2.5977955741011
(620433)	17.0	281.28405	72.26186	292.31687	8.51786	0.0910031	2.9697801741011
(620434)	18.4	293.42408	168.15474	182.56407	15.73513	0.1452950	2.5349763741011
(620435)	18.8	272.49835	239.54070	84.08410	3.49701	0.2042611	2.2696157741011
(620436)	18.7	275.02233	138.73742	200.55452	5.06645	0.2668844	2.2619459741011
(620437)	17.0	189.74783	131.25691	242.21836	8.88852	0.1010464	3.1149388741011
(620438)	18.9	253.12489	129.98441	246.39850	3.50001	0.1372060	2.2580039741011
(620439)	18.5	299.13263	82.54128	203.35420	6.64631	0.1219129	2.2845002741011
(620440)	18.8	107.94755	298.42102	147.79920	1.29300	0.1580119	2.3311486741011
(620441)	17.9	238.49599	189.83027	166.26104	4.36174	0.2308775	2.6004178741011
(620442)	16.9	205.13153	172.98362	204.31119	11.22169	0.1599078	3.1015501741011
(620443)	18.1	307.49984	92.81883	258.21880	5.90031	0.1927217	2.2389806741011
(620444)	18.1	244.30160	222.14474	135.46090	3.53502	0.2619452	2.2771327741011
(620445)	18.1	314.38356	90.67678	240.19202	15.50009	0.1930929	2.5502741741011
(620446)	17.7	18.80562	48.54495	134.66845	15.83332	0.0356665	2.6588960741011
(620447)	17.1	286.30725	144.27557	156.39934	2.01572	0.0955271	3.0693134741011
(620448)	17.7	254.94484	81.95123	265.01996	11.72804	0.3033427	2.5907268741011
(620449)	18.9	328.08728	60.39313	253.16263	6.58075	0.2054017	2.2313097741011
(620450)	16.8	321.91332	36.06775	222.40154	10.21880	0.0760372	3.0722822741011
(620451)	18.4	233.21594	126.51762	205.36210	6.94774	0.2175827	2.2986642741011
(620452)	17.4	259.88669	41.73906	308.61149	1.70787	0.2931284	3.0302611741011
(620453)	17.5	255.77259	52.66887	324.43315	13.92324	0.1911687	2.5693872741011
(620454)	17.6	238.70510	298.51714	101.65511	6.23123	0.2003278	2.5761011741011
(620455)	18.4	224.30118	271.62713	55.13427	6.49373	0.2618328	2.3151860741011
(620456)	17.9	171.16328	114.81068	250.49419	5.03149	0.0629038	2.6695783741011
(620457)	17.3	241.57867	355.56511	6.57271	6.10064	0.2228637	3.0555705741011
(620458)	18.0	281.68680	63.82731	306.40523	14.60937	0.1742281	2.5238232741011
(620459)	17.0	208.91790	193.58368	187.22167	14.78202	0.1632030	3.0749483741011
(620460)	17.9	277.77572	275.89383	7.21006	4.63504	0.0914307	2.6224207741011
(620461)	17.3	239.98421	117.45055	226.05035	3.63558	0.1387874	3.0913616741011
(620462)	16.9	250.29352	141.03200	219.54616	10.03104	0.1537477	3.0482454741011
(620463)	17.2	236.51016	294.71232	25.34852	0.63644	0.1893759	3.1246699741011
(620464)	17.8	303.93115	296.83027	31.65622	5.77837	0.1261248	2.5657206741011
(620465)	18.1	338.19948	164.90395	123.81147	8.37727	0.2072284	2.5588152741011
(620466)	17.2	82.90280	42.99006	57.45875	10.06867	0.0578419	3.1662998741011
(620467)	16.7	173.23394	268.95467	137.05543	10.73855	0.0665518	3.1241453741011
(620468)	18.4	277.37326	41.35669	322.25129	1.33627	0.1996374	2.2611536741011
(620469)	18.5	292.20999	57.38152	241.09813	6.68933	0.1368601	2.2827562741011
(620470)	17.6	254.05461	101.56960	221.69162	28.04052	0.3163083	2.6055694741011
(620471)	18.7	257.08663	31.77902	351.02672	1.68199	0.2075096	2.2647263741011
(620472)	17.3	264.77266	27.70672	336.70270	9.40952	0.0973142	3.0196615741011
(620473)	18.6	79.70776	106.81077	26.05476	6.79416	0.0332155	2.3043725741011
(620474)	17.0	279.29242	52.86172	218.42893	8.26552	0.0527272	3.1626399741011
(620475)	18.1	249.65392	61.18007	274.23716	1.42477	0.1830397	2.6040496741011
(620476)	16.5	246.42209	253.30619	51.17657	19.53355	0.2595995	3.1462091741011
(620477)	16.7	343.05926	259.54731	43.86764	9.30742	0.0876060	3.0049640741011
(620478)	17.1	257.27798	258.16185	84.05177	1.60561	0.2113503	3.0658078741011
(620479)	16.0	239.45932	91.37567	252.88839	25.72917	0.2617260	3.1103691741011
(620480)	17.3	267.99614	285.69178	84.90268	8.62389	0.1495831	3.0330428741011
(620481)	18.2	215.82996	272.94811	94.05601	7.40064	0.2535577	2.3083240741011
(620482)	18.1	254.49358	279.23594	57.46914	23.24228	0.1669884	2.2847335741011
(620483)	18.7	178.62046	108.67097	143.52733	2.88180	0.1625329	2.3787909741011
(620484)	17.9	223.31220	153.66322	205.69562	1.25018	0.1210205	2.6262917741011
(620485)	17.1	255.52103	82.48618	234.99810	11.99675	0.1796687	3.1111598741011
(620486)	18.0	247.41265	242.21893	107.64866	9.11515	0.2302427	2.6056888741011
(620487)	18.1	341.78311	185.58982	88.19075	2.92796	0.2696707	2.5752152741011
(620488)	17.8	232.87947	246.45862	122.92864	13.64812	0.2858338	2.6052440741011
(620489)	16.9	157.78454	188.19447	288.75929	23.30385	0.2343964	2.2837874741011
(620490)	17.3	208.78655	291.98150	86.11704	30.92172	0.2663121	2.6434001741011
(620491)	18.0	261.15527	263.14698	140.36218	23.74502	0.3475363	2.0325559741011
(620492)	18.8	243.84386	295.32985	105.86080	2.54007	0.1940123	2.2890012741011
(620493)	17.3	208.88541	105.71212	319.39197	21.43513	0.0559170	2.6643326741011
(620494)	17.8	292.38202	230.88305	166.94955	5.02316	0.2868883	2.5656151741011
(620495)	17.6	2.75586	46.51178	147.68514	8.51814	0.1594897	2.7590946741011
(620496)	17.1	8.49855	160.28892	10.53374	12.67654	0.1137899	2.8128766741011
(620497)	17.7	351.08001	196.57247	64.84801	15.68647	0.1947899	2.3870771741011
(620498)	17.6	0.95208	353.87028	222.63532	8.09593	0.0938764	2.7678661741011
(620499)	17.2	264.81382	79.61081	214.93114	21.58262	0.2190428	2.4623599741011
(620500)	19.0	0.40831	29.23880	186.33704	1.53381	0.1355297	2.4181770741011
(620501)	18.2	21.34242	141.43350	52.66330	5.28537	0.0681272	2.4268482741011
(620502)	6.6	1.78966	61.25142	174.12612	2.25302	0.1801762	47.3915801741011
(620503)	19.2	331.14128	214.16033	64.55008	6.83222	0.3062701	2.1437722741011
(620504)	18.1	252.62263	267.38933	81.71428	2.58592	0.1471339	2.4214217741011
(620505)	17.1	311.80868	36.71463	314.32358	22.68671	0.2276812	2.4233593741011
(620506)	17.5	313.84349	17.39184	327.60993	16.49168	0.2361470	2.4232684741011
(620507)	17.6	266.58041	149.29474	178.28943	2.96495	0.1640307	2.9126083741011
(620508)	19.0	180.69212	62.19018	328.41656	7.74353	0.0630608	2.2055423741011

(620509)	17.7	288.83103	180.85477	169.98159	10.74556	0.3687480	2.8601637741011
(620510)	18.9	318.15140	343.58734	314.17200	3.80041	0.2019549	2.1657074741011
(620511)	17.7	272.66852	78.54407	262.82731	0.68163	0.1891661	2.9011534741011
(620512)	19.2	314.23327	263.14918	46.66810	5.96336	0.2312956	2.1626046741011
(620513)	18.2	264.90581	111.18607	269.89337	4.19303	0.1659234	2.4537240741011
(620514)	17.0	244.02181	300.71572	332.14506	17.35815	0.2095345	3.0162913741011
(620515)	18.2	298.61552	103.86945	186.78978	6.48306	0.0734165	2.1979415741011
(620516)	19.3	259.24223	344.89255	33.32265	5.16552	0.1631517	2.1790036741011
(620517)	17.2	283.99656	235.62168	130.80890	6.93365	0.0978553	2.8550577741011
(620518)	17.6	305.14021	172.27395	156.54418	2.47663	0.0633821	2.8631415741011
(620519)	17.4	264.69811	24.94099	301.77010	5.05392	0.0818313	2.9342760741011
(620520)	18.6	266.61733	285.62817	87.61190	3.60114	0.2105102	2.1732427741011
(620521)	17.0	226.63248	108.04153	253.75368	5.07525	0.2011841	2.9940512741011
(620522)	18.9	245.07627	135.62307	196.82540	3.37544	0.1810312	2.2125578741011
(620523)	19.2	288.64240	168.81314	171.60112	0.42696	0.2040056	2.1786611741011
(620524)	17.0	285.49523	99.52514	278.63007	13.68774	0.1480204	2.4438655741011
(620525)	18.4	202.03068	182.26919	238.12930	19.51916	0.0799352	1.9697702741011
(620526)	18.4	249.35751	83.08092	220.67891	7.41535	0.2516077	2.2215674741011
(620527)	18.9	281.07868	109.24049	234.94906	2.37756	0.1551862	2.1820120741011
(620528)	18.3	254.35257	295.66157	19.96279	15.03641	0.1381221	2.5240915741011
(620529)	17.3	179.75755	2.98317	30.69476	1.76573	0.0872580	3.0141680741011
(620530)	17.3	192.73929	303.21957	58.85360	10.07242	0.0884944	3.0680159741011
(620531)	17.4	264.99774	124.18015	222.27841	16.78746	0.1304805	2.9467448741011
(620532)	17.4	234.25805	134.59668	229.49695	2.19470	0.0846508	2.9776204741011
(620533)	18.8	289.55065	119.30116	183.13265	3.20723	0.1901021	2.2101667741011
(620534)	18.3	276.71220	306.84200	354.77295	5.05676	0.1606761	2.2264291741011
(620535)	19.1	265.87593	159.72617	173.28929	4.80547	0.2520661	2.1676565741011
(620536)	15.3	120.86125	145.65687	277.98132	7.21216	0.2045148	3.9725425741011
(620537)	17.0	217.86810	271.98336	72.17408	12.02513	0.1348333	3.0766698741011
(620538)	17.7	226.91842	279.44504	91.39183	12.62911	0.2013032	2.5513695741011
(620539)	17.1	286.36652	18.39162	249.96984	15.69140	0.0679044	3.0962162741011
(620540)	17.6	1.02264	272.74386	289.52031	12.04358	0.1901754	2.6598239741011
(620541)	17.3	8.29630	255.90552	297.98909	11.50363	0.2213174	2.6584890741011
(620542)	16.6	273.02780	79.58028	302.97793	12.18760	0.1804059	2.9633665741011
(620543)	17.3	218.54549	76.50687	300.91857	10.65881	0.2064587	2.5723526741011
(620544)	18.1	310.41112	194.58412	117.64722	1.76257	0.1748812	2.5656358741011
(620545)	18.0	34.83740	165.51513	354.43638	3.91200	0.1214523	2.6698818741011
(620546)	18.6	6.01856	26.74604	168.98935	3.01091	0.1742683	2.3102451741011
(620547)	17.9	334.13518	336.28517	272.79625	4.83051	0.1451079	2.3044057741011
(620548)	16.6	286.55585	348.47531	354.69370	10.56597	0.0766039	3.0942812741011
(620549)	18.1	61.04285	65.64888	64.04738	2.04823	0.0895059	2.6773558741011
(620550)	17.9	16.82888	242.85552	306.70669	2.31963	0.1916754	2.6650518741011
(620551)	18.5	358.32649	229.64939	345.34930	2.55690	0.1381093	2.3278923741011
(620552)	18.9	307.61283	312.97449	9.10983	1.96277	0.2258384	2.5942755741011
(620553)	18.4	335.07181	254.95717	343.55206	3.80207	0.1004125	2.3107213741011
(620554)	16.9	204.84311	219.58337	160.80522	9.38803	0.0687702	3.1814040741011
(620555)	18.8	288.86853	172.18668	174.04226	3.86300	0.2512493	2.2621074741011
(620556)	17.8	301.62311	22.92945	324.88193	14.65805	0.1419642	2.5543861741011
(620557)	18.7	299.34837	5.97226	335.30325	2.45579	0.2271123	2.2299730741011
(620558)	18.4	321.21211	90.96366	172.60249	1.17662	0.1602345	2.3382612741011
(620559)	17.9	353.24392	117.58809	107.34631	6.98351	0.0868238	2.3212996741011
(620560)	18.8	299.43019	276.18466	17.31967	5.03951	0.1406570	2.3265982741011
(620561)	18.7	286.27220	111.68665	184.54491	0.91238	0.1850921	2.3394548741011
(620562)	17.9	339.07696	64.73829	195.27839	16.52261	0.1858482	2.6946637741011
(620563)	16.6	344.37967	122.63241	174.57356	2.45317	0.0692722	3.1458144741011
(620564)	16.7	97.07397	86.27705	85.67528	2.18982	0.0663558	3.1498253741011
(620565)	18.3	336.48261	223.30997	16.76429	6.70645	0.2246444	2.3402542741011
(620566)	17.0	60.59545	345.53438	222.34512	4.33927	0.0680581	2.6383438741011
(620567)	18.4	5.52478	160.57111	45.22615	7.87418	0.0595539	2.3362449741011
(620568)	18.4	280.46908	255.68163	47.65652	3.34719	0.2234193	2.3563542741011
(620569)	18.4	319.13576	86.15265	215.02859	5.86249	0.1721550	2.3153221741011
(620570)	17.8	248.98797	282.49498	22.87735	8.07436	0.0326515	2.3584869741011
(620571)	17.9	348.74489	46.96695	186.36089	10.46357	0.1569390	2.7031379741011
(620572)	18.1	308.81746	138.06128	160.44927	4.26126	0.2342199	2.6786826741011
(620573)	18.4	253.01049	208.14100	117.16065	1.93763	0.2149940	2.3574480741011
(620574)	18.3	335.86104	119.19788	124.62169	5.97727	0.0873471	2.3466305741011
(620575)	17.2	357.19308	55.03106	227.90093	12.47570	0.1519383	2.6580303741011
(620576)	17.8	342.40671	67.57482	220.47158	11.76188	0.1477548	2.6690078741011
(620577)	17.7	203.55582	131.02632	190.80462	4.97842	0.0856848	2.7998364741011
(620578)	17.1	8.17433	48.45010	150.68527	7.80925	0.0144564	2.7395870741011
(620579)	18.1	335.11188	299.90367	292.30709	6.92425	0.1662622	2.3403906741011
(620580)	17.9	302.79319	49.93669	235.75203	12.70402	0.1976489	2.7339068741011
(620581)	18.8	354.79385	32.83290	165.65966	5.72213	0.1100219	2.3565439741011
(620582)	17.6	263.12084	68.01454	221.54356	24.29882	0.1697304	2.7754675741011
(620583)	17.7	307.85090	69.75319	205.75702	21.22048	0.2709935	2.3581079741011
(620584)	16.9	254.02874	60.02085	283.21525	8.20799	0.2127845	2.7825372741011
(620585)	18.7	337.96127	69.38093	169.70506	7.48105	0.2341162	2.3520893741011
(620586)	17.1	316.94840	27.31260	291.72558	10.80796	0.3717175	2.7311896741011
(620587)	17.7	292.96160	158.55622	142.17841	9.46109	0.1899780	2.7733644741011
(620588)	18.2	352.52041	36.36332	226.28653	12.69072	0.2102567	2.3440198741011
(620589)	18.5	300.39874	340.37171	304.20687	5.25344	0.2356044	2.3823656741011
(620590)	17.4	306.56379	358.40742	267.29587	7.92147	0.1298350	2.8012524741011
(620591)	18.7	306.10889	145.64262	127.99991	6.42886	0.2823252	2.3783600741011
(620592)	17.5	289.32018	84.10556	263.08387	4.35248	0.1983722	2.7383803741011
(620593)	18.6	322.01014	131.25279	128.78592	11.73742	0.1901636	2.3780778741011
(620594)	18.3	277.01052	236.92387	121.50674	3.16765	0.1844832	2.3498627741011
(620595)	18.6	68.58819	278.93029	228.38618	1.17406	0.0508883	2.3858027741011
(620596)	18.4	313.90535	254.09821	55.39421	1.86596	0.1930045	2.3481050741011
(620597)	17.8	240.41048	236.96486	114.63970	6.10994	0.0834222	2.7844120741011
(620598)	17.8	268.54133	38.71812	335.81386	9.18755	0.3511222	2.7729922741011
(620599)	18.5	259.32464	161.02310	176.70123	7.42731	0.2449687	2.3919275741011
(620600)	18.1	288.35505	312.43580	28.22190	2.03545	0.1996408	2.3597935741011
(620601)	18.4	287.05175	278.12364	37.30303	3.15399	0.2375547	2.3835329741011
(620602)	18.3	227.14263	303.12579	46.27252	4.81268	0.2705413	2.4198716741011
(620603)	18.7	324.21561	4.51455	298.21716	1.51076	0.2225024	2.3536618741011
(620604)	17.2	325.93268	227.87960	145.43527	16.40219	0.4059845	2.6933314741011
(620605)	18.0	264.39223	265.97244	30.39115	2.66406	0.1902582	2.4136187741011
(620606)	18.5	268.14659	27.27021	304.04623	1.50363	0.2121592	2.3896834741011
(620607)	18.4	274.87613	7.73664	320.94181	1.69066	0.2295848	2.3861152741011
(620608)	18.3	289.62210	155.71308	191.25292	6.96468	0.1313825	2.3605990741011
(620609)	17.6	328.81002	20.32024	354.35624	10.23212	0.3692002	2.6858315741011
(620610)	17.2	277.76545	30.50901	336.13504	9.14392	0.2130212	2.7693240741011
(620611)	17.1	210.77506	170.31177	227.99878	10.06308	0.1610174	2.8599467741011
(620612)	18.2	264.24718	28.74160	300.13234	4.04058	0.2183497	2.3991782741011

(620613)	18.7	264.41562	309.88642	8.43380	1.32592	0.1919839	2.4091916741011
(620614)	17.9	279.80786	269.44190	47.22360	1.89615	0.2353351	2.8090071741011
(620615)	18.5	334.23024	145.10853	141.51739	3.92474	0.2652815	2.3607392741011
(620616)	18.4	292.02277	179.94440	129.26531	3.50529	0.2172496	2.3907279741011
(620617)	18.3	286.67443	216.62468	90.95150	3.24198	0.2109655	2.3843193741011
(620618)	16.6	296.99085	50.45829	320.83578	34.11497	0.2624111	2.7247620741011
(620619)	17.4	268.79202	216.60875	192.01311	13.09904	0.2846563	2.7501847741011
(620620)	18.4	249.42925	173.06311	152.27210	3.04892	0.2042980	2.4095263741011
(620621)	18.5	261.99601	180.04382	145.32971	6.26248	0.1780561	2.4054429741011
(620622)	17.7	191.35231	340.02156	31.86914	2.90562	0.0847624	2.8776217741011
(620623)	18.8	280.77575	284.07461	40.37699	3.04770	0.2135383	2.3820133741011
(620624)	18.7	264.76570	192.56576	144.86076	2.87946	0.2207597	2.3969255741011
(620625)	18.8	324.43554	311.97226	340.47772	1.17785	0.1817211	2.3705140741011
(620626)	18.5	324.04150	195.47225	98.92238	6.14874	0.1843894	2.3631530741011
(620627)	18.5	258.17103	14.19933	327.92563	0.99844	0.1957557	2.3946819741011
(620628)	18.3	291.75473	196.28869	108.03953	2.77310	0.1865112	2.3930360741011
(620629)	18.3	244.98445	183.27641	170.76946	6.38902	0.1263550	2.4086391741011
(620630)	17.6	317.04077	82.73829	188.55758	4.43696	0.1249918	2.8062725741011
(620631)	18.8	277.43769	147.85492	178.13737	6.32411	0.1493361	2.3908701741011
(620632)	18.5	261.59677	88.68040	227.79878	1.56229	0.2143359	2.4184071741011
(620633)	17.5	283.32753	177.15229	195.94914	9.01320	0.2811343	2.7663559741011
(620634)	18.2	267.15068	76.52248	266.70712	0.50846	0.1946730	2.3999067741011
(620635)	18.3	254.94479	122.33585	190.01251	4.49866	0.2382497	2.4307076741011
(620636)	18.6	248.07441	175.67720	181.47989	1.17915	0.2000292	2.4023634741011
(620637)	18.8	269.78571	328.65466	350.60712	0.78867	0.2077425	2.4077706741011
(620638)	18.4	243.44079	188.59315	163.12600	4.93680	0.2273119	2.4133310741011
(620639)	17.4	263.29332	40.48579	354.75549	9.14244	0.2245729	2.7665044741011
(620640)	18.6	263.83260	249.64440	53.35437	2.05116	0.1896181	2.4312441741011
(620641)	17.8	257.22592	341.92439	338.03784	1.29757	0.0572773	2.8583394741011
(620642)	18.4	247.26313	129.11982	212.51722	13.72744	0.1768641	2.4264682741011
(620643)	18.7	238.76150	299.47438	45.21632	1.91118	0.2005102	2.4207521741011
(620644)	18.7	245.90119	10.11173	336.61668	4.70142	0.1621259	2.4204462741011
(620645)	19.1	278.23228	312.47461	9.52249	2.32224	0.2186300	2.4004343741011
(620646)	17.4	267.70429	256.23367	97.98869	3.68064	0.2629715	2.8073878741011
(620647)	17.0	310.93792	74.01003	292.61253	9.40332	0.1979298	2.7345717741011
(620648)	17.7	295.40120	326.99528	30.02429	8.41980	0.2287736	2.7593044741011
(620649)	17.6	291.32532	356.38304	333.98886	4.36708	0.0580825	2.8133340741011
(620650)	17.9	182.81793	72.80551	317.08985	1.92466	0.1318574	2.8887535741011
(620651)	18.5	283.26161	50.87181	247.68366	1.38235	0.2034609	2.4162659741011
(620652)	18.7	284.19254	89.75571	228.60522	0.71420	0.1940491	2.4011949741011
(620653)	18.7	207.37433	252.08236	106.86034	2.47431	0.1368180	2.1465181741011
(620654)	17.7	280.52621	299.37608	35.38603	9.05818	0.2960746	2.8008128741011
(620655)	18.4	284.69313	330.18034	348.88517	1.21097	0.2004733	2.4077438741011
(620656)	17.4	291.04714	311.29345	20.16221	6.24869	0.0992462	2.8178821741011
(620657)	17.3	263.25525	61.07682	331.01905	6.89488	0.2201059	2.7694270741011
(620658)	14.3	355.68154	0.95527	295.03162	1.83736	0.0732164	5.2072593741011
(620659)	18.2	256.07552	5.25774	334.22900	2.70585	0.1745134	2.4167655741011
(620660)	17.6	315.82708	63.14539	199.47003	15.30951	0.1133271	2.8616869741011
(620661)	18.5	329.46687	32.19377	249.20910	1.83542	0.1991950	2.3897110741011
(620662)	18.2	294.87155	333.04309	329.78073	5.75680	0.1982670	2.4066209741011
(620663)	17.7	229.23516	312.31983	40.67473	2.82357	0.0803566	2.8515640741011
(620664)	17.6	328.46540	209.84410	53.89865	2.79524	0.0268173	2.8659513741011
(620665)	18.6	355.28372	98.48734	264.95309	5.08203	0.2841222	2.3087743741011
(620666)	19.0	270.30624	126.09097	204.08944	2.27266	0.2358317	2.4008322741011
(620667)	17.5	298.08000	290.38507	58.90664	9.09932	0.2173051	2.7896965741011
(620668)	18.1	252.12551	314.79999	28.47686	6.72499	0.1634658	2.4242026741011
(620669)	17.7	279.66459	164.23516	200.07293	10.10122	0.1466092	2.7746213741011
(620670)	18.3	257.08894	307.54655	12.05946	1.42488	0.1750670	2.4483496741011
(620671)	17.5	269.36118	249.47050	60.05536	2.98702	0.0435119	2.8922411741011
(620672)	17.2	204.88875	81.96259	238.07528	8.79378	0.0784731	2.9744110741011
(620673)	17.1	70.90170	230.90727	240.33203	7.91912	0.1739192	2.9860610741011
(620674)	17.6	314.51339	192.61775	133.18875	3.78073	0.1682119	2.7852870741011
(620675)	18.1	264.20250	102.30900	223.01309	10.35082	0.1364452	2.4389717741011
(620676)	18.2	236.21943	306.42751	22.62447	3.69436	0.2093482	2.4624295741011
(620677)	17.3	202.24004	139.67972	285.53277	6.88442	0.1600066	2.8451070741011
(620678)	18.1	247.95165	173.59333	135.82814	2.04242	0.1966528	2.4524559741011
(620679)	17.5	331.88839	80.15376	243.34909	7.70877	0.2255863	2.7688898741011
(620680)	18.7	285.92324	3.15324	336.05411	2.55103	0.1257511	2.4062997741011
(620681)	16.6	341.27767	4.20412	320.35164	14.79127	0.1989465	2.7347844741011
(620682)	17.8	262.44103	273.87242	41.54934	4.89049	0.2458413	2.4274897741011
(620683)	17.9	240.54481	178.51501	176.74095	13.89358	0.1882557	2.8552547741011
(620684)	17.9	286.63116	261.89516	110.14128	3.07614	0.2276995	2.7896784741011
(620685)	17.6	265.34808	307.95404	86.33556	13.14953	0.1464448	2.7766958741011
(620686)	18.1	283.62453	22.05020	292.84379	4.09024	0.2081984	2.4159452741011
(620687)	18.6	289.62370	257.72841	42.44879	1.90625	0.1700006	2.4246865741011
(620688)	18.3	213.26051	247.19206	139.99738	5.32484	0.2432399	2.4303649741011
(620689)	17.3	264.96202	91.94076	234.86462	16.23667	0.1373302	2.8774218741011
(620690)	17.2	323.56317	273.36251	37.28133	7.99869	0.2163552	2.7945388741011
(620691)	18.5	293.40844	134.15498	178.14241	8.78189	0.2636319	2.8074463741011
(620692)	18.0	319.92660	94.92524	237.71621	18.47030	0.2862747	2.7633566741011
(620693)	18.4	235.53974	268.91512	90.70362	3.52874	0.1818083	2.4429963741011
(620694)	17.5	246.89062	91.78469	308.20683	20.81615	0.2818170	2.3880451741011
(620695)	17.7	199.77245	310.75268	64.93030	14.15698	0.1730407	2.4671500741011
(620696)	18.2	337.05576	131.24424	259.20440	7.15161	0.2588542	2.3212696741011
(620697)	17.6	245.55951	113.74260	212.46672	1.12085	0.0739098	2.9182387741011
(620698)	18.3	250.75356	286.95023	60.80249	2.49264	0.1978364	2.4391581741011
(620699)	18.6	256.90008	107.69705	228.02178	7.31335	0.2420772	2.4288118741011
(620700)	16.7	240.55746	199.01504	81.90791	3.53833	0.2181744	2.9933311741011
(620701)	18.3	288.83365	250.46253	101.99267	2.70298	0.1934215	2.4002087741011
(620702)	18.6	198.70133	259.51260	107.14463	6.19055	0.1315153	2.1963861741011
(620703)	17.4	207.60354	250.07450	114.85168	3.69452	0.1468361	3.0116300741011
(620704)	17.1	285.09574	329.23541	347.48920	2.04324	0.1924487	3.0427490741011
(620705)	17.2	213.67453	291.62905	98.89805	14.33533	0.2067841	2.9066675741011
(620706)	18.1	129.22311	300.20263	127.89525	2.70130	0.1200200	2.5229118741011
(620707)	17.9	276.50854	297.62928	341.80356	1.70066	0.0419251	2.5408183741011
(620708)	18.4	63.25383	228.31621	270.43289	0.62772	0.1089623	2.5215376741011
(620709)	17.3	299.48713	254.96189	84.60472	16.35412	0.2227276	2.8343204741011
(620710)	18.1	357.74636	229.22135	346.13916	1.54820	0.0934021	2.5375175741011
(620711)	17.6	37.63856	70.01280	93.18646	3.75727	0.1639672	3.0462252741011
(620712)	18.8	186.51960	309.23647	80.64609	2.52222	0.0565803	2.1833736741011
(620713)	18.3	37.33906	19.51123	123.29206	7.15674	0.1271280	2.5652150741011
(620714)	13.8	310.34795	39.08455	312.59407	26.08317	0.0440190	5.1347657741011
(620715)	14.2	256.84576	71.16153	329.98398	12.23199	0.0254525	5.1473368741011
(620716)	17.4	33.85398	172.08125	352.02644	13.44385	0.1743252	2.5662895741011

(620717)	14.3	326.79765	358.88841	340.05931	21.68621	0.0770383	5.2742433741011
(620718)	16.8	173.90589	220.82587	124.63425	14.84511	0.0990468	3.1283327741011
(620719)	17.7	17.62642	17.52153	180.92759	4.29878	0.1144419	2.5551224741011
(620720)	14.2	19.09963	321.72173	324.99570	7.14031	0.0360807	5.2217001741011
(620721)	17.0	63.60740	131.00934	359.65351	13.61031	0.1170005	2.5554510741011
(620722)	18.5	312.63698	244.82448	6.33225	4.75932	0.1264550	2.2350505741011
(620723)	17.9	166.81068	67.25794	318.47949	10.96050	0.0833913	2.5663250741011
(620724)	18.1	15.06392	305.80123	244.54143	7.96316	0.0308676	2.5549565741011
(620725)	18.9	353.76322	238.82937	339.63970	3.22671	0.1399073	2.2142150741011
(620726)	17.2	7.29838	68.80807	124.65482	15.39273	0.0582874	3.0726144741011
(620727)	17.4	19.95550	306.79167	223.69245	0.14336	0.1318631	3.1005232741011
(620728)	19.1	294.71894	231.09260	96.51703	0.52106	0.1803806	2.1608840741011
(620729)	18.5	344.67413	281.79611	298.87242	5.96464	0.1250511	2.2294621741011
(620730)	18.8	306.51987	194.15752	82.81640	3.78178	0.1629849	2.1653825741011
(620731)	17.7	23.05025	82.93593	108.27047	2.74892	0.1173804	3.0764716741011
(620732)	18.7	316.99362	178.94063	91.81383	2.44836	0.1140369	2.2252205741011
(620733)	18.8	337.26412	219.41158	15.39973	5.05494	0.1099064	2.2351922741011
(620734)	18.2	212.80107	302.08636	74.95431	7.91520	0.1765100	2.5332247741011
(620735)	18.9	358.35451	154.02114	83.95372	4.01265	0.1606706	2.2144494741011
(620736)	17.7	307.81306	115.51017	174.85449	5.26580	0.2207027	2.5635389741011
(620737)	18.8	348.47380	42.63998	180.55636	2.84248	0.1655700	2.2327082741011
(620738)	17.3	289.73796	352.31673	346.65856	10.09422	0.0933443	2.9804981741011
(620739)	15.5	357.76141	77.32996	199.25518	2.41865	0.1456773	3.9676198741011
(620740)	18.7	293.09282	111.58839	176.32178	5.60499	0.1815385	2.2551899741011
(620741)	18.0	174.54499	158.69939	10.32393	1.01675	0.1280969	2.4392135741011
(620742)	17.8	334.56249	109.44314	175.39286	11.71020	0.1419551	2.5670306741011
(620743)	17.9	318.29767	215.05176	112.23345	6.21978	0.1955082	2.5648277741011
(620744)	17.6	342.05125	56.14835	228.36410	13.52405	0.1610141	2.5761766741011
(620745)	19.0	311.43146	70.83398	190.97617	5.42351	0.1380581	2.2666697741011
(620746)	18.4	276.50846	93.25323	225.19509	24.16338	0.2752177	2.2630935741011
(620747)	16.4	316.75360	266.35751	58.53772	12.05937	0.0601245	3.0726619741011
(620748)	17.4	280.26908	305.19533	2.45068	2.18416	0.1054825	3.0667369741011
(620749)	18.2	162.79615	10.04477	11.40012	1.74829	0.1137525	2.6771586741011
(620750)	16.4	270.78077	138.27537	193.81500	10.65225	0.1675874	3.1511662741011
(620751)	16.7	56.83461	283.07774	226.00090	24.66605	0.2328768	3.1616609741011
(620752)	18.0	240.52749	328.93159	352.19507	11.60884	0.0951081	2.5810489741011
(620753)	17.8	248.55467	258.88787	93.23217	2.26115	0.1734658	3.0929521741011
(620754)	19.3	256.67828	127.05723	212.70907	4.34390	0.1684612	2.2436172741011
(620755)	17.9	193.21385	260.02892	90.00365	6.93828	0.2396858	2.3103727741011
(620756)	17.9	318.21653	206.08006	115.13882	14.24141	0.2623031	2.5878940741011
(620757)	16.2	291.44927	129.16100	228.34550	9.94855	0.1741313	3.0828650741011
(620758)	19.2	294.67725	252.83793	53.37538	1.74489	0.2429776	2.2582351741011
(620759)	19.4	308.43525	269.01312	14.80553	1.13033	0.2581881	2.2600360741011
(620760)	17.9	297.95145	224.38855	125.10661	15.78111	0.1195803	2.5619357741011
(620761)	17.1	302.93865	261.90562	101.98880	29.06872	0.3590722	2.6149899741011
(620762)	18.3	303.02353	237.14995	101.93556	8.66315	0.1850816	2.2256073741011
(620763)	16.3	270.99042	260.79515	77.45959	26.34478	0.2350808	3.1906495741011
(620764)	17.5	251.39562	213.02385	118.93845	3.27697	0.2095256	2.6441403741011
(620765)	16.4	265.06202	211.12655	153.82032	17.34815	0.2380189	3.1472562741011
(620766)	16.8	25.12930	162.52631	83.63226	23.82090	0.1865540	3.0719382741011
(620767)	17.9	20.95934	304.38819	248.12008	6.49959	0.1550545	2.6068454741011
(620768)	16.9	235.52563	298.29123	52.20208	3.24254	0.0932534	3.2134747741011
(620769)	16.7	280.88499	305.89633	63.30041	11.51973	0.1435117	3.0898888741011
(620770)	17.9	146.40556	70.10362	339.36924	1.22060	0.0849662	2.6656560741011
(620771)	18.1	218.50460	183.72832	154.54720	2.24506	0.2112249	2.3298040741011
(620772)	17.8	322.04962	167.52910	64.14884	4.41872	0.0963561	2.6546059741011
(620773)	18.3	204.34211	173.99321	186.10837	5.65317	0.1418361	2.2816807741011
(620774)	18.0	295.78177	58.72191	233.25418	2.21993	0.1211282	2.6223423741011
(620775)	16.7	206.46579	153.27657	239.16687	15.28122	0.1032884	3.1547348741011
(620776)	17.6	313.41210	0.44064	219.57670	15.98210	0.1547882	2.6572046741011
(620777)	16.8	212.81377	301.93197	86.04852	11.66038	0.1233411	3.1577935741011
(620778)	16.7	251.25923	133.20204	216.22648	13.76262	0.2830102	3.2062910741011
(620779)	16.4	238.06543	266.91164	80.18863	20.39025	0.1656548	3.2125260741011
(620780)	18.5	343.21956	86.56593	191.40758	3.97885	0.2475926	2.5803634741011
(620781)	18.6	27.29756	128.19138	76.49590	1.05150	0.1587836	2.2396921741011
(620782)	18.5	269.20596	53.71074	245.96483	2.97528	0.2225846	2.3055937741011
(620783)	17.5	347.44239	270.35205	291.04054	10.86957	0.1092017	2.7040753741011
(620784)	17.2	278.90287	168.15232	153.96616	14.67632	0.2527278	2.6850328741011
(620785)	17.6	309.01129	195.84710	136.45188	14.10108	0.2697517	2.6276831741011
(620786)	18.4	285.99649	219.84352	100.26191	3.93893	0.2382544	2.2805101741011
(620787)	18.1	247.44230	316.14598	36.54075	6.91403	0.2699776	2.3058263741011
(620788)	17.3	270.85411	263.29306	94.74448	9.21486	0.3405262	2.6728529741011
(620789)	17.8	231.76716	230.28220	127.06368	13.48040	0.2488662	2.7129221741011
(620790)	18.5	261.16542	281.86544	69.45629	4.02943	0.2692826	2.2909512741011
(620791)	17.3	215.82819	171.27700	187.93486	8.17290	0.1886778	2.7330502741011
(620792)	17.5	283.31077	272.00322	58.01415	7.18284	0.3088699	2.6728595741011
(620793)	18.5	220.34072	238.72061	88.44211	3.81442	0.2479888	2.3392292741011
(620794)	17.6	316.86415	321.41194	345.67896	13.03373	0.3219855	2.6401596741011
(620795)	17.6	307.01665	331.56303	11.04399	13.67005	0.3883351	2.6450013741011
(620796)	18.5	253.42084	111.68787	222.11847	2.70359	0.2164823	2.3064695741011
(620797)	16.4	283.44307	61.93689	321.36526	25.39165	0.2037748	3.1892778741011
(620798)	17.9	296.90542	322.19793	15.69222	5.49001	0.2664984	2.6500999741011
(620799)	18.8	279.81342	270.74044	52.79137	2.86331	0.2374934	2.2900978741011
(620800)	17.6	289.62004	216.25407	151.13242	16.42119	0.2345753	2.6306756741011
(620801)	17.4	282.49293	31.96941	343.01835	6.28716	0.1965543	2.6365709741011
(620802)	16.9	224.19568	226.67968	158.36859	13.32962	0.2548630	2.7135553741011
(620803)	16.9	320.10570	351.46920	337.26408	6.82543	0.2871980	3.1853977741011
(620804)	17.5	282.91176	222.75963	158.45786	13.95793	0.2610849	2.6326900741011
(620805)	18.5	262.81034	351.32067	353.38429	4.66097	0.2269270	2.2972848741011
(620806)	18.0	284.85669	228.91686	98.45579	9.70128	0.3350668	2.6748433741011
(620807)	16.4	8.85188	342.14245	323.25987	16.18624	0.1882184	3.1436586741011
(620808)	18.8	278.59108	61.99420	248.38827	0.94621	0.2304771	2.2940190741011
(620809)	18.0	292.64821	208.50988	120.12995	2.06302	0.2881722	2.6650237741011
(620810)	18.0	227.74162	192.52593	145.48488	4.86481	0.1031272	2.7485266741011
(620811)	18.7	265.38760	343.84785	330.32198	7.89530	0.1158389	2.3124120741011
(620812)	18.9	263.46438	0.71971	323.82505	6.66207	0.1342603	2.3121591741011
(620813)	18.6	284.10833	341.14376	9.93321	4.83492	0.2491186	2.2782490741011
(620814)	17.4	302.10922	30.75016	248.70044	6.31837	0.1090153	2.3064668741011
(620815)	18.0	303.16109	182.71181	175.36966	5.21619	0.2741047	2.6243536741011
(620816)	17.6	269.17778	242.36066	134.73599	2.68258	0.1133161	2.6566464741011
(620817)	17.8	262.92270	45.27289	307.80996	7.18472	0.3284304	2.6949476741011
(620818)	17.8	273.22380	154.68074	185.05510	7.52948	0.1619200	2.6913887741011
(620819)	18.6	238.02972	230.77755	141.58866	5.21009	0.2274098	2.3032792741011
(620820)	18.9	262.47441	145.01438	171.97614	4.82594	0.1900741	2.3164079741011

(620821)	17.9	304.84677	347.75848	334.65403	3.35553	0.1733893	2.6559349741011
(620822)	17.1	328.78567	24.56507	229.97642	15.14572	0.1766060	2.6784470741011
(620823)	17.1	203.76956	153.88979	271.86958	21.20852	0.0480064	2.6530613741011
(620824)	17.7	264.49570	55.44138	325.03895	13.42202	0.1465570	2.6581432741011
(620825)	18.2	252.75157	77.51386	229.50196	5.80026	0.1291408	2.3366242741011
(620826)	17.9	309.30877	264.14609	2.46324	2.41290	0.1936414	2.7053830741011
(620827)	17.8	211.06295	339.19773	15.83005	3.94702	0.1029305	2.7613907741011
(620828)	19.0	265.57067	326.75366	358.55438	3.81256	0.2129715	2.3073031741011
(620829)	18.8	288.69368	224.58999	79.21104	2.51207	0.1996988	2.3051916741011
(620830)	18.7	268.87192	191.43387	182.96815	6.38533	0.2720072	2.2786281741011
(620831)	17.2	233.76070	170.08603	193.33659	10.22726	0.2901573	2.7330049741011
(620832)	17.9	251.94199	195.03032	173.60998	14.42457	0.2561364	2.6851042741011
(620833)	18.8	264.96663	148.03604	192.56935	6.07881	0.2089044	2.2922913741011
(620834)	17.7	243.85498	189.89057	183.34957	4.46378	0.3049174	2.7052697741011
(620835)	17.9	321.86050	131.56382	184.81966	3.36520	0.1126647	2.6725270741011
(620836)	17.4	287.24870	210.47386	189.05238	16.59381	0.2792495	2.6315278741011
(620837)	17.9	289.55804	196.79927	179.72527	12.60086	0.1913226	2.6387312741011
(620838)	18.1	313.88549	103.01988	184.18674	1.99079	0.1817536	2.6946831741011
(620839)	17.8	289.14029	143.19974	183.41747	13.64037	0.2837936	2.6819547741011
(620840)	17.9	293.79469	339.00759	2.61982	7.44931	0.2731791	2.6702490741011
(620841)	17.9	295.09738	57.03127	297.31887	1.21939	0.2140326	2.6488580741011
(620842)	18.6	308.55471	62.42644	265.95777	3.23585	0.2935060	2.2686693741011
(620843)	17.3	295.15104	326.08642	30.80628	5.89378	0.2562161	2.6540264741011
(620844)	19.4	9.29077	265.18350	0.55955	35.58791	0.3608008	1.9875005741011
(620845)	17.6	291.93898	188.55259	201.20142	7.68360	0.3160710	2.6313028741011
(620846)	17.7	272.39540	73.54045	220.77564	8.21959	0.1054434	2.7231367741011
(620847)	18.5	274.93073	159.70168	213.62053	3.39962	0.2481545	2.2799021741011
(620848)	17.4	283.61689	31.28714	327.27166	13.40245	0.1358676	2.6435669741011
(620849)	18.5	261.88988	146.87269	191.92405	6.58140	0.1374465	2.2981882741011
(620850)	17.7	266.41499	32.05682	332.41168	5.76594	0.1241662	2.6727554741011
(620851)	18.6	247.73113	202.39223	137.28452	1.34826	0.2374261	2.3196435741011
(620852)	17.4	224.07031	154.75325	206.27337	16.19822	0.2974028	2.7376680741011
(620853)	18.6	242.72256	277.74653	53.63006	2.84349	0.2193704	2.3391493741011
(620854)	18.3	237.32916	181.96364	180.30164	4.93142	0.2462386	2.3195153741011
(620855)	17.5	271.13762	149.32678	183.36813	3.18641	0.1714438	2.7184579741011
(620856)	19.0	240.43637	286.00942	45.12657	2.16586	0.1937398	2.3408085741011
(620857)	17.9	306.75594	127.93635	200.38966	5.61148	0.1579553	2.6789328741011
(620858)	18.4	227.70794	347.86447	13.32341	2.49594	0.2329335	2.3337409741011
(620859)	16.9	260.05120	253.67402	107.46903	9.33869	0.2854386	2.6956778741011
(620860)	17.8	304.17406	290.62627	63.49641	12.43514	0.3172577	2.6446577741011
(620861)	16.3	339.10736	54.88887	261.04511	11.92251	0.1485029	2.6173367741011
(620862)	17.8	313.21476	98.49467	202.76960	12.00981	0.2678269	2.6808319741011
(620863)	17.7	279.68221	284.38586	32.03802	5.27476	0.1634340	2.7321894741011
(620864)	19.4	276.37371	113.35440	197.30304	2.06151	0.2243765	2.3129734741011
(620865)	17.7	299.69777	231.46891	43.30747	3.45934	0.0459329	2.7621648741011
(620866)	18.8	299.22878	280.22664	40.40326	2.93390	0.2215353	2.2880832741011
(620867)	17.5	221.34430	208.42874	218.92109	8.92565	0.0799277	2.6674130741011
(620868)	18.1	245.98277	167.40420	163.64672	0.31671	0.0760307	2.7599966741011
(620869)	19.0	265.43202	331.21246	352.14155	2.41097	0.2233093	2.3198167741011
(620870)	17.8	306.09754	137.79477	201.40209	5.71401	0.1090531	2.6578718741011
(620871)	18.4	287.85193	152.66931	196.92597	5.33576	0.1442839	2.2794756741011
(620872)	18.6	304.17978	227.91612	106.09546	2.70006	0.1998441	2.2851196741011
(620873)	17.7	338.27993	301.92313	0.71647	11.65284	0.0500923	2.6711159741011
(620874)	17.9	259.49574	183.63419	159.78983	5.47816	0.1673531	2.7218399741011
(620875)	18.0	250.67375	190.40432	158.48436	5.05300	0.1015359	2.7299135741011
(620876)	18.5	222.58303	252.35117	152.66147	4.71313	0.1295574	2.3043801741011
(620877)	17.8	289.85894	89.29290	260.48839	4.17705	0.1775163	2.6756894741011
(620878)	17.9	332.00910	66.40856	252.47950	3.44680	0.2977065	2.6280904741011
(620879)	18.1	231.23991	183.76363	175.96042	3.62745	0.2397843	2.3333300741011
(620880)	18.6	276.86567	274.91620	81.64240	3.62516	0.1867372	2.2863997741011
(620881)	17.9	287.00763	231.97662	106.47714	12.59503	0.0899407	2.7146158741011
(620882)	18.4	326.14505	152.75191	168.72080	14.18898	0.2626140	2.6520521741011
(620883)	17.5	249.84502	181.48386	175.60815	2.50373	0.2183055	2.7318466741011
(620884)	17.0	190.63783	149.79991	261.29796	13.69497	0.2813569	2.7520001741011
(620885)	17.9	304.64772	66.53177	260.72451	3.90782	0.1757395	2.6653418741011
(620886)	18.1	235.34777	331.94468	3.98727	2.67219	0.1200477	2.3328945741011
(620887)	17.3	298.11877	247.03413	112.41254	13.59220	0.2950745	2.6437080741011
(620888)	18.5	255.41789	182.94800	147.57477	1.91825	0.2766911	2.3371837741011
(620889)	18.6	247.82970	178.37814	205.95740	2.94286	0.1564134	2.2874333741011
(620890)	18.9	262.17492	108.28799	197.91551	3.51522	0.1605237	2.3397203741011
(620891)	17.9	266.51626	38.29392	326.60224	6.51804	0.1194518	2.6736203741011
(620892)	17.7	311.03985	348.41337	282.50337	11.08945	0.2082759	2.3046105741011
(620893)	17.5	204.41702	109.84655	315.71837	5.50726	0.0476211	2.7048880741011
(620894)	18.9	303.90310	147.22552	178.63746	4.66992	0.2052450	2.2857064741011
(620895)	18.7	274.96643	269.23178	46.92925	2.20826	0.1954105	2.3248426741011
(620896)	17.8	276.86920	193.24277	192.27244	4.55379	0.2432276	2.6616330741011
(620897)	18.4	228.90491	339.76545	24.76775	6.89878	0.1858275	2.3373842741011
(620898)	17.1	297.48403	158.15182	215.15908	14.91842	0.2902343	2.6476595741011
(620899)	18.4	264.63091	97.74879	38.16498	13.43628	0.3897400	2.6175288741011
(620900)	17.5	261.29183	111.20332	212.95940	8.75921	0.2774261	2.7464171741011
(620901)	18.2	225.57995	166.55561	214.51964	9.31311	0.3107055	2.3291636741011
(620902)	18.4	239.91326	195.31199	154.17042	6.87720	0.3158440	2.3250677741011
(620903)	17.0	278.21006	110.16057	276.70696	5.63520	0.1273680	2.6532960741011
(620904)	17.6	274.94535	289.55682	95.28911	8.30296	0.2274095	2.6573172741011
(620905)	17.3	247.12355	102.76608	258.49687	10.79145	0.2674613	2.7300257741011
(620906)	17.8	16.65409	3.21741	177.86197	13.06720	0.0522710	2.7896885741011
(620907)	16.6	227.65552	182.09423	172.40912	13.46979	0.1579996	3.4262085741011
(620908)	18.0	321.72053	196.19238	132.51593	8.81905	0.4027651	2.6415117741011
(620909)	17.8	259.30534	236.02071	117.75281	12.23914	0.1883938	2.7304748741011
(620910)	17.9	269.75617	15.27855	343.81356	4.38832	0.1216560	2.7092231741011
(620911)	18.4	226.27163	226.94779	135.93871	3.00781	0.2062398	2.3357216741011
(620912)	18.0	312.12695	154.32622	166.37579	4.03006	0.2271105	2.6830475741011
(620913)	18.4	324.79193	109.11740	147.45689	6.61818	0.1292038	2.3236580741011
(620914)	17.0	287.85099	2.55842	11.73837	5.22201	0.2940765	3.2872449741011
(620915)	19.0	259.46078	143.18828	215.79949	8.79681	0.2706954	2.2986545741011
(620916)	17.7	326.07944	82.49226	250.30705	16.80389	0.3313715	2.6274179741011
(620917)	18.4	261.92018	279.02141	91.14901	5.47711	0.1637911	2.2905986741011
(620918)	16.6	242.17730	153.03321	198.00153	19.35929	0.0545566	3.4297419741011
(620919)	17.6	236.10871	187.62086	153.64481	4.54847	0.0736416	2.7752732741011
(620920)	17.7	262.07492	122.34949	217.29629	9.36242	0.1751765	2.7266302741011
(620921)	18.4	279.48883	279.02714	15.41297	6.85984	0.1446569	2.3438517741011
(620922)	18.6	323.93231	269.06451	52.78724	2.63371	0.2452510	2.2722087741011
(620923)	17.8	272.66321	133.35477	208.54190	16.29805	0.2119542	2.6892750741011
(620924)	17.8	252.07959	124.45908	194.92492	2.05055	0.1732906	2.7665642741011

(620925)	18.9	266.64063	314.84834	22.36422	4.54622	0.2002696	2.3183345741011
(620926)	17.5	220.72891	299.34916	61.00836	5.08157	0.1148515	2.7793665741011
(620927)	17.7	309.48927	183.39782	185.55369	9.08258	0.3685713	2.6346696741011
(620928)	17.7	279.25442	149.79165	226.22089	6.42787	0.3257497	2.6666826741011
(620929)	18.2	284.56057	257.83977	41.54879	5.66328	0.1763252	2.3369137741011
(620930)	17.8	265.46934	171.23888	242.85734	8.47699	0.2875175	2.6638825741011
(620931)	18.8	108.40061	189.21039	220.28573	20.61719	0.0603465	1.8818017741011
(620932)	17.2	292.41392	306.63307	66.62957	14.30994	0.2738909	2.6653284741011
(620933)	17.7	307.70504	285.14682	30.94234	5.96646	0.1165734	2.6901538741011
(620934)	18.9	279.44950	134.13555	193.06623	1.98669	0.2286076	2.3044863741011
(620935)	18.6	275.37479	71.58071	238.38102	0.81737	0.1948406	2.3250766741011
(620936)	18.4	294.90366	243.94486	59.75754	2.56421	0.1824089	2.3175615741011
(620937)	18.2	271.82555	112.98077	210.65008	2.73555	0.1948831	2.7336959741011
(620938)	18.1	219.16817	6.86319	359.88946	1.45561	0.1015949	2.7677592741011
(620939)	18.7	231.89935	322.49438	46.31078	2.25063	0.2013082	2.3244826741011
(620940)	17.6	104.95973	332.44490	111.88432	1.63879	0.0402063	2.7791398741011
(620941)	17.6	327.89883	240.84688	2.11684	10.99864	0.1023212	2.7327366741011
(620942)	18.7	274.16074	297.21801	68.84653	6.71088	0.2471683	2.2956594741011
(620943)	17.6	268.45351	172.96739	203.58889	10.01456	0.1470016	2.7087379741011
(620944)	17.2	310.35112	88.72072	242.80721	12.78592	0.2027201	2.6996545741011
(620945)	18.7	287.09405	112.66630	191.07775	4.04034	0.2374346	2.3224188741011
(620946)	18.5	314.77236	315.39244	357.49873	1.20193	0.1247417	2.3043389741011
(620947)	17.6	242.88597	121.79435	239.63493	2.27348	0.2067668	2.7437407741011
(620948)	17.1	287.14051	94.06657	272.80287	22.12098	0.2638266	2.2736637741011
(620949)	17.5	156.10383	183.60024	196.63412	1.64414	0.0771317	2.8678999741011
(620950)	18.0	266.69392	286.39437	88.87606	2.93813	0.1855615	2.7058826741011
(620951)	17.1	294.62047	282.51734	64.66431	13.44111	0.2859753	2.6865444741011
(620952)	18.7	264.12095	344.58858	23.04794	6.76308	0.1510394	2.3051784741011
(620953)	17.9	231.01528	288.53101	68.88913	9.68440	0.1723692	2.7757087741011
(620954)	18.1	278.37629	225.44099	137.97353	4.91858	0.2651659	2.2967204741011
(620955)	18.1	287.23458	76.36127	241.10455	2.50185	0.1909720	2.7315853741011
(620956)	18.7	233.53162	201.94026	162.32937	2.68255	0.2283960	2.3441486741011
(620957)	17.4	257.38848	23.36430	303.65419	4.06151	0.1571727	2.7782997741011
(620958)	16.7	311.70192	105.01374	219.78572	5.51674	0.0382939	2.7437899741011
(620959)	17.5	310.89861	75.53313	237.43391	21.63129	0.3312216	2.2870281741011
(620960)	17.7	192.43709	234.91463	148.93734	4.91348	0.0774137	2.8135540741011
(620961)	18.4	324.97612	268.99115	328.90517	4.68657	0.0550093	2.3935491741011
(620962)	18.6	244.16953	297.86281	51.14204	13.64843	0.2656871	2.3385389741011
(620963)	17.5	294.94863	312.35211	51.35896	13.55468	0.1948987	2.6811185741011
(620964)	18.7	224.78493	324.40074	39.98160	3.00831	0.2276769	2.3489412741011
(620965)	17.9	247.21737	266.53906	85.20379	2.99690	0.2030081	2.7670387741011
(620966)	17.8	236.53071	356.44082	347.15884	4.30379	0.1146527	2.7789424741011
(620967)	17.3	260.26909	111.18274	235.83858	24.25932	0.0892197	2.7415318741011
(620968)	17.9	174.39894	292.47268	183.43486	5.04470	0.0662178	2.7186320741011
(620969)	17.7	304.11426	139.78033	240.51164	11.32595	0.3064652	2.6430913741011
(620970)	18.3	301.45510	262.77835	78.73023	5.59772	0.1996530	2.3040530741011
(620971)	18.4	262.35400	274.21034	107.49356	4.80032	0.1796536	2.3027971741011
(620972)	17.9	294.63336	82.90582	238.69567	22.62372	0.2424273	2.3095370741011
(620973)	18.2	257.70916	329.77170	70.26244	8.05366	0.2433529	2.3022953741011
(620974)	16.9	242.29256	335.00656	76.72058	14.20169	0.0960995	2.7250182741011
(620975)	17.3	292.24995	198.71059	169.71801	5.48684	0.2256657	2.6803009741011
(620976)	18.9	349.65233	298.36040	282.93572	1.14597	0.1663420	2.4535351741011
(620977)	18.8	332.56086	231.05758	63.65787	8.87578	0.1221559	2.3222340741011
(620978)	18.9	12.91779	250.14529	290.18502	0.48006	0.1415736	2.4646445741011
(620979)	18.4	258.79780	323.50206	52.18912	5.27134	0.1522947	2.3393378741011
(620980)	18.1	25.48663	234.33626	303.66967	13.95157	0.0231852	2.4395462741011
(620981)	16.4	267.14077	283.69616	104.38335	13.06647	0.1274135	2.7615263741011
(620982)	17.1	280.73574	118.31765	306.06655	11.88677	0.2525229	2.6807654741011
(620983)	18.3	256.52202	303.74129	75.88143	5.06027	0.1633982	2.3554161741011
(620984)	18.4	326.12216	294.70835	306.86348	2.47653	0.0917766	2.4481115741011
(620985)	18.1	2.65202	86.61209	115.78723	7.96476	0.0885757	2.4589233741011
(620986)	17.1	52.42661	15.01589	109.71869	9.69537	0.0352698	2.9672296741011
(620987)	18.6	72.24635	339.12029	134.66137	1.90449	0.1275897	2.4556342741011
(620988)	18.6	271.97033	162.90418	132.85507	6.78067	0.1337581	2.4522165741011
(620989)	17.1	7.93537	188.18571	357.37556	5.77033	0.1352043	2.9960413741011
(620990)	18.4	289.76343	209.91891	131.49318	5.74279	0.1344339	2.3862716741011
(620991)	14.0	339.59564	156.92063	167.99662	26.98496	0.0894000	5.1091751741011
(620992)	18.4	334.99576	162.10926	90.73244	2.87022	0.1100906	2.4679436741011
(620993)	18.1	285.16958	85.12685	213.48120	5.54820	0.1047293	2.4652128741011
(620994)	14.1	315.49319	205.63401	141.62109	12.29533	0.1466568	5.2916145741011
(620995)	16.4	193.26866	273.53341	64.83583	26.20973	0.2874065	3.1756300741011
(620996)	17.3	295.18648	253.22078	43.66817	10.59281	0.2788455	3.0705725741011
(620997)	18.3	304.60472	65.09296	208.17638	11.33004	0.1277637	2.5219583741011
(620998)	19.1	321.51816	197.58263	62.90006	7.22700	0.1504398	2.1661011741011
(620999)	17.9	327.50829	89.15018	226.74975	3.82219	0.2468719	2.4516974741011
(621000)	17.0	190.36356	150.15340	195.37896	17.17155	0.0402915	3.0960700741011
(621001)	17.8	302.15856	75.69818	177.01367	7.61219	0.2694659	3.1229374741011
(621002)	17.4	268.93233	266.45297	32.40945	10.34729	0.3100873	3.1209841741011
(621003)	17.1	306.99863	191.39694	95.70820	11.64736	0.1552667	3.0340053741011
(621004)	18.8	282.73313	191.84013	121.90707	5.45383	0.2031966	2.1681731741011
(621005)	18.4	275.05655	85.25236	218.81923	4.15392	0.0846080	2.5133256741011
(621006)	17.9	225.21829	268.13941	26.14409	3.73014	0.2832681	2.6146196741011
(621007)	16.1	324.64479	44.91396	224.85912	22.81051	0.1437742	3.0372277741011
(621008)	16.9	259.18592	108.46810	195.02169	23.61793	0.2729621	3.1683216741011
(621009)	18.2	287.91924	229.96904	48.37635	1.54030	0.0678179	2.5427779741011
(621010)	16.9	336.37371	13.39830	226.95425	9.60846	0.0654372	3.0688110741011
(621011)	18.5	292.11110	86.85307	195.42867	3.83708	0.1968047	2.5409692741011
(621012)	17.4	321.30469	90.44780	199.58754	10.95568	0.2984242	3.0504793741011
(621013)	17.7	223.65981	205.57320	116.59185	14.46978	0.1759855	2.5916544741011
(621014)	17.8	300.04143	113.96790	163.20876	6.65256	0.1889415	2.5405984741011
(621015)	17.9	278.93168	138.11376	179.17729	14.55779	0.1895478	2.5342007741011
(621016)	17.8	301.55032	124.64547	145.03280	14.27441	0.0958172	2.5419880741011
(621017)	16.9	259.93007	57.60292	270.03392	15.48761	0.2150311	3.1696220741011
(621018)	17.2	256.67204	77.77387	232.13414	6.09847	0.1708330	3.2069520741011
(621019)	18.9	246.60630	220.54950	113.33936	3.69294	0.1859411	2.2199968741011
(621020)	17.8	264.10090	237.84214	131.31370	10.92424	0.3633251	2.5653501741011
(621021)	16.3	233.05737	20.94000	327.76062	18.27355	0.3208857	3.2470284741011
(621022)	16.1	243.18137	263.99610	98.31589	24.46140	0.3921688	3.2115484741011
(621023)	18.1	277.05791	282.71601	93.48994	4.86672	0.2862401	2.5335207741011
(621024)	18.5	280.56588	109.34015	182.24769	2.36151	0.1468282	2.6048872741011
(621025)	18.2	268.44813	133.61441	158.98445	12.90733	0.2638926	2.6101876741011
(621026)	16.7	307.00942	93.05876	273.04716	8.38439	0.3195420	3.0613450741011
(621027)	17.2	269.46001	190.39989	121.66347	2.79047	0.1987409	3.2188107741011
(621028)	16.9	333.18927	50.24577	266.98809	6.58354	0.2460929	3.0518184741011

(621029)	17.2	232.74998	10.63734	344.38256	13.18312	0.2449715	2.6241003741011
(621030)	17.2	237.63613	111.78117	301.80461	12.11572	0.1886430	2.5443235741011
(621031)	17.1	287.91431	65.14912	258.15159	5.57453	0.1852545	3.1625639741011
(621032)	16.9	6.93050	70.03492	206.36556	14.65207	0.1129441	2.5255416741011
(621033)	18.6	242.71064	216.33153	173.49757	2.63378	0.1751091	2.2111883741011
(621034)	19.1	256.54565	341.48666	5.39801	8.17704	0.2681245	2.2114770741011
(621035)	17.4	235.35181	160.07347	155.18731	13.44929	0.2944778	2.6416756741011
(621036)	18.8	280.29408	244.50714	66.03553	3.39322	0.2409336	2.2138231741011
(621037)	17.6	254.54439	91.62525	239.67854	4.20061	0.1856861	2.6130028741011
(621038)	18.1	315.65644	102.02860	213.26742	9.42039	0.1267952	2.5582525741011
(621039)	16.9	258.09637	174.43510	210.23625	9.99878	0.0985310	3.1422989741011
(621040)	17.1	252.14894	144.97593	208.19368	8.94373	0.1754433	3.2111483741011
(621041)	17.6	242.45960	311.92257	36.28350	5.08445	0.2674521	2.6332007741011
(621042)	16.1	231.96695	259.73626	165.32390	26.53813	0.1471488	3.1015675741011
(621043)	17.8	229.11771	191.15579	172.93142	2.82784	0.2403644	2.6109982741011
(621044)	17.1	270.45918	137.16369	189.73923	6.77995	0.2111519	3.2105182741011
(621045)	18.9	317.41859	253.16305	10.36365	4.27468	0.1314971	2.2120141741011
(621046)	18.3	315.84254	121.43417	187.87246	2.60350	0.1876330	2.5607127741011
(621047)	18.3	314.62260	276.83947	20.72782	4.15329	0.1679517	2.2005000741011
(621048)	16.8	283.01096	114.16359	216.76675	9.08426	0.2167546	3.1479883741011
(621049)	17.1	313.67843	175.13620	185.34008	12.82492	0.2730777	3.0589144741011
(621050)	16.0	287.80571	21.99571	282.04303	8.25308	0.0629891	3.1785859741011
(621051)	17.6	250.66805	198.04379	172.52650	13.56216	0.3133415	2.5903049741011
(621052)	17.3	309.76403	130.41903	158.15167	4.61980	0.2441158	3.1921264741011
(621053)	18.2	332.02497	137.64903	164.64161	9.76589	0.1451055	2.5383512741011
(621054)	16.7	2.81148	63.67845	217.97997	10.61812	0.1052528	3.0639531741011
(621055)	18.4	251.50882	79.27628	248.96826	1.30660	0.2097559	2.6250168741011
(621056)	17.9	226.61763	13.31632	321.35245	1.45944	0.1367415	2.6596490741011
(621057)	17.2	283.73941	272.43397	94.37855	2.30298	0.1430786	3.1187096741011
(621058)	18.1	309.83383	110.89654	159.65542	3.17210	0.1700687	2.6074365741011
(621059)	17.8	228.27185	203.96989	168.23331	14.40425	0.2568988	2.6141577741011
(621060)	16.5	247.33245	91.09467	249.71511	12.49929	0.2164598	3.2266186741011
(621061)	16.7	307.27710	209.97744	148.28538	10.60592	0.3268001	3.0626892741011
(621062)	17.9	277.21479	125.63294	211.44366	12.45407	0.2842844	2.5820958741011
(621063)	19.0	278.97774	87.60850	228.12538	5.77257	0.2252180	2.2115321741011
(621064)	16.9	278.95659	262.26944	62.08852	2.66156	0.1458235	3.1817051741011
(621065)	16.9	271.86264	245.45209	153.10767	25.36784	0.4496358	3.1376816741011
(621066)	17.1	282.28093	178.52696	159.89755	7.09076	0.3109481	3.1635437741011
(621067)	16.3	267.59176	72.55319	320.25582	19.99487	0.2175262	3.1003778741011
(621068)	16.8	274.82855	96.88940	232.81350	8.03568	0.2297671	3.1680397741011
(621069)	17.9	224.40660	111.88037	240.70358	1.52208	0.1160233	2.6352688741011
(621070)	16.4	292.63244	8.79503	353.97961	9.77260	0.1207424	3.0810296741011
(621071)	18.0	261.63468	202.49985	124.21380	7.13753	0.3296627	2.5948174741011
(621072)	19.1	307.03310	287.88952	28.54655	7.61063	0.2250242	2.1908877741011
(621073)	18.8	8.24654	47.80902	194.54835	21.19530	0.0676669	1.9537417741011
(621074)	17.5	321.63011	109.62540	175.78813	15.74173	0.2592088	3.1165012741011
(621075)	16.4	296.98056	58.65489	259.93218	14.98854	0.2207166	3.1352175741011
(621076)	16.9	249.03549	334.37644	18.86905	5.31088	0.1537020	3.1827615741011
(621077)	18.7	248.78600	326.21457	17.14477	7.11210	0.2186479	2.2197492741011
(621078)	16.6	293.86650	29.71997	285.37983	16.19649	0.1929889	3.1452862741011
(621079)	17.4	252.32917	327.63463	16.49242	5.50348	0.1522772	3.2194900741011
(621080)	16.7	246.94549	88.32771	263.38233	14.67540	0.0684360	3.1931499741011
(621081)	16.7	257.21783	215.86459	165.99957	16.07635	0.0750389	3.1106428741011
(621082)	19.4	294.23430	138.16929	184.86545	3.11071	0.1313485	2.1923772741011
(621083)	17.4	271.75157	30.36264	357.95871	7.27377	0.1968468	3.1089553741011
(621084)	17.7	175.28542	139.86321	239.81206	8.31032	0.0962332	2.6952197741011
(621085)	18.1	181.67759	31.48015	341.84803	5.62055	0.0354731	2.6779510741011
(621086)	17.9	276.11170	133.84338	186.44671	4.68088	0.1039774	2.6111884741011
(621087)	18.0	223.93105	213.15667	161.10297	5.94413	0.2153034	2.6225142741011
(621088)	17.6	255.02821	315.99801	23.08302	6.37137	0.3110932	2.6141570741011
(621089)	17.6	297.92298	6.24145	8.92878	10.76208	0.3319418	3.0687843741011
(621090)	16.8	252.87955	142.77111	198.78282	14.01453	0.2646727	3.2101392741011
(621091)	18.8	287.26736	78.00602	238.80112	1.99997	0.2434748	2.1982788741011
(621092)	17.8	214.96344	13.86144	349.47611	6.53871	0.2331742	2.6431665741011
(621093)	18.7	241.22439	356.05879	354.98855	1.90455	0.1882666	2.2337673741011
(621094)	17.7	238.68366	322.18005	15.45556	2.26595	0.2106394	2.6492729741011
(621095)	18.2	246.23312	137.00927	202.28845	12.86128	0.2840067	2.6307697741011
(621096)	18.3	278.52015	295.89017	24.51383	5.86517	0.2129005	2.2214570741011
(621097)	18.1	243.74009	122.04041	217.42448	1.45909	0.2165941	2.6299085741011
(621098)	18.0	291.24270	295.00436	62.79552	5.27559	0.1635230	2.5655247741011
(621099)	18.9	236.50803	175.45496	197.18921	4.97746	0.1982099	2.2298877741011
(621100)	16.5	247.47042	290.85865	73.87353	7.83738	0.3015536	3.2043599741011
(621101)	18.3	56.76257	18.22567	140.17384	4.49395	0.0534902	2.2719828741011
(621102)	19.0	283.52133	168.90311	142.39078	3.48268	0.1846321	2.2278795741011
(621103)	18.8	254.41898	339.13814	43.62949	4.78984	0.1448284	2.2046608741011
(621104)	18.7	246.14739	178.04092	162.04372	2.63647	0.2390853	2.2348656741011
(621105)	18.4	285.96317	300.69316	59.10103	2.63812	0.1714087	2.1920895741011
(621106)	18.4	284.90560	315.19826	40.31849	6.77926	0.1954943	2.1900159741011
(621107)	16.1	299.63875	335.70024	32.00529	14.60356	0.2554410	3.0940901741011
(621108)	17.9	229.57890	142.73252	231.97278	5.11746	0.3047369	2.6161413741011
(621109)	18.5	228.09106	333.54551	1.19248	3.58531	0.2029833	2.2535829741011
(621110)	18.8	270.42494	281.34120	41.61459	5.58080	0.1569324	2.2351064741011
(621111)	16.7	199.51161	347.22184	35.94734	13.83255	0.2881244	2.6459352741011
(621112)	17.0	293.33445	110.93694	193.51581	1.61949	0.0665761	3.2130605741011
(621113)	18.8	315.55226	88.88771	219.00651	3.76230	0.1502717	2.1834611741011
(621114)	18.0	284.62692	333.41827	18.87445	6.14959	0.2585722	2.5738155741011
(621115)	16.9	273.26292	180.41925	192.60715	9.63162	0.1130019	3.1627092741011
(621116)	18.2	234.87082	169.38798	178.92605	6.00884	0.1221733	2.6477439741011
(621117)	19.1	269.39092	271.59842	59.47292	2.45402	0.2285778	2.2059124741011
(621118)	18.8	277.76420	161.22792	197.54010	5.61022	0.1867342	2.1974199741011
(621119)	18.7	324.09695	42.55340	248.32986	4.51983	0.1723755	2.2021015741011
(621120)	18.1	285.30126	39.68453	243.49366	3.99018	0.1709440	2.2423218741011
(621121)	18.2	322.26414	94.55812	211.27728	12.76774	0.2049055	2.5621577741011
(621122)	16.4	244.63998	243.59783	180.65308	26.85962	0.2242494	3.1059292741011
(621123)	18.1	237.88485	28.59545	322.38902	1.81357	0.1414045	2.6250404741011
(621124)	17.9	84.28256	102.24685	5.95575	2.38825	0.0633162	2.6983109741011
(621125)	17.2	253.17394	275.76023	56.74858	12.17149	0.2042837	2.6509929741011
(621126)	18.8	249.11319	43.94822	357.63711	2.85795	0.2260869	2.1965466741011
(621127)	17.9	131.30601	210.01835	209.96158	1.57951	0.0352367	2.6938302741011
(621128)	17.6	238.34242	148.45323	215.73412	13.13786	0.2030754	2.6352518741011
(621129)	18.0	248.63938	233.25428	107.58689	3.58633	0.2227441	2.6282748741011
(621130)	18.0	247.37081	122.19362	225.05219	10.53613	0.2023355	2.6474386741011
(621131)	16.6	271.57209	137.58029	231.36486	9.95274	0.0726946	3.1750494741011
(621132)	16.4	253.58516	183.30425	203.82340	8.69287	0.0632475	3.1887363741011

(621133)	17.9	98.47930	262.39691	189.64528	4.60964	0.0835578	2.7104440741011
(621134)	17.5	289.37681	227.77294	125.05455	2.36517	0.1773550	3.1514161741011
(621135)	17.4	251.56173	155.34447	195.02418	12.92794	0.1925828	2.6306902741011
(621136)	17.5	236.09346	41.11571	300.28724	5.20582	0.3073798	2.6359641741011
(621137)	18.0	238.84681	125.13003	221.69166	3.22965	0.2054105	2.6410557741011
(621138)	18.3	244.73451	101.23074	237.25873	1.63337	0.1222224	2.6489290741011
(621139)	17.8	124.78099	242.90054	192.20902	7.14994	0.0042678	2.6756989741011
(621140)	19.2	270.35017	159.02268	174.52041	7.92400	0.2053274	2.1977114741011
(621141)	17.6	59.93248	327.74767	175.23578	7.77704	0.1667707	2.7249948741011
(621142)	18.2	328.24290	72.77081	242.02355	2.00241	0.2288279	2.5509329741011
(621143)	16.7	265.48591	44.24684	292.42417	3.95995	0.1579372	3.1781037741011
(621144)	16.7	249.37853	173.11827	263.35641	17.34197	0.1469359	3.1211011741011
(621145)	19.1	267.94481	156.97547	167.86909	4.56570	0.1949178	2.2296796741011
(621146)	18.8	86.02602	118.55861	358.37554	6.69802	0.0475217	2.2691986741011
(621147)	18.9	261.03554	286.31622	39.66601	5.00890	0.1675251	2.2496651741011
(621148)	17.7	339.42242	5.51759	209.35089	10.72735	0.0257543	2.7261014741011
(621149)	17.6	144.03053	329.12640	85.80192	6.71861	0.0840867	2.7102447741011
(621150)	16.5	270.73084	129.17306	212.01289	15.03125	0.2080000	3.2091131741011
(621151)	17.3	220.90136	294.58284	85.19335	7.16562	0.3150406	2.6270436741011
(621152)	18.2	298.76470	302.00156	29.78946	4.75113	0.1910908	2.5798436741011
(621153)	18.1	247.95702	291.12906	66.98231	0.70472	0.1786330	2.6129826741011
(621154)	17.8	166.96534	191.04844	203.38988	5.80951	0.0399791	2.6880746741011
(621155)	19.1	300.05991	83.52114	237.82375	3.37515	0.2380667	2.1960508741011
(621156)	18.6	263.49497	287.13585	38.50248	7.99155	0.1532591	2.2389907741011
(621157)	17.9	283.18431	293.21429	56.61086	5.17041	0.1415297	2.5746878741011
(621158)	16.8	288.11567	321.58355	40.22286	17.40963	0.2381108	3.1483673741011
(621159)	16.5	312.30897	102.64186	227.76624	15.04551	0.0639913	3.1860349741011
(621160)	18.0	261.81265	348.70121	340.35759	1.39413	0.1859055	2.6379999741011
(621161)	17.9	212.02222	138.77419	211.96241	5.26067	0.0902650	2.6856423741011
(621162)	18.7	231.85072	111.21417	227.60963	4.07526	0.1689299	2.2609860741011
(621163)	17.9	258.48882	263.93494	111.68635	5.28008	0.1330990	2.6045549741011
(621164)	17.3	232.09702	110.74404	235.34819	13.27804	0.2141536	2.6743641741011
(621165)	17.9	324.23235	60.52042	260.72709	6.14808	0.1802231	2.5739517741011
(621166)	17.4	209.88424	102.53159	240.15120	10.89499	0.0340386	2.7225397741011
(621167)	18.9	300.17115	194.49467	130.95479	5.14243	0.1655982	2.1881105741011
(621168)	18.0	6.76881	334.58405	214.07889	4.20902	0.0055915	2.7015769741011
(621169)	16.9	295.01209	259.67039	99.77019	16.82142	0.2406708	3.1274723741011
(621170)	17.9	266.93024	3.66371	308.68458	3.65620	0.1138179	2.6657092741011
(621171)	17.8	300.53261	156.33627	139.07640	2.95047	0.1371132	2.6536777741011
(621172)	16.6	217.58135	133.79102	238.14701	30.98175	0.2149585	2.6617291741011
(621173)	16.5	57.80864	214.69249	10.24687	9.37030	0.0384381	3.1691734741011
(621174)	17.8	283.09899	325.94702	33.94257	9.50049	0.1771666	2.5774953741011
(621175)	17.6	252.44340	258.20194	148.96140	11.79440	0.1979517	2.5687978741011
(621176)	18.7	281.26612	65.06430	223.08810	2.47365	0.1827933	2.2514790741011
(621177)	18.0	303.73632	142.82020	191.37464	4.64258	0.2439464	2.5786742741011
(621178)	18.1	231.95058	158.43497	166.91452	2.51975	0.0831541	2.7007141741011
(621179)	16.7	254.33066	295.32196	48.67806	9.78123	0.1017506	3.3141188741011
(621180)	17.5	183.08036	295.54734	50.51660	4.03990	0.1050314	2.7541039741011
(621181)	18.8	246.35489	258.90719	75.77605	4.74365	0.1772445	2.2555357741011
(621182)	17.9	260.15903	277.48702	106.90352	3.71578	0.1398608	2.5963689741011
(621183)	16.8	281.98827	70.94072	259.02454	9.92794	0.2165649	2.6255961741011
(621184)	16.6	235.82645	131.77412	254.93765	31.44479	0.3336055	2.6103736741011
(621185)	16.3	241.70265	103.26540	271.80364	26.74509	0.4244281	2.6194298741011
(621186)	18.4	274.53462	153.28405	170.04203	3.78640	0.2638562	2.2209311741011
(621187)	17.2	291.12867	235.27558	154.48969	8.65769	0.2782120	2.5439994741011
(621188)	16.7	305.35785	293.34681	58.31087	13.29981	0.1438786	3.1730908741011
(621189)	17.5	184.01681	110.57185	246.24899	5.18258	0.0346694	2.7590914741011
(621190)	18.1	282.15656	69.66130	252.47896	0.47959	0.1741699	2.6300771741011
(621191)	16.9	156.72559	208.97773	271.47687	12.08565	0.1136227	2.6150876741011
(621192)	18.5	315.71864	133.03799	142.08479	6.85494	0.1800920	2.2372188741011
(621193)	18.2	327.53075	216.47270	90.14137	3.92944	0.1886241	2.5895055741011
(621194)	16.7	267.68202	97.11618	239.78324	6.29771	0.1555318	3.2540827741011
(621195)	18.2	216.94615	329.54343	25.79388	2.62885	0.2166079	2.6827694741011
(621196)	18.2	234.15276	218.06297	127.58834	6.31914	0.1632078	2.6693756741011
(621197)	16.9	298.22213	295.51439	66.67449	13.41803	0.1690480	3.1594848741011
(621198)	16.3	236.50545	336.73534	79.82371	10.04485	0.1080573	3.2243079741011
(621199)	17.8	149.03150	64.97094	338.69841	4.42797	0.1300001	2.7360801741011
(621200)	19.0	264.25199	317.48440	6.54357	4.77027	0.2256103	2.2431778741011
(621201)	16.4	303.18507	94.11988	267.54089	10.70592	0.1667973	3.1639573741011
(621202)	18.1	249.68030	173.46899	151.39777	7.47381	0.1427169	2.6754115741011
(621203)	16.7	284.63576	131.99577	259.82346	15.69959	0.2444202	3.1350627741011
(621204)	15.9	277.31175	129.00830	284.34190	15.29627	0.2228445	3.1601087741011
(621205)	16.6	267.64960	134.59088	212.52651	6.65033	0.1979066	3.1849361741011
(621206)	17.7	311.00108	201.32713	113.81697	5.03204	0.1036279	2.6337812741011
(621207)	17.2	234.18626	311.00449	39.53260	6.55138	0.0269530	2.7492220741011
(621208)	17.3	196.00489	171.32404	273.24487	29.35854	0.1746596	2.6456435741011
(621209)	17.2	77.36613	244.11642	239.67756	4.95781	0.0382685	2.7701119741011
(621210)	17.0	17.34232	321.61269	215.55083	9.72346	0.1212569	2.7748865741011
(621211)	16.3	351.35879	46.30809	296.90634	26.04761	0.1752041	3.1706666741011
(621212)	17.7	318.53074	240.63347	124.05484	5.53426	0.3319212	2.5680703741011
(621213)	17.6	245.06409	108.22256	281.56964	10.79891	0.0819635	2.6562348741011
(621214)	17.5	214.80281	273.82433	113.88345	12.98266	0.1201113	2.7247459741011
(621215)	16.7	295.36430	124.80690	286.35813	8.37672	0.0934342	3.1665062741011
(621216)	18.4	91.19122	87.49591	33.43874	8.00531	0.0477606	2.2937070741011
(621217)	18.1	1.13286	107.17026	113.76446	7.39506	0.0751672	2.3228386741011
(621218)	16.9	215.22356	147.52075	290.65086	11.60784	0.2625321	2.6442717741011
(621219)	17.5	117.30500	218.93998	294.54523	20.97483	0.0160563	2.6877056741011
(621220)	17.9	193.84020	260.18523	123.89291	7.53810	0.0658201	2.7609367741011
(621221)	17.8	274.87436	251.15398	148.25956	4.84997	0.2056907	2.6025254741011
(621222)	16.3	184.11379	338.54670	114.94392	22.73756	0.0358428	2.6717195741011
(621223)	17.9	238.47009	56.00008	297.71187	11.62630	0.2426458	2.2884594741011
(621224)	18.7	264.11430	60.93848	310.53304	5.94325	0.1465450	2.2544701741011
(621225)	18.3	334.56885	311.10426	291.06258	1.76198	0.1446969	2.3561133741011
(621226)	16.6	324.81551	95.74984	264.66111	10.33926	0.2158838	3.1799089741011
(621227)	17.6	253.79317	104.28286	302.23018	25.42768	0.4268768	2.5866148741011
(621228)	18.3	48.51052	20.84780	136.43192	12.53582	0.1569183	2.3617640741011
(621229)	17.8	322.04512	305.79138	306.35345	5.92605	0.1424465	2.3793535741011
(621230)	18.1	318.26929	304.26235	314.56597	6.00071	0.0794543	2.3466886741011
(621231)	18.0	272.73800	333.38004	47.04794	2.83494	0.2166280	2.6398447741011
(621232)	17.7	275.06500	48.18343	267.04842	2.45269	0.0871566	2.7833695741011
(621233)	17.6	214.56662	187.82687	174.99354	4.06095	0.0812461	2.7917422741011
(621234)	18.7	29.79080	163.17762	63.02842	5.21551	0.0969786	2.3133995741011
(621235)	17.8	219.35141	260.63725	157.45114	16.36650	0.1389537	2.6886577741011
(621236)	18.1	307.66385	244.64333	17.58488	7.75911	0.0678098	2.3621107741011

(621237)	17.7	274.19383	251.35139	137.29086	5.21271	0.2388033	2.6183416741011
(621238)	17.8	276.94431	226.54053	136.02624	10.52072	0.1209289	2.7152335741011
(621239)	18.4	345.74793	84.32912	141.33700	6.85112	0.0850556	2.3638862741011
(621240)	17.3	126.40224	329.78625	107.29802	3.14511	0.0526520	2.8648848741011
(621241)	17.7	109.69404	54.50900	99.44822	7.91933	0.1663861	2.3046362741011
(621242)	18.3	114.16376	82.97558	355.32707	3.44276	0.0095772	2.3869007741011
(621243)	17.5	2.12433	343.13267	193.05479	1.54356	0.0182339	2.8829624741011
(621244)	18.5	339.17303	209.13003	13.95101	4.43741	0.0510876	2.3898966741011
(621245)	17.7	309.13641	332.71051	291.71713	6.05802	0.1111684	2.3530438741011
(621246)	18.2	276.29561	288.73019	26.00702	7.24908	0.1323004	2.3484063741011
(621247)	18.3	334.87205	131.66019	154.01176	3.02830	0.1720577	2.3304278741011
(621248)	18.2	319.66031	91.63688	187.62654	10.85820	0.2683757	2.3819131741011
(621249)	18.1	251.58353	342.72995	310.35930	6.12500	0.1035232	2.4115914741011
(621250)	18.6	316.77709	113.00770	147.77321	3.56260	0.1584471	2.3673469741011
(621251)	18.8	355.54902	65.58233	157.64963	1.82136	0.0779612	2.3735877741011
(621252)	18.4	311.03057	83.23374	200.94958	5.01039	0.1280933	2.3381823741011
(621253)	18.3	304.59736	266.56370	9.89878	7.13638	0.1583264	2.3980554741011
(621254)	17.2	104.22378	89.61249	344.53372	1.36418	0.0558265	2.8944264741011
(621255)	18.7	323.95233	207.65760	81.55549	2.46039	0.1825563	2.3622345741011
(621256)	16.8	273.37700	237.99980	348.59251	15.09079	0.1991926	2.9813058741011
(621257)	18.6	288.28337	229.35026	66.32474	2.31536	0.1855832	2.4033265741011
(621258)	18.8	347.09260	197.69432	11.63473	6.53808	0.1209196	2.3975981741011
(621259)	18.5	315.03154	181.36287	122.68118	2.24269	0.1840582	2.3641424741011
(621260)	18.3	307.62851	260.52559	6.35299	9.54975	0.1224750	2.3895432741011
(621261)	18.4	291.49418	235.82305	56.09185	2.15632	0.1738059	2.4021746741011
(621262)	18.4	298.58917	239.94703	6.86005	6.77739	0.0994871	2.4092453741011
(621263)	18.5	300.82759	103.11686	175.49025	6.60532	0.1568885	2.4073835741011
(621264)	17.8	49.35242	152.42806	82.54774	3.93975	0.0159216	2.7612516741011
(621265)	18.6	276.60282	231.40276	79.30872	3.90858	0.2195691	2.3954752741011
(621266)	18.7	356.62505	188.25162	67.20792	2.17579	0.1556874	2.3578827741011
(621267)	18.3	294.67903	150.22178	120.05791	2.32691	0.1608700	2.4141026741011
(621268)	19.4	105.33067	244.35482	186.84062	21.12465	0.1267810	1.8360024741011
(621269)	18.4	292.34961	207.08035	99.32782	2.50755	0.1904268	2.3867907741011
(621270)	18.5	301.29593	144.07605	192.69806	5.82493	0.1773990	2.3260144741011
(621271)	18.0	269.23542	188.28115	138.65509	9.77444	0.2436193	2.3984988741011
(621272)	18.2	340.09109	224.81307	50.11795	8.54561	0.1648168	2.3735068741011
(621273)	18.3	317.65457	37.90364	213.88069	5.09727	0.1637804	2.4201778741011
(621274)	18.5	322.79837	169.00882	128.36808	4.23189	0.1412659	2.3322896741011
(621275)	18.4	310.08131	278.70143	35.74970	4.67063	0.1610942	2.3484358741011
(621276)	18.8	41.02135	281.19274	253.65126	2.45351	0.0728707	2.3877034741011
(621277)	14.3	4.77101	277.97291	16.57831	17.92521	0.0896070	5.1992634741011
(621278)	18.5	296.90476	201.45025	88.11132	7.52131	0.1297255	2.3956715741011
(621279)	17.3	75.00206	305.15501	168.12968	9.31733	0.1403472	2.9026503741011
(621280)	18.3	299.62639	246.66501	53.89066	8.02893	0.2233504	2.3946529741011
(621281)	18.1	332.26278	203.77641	80.93769	13.94934	0.2059995	2.3810336741011
(621282)	18.2	269.50331	302.04709	71.11123	5.31982	0.1659888	2.3182126741011
(621283)	18.6	255.70296	247.53399	74.94849	5.80038	0.2083579	2.4243980741011
(621284)	18.1	290.11224	79.57479	204.29398	13.70948	0.1934555	2.4141041741011
(621285)	17.8	250.24289	290.09729	66.95300	8.68855	0.2641392	2.3733767741011
(621286)	18.1	308.40155	122.37908	163.03705	5.00522	0.1834713	2.4093657741011
(621287)	16.9	305.02586	42.48084	207.09976	9.25227	0.1359460	2.9946228741011
(621288)	18.3	15.96962	179.28795	14.00902	2.88038	0.0245097	2.3874190741011
(621289)	18.6	298.72821	236.04378	83.01367	3.37898	0.1434583	2.3820437741011
(621290)	18.4	341.90995	139.42021	79.44040	7.11552	0.0779085	2.4259869741011
(621291)	17.6	308.77890	133.22189	161.42616	11.86548	0.1345549	2.9218635741011
(621292)	17.0	243.62015	219.36282	104.86604	16.58944	0.1232095	2.9765943741011
(621293)	18.0	270.17454	167.12742	165.35281	4.60311	0.1823067	2.4049188741011
(621294)	17.3	318.56415	190.11208	89.25672	7.81911	0.1892016	2.9149179741011
(621295)	17.6	286.15937	182.23659	137.21252	3.44348	0.1470021	2.9294361741011
(621296)	18.4	296.47756	194.67413	93.68355	6.90712	0.2263847	2.4257888741011
(621297)	17.9	349.35418	232.85401	73.23066	15.49972	0.3087877	2.3626474741011
(621298)	17.1	243.13590	84.76929	259.49878	8.34539	0.1361158	3.0297936741011
(621299)	14.2	308.82775	159.50699	221.29235	25.80290	0.0878413	5.1776310741011
(621300)	18.5	17.59112	288.14093	300.81062	4.11857	0.1971920	2.4143828741011
(621301)	17.2	19.12343	352.19722	274.07962	4.78932	0.1081627	2.3977090741011
(621302)	18.5	287.14897	125.39219	159.65951	4.60700	0.1615629	2.4744749741011
(621303)	17.3	253.75070	351.61188	341.56756	3.11247	0.1778209	3.0666580741011
(621304)	17.2	290.54094	244.62287	87.19374	5.05405	0.2662879	2.9791451741011
(621305)	18.5	267.64981	179.89332	142.79963	3.79324	0.2004092	2.4790629741011
(621306)	18.0	287.38603	200.37233	163.29482	5.77746	0.2295155	2.4174949741011
(621307)	18.7	296.68315	163.78350	135.45727	0.57437	0.1988361	2.4639900741011
(621308)	17.8	299.88578	80.33607	269.01698	4.82307	0.2433960	2.9438859741011
(621309)	16.6	197.69388	69.32667	289.20514	8.49849	0.2377219	3.1704247741011
(621310)	16.6	254.28556	29.22706	311.52695	5.00578	0.1930196	3.0623329741011
(621311)	16.4	242.08791	183.73580	173.44341	11.86066	0.2221690	3.0773593741011
(621312)	17.0	234.64892	169.18805	188.68718	9.98561	0.2111790	3.1029465741011
(621313)	18.2	321.48352	54.15210	198.37273	8.39699	0.1253415	2.4722052741011
(621314)	18.7	285.33407	161.84267	160.65476	2.78958	0.2044805	2.4613956741011
(621315)	17.2	237.05300	157.18592	201.88567	11.15520	0.1337694	3.0447715741011
(621316)	17.4	140.21640	201.31339	199.03888	10.03834	0.1139695	3.2318439741011
(621317)	17.1	277.36042	131.00257	194.50703	12.63735	0.1870665	3.0535940741011
(621318)	17.0	268.41270	333.92671	342.41790	2.65460	0.1666184	3.0891979741011
(621319)	16.8	217.78578	21.04332	352.03633	6.45764	0.1605304	3.1092961741011
(621320)	18.1	337.75593	61.06017	312.59490	5.24051	0.2444688	2.3603809741011
(621321)	17.1	153.47987	214.77681	159.55531	14.71720	0.1372924	3.2269068741011
(621322)	17.0	209.34344	98.95948	283.22696	3.60213	0.0874832	3.0963978741011
(621323)	16.5	207.94122	39.78174	340.90856	16.25064	0.2239153	3.1309448741011
(621324)	16.9	239.01000	149.41126	178.90598	8.30378	0.1389230	3.1356744741011
(621325)	17.4	305.36735	125.16788	165.53816	2.73587	0.0961482	3.0643229741011
(621326)	16.9	239.72610	114.41940	281.52563	4.14292	0.1437168	3.0223325741011
(621327)	18.4	315.52212	196.46506	103.99693	3.27131	0.1758732	2.4512386741011
(621328)	17.2	159.82310	229.09727	189.35076	16.23370	0.1373158	3.1524584741011
(621329)	17.4	259.61065	244.32704	104.92388	13.94155	0.3722478	3.0595412741011
(621330)	18.2	73.74417	122.46031	327.52388	11.27841	0.2629875	2.6455712741011
(621331)	18.4	330.47649	308.49561	333.75930	5.64249	0.2190730	2.4336163741011
(621332)	17.0	213.20741	200.38461	161.59680	9.86270	0.0898627	3.1225971741011
(621333)	17.7	260.94881	103.15311	223.10516	7.49452	0.1507895	3.0490455741011
(621334)	17.4	246.53743	35.13764	296.50032	1.49423	0.1697535	3.0876919741011
(621335)	17.5	277.58274	192.27153	173.38398	10.28961	0.1141392	2.9982156741011
(621336)	17.0	241.03728	124.31846	216.35511	3.15177	0.2015210	3.0807229741011
(621337)	18.9	274.89097	37.00846	275.64017	2.43879	0.2894540	2.4725947741011
(621338)	17.9	306.93138	318.23736	15.38018	2.37376	0.2519447	2.4212642741011
(621339)	15.4	46.70865	210.29092	29.89345	2.98036	0.1350077	3.9604448741011
(621340)	17.0	290.64920	89.50408	215.36296	14.43982	0.2595871	3.0611097741011

(621341)	17.1	193.48042	201.02773	194.81672	10.22066	0.1147364	3.1471301741011
(621342)	17.2	246.74796	115.27779	211.70526	4.19227	0.1743961	3.1384783741011
(621343)	17.3	119.35040	228.78687	206.60681	16.40073	0.1753905	2.5972986741011
(621344)	17.2	182.47439	209.23744	202.55535	8.87070	0.0745787	3.1513776741011
(621345)	17.0	250.82249	285.81073	58.73432	1.85676	0.1647478	3.0940221741011
(621346)	16.7	235.81706	299.05222	29.29605	17.43776	0.1713219	3.1830054741011
(621347)	18.2	267.54088	19.05859	1.29387	3.51554	0.2391259	2.4467431741011
(621348)	17.2	280.31846	9.79501	306.32099	4.95321	0.0739082	3.0862163741011
(621349)	17.3	271.26820	228.33878	101.10775	2.13536	0.1792232	3.0819791741011
(621350)	18.4	221.19663	282.62480	62.28220	2.33622	0.0855826	2.5543817741011
(621351)	17.3	196.69872	205.67225	175.16949	12.36267	0.1280853	3.1601405741011
(621352)	16.9	239.32056	84.15567	230.67946	4.34847	0.1666321	3.2107253741011
(621353)	17.9	112.73796	273.21052	180.00510	14.86048	0.1028962	2.5629503741011
(621354)	16.6	237.07442	70.72189	281.98730	15.96219	0.1585257	3.1296355741011
(621355)	16.9	266.50661	123.34876	195.86934	24.15539	0.1230226	3.1167164741011
(621356)	17.2	286.38836	114.71167	180.35892	10.42567	0.1710330	3.0917536741011
(621357)	16.6	242.66381	37.00860	291.69360	15.92607	0.2223527	3.1507289741011
(621358)	17.9	103.55829	58.26475	25.28065	11.97942	0.0416663	2.5885349741011
(621359)	17.1	201.99951	171.91600	218.34394	10.96238	0.0690669	3.1393550741011
(621360)	17.2	299.40810	318.81472	325.02596	8.33812	0.0452702	3.1285759741011
(621361)	17.9	234.71490	143.08371	197.49139	8.37524	0.1749486	2.5637034741011
(621362)	19.0	319.91843	167.80583	142.13754	3.62943	0.1606500	2.1039826741011
(621363)	16.6	256.87714	314.55701	22.60153	17.44313	0.2131950	3.1042846741011
(621364)	17.3	249.12183	195.63321	170.35908	3.33102	0.2148739	3.0667327741011
(621365)	17.0	280.81026	140.25654	193.06285	15.60258	0.2233281	3.0431755741011
(621366)	17.2	262.85848	351.95977	20.20638	7.20401	0.1456433	3.0269241741011
(621367)	17.7	114.57528	242.26808	213.40328	14.32789	0.0804265	2.5542377741011
(621368)	17.2	271.99429	193.65890	140.97445	1.13893	0.1415939	3.0865765741011
(621369)	16.8	219.34691	176.58047	206.76945	22.01148	0.0843932	3.1069194741011
(621370)	16.9	197.94408	156.70550	227.85575	11.36936	0.1272914	3.1661463741011
(621371)	17.1	234.19913	304.98002	23.37409	9.80744	0.0625062	3.1766499741011
(621372)	17.6	291.73545	173.74479	136.13664	1.53484	0.1697986	3.0668298741011
(621373)	17.0	211.69599	315.66315	66.06716	2.07950	0.1818190	3.1221263741011
(621374)	16.9	262.25611	99.82522	214.31031	11.78181	0.1140990	3.1540605741011
(621375)	17.0	236.09561	262.36660	45.82319	5.24681	0.1541774	3.2259164741011
(621376)	17.8	177.07248	152.21709	226.55557	14.95010	0.1540980	2.5708840741011
(621377)	17.0	285.74003	77.66538	274.61497	8.47546	0.1100819	3.0096343741011
(621378)	17.0	302.80006	19.53271	263.18070	8.27760	0.1075793	3.1241447741011
(621379)	16.9	217.29182	172.54488	180.67043	15.99594	0.0647677	3.1760034741011
(621380)	17.3	244.59447	124.17939	199.31924	8.42173	0.2186883	3.1672062741011
(621381)	17.1	270.64548	41.12526	274.10420	2.82272	0.1670560	3.0963283741011
(621382)	16.8	259.32652	121.42636	205.35401	15.34175	0.2219795	3.1494849741011
(621383)	17.2	264.40829	61.84631	248.31480	7.24571	0.1446729	3.1402794741011
(621384)	17.4	243.56674	300.39661	32.18939	1.09788	0.1607861	3.1751275741011
(621385)	16.9	240.92490	147.80865	210.25715	17.13801	0.1104896	3.1269579741011
(621386)	16.9	230.23678	161.57534	208.67183	15.68554	0.1340878	3.1523270741011
(621387)	16.4	250.18803	247.57908	70.09610	15.01122	0.3085828	3.1721618741011
(621388)	16.8	267.48108	49.92807	234.64023	15.99424	0.1142743	3.1863666741011
(621389)	17.3	258.88969	257.91597	93.97945	6.08427	0.1347671	3.1040845741011
(621390)	16.5	309.16786	51.50074	222.16595	15.26840	0.1977444	3.1017899741011
(621391)	17.4	240.97620	130.59536	207.77199	15.40850	0.2231346	3.1371683741011
(621392)	16.3	257.81155	301.24494	57.20941	21.24961	0.3414577	3.0778349741011
(621393)	17.0	212.36973	315.44563	62.63954	5.30163	0.2067673	3.1595620741011
(621394)	16.5	207.91063	118.86557	231.05016	25.11034	0.2170861	3.2267447741011
(621395)	16.6	258.46267	289.20952	33.19573	16.01261	0.2150573	3.1378224741011
(621396)	16.9	323.65138	258.40947	61.18263	9.41233	0.0220984	3.0251908741011
(621397)	16.5	210.19207	146.41275	235.42283	25.63956	0.1175187	3.1812490741011
(621398)	16.6	253.01222	23.22097	319.28103	5.83682	0.1690147	3.1393823741011
(621399)	17.7	152.37726	332.13302	41.56148	12.86788	0.1732317	2.6271247741011
(621400)	16.4	249.80951	102.99691	237.76575	14.45745	0.1029241	3.1836798741011
(621401)	17.3	312.00865	135.25993	202.62578	10.12582	0.1741049	3.0003982741011
(621402)	16.7	252.77460	5.92214	19.65742	11.15288	0.1342797	3.0537743741011
(621403)	16.5	243.05469	136.86542	219.54299	26.58455	0.1433745	3.1333437741011
(621404)	17.2	266.30993	271.72524	68.88768	4.37868	0.1739211	3.1119283741011
(621405)	16.5	243.83706	97.07776	231.37167	15.51722	0.2188933	3.1846284741011
(621406)	17.8	348.31304	261.13090	306.02494	1.94114	0.0150584	2.5902234741011
(621407)	16.9	213.74036	320.94814	51.98736	2.05731	0.1391600	3.1982998741011
(621408)	17.1	327.77033	147.35446	157.68519	2.79589	0.2426091	3.0168112741011
(621409)	16.9	242.73670	296.58243	103.19399	10.59950	0.1232831	3.0597984741011
(621410)	16.8	231.51003	99.96184	234.01231	16.74630	0.0903025	3.2213922741011
(621411)	16.9	188.25653	14.44802	26.58922	12.30585	0.1657124	3.1871419741011
(621412)	17.1	264.86314	309.76915	41.10163	1.81981	0.3296548	3.0883219741011
(621413)	17.8	311.24912	169.87247	160.10529	2.39144	0.1903636	2.4640021741011
(621414)	17.1	277.53100	297.55957	56.82063	10.44361	0.0854418	3.0742965741011
(621415)	17.1	268.62040	112.84013	206.83858	9.30903	0.1049129	3.1684686741011
(621416)	16.4	219.17743	8.59843	43.27212	12.13707	0.1023186	3.1024985741011
(621417)	16.9	179.43418	167.43448	236.53257	7.98700	0.1526728	3.1899837741011
(621418)	18.4	284.12805	268.20742	35.52020	12.10865	0.1937914	2.5188509741011
(621419)	16.2	226.55547	108.00588	228.84302	31.16887	0.1406007	3.2203126741011
(621420)	18.0	264.43982	20.86996	3.65573	1.05882	0.1874235	2.4657047741011
(621421)	18.0	242.54697	62.45952	256.29753	8.91351	0.1646306	2.5699087741011
(621422)	16.9	250.59242	130.79202	222.50787	9.41454	0.1389723	3.0874632741011
(621423)	17.1	248.50572	149.78689	193.99932	7.64791	0.1584044	3.1394204741011
(621424)	16.9	269.36086	160.03702	228.76042	8.52285	0.1499402	3.0304124741011
(621425)	16.7	218.84848	326.35591	54.12869	5.54997	0.1537581	3.1510026741011
(621426)	16.6	225.31545	136.97088	246.90703	27.04607	0.1145275	3.1661153741011
(621427)	17.1	310.99611	19.05567	242.92266	13.00423	0.1298255	2.5862628741011
(621428)	17.1	299.80060	323.08166	46.23065	11.09075	0.2829846	2.9942079741011
(621429)	17.7	250.70045	320.70701	75.69052	2.65143	0.1751677	2.4770726741011
(621430)	16.8	197.30424	312.68802	90.92826	17.70921	0.2192707	3.1509075741011
(621431)	16.8	205.68611	262.96512	130.11987	13.41692	0.2336499	3.1438686741011
(621432)	17.4	4.84536	327.66637	235.91947	3.76070	0.0490426	2.5589369741011
(621433)	18.1	262.30622	278.18890	40.17608	12.47983	0.2076982	2.5447770741011
(621434)	17.9	171.55724	187.90458	197.68754	10.58860	0.1827365	2.5705379741011
(621435)	18.1	76.86979	222.34870	254.31590	8.66201	0.1128496	2.6079476741011
(621436)	17.1	198.71161	228.93152	137.95675	12.83529	0.0698619	3.2132316741011
(621437)	17.1	263.20589	91.01724	215.61000	15.35033	0.2112372	3.1512437741011
(621438)	17.1	294.99170	146.85006	155.48291	1.08649	0.1275044	3.1274162741011
(621439)	18.5	270.73493	346.35110	329.96229	3.44695	0.1692212	2.5236855741011
(621440)	17.1	281.52740	236.24037	88.39806	10.32307	0.1070798	3.1019691741011
(621441)	16.4	177.81937	167.79920	274.09583	9.28387	0.0528166	3.1215872741011
(621442)	18.2	143.74059	349.04998	59.74697	3.77952	0.0846326	2.5952585741011
(621443)	17.1	201.57666	171.76133	210.83960	17.38842	0.1004198	3.1598016741011
(621444)	16.8	301.35513	113.98282	252.40341	11.44964	0.1753029	2.9884765741011

(621445)	16.8	199.95886	77.23004	357.74253	22.93790	0.4324927	3.1351798741011
(621446)	17.2	189.86104	255.48474	140.55314	2.55223	0.0876515	3.1904229741011
(621447)	17.1	185.01483	248.12674	154.68824	2.54673	0.1830643	3.1752610741011
(621448)	18.1	206.33770	231.95982	132.41326	3.97101	0.0581440	2.5795860741011
(621449)	16.8	243.02504	159.74023	191.05829	10.66301	0.1668104	3.1625531741011
(621450)	16.8	271.98574	116.30488	227.48887	13.55062	0.2415549	3.0650272741011
(621451)	18.3	256.29223	97.81124	202.21618	8.34625	0.1426226	2.5880993741011
(621452)	17.9	86.32813	273.70648	199.17331	5.18694	0.0292279	2.6069894741011
(621453)	17.5	318.73718	355.40213	258.63029	11.31942	0.1350866	2.5685622741011
(621454)	16.8	289.60849	153.36572	200.01603	8.78294	0.0744035	3.0768346741011
(621455)	16.8	275.02427	197.91816	154.10985	19.38350	0.2083676	3.0846726741011
(621456)	17.3	347.95701	4.84968	224.28688	12.52293	0.1486788	2.5841561741011
(621457)	17.0	256.51493	217.25838	100.05981	2.68153	0.1356630	3.1953241741011
(621458)	17.9	159.90093	293.88028	132.34118	7.39221	0.0461262	2.5769972741011
(621459)	19.5	161.95962	347.14868	42.26394	7.42685	0.0757029	2.2000130741011
(621460)	17.3	265.92835	87.48861	229.40628	9.38847	0.2192000	3.1454414741011
(621461)	16.2	249.79960	277.52355	88.15134	17.28315	0.2485341	3.0909595741011
(621462)	17.3	244.28555	305.99734	41.77429	1.29381	0.1492979	3.1743210741011
(621463)	17.4	305.47666	83.76805	264.98774	3.89410	0.2432700	3.0191750741011
(621464)	16.6	237.75494	89.73214	227.96629	15.61437	0.1532785	3.2238369741011
(621465)	17.1	268.00367	159.11876	178.56848	4.67346	0.1318812	3.1157708741011
(621466)	17.5	145.64411	179.11805	240.02922	13.72716	0.0881097	2.5851145741011
(621467)	16.8	179.68471	337.03569	81.50184	13.48384	0.1049879	3.2041918741011
(621468)	17.0	221.85997	321.08509	51.60751	18.14495	0.1718698	3.1707982741011
(621469)	16.3	15.92043	193.10250	74.04878	10.15929	0.0404983	3.1248839741011
(621470)	16.9	262.39409	147.55472	247.50775	11.11838	0.1038969	3.0546390741011
(621471)	16.6	213.14027	139.40908	239.92105	10.94653	0.1292695	3.2153814741011
(621472)	17.9	316.62154	31.88187	244.49059	4.61043	0.1914264	2.5354204741011
(621473)	16.8	241.91436	290.40932	78.32182	13.11278	0.2052202	3.1495240741011
(621474)	16.8	202.60716	163.58758	212.06597	10.01803	0.0440822	3.2308781741011
(621475)	17.0	251.90704	92.01176	232.63796	15.23918	0.2741414	3.1855506741011
(621476)	16.2	32.52202	291.83213	301.63459	18.66236	0.0146877	3.0922443741011
(621477)	18.1	272.71164	254.86517	77.91215	2.29859	0.2131587	2.5262624741011
(621478)	17.0	300.65364	277.15139	8.32090	5.09910	0.1098305	3.1949034741011
(621479)	17.2	230.65773	245.70307	113.69255	3.63966	0.0927582	3.2003212741011
(621480)	17.7	249.32753	48.84338	308.23103	3.96112	0.2415085	2.5471022741011
(621481)	18.6	231.59849	273.12874	67.44991	6.65677	0.0963380	2.1784200741011
(621482)	16.8	188.17826	252.80556	132.42607	9.64092	0.1950278	3.2230526741011
(621483)	16.8	300.69387	185.37078	108.68617	13.17732	0.0683761	3.1791754741011
(621484)	16.7	259.88617	117.34566	226.09832	18.61920	0.0625785	3.1812005741011
(621485)	17.8	72.36096	12.10490	117.87088	3.91800	0.0476532	2.6307648741011
(621486)	18.1	269.76485	140.78592	147.67808	1.25679	0.0465341	2.6160295741011
(621487)	17.4	241.65915	215.33391	124.45817	6.10649	0.1463224	2.6287875741011
(621488)	17.9	227.05318	260.18737	125.15753	5.30560	0.2579173	2.5645717741011
(621489)	16.8	241.56922	156.45530	262.72512	18.40189	0.2881130	3.0723708741011
(621490)	16.6	317.74189	58.95034	297.74748	22.15818	0.1824038	3.0709531741011
(621491)	18.0	229.30661	274.40873	107.03144	9.96424	0.2483523	2.5259841741011
(621492)	16.6	308.02238	52.46073	310.45641	23.69393	0.1491919	3.1123058741011
(621493)	16.8	254.77947	280.45552	78.17395	17.71980	0.2372730	3.1262527741011
(621494)	18.2	304.02936	71.30427	294.17022	3.77084	0.2195057	2.4657329741011
(621495)	16.4	276.71798	311.08026	93.25185	15.62148	0.3703331	3.0478355741011
(621496)	19.1	253.20937	158.42755	218.25790	2.87761	0.1634172	2.1505305741011
(621497)	18.7	339.60554	308.83929	286.92228	6.33921	0.0899422	2.2216447741011
(621498)	16.9	210.83549	155.25152	222.85982	5.79499	0.1442085	3.1984097741011
(621499)	17.9	223.06276	291.34979	72.10424	4.39347	0.2838269	2.5811389741011
(621500)	17.7	29.96382	223.36568	299.97400	4.52331	0.0860338	2.6972341741011
(621501)	18.7	350.06598	121.00486	97.90846	6.34723	0.1395454	2.2384561741011
(621502)	18.9	62.63567	13.60325	119.34633	24.27800	0.0804909	1.9450528741011
(621503)	17.9	113.36688	316.23474	127.91066	13.52754	0.1599667	2.6786192741011
(621504)	17.3	25.22691	69.51074	118.16454	12.26827	0.1995024	2.7022735741011
(621505)	16.2	235.40046	264.67876	130.88470	26.65902	0.3579225	3.1684748741011
(621506)	17.8	236.91148	245.54336	127.23411	2.85680	0.2347211	2.5765232741011
(621507)	18.7	43.77203	34.83627	132.00858	4.82708	0.1155106	2.2500409741011
(621508)	18.1	114.09568	308.94264	148.16599	9.71940	0.1105378	2.6906083741011
(621509)	16.3	173.57167	85.52457	314.08549	8.77386	0.0652959	3.4057199741011
(621510)	17.7	249.46584	81.21992	314.72381	8.58697	0.2896681	2.5265355741011
(621511)	17.5	339.12365	267.19089	332.39488	12.73741	0.2190043	2.7454516741011
(621512)	17.7	264.43420	293.60391	81.43801	8.57109	0.1930015	2.5258111741011
(621513)	17.0	187.95651	338.78204	67.81559	5.57889	0.0805706	3.2349055741011
(621514)	19.2	18.65114	58.75475	135.43045	5.92109	0.1039581	2.2482653741011
(621515)	18.6	328.85591	76.51973	166.16116	7.16464	0.1780305	2.2525971741011
(621516)	17.8	110.56980	302.91622	140.63381	22.44329	0.0569181	2.6937974741011
(621517)	16.7	267.10246	21.47791	344.28173	8.69882	0.1093521	3.2284821741011
(621518)	16.6	234.06342	154.26357	280.70240	15.83293	0.2155305	3.1382722741011
(621519)	16.9	268.71507	259.50232	139.65827	17.09014	0.2509293	3.1173902741011
(621520)	18.5	4.06567	322.30341	276.18295	4.57838	0.1823539	2.2423975741011
(621521)	17.4	178.91979	57.82188	344.27960	6.89544	0.1253016	2.7060750741011
(621522)	18.4	22.63271	75.98394	105.77207	5.69436	0.0787308	2.2766014741011
(621523)	13.2	305.14285	35.67731	313.69508	15.16160	0.0399599	5.2514516741011
(621524)	18.4	321.54246	118.07866	145.71025	2.43879	0.1521005	2.2715234741011
(621525)	18.8	0.90351	104.76272	104.71383	7.24748	0.1232597	2.2828390741011
(621526)	17.7	339.30547	80.15982	167.32056	26.39576	0.3080380	2.7473267741011
(621527)	18.5	19.76766	16.90908	201.27054	9.63935	0.1586846	2.2669771741011
(621528)	18.7	309.98348	295.81455	336.02363	5.32941	0.1752595	2.2594630741011
(621529)	17.7	252.54002	247.16086	70.08806	6.78439	0.0327328	2.7561511741011
(621530)	18.1	337.85214	297.78595	334.58563	5.92170	0.2760599	2.7296312741011
(621531)	18.6	277.32589	234.91528	62.27792	5.48424	0.1536500	2.2924300741011
(621532)	19.0	325.44817	252.56470	43.58772	2.81615	0.2010651	2.2589450741011
(621533)	18.9	295.46078	344.17871	299.19822	3.23891	0.1368836	2.2994901741011
(621534)	13.5	9.28354	218.52395	54.38295	14.76298	0.0394968	5.1747310741011
(621535)	18.4	254.25610	159.67038	152.79327	6.55053	0.1294544	2.3083161741011
(621536)	18.6	297.99014	94.39237	195.34513	4.29581	0.1556500	2.3012182741011
(621537)	18.7	291.74868	214.73597	82.16379	7.10524	0.1573921	2.2767194741011
(621538)	18.6	356.05529	23.86845	226.20468	4.16249	0.1561967	2.2775199741011
(621539)	18.2	324.61506	30.59986	231.09026	9.43635	0.0974261	2.2878986741011
(621540)	18.3	278.85568	66.23213	235.78701	3.68708	0.1709273	2.3212895741011
(621541)	18.3	311.71211	178.66440	89.36729	6.67178	0.1446883	2.3076912741011
(621542)	18.8	334.50244	120.65673	112.61087	1.61618	0.1823035	2.3049977741011
(621543)	17.1	101.81519	79.14783	151.55526	1.87859	0.0954962	3.2491955741011
(621544)	18.8	296.85367	120.99545	150.96837	2.45718	0.1436334	2.3177261741011
(621545)	17.1	341.03340	81.05063	230.90134	13.05229	0.0463603	2.6859485741011
(621546)	16.7	350.29126	35.10425	283.92798	24.72988	0.0903643	2.7240271741011
(621547)	18.4	239.98409	82.16801	273.83581	6.09351	0.2119024	2.3550904741011
(621548)	18.1	343.16290	357.55236	273.32486	9.63981	0.1258652	2.3093629741011

(621549)	17.6	312.86844	52.26323	286.29816	22.75539	0.2505684	2.2853268741011
(621550)	18.5	302.72096	19.98277	315.29968	3.99488	0.2356467	2.3086766741011
(621551)	18.2	272.10009	46.36215	247.15589	5.89147	0.0973696	2.3840495741011
(621552)	17.0	215.29383	139.88454	312.75258	23.59389	0.2314245	2.3003945741011
(621553)	18.4	241.38382	258.51755	99.22342	3.23536	0.2235100	2.3587527741011
(621554)	18.0	259.10419	41.38674	310.25147	8.05438	0.2657208	2.3489040741011
(621555)	18.4	262.71742	89.67048	231.52657	4.66269	0.2712142	2.3631577741011
(621556)	17.6	311.48633	170.76572	165.80384	6.19659	0.1800130	2.8129788741011
(621557)	18.0	232.69211	207.20855	152.34567	6.57657	0.2633934	2.3807852741011
(621558)	18.7	280.80606	173.65329	156.18986	6.62919	0.2463668	2.3442921741011
(621559)	18.4	272.74558	156.37382	154.15305	5.75837	0.1326929	2.3750613741011
(621560)	18.8	263.98548	218.22584	157.97694	2.68850	0.2061661	2.3294193741011
(621561)	18.6	262.41196	166.11750	163.12959	4.67189	0.1710799	2.3587670741011
(621562)	17.4	319.92864	72.98657	252.08096	8.03753	0.2389946	2.7880991741011
(621563)	18.4	263.52364	61.51871	314.49227	5.60062	0.1740172	2.3167629741011
(621564)	19.0	279.54272	99.36147	235.61876	3.72505	0.2492485	2.3383915741011
(621565)	18.4	246.37412	173.55449	148.31427	6.45799	0.2072602	2.3829501741011
(621566)	18.6	332.00242	342.87617	303.11652	5.73497	0.2443415	2.3114312741011
(621567)	17.5	236.70483	73.57591	323.74083	12.11510	0.2115726	2.3435727741011
(621568)	17.6	271.38803	135.12447	187.90030	8.34348	0.1062620	2.8812030741011
(621569)	18.1	248.07539	103.58970	153.15616	9.14286	0.3890575	2.4321712741011
(621570)	17.7	310.17688	191.74151	151.59784	16.03561	0.2822062	2.7879241741011
(621571)	18.4	242.76313	212.01067	142.38636	1.20351	0.2132429	2.3648177741011
(621572)	18.0	206.79620	203.57640	173.69203	5.98227	0.3037708	2.4033382741011
(621573)	18.7	273.51473	352.47526	330.80283	2.05301	0.2366697	2.3581091741011
(621574)	18.3	271.49252	182.60610	162.97345	6.07964	0.2490956	2.3401366741011
(621575)	17.1	305.63104	32.02604	343.05596	16.82466	0.2679826	2.7789683741011
(621576)	18.8	246.75398	205.58837	122.81115	2.41314	0.1942444	2.3919538741011
(621577)	18.3	236.38117	182.95990	137.77503	2.50029	0.1849020	2.4065429741011
(621578)	18.6	237.15666	89.68391	273.30598	0.29976	0.1977997	2.3715195741011
(621579)	18.0	213.55235	170.06261	179.02610	6.48179	0.1147148	2.4135923741011
(621580)	18.5	251.20745	310.75419	28.76988	1.84010	0.1926015	2.3662260741011
(621581)	18.3	238.97364	243.80615	109.95411	2.54533	0.2002332	2.3769612741011
(621582)	18.1	229.93102	281.68616	75.19340	4.62064	0.2730667	2.3798983741011
(621583)	18.9	287.16124	171.43518	166.77054	1.47535	0.1937792	2.3360638741011
(621584)	18.3	232.91297	208.87681	144.56012	3.07217	0.2046644	2.3910287741011
(621585)	18.6	319.12965	306.87152	321.32297	2.98383	0.1955127	2.3636656741011
(621586)	18.7	240.82204	125.32880	197.11359	0.90050	0.1924617	2.4124058741011
(621587)	18.1	274.51608	312.06727	4.44187	2.06176	0.2225512	2.3765908741011
(621588)	18.4	274.19401	179.42852	178.34565	12.85809	0.1585404	2.3415915741011
(621589)	18.7	245.09477	294.98329	55.68006	2.12282	0.1914587	2.3909041741011
(621590)	18.7	278.44444	125.90306	193.88974	2.42522	0.1905300	2.3669023741011
(621591)	18.8	316.82786	309.08434	353.15901	5.12441	0.1971023	2.3320513741011
(621592)	18.5	337.05050	304.71645	324.87672	3.52794	0.1413722	2.3488124741011
(621593)	17.0	205.66487	111.40394	205.08665	11.19025	0.0951048	3.1025545741011
(621594)	18.6	282.72760	333.99953	17.89024	5.84372	0.1966870	2.3383613741011
(621595)	16.5	235.96577	93.66440	222.31200	9.04928	0.0994579	3.0668962741011
(621596)	18.3	263.72699	95.78041	234.96148	5.64456	0.1620158	2.3690206741011
(621597)	16.8	68.21693	267.17722	220.36079	15.68268	0.0869607	3.0985219741011
(621598)	17.5	243.17749	322.38341	359.44417	1.80740	0.0717541	2.9901361741011
(621599)	18.2	278.94814	139.76011	183.56727	13.06227	0.3240918	2.3514529741011
(621600)	18.4	320.92311	348.39471	267.38585	2.98820	0.0861757	2.4048941741011
(621601)	18.0	274.24019	135.94814	228.06563	5.18898	0.1638902	2.3410520741011
(621602)	16.1	295.05452	133.97949	174.92341	7.48049	0.2826152	3.9685418741011
(621603)	18.5	288.72726	74.31363	226.16663	1.82591	0.2122590	2.3719783741011
(621604)	18.3	257.49081	75.41403	240.73747	4.37456	0.2106940	2.4046696741011
(621605)	18.9	316.72607	328.48710	342.94031	4.75438	0.2485059	2.3338037741011
(621606)	17.6	267.51096	109.94165	259.85789	4.77905	0.0825396	2.8688511741011
(621607)	16.8	156.69822	155.39934	204.18030	10.21620	0.0975528	3.1393585741011
(621608)	17.1	199.70444	135.30116	205.49775	9.67931	0.0206918	3.0710171741011
(621609)	18.4	221.17696	96.23595	273.80572	3.13568	0.1645156	2.3964295741011
(621610)	18.1	321.89819	41.68827	255.76934	2.04971	0.2046990	2.3400783741011
(621611)	17.5	294.89294	147.00539	198.14017	14.94321	0.1516771	2.8620930741011
(621612)	18.4	248.18140	169.59053	201.11814	5.82849	0.2684982	2.3693290741011
(621613)	17.1	203.42447	186.14980	209.10569	10.17697	0.1418264	2.9918420741011
(621614)	18.6	287.95659	151.67513	194.34538	1.12017	0.2102540	2.3375592741011
(621615)	18.5	312.31166	130.98834	192.44159	0.67043	0.2009106	2.3221133741011
(621616)	17.3	226.77766	230.67094	86.02433	5.04919	0.1706745	3.0281087741011
(621617)	18.2	249.30230	288.36320	34.88710	5.88899	0.1104246	2.3879070741011
(621618)	18.2	258.40890	242.97172	71.55721	5.44454	0.1877991	2.3947258741011
(621619)	18.6	279.08585	134.85961	189.69342	12.52955	0.2161863	2.3583947741011
(621620)	18.0	139.62638	277.53204	149.05460	5.74590	0.1667236	2.4592513741011
(621621)	17.6	277.95846	197.06066	174.27924	11.26827	0.1538477	2.8647635741011
(621622)	18.3	222.72696	127.42671	230.04505	4.18151	0.2113557	2.4149656741011
(621623)	18.2	273.24167	337.63859	34.79838	3.29530	0.2567145	2.3245844741011
(621624)	18.9	309.21952	81.35169	237.86896	2.97816	0.2618116	2.3338812741011
(621625)	17.0	237.86456	254.60108	81.08565	2.19952	0.1675237	2.9956807741011
(621626)	16.9	172.56872	343.49259	32.70146	18.17738	0.2014911	3.0919176741011
(621627)	17.2	203.18240	39.64196	347.19442	9.76983	0.2024738	2.9968230741011
(621628)	18.3	295.97486	168.48336	169.56951	4.47953	0.2502341	2.3365809741011
(621629)	18.6	302.97155	182.06099	146.41063	4.45116	0.2453913	2.3240328741011
(621630)	18.4	295.56191	209.40713	137.68107	2.29927	0.2107162	2.3205986741011
(621631)	18.3	285.91627	333.96555	327.76820	4.30348	0.1531108	2.3899908741011
(621632)	17.6	134.41181	219.04237	195.99485	0.77330	0.1622200	3.1115290741011
(621633)	18.9	230.47602	344.67949	15.88799	4.13230	0.1840686	2.3936482741011
(621634)	18.6	247.86718	64.07237	277.30815	5.36395	0.1329870	2.3659514741011
(621635)	17.3	147.58152	167.89960	323.72068	14.58840	0.0845719	2.8639512741011
(621636)	17.6	245.40809	209.98334	113.47426	7.49707	0.0271753	2.9992410741011
(621637)	16.8	169.51265	100.26981	282.98093	8.64739	0.0255335	3.0839252741011
(621638)	18.9	279.97449	64.40460	257.89856	1.58915	0.2116413	2.3804414741011
(621639)	17.1	143.78508	48.71167	6.75759	11.62186	0.0622594	3.0581312741011
(621640)	18.6	263.01570	315.39796	15.50322	6.96090	0.1244418	2.3696839741011
(621641)	16.9	82.45331	224.42539	224.91362	9.27235	0.2144227	3.1760352741011
(621642)	18.4	261.21090	0.89243	330.90179	2.53784	0.2047310	2.3912319741011
(621643)	18.4	243.32217	248.50253	138.78112	6.56161	0.1417707	2.3824804741011
(621644)	18.4	306.26010	69.08988	261.19943	1.17451	0.1964381	2.3286082741011
(621645)	17.4	233.37601	211.05744	120.01670	0.56726	0.1042502	3.0361570741011
(621646)	18.4	231.08302	352.73823	6.32910	1.59223	0.2042837	2.4034158741011
(621647)	17.2	105.98677	309.14276	110.07088	5.52256	0.1342694	3.1695259741011
(621648)	19.0	265.95062	306.24380	30.32807	2.98288	0.2149178	2.3873298741011
(621649)	17.2	204.73609	193.84739	191.41387	9.62848	0.1064790	3.0045587741011
(621650)	18.9	282.15585	215.33600	102.27011	3.73222	0.1947056	2.3768684741011
(621651)	18.0	217.95151	339.60363	28.52426	10.72619	0.1870396	2.4155176741011
(621652)	18.1	278.51952	91.93572	239.28728	9.85807	0.1936284	2.3742558741011

(621653)	18.6	325.46899	269.09827	29.84403	1.65628	0.1860195	2.3418764741011
(621654)	18.2	316.59759	99.15113	173.99301	5.11861	0.0816987	2.4104482741011
(621655)	17.9	236.38389	171.21017	236.83453	7.52975	0.1117460	2.3647611741011
(621656)	17.2	221.57135	141.49204	227.25201	9.34938	0.1106447	3.0261111741011
(621657)	18.9	249.96772	151.21369	207.27892	6.27405	0.2178821	2.3846675741011
(621658)	18.8	325.31363	200.90018	85.68733	4.19225	0.1915873	2.3546162741011
(621659)	17.6	290.07017	284.18223	40.69268	8.17514	0.2982364	2.9124584741011
(621660)	17.0	228.85636	98.47650	233.72982	10.39542	0.1122979	3.0763721741011
(621661)	17.4	265.09427	199.71477	121.08700	6.13230	0.1362771	2.9831915741011
(621662)	17.3	86.92057	189.97096	269.52551	8.65881	0.0723356	3.1691230741011
(621663)	17.4	24.24248	300.47878	145.71505	31.20755	0.2716449	2.6008300741011
(621664)	16.8	245.56853	214.19067	121.12510	3.57168	0.2107417	3.0183822741011
(621665)	18.3	303.98572	266.96667	57.39411	12.48148	0.2485357	2.3469644741011
(621666)	17.5	213.14919	154.01438	228.42043	23.11538	0.2309144	2.4015613741011
(621667)	18.4	253.79314	290.53263	48.16504	8.34935	0.1455173	2.4230092741011
(621668)	17.4	278.86093	124.59521	249.73387	23.26777	0.2851145	2.3386910741011
(621669)	17.2	282.62786	272.77054	95.98008	7.56333	0.0887315	2.9060484741011
(621670)	18.2	234.32355	244.05837	87.92756	5.68494	0.2398919	2.4327844741011
(621671)	18.2	269.48377	198.70362	123.02002	2.97717	0.1978118	2.4041802741011
(621672)	17.6	283.08814	90.14408	224.62185	20.12642	0.1686484	2.9670222741011
(621673)	18.2	322.81732	32.73499	231.88340	5.81127	0.0978152	2.4158810741011
(621674)	16.8	240.78513	275.67695	63.18706	12.05281	0.1474513	3.0671469741011
(621675)	18.7	239.32920	196.43345	154.77525	3.16509	0.2157895	2.4020888741011
(621676)	18.8	278.53607	257.34520	93.34319	2.55893	0.2076158	2.3613082741011
(621677)	16.6	219.79630	249.90744	92.19382	17.17362	0.2200540	3.1155368741011
(621678)	16.5	193.72529	105.82663	266.44864	10.08843	0.1389116	3.1061188741011
(621679)	17.1	119.40192	12.99634	68.88332	12.23407	0.0214778	3.1200009741011
(621680)	18.1	274.80137	139.79177	226.60173	4.97753	0.1847455	2.3398519741011
(621681)	17.1	204.39235	151.31134	207.99527	11.39048	0.1040202	3.0929986741011
(621682)	17.4	166.44037	192.85849	230.20139	20.89463	0.1998067	2.4331712741011
(621683)	16.8	208.77270	292.83139	86.04967	10.59020	0.1225275	3.0408130741011
(621684)	17.2	218.71422	242.07394	129.27762	5.62796	0.1676827	3.0264943741011
(621685)	18.1	257.28560	91.78425	254.31466	9.22163	0.2813493	2.3823572741011
(621686)	16.3	293.49224	11.26849	261.83100	16.78425	0.1753540	3.1096936741011
(621687)	16.8	300.27523	14.77591	224.32126	21.04033	0.0218021	3.1658662741011
(621688)	17.2	276.87368	89.52868	228.26995	9.10778	0.1261661	3.0186820741011
(621689)	16.6	142.48630	189.35113	232.59618	8.62369	0.0716462	3.1708403741011
(621690)	16.5	178.59558	141.81284	268.48314	13.56974	0.2028625	3.0561830741011
(621691)	18.5	287.72030	236.08755	106.08229	2.28131	0.2035589	2.3639594741011
(621692)	17.2	106.09596	316.07431	127.27667	32.85231	0.2128459	2.5680652741011
(621693)	16.9	259.94139	223.76413	118.22133	5.98214	0.3017708	3.0068273741011
(621694)	17.2	249.32021	334.49886	356.63918	4.27266	0.2454244	3.0587619741011
(621695)	17.4	241.45167	284.79089	47.67080	5.51679	0.1229824	3.0597576741011
(621696)	16.5	207.07536	215.23403	105.08375	13.86134	0.0927164	3.2157511741011
(621697)	16.6	172.90528	329.84197	80.11980	10.18215	0.1072443	3.1005604741011
(621698)	17.2	239.03433	123.52694	236.31891	11.85778	0.0675877	3.0209204741011
(621699)	16.9	213.94458	118.76095	297.37993	17.92938	0.1124426	3.0452832741011
(621700)	17.6	286.39525	42.82998	319.00098	7.02401	0.1495472	2.4034485741011
(621701)	16.3	7.67156	315.30615	309.83639	25.81072	0.0727829	3.1399270741011
(621702)	18.0	36.26324	49.48179	125.96100	3.90866	0.1155215	2.5566604741011
(621703)	17.6	18.98229	227.87693	317.43580	4.13993	0.1369657	2.5767454741011
(621704)	17.7	40.33465	311.56245	239.37405	5.10532	0.2120954	2.5507059741011
(621705)	18.6	214.53455	163.31547	316.65033	1.97986	0.1381698	2.3863258741011
(621706)	17.8	233.76237	54.81728	346.58642	5.84824	0.1141561	2.4523720741011
(621707)	17.6	347.72915	67.84646	147.69496	13.58998	0.2148811	2.6146570741011
(621708)	17.8	358.81529	223.65315	333.76590	8.89933	0.1482646	2.6233981741011
(621709)	16.9	353.97404	314.11349	257.21345	8.55683	0.1574837	2.6722582741011
(621710)	16.8	255.78366	230.99868	138.15446	18.90147	0.2404839	3.0924032741011
(621711)	16.4	199.86013	271.21976	78.99446	11.26269	0.1012802	3.4407136741011
(621712)	17.7	309.58814	144.72110	129.08231	5.41152	0.1966798	2.6081970741011
(621713)	17.3	9.35043	168.36604	18.53986	14.10483	0.0914772	2.6374525741011
(621714)	14.2	327.35618	4.72208	333.05422	22.53873	0.1072155	5.1994189741011
(621715)	18.4	16.60575	144.70780	85.58993	3.23158	0.1139511	2.5643647741011
(621716)	17.7	257.77466	60.06857	191.87550	9.15627	0.1817292	2.7363721741011
(621717)	17.5	354.52234	8.27699	215.77865	13.08597	0.1068791	2.6361906741011
(621718)	18.2	100.95783	72.94522	29.83461	10.96045	0.0754360	2.5369738741011
(621719)	18.8	303.32829	154.30088	139.98758	5.99448	0.2181478	2.1818530741011
(621720)	17.8	337.48905	97.04596	113.68618	13.38431	0.2104518	2.6712917741011
(621721)	19.2	341.55912	246.63508	348.11574	3.46881	0.1365022	2.1709768741011
(621722)	17.4	196.40058	218.28901	81.12948	8.10655	0.1495304	2.8040838741011
(621723)	19.0	336.35313	207.28828	53.52200	4.11686	0.2030602	2.1683658741011
(621724)	17.1	186.11034	264.40544	118.54603	7.22822	0.0367090	2.6773813741011
(621725)	17.6	298.61674	76.14650	222.22740	10.36327	0.1357855	2.6472911741011
(621726)	19.2	240.65254	96.98700	213.51300	22.23519	0.1856931	1.9099706741011
(621727)	17.9	22.21215	57.64646	138.67411	3.64072	0.1235825	2.6340333741011
(621728)	19.0	277.91237	109.50751	202.37892	6.12883	0.1982212	2.1935908741011
(621729)	17.9	231.37256	285.10997	35.87100	9.94330	0.2121077	2.7191532741011
(621730)	16.6	264.85390	135.94121	211.38318	30.96274	0.3060945	2.6772958741011
(621731)	17.7	332.95813	139.69448	166.28941	13.60339	0.1662514	2.5955431741011
(621732)	17.4	312.94146	183.06440	153.27740	9.22699	0.3931902	2.6657771741011
(621733)	18.9	305.97693	167.53217	99.82308	5.67937	0.2062490	2.2258232741011
(621734)	17.0	94.07223	250.80321	209.73030	16.79592	0.1548368	2.9202680741011
(621735)	17.5	248.00950	200.21423	77.48038	23.67666	0.1789788	2.2705440741011
(621736)	18.3	274.55736	193.90818	109.29038	6.38184	0.1677660	2.2364272741011
(621737)	17.6	291.41795	208.02037	130.62399	11.23316	0.3452368	2.6924556741011
(621738)	16.6	235.62049	116.34286	196.93448	17.75730	0.0549659	3.5427243741011
(621739)	17.4	242.23563	311.06538	10.61679	12.47558	0.0454787	2.8779306741011
(621740)	17.2	266.36878	57.23864	257.75996	27.63222	0.2149293	2.6536369741011
(621741)	17.9	325.33227	70.51539	199.19385	10.39638	0.1791152	2.6333042741011
(621742)	18.0	324.31382	163.36524	159.84574	13.58805	0.2936601	2.6503157741011
(621743)	17.8	316.16873	197.89030	128.36524	5.67709	0.3067000	2.6623232741011
(621744)	18.7	301.31459	156.21718	172.83663	2.92338	0.2014343	2.2017491741011
(621745)	17.4	255.49028	134.79676	226.27695	11.20804	0.1966802	2.7432595741011
(621746)	18.7	332.65190	267.78664	24.32287	4.45905	0.2914395	2.1924210741011
(621747)	18.9	290.47587	181.40919	115.54234	3.98753	0.1871202	2.2388340741011
(621748)	18.9	303.90431	163.85314	167.82480	8.27941	0.2606879	2.1975509741011
(621749)	19.1	260.89591	195.64605	134.12772	3.06918	0.2021027	2.2515368741011
(621750)	18.5	22.57274	193.71145	18.36329	5.02020	0.0952457	2.2445952741011
(621751)	17.5	264.76363	1.39518	313.94279	3.85048	0.0405447	2.8067575741011
(621752)	17.7	243.35717	336.11432	346.58316	5.59761	0.0667607	2.8380094741011
(621753)	17.3	267.70786	336.24496	4.60567	11.77795	0.2938300	2.7592593741011
(621754)	18.5	296.10312	70.43675	213.58592	5.93448	0.2430432	2.2396057741011
(621755)	19.2	285.37359	109.56688	205.31989	1.58167	0.2723273	2.2298024741011
(621756)	16.8	268.76245	77.32626	7.29120	13.55776	0.3111796	2.6510576741011

(621757)	18.6	281.71030	5.01398	345.88999	5.15321	0.1997452	2.2214007741011
(621758)	17.6	287.41291	172.71173	186.50584	4.36110	0.1804256	2.7176164741011
(621759)	18.8	263.87768	112.02461	213.69323	1.26513	0.1874314	2.2573896741011
(621760)	18.7	253.59011	303.06489	23.97625	11.57240	0.1732225	2.2777242741011
(621761)	17.9	329.22174	208.57191	102.15895	4.35717	0.2560882	2.6965639741011
(621762)	19.1	279.65724	256.60218	73.20176	1.14309	0.2696064	2.2357703741011
(621763)	17.3	199.59136	157.07126	219.04330	8.57430	0.1164241	2.8461131741011
(621764)	16.9	85.99915	191.03066	257.52702	10.91202	0.0239140	2.9080631741011
(621765)	17.3	240.17261	158.43887	212.15129	9.12830	0.2227424	2.7825855741011
(621766)	18.7	280.03969	358.74592	319.63923	1.53586	0.1908103	2.2520834741011
(621767)	17.6	280.31919	147.25304	191.54406	13.30128	0.2152201	2.7550348741011
(621768)	18.4	333.35198	133.97325	139.87649	5.38759	0.1796477	2.2179344741011
(621769)	18.6	296.37234	47.59648	277.66486	5.08455	0.1852996	2.2068743741011
(621770)	19.1	261.18012	89.49015	227.77610	5.07891	0.1471679	2.2590496741011
(621771)	19.1	311.39826	102.09714	201.97593	5.87414	0.1231357	2.2386533741011
(621772)	17.3	297.14435	18.65088	336.32643	8.97148	0.2209566	2.7094091741011
(621773)	19.0	279.81119	105.48679	248.38856	2.24266	0.2266655	2.2382956741011
(621774)	17.9	330.33186	50.25026	204.43933	8.86004	0.1652088	2.7492517741011
(621775)	18.6	68.68286	193.01343	307.13155	8.43452	0.0529595	2.2709949741011
(621776)	17.3	23.38841	10.53186	262.78227	13.56993	0.0676190	2.6457160741011
(621777)	18.7	347.88270	273.19212	338.72918	5.75929	0.1048368	2.2415118741011
(621778)	17.2	215.96737	10.57499	9.49379	9.29930	0.1587459	2.8118883741011
(621779)	17.6	112.17897	263.39001	179.02412	6.67059	0.0343967	2.8938466741011
(621780)	17.7	308.11517	308.21636	6.79144	4.65250	0.1212573	2.7524515741011
(621781)	17.6	237.32830	231.00655	113.23718	3.11169	0.0850928	2.8284781741011
(621782)	18.0	326.63222	149.11210	168.57320	14.01869	0.3614663	2.6759397741011
(621783)	17.2	221.58304	160.62883	208.25707	14.84801	0.2220361	2.8409032741011
(621784)	17.8	325.94080	75.08163	194.62869	3.29343	0.1358702	2.8030245741011
(621785)	17.7	329.12422	36.21691	269.35858	5.12618	0.1048092	2.7308409741011
(621786)	17.8	186.09689	46.01178	347.46005	2.96406	0.0744644	2.8594537741011
(621787)	17.6	264.29140	122.25217	185.53629	6.81448	0.1945125	2.8367265741011
(621788)	17.8	323.02965	250.08667	56.47098	3.40616	0.1244056	2.7312449741011
(621789)	17.2	241.47152	168.95062	157.12680	8.37604	0.0815827	2.8665738741011
(621790)	17.1	260.03752	121.20029	220.42771	19.48281	0.1917374	2.8101816741011
(621791)	18.7	273.73669	134.13382	231.87133	6.46110	0.1450104	2.2281166741011
(621792)	17.5	288.72475	331.28496	37.39612	10.05870	0.1575510	2.7144827741011
(621793)	17.5	278.88960	162.70228	171.97394	4.98562	0.3283278	2.7588933741011
(621794)	17.1	314.74450	329.17439	344.64892	3.09238	0.1868140	2.7415862741011
(621795)	18.8	252.09251	165.45124	210.18671	21.92186	0.0728590	1.9148667741011
(621796)	17.1	4.64046	304.35377	254.27067	9.95331	0.0386745	2.9496163741011
(621797)	18.9	239.56180	277.36979	87.03166	5.14051	0.1803521	2.2568909741011
(621798)	18.8	283.72963	85.42623	263.58565	5.04672	0.1966636	2.2325102741011
(621799)	17.8	283.82595	0.66727	357.78161	3.37741	0.2000806	2.7471635741011
(621800)	18.7	105.44249	79.74501	18.86635	4.78740	0.1852199	2.3715395741011
(621801)	17.2	356.36444	340.53172	215.18395	11.52226	0.0080354	2.9752918741011
(621802)	18.7	178.74029	130.83477	266.69912	6.00782	0.0959254	2.3107917741011
(621803)	18.1	282.27770	304.61897	3.23706	8.48106	0.2317991	2.2807468741011
(621804)	17.7	270.92272	119.64987	177.69711	5.94825	0.0566043	2.9057774741011
(621805)	18.8	207.98716	320.39656	53.79590	22.91046	0.1102652	1.9536994741011
(621806)	17.7	263.81297	136.13284	242.36146	9.01379	0.3087360	2.7700675741011
(621807)	17.3	282.44690	313.33963	45.79018	5.67120	0.1688864	2.7750643741011
(621808)	17.2	293.36117	116.65563	257.62973	11.16469	0.2055115	2.7119144741011
(621809)	18.6	242.62034	107.44424	233.35705	3.82847	0.2626168	2.2950314741011
(621810)	18.7	303.73434	51.84486	266.12024	6.47413	0.1334148	2.2568279741011
(621811)	17.8	295.49838	58.50757	306.48086	10.99661	0.4245103	2.6904398741011
(621812)	17.2	291.69873	21.67884	329.10250	10.96036	0.1706711	2.7323849741011
(621813)	18.6	184.79192	155.41635	216.71837	3.63427	0.1661175	2.3428661741011
(621814)	17.7	244.69837	173.10202	156.16574	2.47980	0.0660293	2.8629120741011
(621815)	19.0	249.25636	133.64256	214.24087	4.63621	0.1767840	2.2976897741011
(621816)	17.5	234.31969	118.73534	201.14686	9.98609	0.0903457	2.9627635741011
(621817)	16.7	77.21995	55.56658	79.43934	12.04968	0.1117547	2.9954669741011
(621818)	15.7	245.97837	300.38083	46.00490	9.19145	0.2778050	3.9848311741011
(621819)	18.9	258.57101	99.53154	247.24306	3.31103	0.2464415	2.2795450741011
(621820)	16.9	194.94486	217.19877	237.36451	18.85145	0.1915533	2.7903819741011
(621821)	18.2	328.56360	128.55366	120.73469	5.61336	0.0763039	2.3531789741011
(621822)	17.9	302.50395	11.75814	331.74765	2.76158	0.1870926	2.7477047741011
(621823)	17.6	286.71230	117.50416	246.83635	6.47752	0.2108847	2.7470493741011
(621824)	18.6	246.42172	88.68500	260.00233	2.65874	0.2456039	2.2983139741011
(621825)	17.6	278.76350	76.77551	306.82573	6.51550	0.2405202	2.7358093741011
(621826)	18.4	186.25500	244.09416	145.77701	1.86637	0.1163327	2.3392743741011
(621827)	17.0	40.79121	284.76274	228.06713	11.29244	0.1486063	3.0718225741011
(621828)	17.3	286.27265	258.51386	110.08002	17.67571	0.3054885	2.7443121741011
(621829)	17.5	232.53790	105.09753	239.46901	8.44507	0.0679989	2.9561095741011
(621830)	17.0	136.63755	254.88501	137.01804	10.94380	0.0377951	3.1639677741011
(621831)	17.1	247.00361	184.15635	94.92526	10.91316	0.0666732	3.0696775741011
(621832)	16.9	247.87322	259.96294	67.48886	10.45001	0.1089933	2.9960017741011
(621833)	17.1	96.27656	341.13226	87.18450	10.71896	0.0800801	3.1684452741011
(621834)	16.7	170.69780	310.38431	84.15226	11.31603	0.0199354	3.0702336741011
(621835)	16.8	35.48581	22.41923	125.03041	22.73434	0.0844065	3.1475696741011
(621836)	16.9	303.35142	286.48750	343.34153	10.56408	0.0881369	3.0482350741011
(621837)	17.5	209.84375	260.51779	100.71739	10.73172	0.0847505	3.0208296741011
(621838)	18.5	266.80856	301.79360	24.49596	1.63808	0.1994551	2.3482349741011
(621839)	17.1	192.09365	252.60829	108.59344	11.91019	0.1393368	3.0650125741011
(621840)	18.3	162.55674	171.08689	278.56708	17.77835	0.0820997	1.9542133741011
(621841)	18.4	254.52334	3.74368	341.52711	6.11963	0.1537962	2.3480047741011
(621842)	17.0	267.45394	105.67224	301.83395	14.91368	0.2587907	2.7894167741011
(621843)	18.3	218.14463	94.43513	318.74991	5.85711	0.1270649	2.3103600741011
(621844)	18.0	346.71026	316.16450	275.27372	4.10832	0.1477656	2.4290645741011
(621845)	18.2	128.37564	96.93460	334.18890	4.77996	0.0836193	2.4089592741011
(621846)	18.5	325.36781	165.32082	131.73331	3.11401	0.1856972	2.3540677741011
(621847)	17.2	253.26554	178.49306	161.29578	9.97328	0.2076693	3.0181580741011
(621848)	17.0	92.63572	341.68889	154.15499	13.17971	0.0312868	3.0662927741011
(621849)	17.9	313.06361	319.27451	297.16824	12.17770	0.2103178	2.4474876741011
(621850)	17.1	305.14398	175.06032	114.31917	17.60859	0.0397702	3.0476518741011
(621851)	18.1	323.92423	146.09820	137.67075	25.26546	0.0729948	1.9923975741011
(621852)	16.9	214.08474	73.72865	305.25101	9.57900	0.1103066	3.0366182741011
(621853)	18.5	275.35410	30.05413	317.99169	6.60398	0.1276212	2.3536361741011
(621854)	18.1	274.52193	62.72664	221.35381	5.78277	0.1005416	2.4668266741011
(621855)	18.6	337.06407	25.06842	217.43424	2.87196	0.1813381	2.4572829741011
(621856)	17.4	302.20394	155.84699	138.59910	11.51012	0.0834462	3.0577586741011
(621857)	16.0	31.57930	88.05048	104.88622	9.92740	0.0587650	3.1203350741011
(621858)	17.4	7.94111	76.93437	122.66454	2.40144	0.1354007	3.1829875741011
(621859)	18.5	27.02920	230.38245	312.65170	0.37754	0.1356065	2.4426639741011
(621860)	17.7	5.64232	64.91422	178.58657	15.63080	0.2500327	2.4399980741011

(621861)	6.9	347.23956	350.84938	241.20776	8.00710	0.2566069	47.5138072741011
(621862)	17.1	257.66645	18.89438	317.95739	8.18785	0.0665705	3.1768155741011
(621863)	18.1	295.62904	99.49511	190.50991	8.62477	0.1743613	2.4599099741011
(621864)	18.4	284.10768	41.27329	273.70288	2.94434	0.1566100	2.4549409741011
(621865)	18.2	237.57709	2.25181	55.78147	4.01032	0.1887232	2.3124681741011
(621866)	18.1	343.40663	99.68387	117.55647	9.90146	0.0838978	2.5200027741011
(621867)	16.7	20.81693	151.32610	100.55981	18.83049	0.2042925	3.1878245741011
(621868)	16.9	144.75121	269.21591	168.49264	12.05478	0.1009993	3.2217488741011
(621869)	17.7	232.99072	173.60208	110.95973	6.46002	0.2370207	2.6474724741011
(621870)	16.8	333.26768	125.54024	181.84509	16.79954	0.2770921	3.1974699741011
(621871)	16.9	164.43858	336.60809	84.88701	9.62361	0.0383330	3.2147345741011
(621872)	17.9	250.64415	190.75026	131.66992	6.38509	0.2756134	2.5732442741011
(621873)	18.6	306.92697	29.21438	247.65376	8.30207	0.2523982	2.5411987741011
(621874)	17.8	259.17299	176.14388	142.63393	15.16080	0.2654025	2.5775651741011
(621875)	17.8	42.99487	317.71386	205.63501	13.68212	0.0883043	2.5317484741011
(621876)	18.4	271.08150	72.17123	241.39807	9.81191	0.1432100	2.5357683741011
(621877)	18.2	277.39405	208.00510	79.83549	5.42853	0.2082987	2.5642267741011
(621878)	18.3	326.84188	69.87960	185.22269	5.27480	0.1029227	2.5208332741011
(621879)	16.8	331.38366	92.98446	233.41276	8.77374	0.2201624	3.1634170741011
(621880)	18.2	259.33000	101.17516	231.97233	10.62216	0.2055698	2.5453279741011
(621881)	17.6	240.50565	21.41630	281.03211	6.90557	0.2960273	2.6663195741011
(621882)	18.4	268.91780	136.04054	188.82296	6.95911	0.2711606	2.5535860741011
(621883)	17.5	239.05971	122.46584	218.51546	30.23995	0.2372919	2.5923119741011
(621884)	17.9	252.63663	208.57840	131.20549	16.03446	0.1429230	2.5387265741011
(621885)	18.1	256.29815	252.66903	62.24257	4.64075	0.1536758	2.6145215741011
(621886)	17.8	255.48459	60.44827	248.25392	1.07391	0.1955624	2.6406969741011
(621887)	18.2	286.61698	211.38464	143.34317	12.87268	0.2009575	2.5408049741011
(621888)	17.4	215.24521	30.07117	295.03995	13.92180	0.0645894	2.6786378741011
(621889)	18.0	245.62672	96.16265	234.58447	3.12801	0.2278650	2.6209171741011
(621890)	20.9	310.53725	166.77300	210.63970	5.74357	0.6348420	2.5160758741011
(621891)	18.1	142.46884	99.62070	286.69161	22.03255	0.1381158	1.8665185741011
(621892)	16.6	342.92724	194.96161	87.54691	6.44737	0.1533619	2.5272821741011
(621893)	17.5	253.34700	276.00503	110.14900	17.22811	0.1725625	2.5463554741011
(621894)	14.3	296.23614	132.25307	255.67575	9.10062	0.0715877	5.2297978741011
(621895)	14.6	344.84623	146.01063	171.11433	30.99706	0.0924435	5.2506466741011
(621896)	17.8	359.58068	282.40605	328.89154	14.00278	0.0674560	2.5846521741011
(621897)	17.9	298.31213	21.62447	315.04913	3.60591	0.1601814	2.5543036741011
(621898)	18.0	278.79893	103.43609	255.17350	6.81553	0.1811198	2.5413286741011
(621899)	18.0	300.54625	206.78479	129.84004	4.06295	0.1309789	2.5480116741011
(621900)	16.9	195.46752	41.55829	330.37150	15.05115	0.2849242	2.6911228741011
(621901)	18.3	280.76146	123.92364	192.23912	4.88767	0.2483299	2.6065073741011
(621902)	17.9	248.00963	26.77680	300.88741	4.15176	0.2587927	2.6424030741011
(621903)	17.7	296.94488	126.17341	167.10360	15.36017	0.1946418	2.5959707741011
(621904)	17.2	232.78306	86.01031	281.26430	13.33248	0.1366207	2.6332757741011
(621905)	14.2	273.15241	143.80676	266.83487	13.92857	0.1165288	5.2120651741011
(621906)	18.2	237.74213	351.80053	20.79930	4.60951	0.2427369	2.6336487741011
(621907)	18.2	259.79527	180.53356	178.83066	16.11204	0.1650536	2.5845023741011
(621908)	17.6	251.92797	125.40723	213.78352	6.59271	0.2062788	2.6259076741011
(621909)	17.5	132.72590	261.39018	186.05542	21.76203	0.0687098	2.6775733741011
(621910)	17.3	240.11737	357.49570	7.61547	13.33960	0.2935829	2.6436913741011
(621911)	18.8	274.35371	177.68992	311.63548	6.88564	0.7997612	2.5261351741011
(621912)	17.5	234.43566	163.19782	200.15825	14.03638	0.2746185	2.6549213741011
(621913)	17.6	247.51281	82.63698	284.19685	11.65834	0.2747962	2.6267580741011
(621914)	17.5	198.44531	13.34783	350.25187	13.74582	0.1956080	2.6978521741011
(621915)	17.9	234.60073	228.17458	187.65601	12.29425	0.2166734	2.5993006741011
(621916)	17.7	248.65439	174.50363	176.65587	3.75539	0.2038859	2.6585336741011
(621917)	17.8	266.57549	273.76189	67.80311	5.24696	0.1865110	2.6302497741011
(621918)	18.2	222.22586	120.62866	241.45165	5.68090	0.1142782	2.6481960741011
(621919)	18.2	275.40137	118.33615	191.07836	4.05100	0.1500158	2.6547470741011
(621920)	17.9	313.62805	347.17892	340.17156	6.97733	0.2259289	2.5701091741011
(621921)	18.1	248.62245	154.11484	205.08453	4.24287	0.3055658	2.6524872741011
(621922)	17.5	266.02464	54.92526	278.57345	10.47743	0.2045500	2.6157634741011
(621923)	17.5	185.41801	359.00525	25.58226	11.71051	0.0980023	2.7305778741011
(621924)	19.1	292.28535	26.18964	320.86272	3.63516	0.2696635	2.5594086741011
(621925)	17.6	107.07211	272.21273	188.58115	11.18609	0.0705475	2.7293505741011
(621926)	17.9	243.78386	151.35125	210.59718	5.06975	0.2726701	2.6352543741011
(621927)	17.4	241.39035	146.05657	213.90248	13.27745	0.2773770	2.6596511741011
(621928)	17.8	234.94789	355.59513	331.85535	4.69995	0.1261452	2.6917690741011
(621929)	18.2	308.93803	57.70878	268.82996	2.47045	0.2270752	2.5550440741011
(621930)	18.0	282.77509	39.43114	306.49203	12.64933	0.1819708	2.5755355741011
(621931)	17.5	249.99843	327.10558	28.75685	11.88885	0.3183280	2.6473751741011
(621932)	17.2	261.72969	289.43899	67.16751	11.80682	0.3530817	2.6179734741011
(621933)	17.9	296.20120	274.91800	67.60906	9.62130	0.1805232	2.5720438741011
(621934)	18.1	204.53828	204.80574	184.47513	13.35986	0.1670658	2.6643941741011
(621935)	18.4	286.17187	251.90074	106.49464	4.75508	0.2374070	2.5617626741011
(621936)	17.4	295.01053	106.58860	212.51113	28.45806	0.3032134	2.5802331741011
(621937)	17.4	213.24550	326.79190	29.98427	8.77586	0.1431084	2.7113189741011
(621938)	17.9	223.27203	12.24060	330.99819	4.64069	0.1458365	2.7036211741011
(621939)	17.6	246.71184	124.23218	205.42868	12.42769	0.1751061	2.6613285741011
(621940)	17.4	352.33994	0.65258	227.80685	8.88462	0.1726769	2.6726653741011
(621941)	17.2	19.64401	140.82565	34.06993	14.01743	0.1399472	2.7718212741011
(621942)	18.4	255.12658	153.94158	173.44302	2.11286	0.2021463	2.6793497741011
(621943)	17.5	106.95433	331.53574	119.79379	5.46702	0.0283441	2.7628881741011
(621944)	17.9	266.87066	314.96278	342.47668	3.90367	0.1355620	2.7214985741011
(621945)	16.9	130.93384	278.89252	225.63372	20.42320	0.1165097	2.6667385741011
(621946)	17.7	113.27534	310.43196	130.91836	4.29810	0.0460689	2.7690957741011
(621947)	17.5	227.87775	294.65067	55.68829	18.02644	0.1703908	2.7331122741011
(621948)	16.6	247.91519	61.84804	254.93334	11.68887	0.2697669	2.6994598741011
(621949)	17.9	262.17706	148.92419	212.86898	13.38991	0.2750739	2.6252696741011
(621950)	17.8	257.46868	230.71604	89.61896	4.30195	0.1689115	2.7142451741011
(621951)	17.5	181.45403	173.68509	227.52466	9.13801	0.2114606	2.7516858741011
(621952)	17.2	120.80626	301.03669	231.21053	10.85169	0.0170660	2.6053416741011
(621953)	17.9	327.54663	128.06626	189.27127	11.94837	0.2795631	2.5526883741011
(621954)	17.4	249.20651	138.36561	234.64947	12.59105	0.2761732	2.6475760741011
(621955)	17.3	272.27056	315.99913	323.16742	10.87864	0.0438865	2.7462387741011
(621956)	18.2	330.22840	103.20337	203.76058	12.40940	0.2064480	2.5674357741011
(621957)	18.3	223.01933	132.07412	222.00416	7.02601	0.2485018	2.1748926741011
(621958)	18.0	257.54488	125.19471	200.92501	4.53141	0.1254716	2.6901073741011
(621959)	17.8	235.54747	176.51468	197.07570	11.80719	0.1952349	2.6601227741011
(621960)	18.1	274.02394	312.66368	57.81937	6.04020	0.2749709	2.5927064741011
(621961)	17.1	226.44140	209.73485	169.36113	13.41107	0.1618132	2.6882724741011
(621962)	16.2	201.60735	36.38970	32.88349	15.15369	0.0960851	2.6543047741011
(621963)	18.0	286.95260	4.15393	350.59026	4.21431	0.2193901	2.5962528741011
(621964)	17.0	179.18097	315.43859	66.66819	18.42490	0.2946655	2.7607740741011

(621965)	19.0	132.04680	231.03647	194.58033	3.86003	0.0440625	2.2070897741011
(621966)	18.9	264.45824	91.98635	213.69083	4.12226	0.1815795	2.1658551741011
(621967)	18.6	288.15420	289.31647	354.70998	4.23458	0.1428435	2.1818174741011
(621968)	17.4	236.47049	285.38573	89.90645	2.21122	0.2057403	2.6619688741011
(621969)	17.9	293.84042	118.32686	237.09851	14.07003	0.1270893	2.6105271741011
(621970)	17.5	225.12742	309.46231	53.15822	14.30119	0.2773265	2.6892943741011
(621971)	16.5	187.51997	203.23565	248.69292	14.63602	0.1260560	2.6410695741011
(621972)	17.3	111.27375	341.77733	103.92713	3.21016	0.0237607	2.7691466741011
(621973)	17.1	259.37460	329.69707	23.01600	20.26749	0.3463277	2.6368678741011
(621974)	17.3	304.87859	9.78340	334.67679	6.01954	0.1955921	2.5759845741011
(621975)	17.6	186.65986	202.59459	139.95810	6.62240	0.0881746	2.8201623741011
(621976)	16.2	250.45746	155.92504	238.30204	21.36484	0.0988679	2.6213114741011
(621977)	17.5	144.63700	169.43470	237.27704	5.11598	0.0579029	2.7924731741011
(621978)	17.7	256.93038	85.48037	240.83444	4.21953	0.1161611	2.7110949741011
(621979)	17.5	207.87760	165.89583	226.92077	9.49007	0.1639186	2.6866285741011
(621980)	17.4	233.64944	29.74605	1.51748	11.49818	0.0685208	2.6442898741011
(621981)	18.2	292.33083	157.77722	175.11440	4.79611	0.3118673	2.5862502741011
(621982)	17.9	262.34376	136.84014	246.53983	10.52582	0.1292128	2.5715784741011
(621983)	17.0	186.80373	252.39623	195.41604	12.97101	0.0763363	2.6281380741011
(621984)	19.0	160.15939	249.85119	173.48025	5.31548	0.0833644	2.1816977741011
(621985)	17.9	93.49173	94.80175	33.69581	2.54281	0.0385213	2.7665942741011
(621986)	17.9	67.62974	256.61044	252.39473	4.29893	0.0580077	2.7760961741011
(621987)	17.8	122.60522	175.90507	265.86093	3.14881	0.0466836	2.7820359741011
(621988)	19.6	292.41639	317.49905	17.46034	4.65036	0.1915756	2.1156250741011
(621989)	18.7	241.08549	94.54916	234.00185	3.29438	0.2041523	2.1790825741011
(621990)	17.9	308.05769	117.07411	218.78839	9.04527	0.1906105	2.6099231741011
(621991)	18.3	292.51595	356.30520	347.01765	2.10595	0.1788366	2.6234456741011
(621992)	17.7	339.77570	7.88917	241.62344	12.67996	0.1779110	2.6499958741011
(621993)	17.6	233.68802	70.97344	241.68304	3.31334	0.0592557	2.7768673741011
(621994)	17.5	205.64130	119.55652	305.30437	21.44497	0.0613528	2.6276126741011
(621995)	17.6	332.61917	19.13730	310.07331	6.90626	0.1772544	2.5729963741011
(621996)	18.0	222.10481	93.17606	238.30125	0.87537	0.0857112	2.7575833741011
(621997)	17.3	3.03410	315.31932	246.06298	6.66734	0.1537850	2.7889184741011
(621998)	18.2	236.17848	268.97632	140.45749	8.52113	0.1757758	2.6316334741011
(621999)	18.0	290.51368	235.23841	115.71861	5.83755	0.1350248	2.6213742741011
(622000)	17.5	268.90359	94.93933	237.12405	13.67314	0.0922564	2.6987890741011
(622001)	17.7	280.38947	207.02520	77.94686	2.14367	0.0351204	2.7899043741011
(622002)	18.1	232.33020	145.18395	199.03694	3.83357	0.0782905	2.7550985741011
(622003)	17.5	296.78708	40.00143	230.77727	8.48946	0.0768758	2.7940083741011
(622004)	17.7	268.04526	74.56343	250.01391	11.43919	0.1610496	2.6818001741011
(622005)	18.0	81.50462	101.46889	34.33545	5.06769	0.0158055	2.7534484741011
(622006)	16.1	239.44667	37.11874	294.01708	11.22334	0.0651330	2.7410687741011
(622007)	17.2	283.13850	251.73316	47.80167	13.69662	0.1076353	2.7101184741011
(622008)	17.8	320.17398	93.74356	228.96602	5.65232	0.1780394	2.5970387741011
(622009)	17.9	256.16025	161.80522	233.16153	1.30201	0.2155223	2.6176333741011
(622010)	17.5	179.05857	315.29068	96.36062	19.21187	0.2255214	2.7351623741011
(622011)	16.6	215.12386	173.58546	253.88511	21.38231	0.0555943	2.6569287741011
(622012)	18.8	32.65575	21.72289	129.95511	24.13025	0.0624404	1.8982754741011
(622013)	17.1	69.42368	207.16635	264.37121	4.94939	0.0315569	2.8701462741011
(622014)	17.2	326.37124	85.97871	230.78719	13.41798	0.1461554	2.6078549741011
(622015)	16.7	202.51907	180.40960	261.20485	21.15922	0.0759873	2.6654661741011
(622016)	17.2	252.59312	118.42228	274.99107	16.29518	0.2057546	2.6196388741011
(622017)	18.0	268.43963	270.68794	118.81831	6.51210	0.3250478	2.5903643741011
(622018)	17.8	274.47970	126.57634	256.75603	4.76027	0.3031488	2.5921372741011
(622019)	17.4	250.14972	262.85436	61.57629	14.84396	0.0988237	2.7560608741011
(622020)	18.2	290.57068	164.98294	198.52141	3.87939	0.2471336	2.5917520741011
(622021)	17.7	230.24791	296.45271	47.54364	3.51059	0.0996947	2.7543648741011
(622022)	16.2	6.04768	355.94867	273.52277	12.14130	0.1538856	2.6207530741011
(622023)	17.9	247.61042	69.65491	249.30368	4.00712	0.1659469	2.7425457741011
(622024)	17.8	167.30959	337.80870	72.77845	3.83236	0.0845391	2.7734791741011
(622025)	17.8	278.84644	146.72461	234.63159	4.32592	0.3414146	2.5871105741011
(622026)	18.5	71.90359	20.53850	95.38613	24.83913	0.0857053	1.9140825741011
(622027)	19.1	10.23751	76.82525	116.41513	24.05312	0.0723670	1.9012459741011
(622028)	17.6	301.41834	80.61114	263.71340	8.48429	0.1296249	2.6303312741011
(622029)	16.9	127.75711	36.82522	100.32255	9.35942	0.1346362	2.7697923741011
(622030)	17.6	182.70678	122.38262	274.59224	8.02471	0.1025007	2.8569071741011
(622031)	17.3	71.10700	12.87902	112.41624	7.28558	0.0312537	2.9303425741011
(622032)	18.4	51.57986	224.80710	276.28669	6.05110	0.0638888	2.2937592741011
(622033)	18.0	296.22284	158.18238	113.18928	6.51076	0.1037179	2.2927490741011
(622034)	17.1	269.12629	291.28779	90.85125	7.22502	0.0523411	2.7248345741011
(622035)	17.4	27.95180	25.55620	128.59403	16.25009	0.3294655	3.0156521741011
(622036)	18.3	264.60418	214.45631	108.36810	8.08584	0.1738537	2.2268926741011
(622037)	17.6	290.58149	254.29755	111.85853	8.46391	0.1895930	2.6769176741011
(622038)	18.3	270.49871	222.71096	110.14587	7.28471	0.1678759	2.2013717741011
(622039)	16.9	328.48970	295.01858	274.08449	15.40321	0.0970565	3.0670626741011
(622040)	18.5	326.47309	259.24049	356.38852	6.25460	0.1210365	2.3073313741011
(622041)	18.6	345.46550	238.15067	343.66846	5.48086	0.1173814	2.3005602741011
(622042)	17.4	17.41116	91.43426	102.33694	1.87869	0.1046179	2.9154034741011
(622043)	17.4	263.64876	264.97308	141.24363	13.32447	0.2754152	2.6624908741011
(622044)	18.2	17.64294	238.47307	315.21236	6.60090	0.0671636	2.3007181741011
(622045)	19.0	88.08443	78.19660	13.95903	5.81057	0.1214466	2.3104633741011
(622046)	18.2	209.79664	315.36121	94.31634	23.48172	0.0553276	1.8679721741011
(622047)	16.8	353.57949	198.24039	17.52856	18.56757	0.2484472	3.0659396741011
(622048)	18.0	7.10910	274.52721	324.14202	7.35666	0.2547326	2.2759919741011
(622049)	18.4	10.24307	65.76627	158.13871	2.65087	0.1681997	2.2932950741011
(622050)	18.8	5.65846	99.65808	146.66217	26.75351	0.1864046	1.8989181741011
(622051)	17.2	1.34144	271.37441	280.18167	2.33074	0.0912571	3.0623673741011
(622052)	17.2	90.80762	274.35828	175.36087	15.92028	0.1548120	3.0661916741011
(622053)	18.8	13.69526	143.90594	75.43724	4.62368	0.1862150	2.2936601741011
(622054)	18.4	225.19032	173.52856	172.52413	6.76488	0.1291744	2.3181411741011
(622055)	17.2	1.62798	330.66521	232.76872	5.29533	0.1518464	3.0870418741011
(622056)	18.8	327.90051	112.57094	182.92549	22.11622	0.0968310	1.9024042741011
(622057)	18.5	305.30109	270.45980	356.23061	6.28536	0.1015476	2.3268577741011
(622058)	17.4	116.88070	108.05828	325.76318	6.93941	0.0400280	3.0547716741011
(622059)	17.0	31.93054	248.77241	294.24719	6.74354	0.0154862	2.9959166741011
(622060)	18.5	338.78898	51.82623	176.55654	7.10043	0.0762091	2.3638559741011
(622061)	16.7	121.80746	55.56062	18.79186	24.58937	0.0353081	3.0531505741011
(622062)	17.0	190.98579	252.27825	122.91667	10.58122	0.1568614	3.1037859741011
(622063)	17.4	308.51146	150.78609	151.89367	6.17036	0.1936239	2.9866956741011
(622064)	17.1	40.18437	247.27279	261.97599	8.57425	0.0314625	3.0570459741011
(622065)	17.1	40.14854	249.90946	260.79442	9.35311	0.1463877	3.0737321741011
(622066)	16.9	326.38638	131.67075	142.49001	17.02166	0.1789993	3.1132496741011
(622067)	18.7	290.09128	141.36897	153.14468	24.06003	0.0513057	1.9265744741011
(622068)	16.6	313.76755	49.02144	196.15037	27.99678	0.2073889	3.1907673741011

(622069)	16.8	324.26458	33.86891	213.06837	16.76397	0.1777501	3.1261590741011
(622070)	17.3	230.25597	189.42422	177.83048	9.87159	0.0897679	2.9892498741011
(622071)	16.6	273.61880	89.07326	230.79138	25.46527	0.1811180	3.1053702741011
(622072)	18.3	338.43378	344.41425	239.46462	6.22239	0.1209465	2.3650071741011
(622073)	18.1	323.05625	9.24468	250.34301	6.56916	0.0923745	2.3512905741011
(622074)	18.1	330.27498	219.08253	64.60417	6.03556	0.2330978	2.3428563741011
(622075)	17.6	329.05729	339.58412	278.55473	3.68369	0.2215490	2.3551184741011
(622076)	16.4	307.77788	208.19536	81.00174	21.05596	0.1933539	3.1152055741011
(622077)	18.2	278.77227	129.26023	169.65243	5.28234	0.2245497	2.3761772741011
(622078)	18.2	332.17691	125.21671	111.22955	5.91434	0.0772530	2.3814754741011
(622079)	18.4	226.47760	156.25504	181.24022	3.10853	0.1408869	2.3922266741011
(622080)	16.6	278.46578	170.00885	156.26339	13.96060	0.2254652	3.1175475741011
(622081)	17.1	286.06381	253.35817	69.08744	16.28399	0.1381722	3.0903430741011
(622082)	16.9	299.97311	99.95040	191.17641	15.77951	0.2197892	3.1519931741011
(622083)	18.3	258.62293	272.82684	55.62654	7.58281	0.1625899	2.3702937741011
(622084)	18.5	302.20749	132.80605	162.13968	7.61493	0.1256283	2.3618972741011
(622085)	18.9	59.15757	349.15760	131.05359	1.16390	0.1480738	2.3809718741011
(622086)	17.2	321.18550	52.68407	213.37978	10.22354	0.0467043	3.0784020741011
(622087)	18.7	340.13557	81.59667	200.77738	1.36071	0.1770492	2.3215216741011
(622088)	18.4	326.83851	161.40597	127.51863	11.24556	0.2246076	2.3489785741011
(622089)	16.4	247.38348	95.78340	239.73941	15.59394	0.1246133	3.1628823741011
(622090)	18.4	355.74094	321.45059	257.95520	6.09137	0.0826372	2.3716275741011
(622091)	18.2	32.13509	224.00444	343.96495	3.83596	0.1578273	2.3242025741011
(622092)	18.3	352.53057	222.21166	357.99437	6.10807	0.1491290	2.3740153741011
(622093)	16.5	296.95719	94.13214	205.70099	24.35207	0.2161626	3.1452906741011
(622094)	18.4	320.47761	168.66291	126.08982	3.26311	0.1752290	2.3371660741011
(622095)	16.6	245.03037	192.01752	137.90378	9.35956	0.2029393	3.2184393741011
(622096)	18.4	325.74680	217.80758	80.88564	11.12579	0.2380000	2.3391010741011
(622097)	18.7	309.51345	257.83954	23.30175	2.15189	0.1954956	2.3731930741011
(622098)	18.1	269.74563	36.40991	284.61776	3.82927	0.3070091	2.4013513741011
(622099)	16.9	307.77188	12.53579	232.09202	11.20227	0.0798130	3.2180386741011
(622100)	16.7	47.91936	16.90719	151.41534	17.59351	0.1358555	3.1008121741011
(622101)	18.2	293.84940	88.35005	222.39563	6.91643	0.1870926	2.3523283741011
(622102)	18.8	315.12110	138.12794	119.53251	4.77110	0.1700064	2.3843940741011
(622103)	17.4	309.07282	241.25878	39.47909	10.60978	0.0927718	3.1048881741011
(622104)	18.5	262.35587	305.04163	3.16959	1.05983	0.1875899	2.4076779741011
(622105)	18.7	314.60055	183.89010	89.07164	2.00124	0.1843986	2.3666669741011
(622106)	18.4	336.80948	135.61229	109.97445	7.71474	0.2150943	2.3742868741011
(622107)	18.4	292.73249	173.86405	133.12857	5.85902	0.2146091	2.3654040741011
(622108)	18.4	274.74929	224.99745	92.64765	12.00417	0.1964673	2.3858456741011
(622109)	17.1	322.09797	140.69622	118.04370	16.14128	0.0769762	3.1252981741011
(622110)	19.2	315.63859	68.55755	237.83112	18.41686	0.0670197	1.9183365741011
(622111)	18.4	304.41584	31.08132	234.79213	2.62934	0.1049492	2.3935916741011
(622112)	17.9	314.63848	84.42065	189.02030	4.80204	0.2120736	2.3788555741011
(622113)	18.4	294.79420	84.30889	208.74593	9.51101	0.1304652	2.3663837741011
(622114)	18.4	339.53536	41.89283	225.41147	9.65147	0.2210796	2.3519495741011
(622115)	18.0	11.61964	120.83928	99.40866	21.80569	0.1782885	2.3500862741011
(622116)	17.8	252.97109	204.70468	135.35253	15.52346	0.2979589	2.3889580741011
(622117)	18.5	352.96026	130.78658	91.36915	5.90515	0.1806432	2.3623275741011
(622118)	18.6	318.34570	219.47564	80.96922	7.87434	0.1935564	2.3436170741011
(622119)	16.5	285.64638	249.63643	72.77731	17.99404	0.1487605	3.0949127741011
(622120)	17.4	310.88982	126.38685	160.70295	8.78386	0.0819711	3.0604050741011
(622121)	18.5	278.88309	249.37520	76.96117	10.96115	0.1973774	2.3746769741011
(622122)	17.1	318.52624	210.77557	127.11480	8.45355	0.2401720	3.0815933741011
(622123)	17.5	11.65336	20.03659	222.27999	19.60039	0.0438959	1.9313861741011
(622124)	18.3	285.05635	124.13340	198.21617	10.44233	0.1893057	2.3836485741011
(622125)	17.9	254.31429	257.18536	81.65469	22.90438	0.3017526	2.4132043741011
(622126)	16.8	255.56624	279.14516	69.72896	6.85236	0.1190495	3.1244014741011
(622127)	16.4	280.61805	253.33253	69.51093	22.87919	0.1371320	3.1159367741011
(622128)	18.6	347.62558	247.79425	8.25060	2.70643	0.1470030	2.3499238741011
(622129)	18.4	287.97158	74.36460	250.26892	10.32580	0.2998019	2.3796460741011
(622130)	16.5	301.48940	80.70738	296.77942	20.32497	0.1757390	3.0885326741011
(622131)	14.2	340.53711	337.07415	342.37232	21.73889	0.0339696	5.2598081741011
(622132)	14.5	309.36781	85.50431	270.62475	5.67734	0.0864594	5.2499777741011
(622133)	18.3	291.28563	285.77497	14.65157	3.48968	0.1864997	2.4467490741011
(622134)	18.5	298.90289	322.98221	335.16431	0.45636	0.1823458	2.4383790741011
(622135)	18.6	244.04802	90.92675	258.50405	2.20353	0.1006925	2.4615693741011
(622136)	16.8	240.04745	228.53492	136.77473	10.89235	0.1027953	3.3276105741011
(622137)	18.4	301.57806	107.67161	199.21581	4.54089	0.2527586	2.4140982741011
(622138)	18.2	284.57542	195.99646	136.77316	10.84967	0.2452249	2.4254574741011
(622139)	13.7	299.45750	84.25131	265.50890	11.47593	0.0866429	5.1791137741011
(622140)	18.4	279.58099	136.77602	176.47900	11.33171	0.1670069	2.4706091741011
(622141)	17.7	278.32994	47.69950	329.71286	8.21706	0.2187570	2.3912262741011
(622142)	18.4	324.08118	140.03328	172.82634	3.51132	0.2159919	2.3867074741011
(622143)	14.0	354.55401	321.80607	343.28721	18.06861	0.1355561	5.1476268741011
(622144)	14.1	59.64159	309.08686	286.58964	9.92027	0.0896403	5.2538178741011
(622145)	18.0	259.54189	284.15617	339.32180	4.71698	0.1751737	2.5859871741011
(622146)	16.7	334.06279	340.64468	339.43305	12.91622	0.2571411	3.1295141741011
(622147)	16.9	157.33072	202.08012	196.90668	31.12128	0.1828388	2.5933089741011
(622148)	17.6	179.06891	178.95918	198.36258	16.65489	0.1405285	2.5528405741011
(622149)	17.1	9.79482	358.86766	264.80223	6.13199	0.0944182	2.3899263741011
(622150)	14.1	354.42650	9.55773	290.04116	17.00251	0.0615925	5.1648924741011
(622151)	16.5	310.21499	138.06710	247.46850	10.26702	0.1579496	3.0643183741011
(622152)	17.9	264.97725	6.68967	354.09162	7.60794	0.1853341	2.4305481741011
(622153)	18.1	272.18127	57.39977	269.96787	13.58935	0.1716301	2.4492165741011
(622154)	17.5	97.54362	90.10031	1.30521	11.78034	0.0700638	2.6269489741011
(622155)	16.7	280.69933	331.56154	348.68345	7.91017	0.1820014	3.3420454741011
(622156)	16.2	294.76935	56.67096	342.14873	25.28806	0.2015179	3.1599562741011
(622157)	18.5	107.61784	52.02366	316.97758	1.81067	0.1994477	2.7327984741011
(622158)	18.1	257.55852	352.48565	37.48088	7.52163	0.1896201	2.4132561741011
(622159)	17.4	319.45274	237.84370	356.91241	12.47074	0.0598781	2.5698671741011
(622160)	17.5	166.63161	341.07181	20.48717	14.13443	0.1047775	2.6372022741011
(622161)	18.0	7.13390	327.11061	218.32184	13.86827	0.0477642	2.5909130741011
(622162)	17.6	71.85665	129.85433	345.80208	12.97227	0.1284383	2.6306082741011
(622163)	13.7	335.24287	7.82369	317.49627	17.44581	0.0799263	5.2700913741011
(622164)	13.9	325.97713	81.75627	270.02471	14.10109	0.0762907	5.2848211741011
(622165)	18.1	271.81829	111.08141	223.40224	10.09135	0.2574279	2.4651693741011
(622166)	18.1	216.70445	110.15600	256.84483	10.75704	0.1916857	2.5324837741011
(622167)	17.9	131.13434	120.90017	311.39355	3.64504	0.0483065	2.5837328741011
(622168)	17.9	281.31873	11.48132	359.09912	7.46864	0.1799908	2.4163091741011
(622169)	17.9	247.85393	222.55365	184.57751	5.50890	0.1954269	2.4309562741011
(622170)	18.3	270.29987	345.00649	30.82964	11.64913	0.0958462	2.4259210741011
(622171)	17.8	259.38364	6.33094	3.58980	7.02701	0.1204797	2.4534908741011
(622172)	16.7	343.26836	96.65177	223.89354	16.68747	0.2648524	3.1678768741011

(622173)	16.9	302.16284	58.54895	295.43782	5.98464	0.2922510	3.2245769741011
(622174)	14.2	345.98066	87.47408	247.53517	11.64331	0.1638087	5.2020830741011
(622175)	16.9	329.48473	104.76929	242.74079	14.51466	0.2451866	3.1478086741011
(622176)	16.6	348.10557	42.07733	282.77268	15.60124	0.2026052	3.1809820741011
(622177)	18.1	204.68279	207.30586	241.94854	20.17100	0.0389292	1.9817405741011
(622178)	18.0	128.39222	173.16650	239.80453	11.58857	0.0715958	2.6531749741011
(622179)	18.1	65.75364	256.18818	236.30238	6.26760	0.0345810	2.5989103741011
(622180)	16.7	295.53091	137.88945	207.52472	9.47965	0.0861259	3.3516437741011
(622181)	16.5	340.67864	32.36902	222.82144	34.69244	0.0374559	2.5452119741011
(622182)	17.1	286.36735	23.73227	251.58512	10.93582	0.2266262	2.5405250741011
(622183)	17.6	211.38389	294.24451	57.76566	3.55423	0.1307008	2.6091858741011
(622184)	16.8	311.88800	100.28561	248.34147	22.39355	0.4275034	3.1569999741011
(622185)	18.0	285.49490	237.69039	119.18873	11.64045	0.2786607	2.4199778741011
(622186)	17.9	264.92817	343.14221	331.36353	9.28378	0.1103161	2.5434929741011
(622187)	17.7	123.94768	232.75906	232.48318	21.13122	0.0865859	2.5622951741011
(622188)	18.1	237.83996	267.00176	87.28630	5.58139	0.1603653	2.5373414741011
(622189)	17.8	158.60748	182.78236	213.20573	9.46287	0.1235600	2.6233519741011
(622190)	18.1	131.03858	257.20574	181.25148	14.50285	0.0672404	2.5997557741011
(622191)	18.3	265.03618	222.80424	93.06480	5.47013	0.2243477	2.5215291741011
(622192)	17.9	147.13381	188.20031	236.87455	21.35675	0.0488595	2.6134212741011
(622193)	17.8	119.31254	95.45148	337.31306	2.53990	0.0935335	2.6600225741011
(622194)	18.3	293.28792	231.25654	39.10244	17.43797	0.1134015	2.5534103741011
(622195)	18.0	230.56170	31.96728	356.94763	2.34535	0.0526591	2.5241810741011
(622196)	18.1	267.85698	244.75257	146.65156	3.62108	0.2081440	2.4369946741011
(622197)	18.4	252.55034	297.43110	60.48185	3.03863	0.2803649	2.4796888741011
(622198)	17.9	285.47655	85.73948	227.24913	7.71553	0.1243500	2.5290436741011
(622199)	17.1	134.44501	207.96180	234.36063	25.97939	0.1338957	2.6137376741011
(622200)	17.0	140.17068	202.02878	236.60621	31.81870	0.1539405	2.6073080741011
(622201)	17.9	139.36844	41.39711	24.72198	2.82088	0.0438907	2.6238187741011
(622202)	17.8	189.90303	277.57570	116.20388	4.38559	0.1539085	2.5912948741011
(622203)	18.2	212.99559	209.99142	156.90450	2.43222	0.1124946	2.5771945741011
(622204)	17.7	222.48974	125.78227	250.76655	12.28768	0.1823485	2.5589983741011
(622205)	18.2	42.60690	237.08513	250.56146	8.37121	0.1832776	2.7478853741011
(622206)	17.8	266.21640	321.85684	354.86074	2.38429	0.1564739	2.5797925741011
(622207)	18.1	255.51297	147.42963	185.19174	4.61784	0.2439415	2.5466462741011
(622208)	17.8	215.34403	263.04407	79.63998	5.56807	0.0936031	2.6465139741011
(622209)	18.1	226.27078	151.76303	218.87326	12.36105	0.1985989	2.5504843741011
(622210)	17.3	187.70306	94.80769	305.09325	9.00551	0.2275642	2.5796364741011
(622211)	18.3	262.52655	82.54159	246.23664	4.36065	0.1487561	2.5570136741011
(622212)	17.9	260.41961	197.33597	148.06277	3.31713	0.1843612	2.5372883741011
(622213)	17.4	129.75589	154.38610	276.24270	10.21064	0.0679979	2.6596224741011
(622214)	17.6	229.43606	84.94789	262.89756	11.08650	0.1744070	2.5982676741011
(622215)	16.6	158.17430	155.54316	265.94405	21.12565	0.0441745	2.6691208741011
(622216)	16.0	336.80289	174.06446	58.02196	14.38267	0.0211513	2.6747180741011
(622217)	18.1	236.64616	152.06299	214.37148	11.13857	0.2088892	2.5447104741011
(622218)	17.9	244.01782	149.03360	217.71689	13.86116	0.2146675	2.5265794741011
(622219)	17.6	194.19844	225.73515	127.04232	6.50615	0.0303774	2.6738257741011
(622220)	16.6	185.76187	145.37505	302.48121	21.61155	0.0873450	2.5805734741011
(622221)	18.0	147.58818	293.29429	265.87441	16.42241	0.0751228	1.9605262741011
(622222)	16.8	33.63951	155.64162	357.15010	7.99794	0.1283599	2.7815318741011
(622223)	17.7	227.62109	272.20330	99.33079	13.21912	0.3061033	2.5796392741011
(622224)	17.4	33.54537	65.69970	108.80941	11.19347	0.1730041	2.7620038741011
(622225)	17.3	163.47570	178.71045	283.96976	21.43449	0.0585066	2.5954667741011
(622226)	17.4	24.45398	74.53493	102.13428	14.06163	0.1856547	2.7855767741011
(622227)	17.3	281.07084	61.41756	235.37939	14.55109	0.1185057	2.7050198741011
(622228)	18.1	225.19228	121.26267	210.22599	10.49870	0.0665191	2.7354489741011
(622229)	17.3	252.27991	45.36351	235.57548	11.00750	0.0574088	2.8119516741011
(622230)	17.4	198.47711	139.10369	259.60907	14.07049	0.1196046	2.6333435741011
(622231)	18.1	164.00039	176.90821	196.39115	8.29684	0.0311930	2.7901100741011
(622232)	17.9	286.43167	209.13649	145.96688	16.05098	0.1858218	2.5350922741011
(622233)	18.1	334.20495	40.50370	209.22356	8.53963	0.0574952	2.7075999741011
(622234)	17.4	188.77702	140.95118	293.07528	21.25191	0.0453076	2.6089177741011
(622235)	17.7	213.99190	208.66575	181.38913	6.31760	0.2295343	2.5971980741011
(622236)	17.6	257.72855	85.15263	273.83890	2.51020	0.2981714	2.5555877741011
(622237)	17.9	8.41997	30.36443	176.30332	2.24099	0.2497938	2.7769850741011
(622238)	17.6	159.84055	86.20491	296.52397	5.31708	0.0667863	2.7673014741011
(622239)	17.6	146.46988	260.67485	118.76388	5.20078	0.1128847	2.8056452741011
(622240)	17.5	247.95024	342.24839	314.18657	3.48714	0.0424721	2.7968024741011
(622241)	17.8	4.83297	17.61569	184.82310	8.48058	0.1538845	2.8104140741011
(622242)	17.8	323.69522	281.33425	329.77336	3.65392	0.0165711	2.7575551741011
(622243)	17.6	66.37064	103.19697	16.42048	9.94253	0.0782753	2.8124136741011
(622244)	17.9	16.12058	299.78601	305.84523	1.71741	0.1309425	2.7076763741011
(622245)	18.0	203.67449	249.99721	137.93416	6.87228	0.0304478	2.7104691741011
(622246)	16.8	237.63421	184.53254	141.14531	26.08679	0.0968171	2.7950159741011
(622247)	17.2	209.91710	271.84960	154.51911	22.25443	0.0669588	2.6317487741011
(622248)	17.6	119.53646	164.85547	267.95058	0.80066	0.0467069	2.8465847741011
(622249)	17.4	53.31894	257.93223	227.87277	1.08970	0.0148450	2.8959398741011
(622250)	17.7	267.27213	280.14213	8.77334	1.87638	0.0368798	2.8658546741011
(622251)	14.4	24.47860	94.49992	349.41376	19.13708	0.0166790	5.2055389741011
(622252)	17.0	254.69276	329.39890	6.32588	8.12889	0.2079682	2.7909546741011
(622253)	19.2	217.82037	157.97907	182.79254	5.83932	0.2106253	2.2331352741011
(622254)	18.2	217.37624	250.72660	189.61723	4.96893	0.1118184	2.6580890741011
(622255)	17.2	354.68374	1.15655	212.42228	14.21010	0.1294190	2.8529755741011
(622256)	17.2	237.87098	186.13031	167.56744	13.43349	0.1286302	2.7378085741011
(622257)	17.4	353.76994	338.71839	204.79956	10.66230	0.0722488	2.9285842741011
(622258)	17.8	320.38939	70.89197	189.00384	16.97739	0.1196426	2.8656422741011
(622259)	19.0	330.01600	240.08980	359.31551	7.61387	0.1693531	2.2198987741011
(622260)	17.3	325.79775	214.11121	59.94886	8.38955	0.2789939	2.8454408741011
(622261)	18.4	5.78541	127.63383	107.48906	4.59222	0.1517030	2.1685958741011
(622262)	17.4	32.91491	148.13133	34.18464	18.28431	0.0649963	2.8497093741011
(622263)	19.2	68.97028	265.37529	199.03350	22.16228	0.0877203	1.8497560741011
(622264)	18.7	337.83119	35.73030	186.52077	5.87218	0.1347645	2.2362379741011
(622265)	19.0	158.79327	114.60422	196.24463	21.48507	0.0798903	1.9085647741011
(622266)	18.7	336.68390	230.27360	44.77707	3.65260	0.1842706	2.1819122741011
(622267)	18.6	309.17450	18.62730	259.49568	6.21309	0.1469307	2.2149609741011
(622268)	17.5	137.02872	259.98227	158.35850	2.41464	0.0566390	2.8654720741011
(622269)	18.3	324.60367	25.68699	235.02282	7.73958	0.1691030	2.2055490741011
(622270)	16.9	212.11453	323.11625	119.60549	14.71067	0.2295602	2.6297061741011
(622271)	19.3	312.83955	281.45612	334.90125	4.60121	0.1075435	2.2206230741011
(622272)	17.8	214.55900	107.88638	248.43257	5.75682	0.0771093	2.8937276741011
(622273)	17.7	286.83979	66.76420	213.44393	9.51613	0.0990693	2.9279835741011
(622274)	17.6	252.27401	128.49047	212.21712	8.51949	0.1405108	2.8574387741011
(622275)	17.9	270.45954	294.02117	17.99686	2.07666	0.0548074	2.8695191741011
(622276)	19.5	279.60638	314.08389	32.18844	1.89937	0.1042939	2.1414280741011

(622277)	17.9	270.64646	121.48723	203.07567	13.21440	0.2840125	2.9028285741011
(622278)	18.0	276.30485	291.11646	24.80223	9.35036	0.1287160	2.8658547741011
(622279)	18.1	209.49769	99.64019	272.63591	0.97386	0.0786533	2.8659269741011
(622280)	17.6	216.25943	269.79885	89.91966	2.31615	0.1087647	2.8946447741011
(622281)	17.6	149.27880	201.03912	222.04024	1.16883	0.0540685	2.8673405741011
(622282)	17.5	354.46817	286.22499	338.79214	1.77447	0.0803789	2.7885158741011
(622283)	16.4	247.91335	84.46809	258.64678	23.34910	0.3240911	3.1272995741011
(622284)	16.8	243.89286	118.03904	199.08655	20.70376	0.1930514	3.0687125741011
(622285)	17.1	282.35006	265.21834	52.96369	11.15905	0.1403929	2.8890267741011
(622286)	16.8	349.34021	328.82479	217.32495	8.78941	0.0046894	3.0534505741011
(622287)	17.0	210.93338	186.72476	195.80981	13.74980	0.1606715	2.9271893741011
(622288)	19.0	256.38024	270.33115	61.29800	5.92485	0.2015362	2.2431418741011
(622289)	16.8	184.55206	276.77473	58.11057	10.62847	0.0743672	3.1356625741011
(622290)	18.5	325.21686	183.54253	61.55158	5.29696	0.1233729	2.2245558741011
(622291)	18.3	332.67810	185.16134	61.68423	5.42654	0.1466873	2.2294192741011
(622292)	17.3	262.72850	240.31998	68.75733	8.62730	0.1518826	3.0142402741011
(622293)	16.8	268.25083	69.10556	245.63048	8.11657	0.0781158	2.9807389741011
(622294)	18.8	226.36704	141.55806	208.73788	6.22078	0.1451401	2.2642050741011
(622295)	18.8	304.71978	207.75435	133.62587	7.81339	0.2682239	2.1835107741011
(622296)	19.1	298.29549	136.62662	168.54118	8.75806	0.2255379	2.2261220741011
(622297)	18.0	268.04890	72.95864	228.49752	10.53844	0.2269026	2.3253982741011
(622298)	17.4	269.32899	187.07715	131.38806	6.36954	0.1798288	2.9908325741011
(622299)	17.9	273.12353	172.42314	170.58634	6.98120	0.2305904	2.9354903741011
(622300)	19.1	304.68211	356.16389	291.20747	2.02132	0.2187128	2.2374822741011
(622301)	18.4	314.04131	276.98824	357.47257	2.90956	0.1645636	2.2564895741011
(622302)	17.3	14.19899	270.76975	297.53514	9.21897	0.0555405	3.0232637741011
(622303)	18.5	135.52031	266.22930	121.36183	25.05743	0.0794279	1.8933434741011
(622304)	18.6	250.70854	95.88230	267.81860	2.74705	0.3401848	2.2823759741011
(622305)	17.6	300.68591	95.07977	176.15159	10.59213	0.0708193	3.0034317741011
(622306)	16.8	259.51989	18.03094	301.93676	10.09156	0.1637405	3.1011247741011
(622307)	17.0	326.90769	22.19570	279.31718	9.91399	0.0371728	2.9621337741011
(622308)	18.3	254.73625	24.68064	289.69316	5.53781	0.2764220	2.3138034741011
(622309)	17.4	289.38917	146.29115	161.67683	3.74586	0.2451341	3.0362452741011
(622310)	18.8	258.03458	4.91185	308.44813	3.68194	0.1706675	2.3075606741011
(622311)	16.9	3.27017	274.93690	288.35932	9.70567	0.1236381	3.1335817741011
(622312)	17.1	229.22789	295.37316	75.07113	2.19658	0.2035442	3.0866090741011
(622313)	17.1	236.88871	99.81752	239.87157	15.61206	0.0357789	2.9980291741011
(622314)	17.0	240.24827	251.13816	108.54060	11.01890	0.0749451	3.0450618741011
(622315)	18.8	314.58070	169.74211	139.77632	5.23038	0.2035535	2.2232939741011
(622316)	17.1	349.10509	104.20171	130.27146	11.21513	0.0457019	3.0990883741011
(622317)	18.8	317.48537	121.43939	196.52561	5.97067	0.2753696	2.2196728741011
(622318)	18.3	297.78506	91.94806	256.75190	2.80387	0.2215114	2.2245953741011
(622319)	17.1	266.17082	332.60263	41.19574	4.06986	0.1148334	2.9834217741011
(622320)	17.1	291.96721	63.97838	279.15672	8.51052	0.1034333	2.9922957741011
(622321)	18.2	161.36411	93.09149	301.81105	1.76181	0.1199371	2.3930127741011
(622322)	17.0	244.87614	127.28283	212.79623	4.66332	0.1306734	3.1876691741011
(622323)	18.6	276.24693	215.01641	147.12740	7.84324	0.1530238	2.2431287741011
(622324)	18.4	282.67328	131.84029	190.90186	2.06879	0.2076275	2.2835589741011
(622325)	17.3	326.60831	89.96224	181.19375	1.04399	0.2008725	3.0573711741011
(622326)	18.6	227.88912	191.73824	153.89429	7.19893	0.1587621	2.3371067741011
(622327)	18.8	10.33123	287.81828	301.58651	15.68789	0.0833300	1.8494092741011
(622328)	18.7	282.31035	178.16712	183.91945	6.93723	0.1339702	2.2211948741011
(622329)	17.1	277.77934	46.95233	284.79681	7.79725	0.1798911	3.0462173741011
(622330)	18.9	242.71023	158.26246	189.51340	5.11625	0.1888001	2.3053764741011
(622331)	19.4	356.08401	79.58912	151.69847	23.35668	0.1677868	1.8572342741011
(622332)	17.4	219.56295	45.27017	316.37012	3.95608	0.1519967	3.1646666741011
(622333)	17.4	271.68360	250.27836	117.69850	3.36572	0.0939623	3.0227011741011
(622334)	19.0	157.81996	238.77124	176.69682	6.28827	0.0863245	2.3473417741011
(622335)	18.5	53.00452	273.27613	249.37775	5.76679	0.0726564	2.3074921741011
(622336)	17.3	315.79307	102.31385	177.19225	11.11418	0.0628875	3.1214552741011
(622337)	18.1	293.98332	76.29240	224.81386	9.42734	0.2585554	2.2821452741011
(622338)	17.1	249.65002	217.98821	139.45377	7.66980	0.1479398	3.0919640741011
(622339)	18.6	246.69064	250.42024	133.60245	4.38263	0.1543200	2.2635030741011
(622340)	17.4	277.71038	122.53721	192.36245	9.33358	0.2016062	3.1078937741011
(622341)	18.4	233.10450	86.24094	258.28399	3.86998	0.2476492	2.3479965741011
(622342)	17.2	183.19114	182.16332	218.71664	8.19463	0.0911578	3.1897163741011
(622343)	17.3	259.99798	225.62766	131.87377	8.69186	0.2254430	3.0685874741011
(622344)	17.9	144.03198	36.32718	10.09088	6.37124	0.1119214	2.4008919741011
(622345)	18.9	297.45915	334.42101	353.06726	7.41854	0.1481749	2.2548098741011
(622346)	18.5	261.06980	172.72327	136.90465	7.44210	0.1284714	2.3324343741011
(622347)	18.5	272.65362	334.46128	342.51981	6.99207	0.1222986	2.3020102741011
(622348)	18.4	260.29617	334.46590	323.73013	6.81294	0.1170328	2.3414204741011
(622349)	18.5	248.99727	70.92483	316.50032	2.16762	0.1700941	2.2625375741011
(622350)	16.7	240.40683	190.11171	167.58106	16.83098	0.0742169	3.1330073741011
(622351)	17.1	257.24532	146.91482	185.13684	5.19813	0.1253450	3.1326253741011
(622352)	17.5	199.85417	197.81677	181.94682	26.91728	0.2332750	2.3560211741011
(622353)	17.1	286.77689	66.51142	258.70322	4.31152	0.1894508	3.0410627741011
(622354)	16.5	250.72205	56.35305	289.58297	15.24579	0.1979723	3.1693345741011
(622355)	18.7	310.83104	242.18527	74.62464	8.22420	0.2583735	2.2406973741011
(622356)	17.2	291.80259	142.83964	171.43937	15.60287	0.1870442	3.0638617741011
(622357)	18.1	272.55865	75.61290	233.99830	22.90344	0.2334546	2.3181467741011
(622358)	16.9	236.95172	209.76939	141.30567	1.66443	0.1691063	3.1669367741011
(622359)	17.1	259.66470	149.79682	190.29349	10.06681	0.2113068	3.1319003741011
(622360)	18.8	274.06342	329.58644	15.05603	7.90014	0.1469132	2.2881235741011
(622361)	17.2	276.21071	144.04513	184.80151	6.44870	0.1774653	3.1102804741011
(622362)	18.2	260.53606	94.35970	202.61842	3.82918	0.1456777	2.3686068741011
(622363)	18.4	274.31706	53.06162	277.13243	4.55203	0.1864537	2.2961179741011
(622364)	18.5	239.81907	35.22043	322.54671	5.49302	0.1775056	2.3207400741011
(622365)	16.9	255.01175	259.87096	58.36709	1.06328	0.2064894	3.2067055741011
(622366)	17.3	260.35711	137.56490	209.34850	3.08218	0.1702844	3.1170834741011
(622367)	16.9	227.27734	86.93508	279.57058	4.06693	0.1309651	3.2221767741011
(622368)	17.1	325.07609	103.85177	187.29766	15.17649	0.2169718	3.0478831741011
(622369)	18.5	309.58601	327.86674	312.15369	2.83399	0.2396762	2.3115953741011
(622370)	16.9	303.49493	109.71904	185.58591	10.85694	0.2833642	3.1169954741011
(622371)	17.0	289.54624	285.63159	19.95266	7.25465	0.1783779	3.1535958741011
(622372)	18.3	164.90552	201.63464	200.90564	6.14766	0.1285341	2.3993019741011
(622373)	18.4	285.75741	10.67829	339.03931	6.69146	0.2326632	2.2598424741011
(622374)	17.7	176.57801	330.87025	47.27137	15.09809	0.0989934	2.4384640741011
(622375)	16.9	201.00756	268.16507	129.03442	8.34633	0.1820405	3.1750367741011
(622376)	18.4	244.37400	145.20708	189.67980	6.66655	0.1324814	2.3570806741011
(622377)	17.2	277.49039	90.35962	238.09557	7.68822	0.1645030	3.1387820741011
(622378)	18.5	275.50248	291.27326	357.11094	2.05459	0.1904297	2.3496861741011
(622379)	18.4	282.94030	317.42284	356.62274	7.68689	0.2330230	2.2958062741011
(622380)	18.8	277.61560	163.66748	164.39030	5.67294	0.2436735	2.2987490741011

(622381)	16.8	234.10327	147.01452	229.61599	24.39469	0.2751057	3.1781377741011
(622382)	18.5	259.52436	109.59665	195.41197	5.61376	0.1234771	2.3579549741011
(622383)	18.9	275.93570	219.44755	146.96998	4.81615	0.1988374	2.2584193741011
(622384)	17.3	313.08436	301.81234	27.11653	7.47232	0.2513370	2.9994877741011
(622385)	19.0	162.06085	270.78576	182.69494	21.94393	0.0538944	1.8663249741011
(622386)	18.4	308.64217	288.67531	20.01496	3.07411	0.1853701	2.2693201741011
(622387)	17.0	269.33598	180.10867	192.10315	5.07906	0.1245186	3.0608908741011
(622388)	18.5	317.37239	124.29866	178.67287	3.16928	0.1815908	2.2632015741011
(622389)	18.7	268.67720	146.18320	164.55782	4.86451	0.0906584	2.3411877741011
(622390)	18.5	271.86300	108.95705	251.86226	6.54976	0.1716906	2.2746889741011
(622391)	18.7	268.12052	261.51411	120.70375	3.99884	0.2770480	2.2727049741011
(622392)	18.6	249.30429	121.89657	200.01245	13.57890	0.1367103	2.3567751741011
(622393)	18.0	270.66943	301.26384	35.41386	13.18617	0.2706279	2.3252187741011
(622394)	18.1	243.97882	319.33719	35.08087	7.28411	0.1615763	2.3061915741011
(622395)	16.4	236.58897	312.88449	67.09542	17.25516	0.2197929	3.1922295741011
(622396)	18.6	248.38407	37.51631	314.06098	4.41124	0.2193960	2.3179734741011
(622397)	17.8	160.37750	336.75494	30.09793	11.98611	0.2000920	2.4712044741011
(622398)	18.6	282.65464	91.35935	224.98076	4.35611	0.2366691	2.2965782741011
(622399)	19.0	308.46633	156.85041	158.96080	3.10978	0.2339645	2.2639806741011
(622400)	18.8	246.29771	356.96038	348.14544	4.84444	0.1995183	2.3478909741011
(622401)	13.9	18.83314	81.75516	219.67529	22.78130	0.0184690	5.1334864741011
(622402)	14.4	328.11666	161.96839	177.80082	0.44621	0.0566564	5.1029062741011
(622403)	18.1	255.06045	311.13103	14.83423	6.75532	0.1350299	2.3505428741011
(622404)	19.0	294.34304	331.75686	15.32032	4.53248	0.2964161	2.2491345741011
(622405)	18.5	253.51395	345.27623	28.07687	6.05792	0.1806173	2.2901998741011
(622406)	18.4	276.27218	272.09112	15.90469	5.39537	0.2004372	2.3679613741011
(622407)	17.4	292.44876	276.39578	87.49540	1.71174	0.2387793	3.0246285741011
(622408)	19.1	286.84264	112.24317	245.19402	4.08857	0.1789606	2.2658185741011
(622409)	19.3	140.35875	281.25084	195.85109	21.95787	0.0560868	1.8716134741011
(622410)	18.2	259.68865	51.52682	253.92777	5.17184	0.1114974	2.3727438741011
(622411)	18.5	316.98425	271.78381	35.25088	3.05529	0.2292603	2.2799326741011
(622412)	18.0	229.49979	351.04209	6.38682	6.99042	0.1835683	2.3783119741011
(622413)	17.4	324.52086	39.09553	279.23787	2.41450	0.1016999	3.0666502741011
(622414)	18.8	305.23503	340.43159	291.54824	0.70305	0.1743862	2.3549195741011
(622415)	18.2	171.55093	6.12005	27.65039	7.05386	0.1556374	2.4191862741011
(622416)	18.8	251.88223	242.05086	120.68872	6.53557	0.2621556	2.3045694741011
(622417)	18.8	300.21556	296.33937	353.56539	1.96911	0.2201404	2.3208742741011
(622418)	18.4	305.86639	184.47295	135.31168	2.86636	0.2513048	2.2638265741011
(622419)	18.4	230.39891	287.47855	120.07267	5.90500	0.1813765	2.2988229741011
(622420)	16.8	269.46650	209.88130	131.39016	9.75467	0.1604165	3.1109156741011
(622421)	14.5	304.38562	238.69795	122.90919	4.21704	0.1662444	5.2304038741011
(622422)	18.8	260.14305	206.01277	123.92099	2.33501	0.2040988	2.3324284741011
(622423)	17.7	316.05202	243.37392	75.82465	6.49153	0.3230202	2.2549073741011
(622424)	14.6	339.51700	303.15397	10.59249	3.28688	0.0814924	5.2114671741011
(622425)	16.9	279.57324	133.93980	196.68488	13.00609	0.1011607	3.2019259741011
(622426)	17.1	276.76549	27.97839	291.05158	0.65626	0.1325814	3.2233123741011
(622427)	18.6	300.04624	298.26915	31.03764	7.09239	0.1663706	2.2755152741011
(622428)	18.7	214.56104	219.14505	161.22925	7.42177	0.1212595	2.3621579741011
(622429)	16.6	256.27654	97.50971	259.86071	13.89307	0.1794812	3.1804094741011
(622430)	17.4	279.29182	254.88611	67.84325	1.82235	0.1601965	3.1790055741011
(622431)	18.7	272.61481	182.01163	110.86025	3.42498	0.2072438	2.3562147741011
(622432)	18.5	305.24513	130.76065	151.93470	6.92005	0.1068333	2.3457696741011
(622433)	18.8	294.66944	30.03842	305.95097	6.63952	0.1417005	2.2957499741011
(622434)	19.0	316.57867	90.96200	229.58839	16.24666	0.0545581	1.8648899741011
(622435)	18.5	301.93577	128.47629	222.26031	4.48216	0.2007588	2.2516649741011
(622436)	16.7	269.83558	20.22293	3.67646	11.37890	0.1291347	3.0582606741011
(622437)	18.4	148.80161	357.41261	68.56567	7.55077	0.0951872	2.4101366741011
(622438)	18.3	14.52050	143.50178	54.41197	9.14658	0.0426889	2.4209604741011
(622439)	16.9	325.78787	49.91327	292.59316	8.75620	0.1934144	3.0276898741011
(622440)	19.0	271.63841	347.05515	23.79479	3.67700	0.2365325	2.2776377741011
(622441)	17.4	283.87814	248.50275	119.80685	2.34043	0.1788071	3.1061813741011
(622442)	18.3	242.85956	185.96915	155.31195	1.55444	0.2046886	2.3839038741011
(622443)	16.9	279.30567	286.34886	97.86958	10.04839	0.1522344	3.0676041741011
(622444)	18.7	234.65803	229.89442	127.62039	2.28154	0.2046157	2.3683960741011
(622445)	18.4	272.42896	243.85618	63.38778	5.50018	0.1586694	2.3890920741011
(622446)	18.2	359.85380	153.58953	53.46803	14.47702	0.0712070	2.4375361741011
(622447)	18.4	237.69371	121.69415	222.16997	5.60973	0.2383322	2.3935562741011
(622448)	18.4	273.10044	215.50037	116.30905	7.46801	0.2636404	2.3548501741011
(622449)	18.1	203.27638	322.77111	63.74590	7.23859	0.1853521	2.3945241741011
(622450)	18.6	269.64741	283.60831	75.48155	2.61042	0.1373655	2.3263218741011
(622451)	18.6	190.68605	16.54464	62.06297	3.24353	0.1565045	2.3570236741011
(622452)	17.5	242.08633	117.82065	240.68004	22.67667	0.2572759	2.3397165741011
(622453)	16.3	277.64243	268.13269	96.24202	16.38466	0.1372829	3.1565044741011
(622454)	18.5	253.79181	80.97750	315.96707	5.43254	0.2725883	2.2900391741011
(622455)	18.9	260.52031	21.31843	313.43406	0.71267	0.1977638	2.3690085741011
(622456)	18.2	269.91024	308.88001	59.27373	5.02618	0.2325837	2.3086877741011
(622457)	18.3	238.78406	339.06106	59.85164	5.51051	0.2415356	2.3191818741011
(622458)	17.2	271.03769	203.66045	129.99327	6.35065	0.1023312	3.2229609741011
(622459)	17.0	314.76782	280.36872	69.50918	11.90457	0.2485243	3.0878374741011
(622460)	18.4	236.85308	221.37350	140.25297	1.96548	0.2079687	2.3752483741011
(622461)	16.4	282.38105	245.65545	72.39036	27.04801	0.1946353	3.1966401741011
(622462)	17.9	243.50598	335.74058	70.09641	3.33635	0.2035209	2.3265007741011
(622463)	18.0	278.43236	253.89850	65.30870	5.65479	0.1088246	2.4003844741011
(622464)	17.1	289.96015	31.59202	259.06040	3.76771	0.1888687	2.4299963741011
(622465)	18.1	78.05389	10.57670	123.53401	11.53618	0.1092081	2.5202944741011
(622466)	18.3	239.64510	314.10004	87.55174	4.33991	0.2325207	2.3380131741011
(622467)	16.9	283.12576	111.17399	257.85023	7.04633	0.2113901	3.1160193741011
(622468)	17.4	275.59913	208.54809	194.79371	6.51583	0.2969459	3.0499879741011
(622469)	16.1	268.65552	113.01194	267.44009	22.26473	0.1224537	3.1942471741011
(622470)	18.2	235.82140	275.00476	130.54680	5.91438	0.2200882	2.3395320741011
(622471)	15.8	303.04248	76.37366	287.77100	24.80884	0.2571943	3.1607548741011
(622472)	17.7	83.69864	230.38877	253.05065	9.22063	0.1357001	2.5414012741011
(622473)	17.9	223.50602	68.55637	275.31188	13.49703	0.1752185	2.4445735741011
(622474)	18.1	125.46825	335.17724	92.97821	6.85668	0.0774091	2.5525595741011
(622475)	16.4	252.88619	106.46196	322.62119	23.81339	0.3967750	3.1389786741011
(622476)	16.7	257.35019	148.43794	301.05481	10.99766	0.0721559	3.1466149741011
(622477)	16.1	294.46553	70.88704	317.10303	24.48528	0.3069403	3.1416068741011
(622478)	17.7	192.32235	215.33246	133.64769	22.38676	0.0105236	2.6196640741011
(622479)	17.8	121.09949	324.01010	114.76977	22.89827	0.0325364	2.5773538741011
(622480)	18.1	213.93488	226.57710	259.32891	19.63736	0.0662110	1.8569557741011
(622481)	17.7	6.03531	212.08437	322.21652	6.99675	0.0204277	2.6297404741011
(622482)	17.5	289.80968	50.28776	325.71023	8.78236	0.2339487	2.3413432741011
(622483)	17.8	124.81083	292.64163	143.46003	22.79238	0.0244347	2.5876022741011
(622484)	19.5	291.87415	207.74694	134.76311	39.72381	0.3505141	1.6048202741011

(622485)	17.7	194.33157	251.11360	98.40589	15.29524	0.1041072	2.5712318741011
(622486)	17.8	73.37643	155.99802	326.84959	11.28401	0.0974413	2.5588099741011
(622487)	17.4	87.03744	160.79209	307.28912	12.52313	0.1120202	2.5977625741011
(622488)	18.1	37.51323	88.94166	81.63753	5.58990	0.0490007	2.5804277741011
(622489)	17.7	94.27974	87.14848	0.64939	3.33916	0.0597201	2.6469539741011
(622490)	18.0	34.68676	140.44182	29.22798	6.54950	0.0945560	2.5887079741011
(622491)	17.1	182.48565	222.08788	85.72561	9.08659	0.0172660	2.7502802741011
(622492)	17.8	315.26497	126.16013	175.32668	22.93115	0.0985315	1.9863295741011
(622493)	17.8	71.22048	140.62171	335.50993	4.37884	0.1235705	2.6658251741011
(622494)	17.6	20.94623	63.92922	133.80862	8.51913	0.0632829	2.6229490741011
(622495)	17.8	141.64656	233.01988	163.95531	5.27705	0.0536132	2.6832127741011
(622496)	17.9	111.11001	278.11085	168.21139	3.42499	0.0406898	2.6343316741011
(622497)	18.0	79.54474	308.33939	174.73647	13.49422	0.1075403	2.6200898741011
(622498)	17.7	121.22074	257.03381	165.63374	16.88404	0.1970713	2.6336427741011
(622499)	17.5	35.28407	82.33749	90.32366	13.81211	0.2047036	2.6934536741011
(622500)	17.8	6.83470	318.36325	250.57195	6.03336	0.1966618	2.6382058741011
(622501)	17.7	342.26783	100.94870	146.82252	17.46701	0.1837637	2.6269845741011
(622502)	18.2	104.29343	348.53147	109.69057	4.82367	0.1616224	2.6070124741011
(622503)	16.8	233.21773	308.33344	124.22070	22.81625	0.2288004	2.2909652741011
(622504)	17.0	14.15404	198.89623	335.38911	16.06089	0.0556860	2.6666466741011
(622505)	17.9	340.54219	323.72324	244.37603	7.47620	0.0423173	2.6554829741011
(622506)	17.7	32.12245	262.00363	259.78942	3.33660	0.0051999	2.6446097741011
(622507)	18.3	325.55773	357.79412	304.46776	7.91133	0.2026088	2.5301010741011
(622508)	18.4	329.06439	30.00003	265.14926	3.99911	0.2890718	2.5743847741011
(622509)	18.2	330.73402	57.92898	229.12289	3.99476	0.2709135	2.5739980741011
(622510)	17.8	247.72802	26.88033	319.12220	3.77673	0.1920686	2.5758247741011
(622511)	18.0	314.68002	338.51962	258.31958	9.41823	0.1203019	2.6784419741011
(622512)	18.0	240.74634	95.98307	242.49644	10.78918	0.0753881	2.5902600741011
(622513)	18.3	239.63883	144.91809	207.11054	11.34471	0.1009536	2.5567650741011
(622514)	17.9	257.40492	155.25467	195.19313	9.51715	0.1831475	2.5181554741011
(622515)	17.8	259.60034	47.61244	281.44001	8.54737	0.2141960	2.5851190741011
(622516)	16.9	318.90491	286.47331	345.89953	12.31067	0.2605704	2.6566274741011
(622517)	15.7	48.89981	77.53612	130.78303	4.17923	0.1500198	3.9581209741011
(622518)	17.9	112.15210	100.15483	348.68834	5.77504	0.0450306	2.6518983741011
(622519)	17.5	82.25458	295.49590	188.49896	12.80903	0.2097460	2.6127350741011
(622520)	17.9	96.05111	261.19760	195.63410	4.13954	0.1248428	2.6662255741011
(622521)	17.7	11.82359	164.76747	31.24178	8.84113	0.1527381	2.6692723741011
(622522)	17.7	250.57814	75.11863	243.27324	4.16162	0.1094510	2.6968199741011
(622523)	17.2	306.12134	347.86187	258.89273	4.34576	0.0808568	2.7291987741011
(622524)	17.6	332.44667	224.34036	10.07373	8.88847	0.1252436	2.7198580741011
(622525)	17.6	64.01104	323.67713	171.16375	12.09761	0.0204100	2.6825048741011
(622526)	17.2	348.62809	338.97465	234.14835	11.35102	0.1492651	2.7189135741011
(622527)	17.8	313.71494	181.29400	106.49712	15.09124	0.2284330	2.6788941741011
(622528)	17.9	30.60087	356.96475	195.93610	7.17478	0.0537927	2.6290891741011
(622529)	17.4	301.39969	137.12814	152.86277	14.65913	0.0961986	2.6668798741011
(622530)	17.5	351.60685	160.64106	100.28554	13.91498	0.2566679	2.6483755741011
(622531)	17.2	53.29299	68.06471	143.05466	13.36179	0.1346309	2.5923131741011
(622532)	17.8	315.93026	131.82812	190.92356	4.48498	0.2343205	2.5875809741011
(622533)	18.1	301.66820	271.32145	54.16712	3.28871	0.1625035	2.6114028741011
(622534)	17.5	298.35744	53.89531	212.62672	16.24865	0.1612330	2.7316928741011
(622535)	18.0	301.16276	121.01564	186.66179	12.38403	0.2045357	2.6730573741011
(622536)	17.9	333.59966	52.83085	153.13255	6.99178	0.0074586	2.7909019741011
(622537)	18.0	323.22552	156.49836	151.35180	5.78630	0.2666524	2.6380252741011
(622538)	17.9	285.18687	72.40502	196.24843	11.96969	0.1419462	2.7875670741011
(622539)	18.2	7.72605	20.43963	187.90275	8.18485	0.2294422	2.6586732741011
(622540)	17.6	269.67143	184.24280	154.13173	8.52753	0.1883175	2.6804143741011
(622541)	17.6	224.38036	157.87501	189.63869	14.18580	0.0648856	2.7385041741011
(622542)	17.9	268.24094	190.19226	109.51279	7.11795	0.0556440	2.7425892741011
(622543)	15.9	35.04396	329.24112	262.69326	8.25093	0.1613048	3.9798521741011
(622544)	6.9	77.93643	80.21671	67.83933	14.87578	0.0604063	39.0820281741011
(622545)	17.9	273.92767	42.65023	233.81728	3.48915	0.0267144	2.8016698741011
(622546)	17.6	286.76657	265.82462	43.41463	8.80183	0.2895373	2.7424165741011
(622547)	18.1	284.75463	81.36749	233.56269	12.86977	0.3250137	2.7573233741011
(622548)	17.6	228.28633	125.36411	208.84487	5.58117	0.0161069	2.7352908741011
(622549)	18.5	197.83982	34.66836	139.63590	1.91859	0.1292663	2.3340985741011
(622550)	17.6	76.15556	279.27483	193.12143	11.69733	0.1560172	2.6870996741011
(622551)	17.2	261.61119	187.08270	124.49325	9.09020	0.1074758	2.7370513741011
(622552)	17.7	324.68712	95.82480	171.33053	8.41544	0.2733351	2.7021132741011
(622553)	17.2	351.24159	344.29789	232.06474	7.07607	0.1450537	2.7346016741011
(622554)	16.8	331.98358	9.58340	223.16249	25.24869	0.0721182	2.7760051741011
(622555)	17.4	289.94469	150.77894	185.15448	15.47103	0.2896625	2.7004623741011
(622556)	18.6	243.03182	233.92923	82.11931	41.43172	0.0770488	1.7275015741011
(622557)	18.1	329.71606	93.47155	223.04344	12.74448	0.2015856	2.6038979741011
(622558)	17.6	302.69916	164.26898	136.65340	15.05364	0.1904605	2.7022388741011
(622559)	17.6	314.11512	212.79434	112.88024	12.89481	0.1954951	2.6508278741011
(622560)	17.6	270.98948	189.93325	129.81707	22.85761	0.1919163	2.7583443741011
(622561)	17.6	310.76958	152.58446	145.75682	14.19169	0.2585378	2.6868086741011
(622562)	17.9	338.64485	80.66998	213.86649	12.38692	0.1706774	2.6336065741011
(622563)	17.9	317.19692	85.46597	186.34908	4.38143	0.0861612	2.7170393741011
(622564)	17.3	82.25392	239.66770	216.82968	9.67681	0.0683942	2.8359554741011
(622565)	17.6	39.80589	15.44382	152.03420	12.83421	0.1269871	2.6945453741011
(622566)	17.7	348.23329	17.00768	215.53620	11.63706	0.1373656	2.7299547741011
(622567)	17.6	343.24867	162.38605	69.26787	5.10521	0.2589568	2.7418944741011
(622568)	16.8	72.52483	301.04294	211.85132	27.41764	0.1344969	2.6984307741011
(622569)	17.6	351.37771	355.45534	216.67960	7.37767	0.1538739	2.7647468741011
(622570)	17.6	319.97724	91.78118	247.92077	11.07126	0.2012596	2.5940721741011
(622571)	17.9	349.49384	97.08237	179.72935	8.89227	0.1721544	2.7165429741011
(622572)	17.8	271.11988	235.52937	157.51211	11.79443	0.1933461	2.5799138741011
(622573)	17.5	314.51814	233.83550	86.80592	5.48436	0.2399344	2.6584848741011
(622574)	17.7	261.32987	68.92082	257.83565	4.26118	0.0724038	2.7410180741011
(622575)	17.8	318.33221	214.38664	53.49333	9.09614	0.1831060	2.7509555741011
(622576)	18.0	253.31601	145.08807	178.65634	2.78145	0.1386639	2.7721211741011
(622577)	19.8	102.76005	219.48868	274.08910	25.30962	0.4495709	1.2868349741011
(622578)	17.2	349.83940	1.22635	229.56587	13.85580	0.0687552	2.7393247741011
(622579)	17.8	298.25111	94.13032	230.65820	11.34906	0.3028792	2.7274390741011
(622580)	17.2	280.98278	262.99440	59.75821	9.00718	0.2083706	2.8056963741011
(622581)	17.0	249.12118	131.65933	288.56809	25.41123	0.2088156	2.6852727741011
(622582)	17.4	308.83172	114.46292	227.74832	13.48435	0.1301526	2.6176779741011
(622583)	17.9	292.57737	272.17754	84.33013	15.04539	0.2577449	2.6399439741011
(622584)	18.0	310.41888	33.20040	286.32445	2.39255	0.1905707	2.7361448741011
(622585)	17.8	309.96551	83.94692	246.12793	4.66348	0.1796001	2.6469086741011
(622586)	17.3	238.93046	41.57346	300.21011	12.26419	0.2133107	2.7910579741011
(622587)	17.7	268.23842	123.70660	209.20157	19.82573	0.2256178	2.7782767741011
(622588)	17.6	301.06233	80.64514	227.66604	6.61066	0.2187059	2.7916051741011

(622589)	17.6	278.48693	227.91815	143.93495	19.37773	0.2246092	2.6672412741011
(622590)	18.1	329.15046	113.27484	210.67920	7.86190	0.2541102	2.7146071741011
(622591)	18.8	301.43227	225.17959	142.51182	11.65894	0.5389514	2.7556232741011
(622592)	17.1	217.29892	316.94851	322.52052	13.01438	0.2884003	3.1240051741011
(622593)	17.7	306.76346	93.01535	252.03430	12.90201	0.3663170	2.7489698741011
(622594)	17.3	314.26012	19.36400	305.42861	13.98801	0.1235282	2.6937048741011
(622595)	17.1	327.94513	2.02779	250.37432	18.69382	0.1673519	2.7587052741011
(622596)	17.3	161.21576	189.69249	196.97582	1.99418	0.0896342	2.9726537741011
(622597)	17.7	248.62940	117.21601	209.11837	1.42899	0.0650936	2.8680388741011
(622598)	18.0	298.80913	163.55361	127.61113	9.20512	0.2760501	2.7666203741011
(622599)	17.2	231.61786	93.87107	279.31518	14.10171	0.2206042	2.8471715741011
(622600)	18.1	314.23314	102.16989	223.69645	3.04553	0.1329125	2.7087944741011
(622601)	16.9	186.36167	110.57828	226.24492	9.36255	0.1281769	3.1240236741011
(622602)	18.1	329.39184	151.29962	149.59697	8.66853	0.1649387	2.7211701741011
(622603)	17.1	280.19537	304.89092	81.02860	8.58807	0.2687888	2.7415745741011
(622604)	18.8	236.73733	283.24950	47.00734	6.98855	0.1248649	2.1685643741011
(622605)	17.2	210.35647	246.98281	104.03112	4.48359	0.1373989	3.0596408741011
(622606)	17.6	314.78297	295.98946	40.68846	9.45172	0.2161502	2.7243529741011
(622607)	17.5	279.26699	194.12642	54.05811	11.19022	0.0838738	2.9946143741011
(622608)	17.8	317.87685	97.33254	254.80508	7.88872	0.4268544	2.7075948741011
(622609)	17.2	234.16392	227.98080	139.10767	3.69077	0.2558695	2.8763487741011
(622610)	17.2	325.67786	134.76518	108.89111	8.96289	0.1137014	2.8796580741011
(622611)	17.7	240.09552	286.31565	107.06101	12.08471	0.0590882	2.7416801741011
(622612)	17.8	324.91576	298.91245	2.28616	0.99617	0.1239679	2.7500310741011
(622613)	17.4	269.23893	15.45571	325.22193	9.11508	0.1979714	2.8045491741011
(622614)	17.9	336.24615	220.25641	63.71303	2.60265	0.0404039	2.7379580741011
(622615)	17.6	315.21137	215.12931	114.08917	3.15865	0.2744249	2.7598725741011
(622616)	17.1	292.50298	19.37681	327.87804	10.43948	0.1363913	2.7334028741011
(622617)	17.6	249.12710	195.12368	90.80276	4.53475	0.0768001	3.0098387741011
(622618)	17.7	246.05771	359.85089	339.39712	1.30561	0.0705226	2.8613410741011
(622619)	17.8	281.02772	301.12941	56.79820	4.14564	0.1245173	2.7241154741011
(622620)	17.4	272.23815	50.35498	329.32509	12.58150	0.2170338	2.7247552741011
(622621)	17.8	321.29880	168.73468	155.21080	6.87138	0.2681555	2.7619035741011
(622622)	17.4	254.46031	200.07676	151.88001	1.58951	0.1725653	2.9187047741011
(622623)	17.4	271.58036	41.09169	347.87934	8.47256	0.1614084	2.7113437741011
(622624)	16.9	268.44463	123.69016	308.67687	30.41745	0.3495921	2.6218423741011
(622625)	17.8	312.76046	227.43899	93.56069	10.27605	0.1182490	2.7217667741011
(622626)	17.3	210.32403	123.64171	312.08838	21.44337	0.0403803	2.6775222741011
(622627)	17.3	1.69622	55.90481	166.21967	9.70010	0.1210256	2.7221514741011
(622628)	17.8	313.44268	98.38313	179.69667	3.91025	0.0817084	2.8149396741011
(622629)	18.0	289.65851	254.98563	90.08145	4.20941	0.1060769	2.7368190741011
(622630)	17.0	219.35048	214.52984	83.40855	4.46231	0.2126835	3.0622768741011
(622631)	18.6	82.65604	304.79546	84.84929	9.48572	0.2018981	2.3413995741011
(622632)	17.4	152.49167	321.64878	94.48932	11.42408	0.0932490	2.9627509741011
(622633)	17.5	296.05912	247.83090	92.84692	8.82822	0.2327095	2.7595443741011
(622634)	17.8	313.76677	293.21731	36.68962	8.52109	0.2304115	2.7283813741011
(622635)	17.6	300.47450	257.35196	75.82556	9.64165	0.2235589	2.7590828741011
(622636)	17.1	325.55748	7.42531	310.07616	8.53516	0.1531054	2.7785060741011
(622637)	17.4	273.54189	237.89106	169.00786	8.32401	0.2766963	2.7600867741011
(622638)	16.9	197.69984	329.93160	24.75088	7.50298	0.1493084	3.1163387741011
(622639)	17.1	292.33849	186.54418	172.64922	4.57953	0.0872106	2.8048997741011
(622640)	17.8	279.35660	208.97798	93.11784	3.19329	0.0448988	2.8667527741011
(622641)	16.8	258.24716	359.72640	349.84551	8.01733	0.3269161	2.8585510741011
(622642)	17.4	306.07351	339.72427	2.17079	10.04202	0.2675578	2.7297766741011
(622643)	18.0	295.96672	195.51971	136.26998	5.49306	0.0824988	2.7521593741011
(622644)	16.8	191.53067	247.76144	65.42589	9.05293	0.1869979	3.1330373741011
(622645)	17.7	294.62329	47.04224	307.44898	6.23222	0.1980473	2.7295785741011
(622646)	17.4	275.24164	286.91560	86.53286	5.95523	0.1744849	2.8050829741011
(622647)	17.5	245.73972	355.05086	329.87752	2.10391	0.0490916	2.9473373741011
(622648)	17.0	244.71265	167.07584	150.78168	10.26534	0.0644703	3.0399400741011
(622649)	17.5	257.71758	240.26726	96.94146	10.64842	0.0391458	2.8870953741011
(622650)	17.1	190.95171	245.02300	114.02745	10.50841	0.1195529	3.1335385741011
(622651)	17.6	52.06713	275.77458	230.22053	0.97662	0.0533999	2.9336832741011
(622652)	17.5	228.15537	64.98142	298.78552	6.85110	0.0748877	2.8685003741011
(622653)	17.6	260.71942	249.13846	131.50862	5.52166	0.1507514	2.7536343741011
(622654)	19.0	227.09771	190.70060	151.33039	3.02526	0.1615988	2.1715604741011
(622655)	17.4	227.97236	208.10004	136.24743	10.97312	0.1148849	2.9684316741011
(622656)	17.5	279.18280	251.13139	146.94103	18.09888	0.3384980	2.7392062741011
(622657)	16.4	262.17585	243.57939	72.91342	12.25637	0.1032371	2.9746252741011
(622658)	17.9	302.97120	198.94547	142.25495	14.38088	0.1814384	2.6512798741011
(622659)	17.9	265.49210	149.53572	183.12096	1.75381	0.2275011	2.8412437741011
(622660)	17.5	300.86635	300.23333	0.38101	3.79447	0.1887031	2.7883186741011
(622661)	17.6	183.95371	351.64363	26.73697	4.91218	0.1334723	3.0384001741011
(622662)	17.3	166.53780	216.94553	149.19205	10.65550	0.1144622	3.1278421741011
(622663)	17.6	92.13981	2.76339	128.77597	3.89790	0.0091023	2.9325848741011
(622664)	16.7	13.14188	26.10354	234.35346	32.97455	0.2051453	2.6562070741011
(622665)	16.9	85.98458	245.78048	209.12867	14.43456	0.0601217	3.0443129741011
(622666)	17.5	293.85327	167.64230	196.54901	13.74828	0.2047915	2.7256757741011
(622667)	17.4	281.56772	78.78773	272.34286	7.52296	0.1001370	2.8109096741011
(622668)	19.0	257.54576	5.54589	306.16060	2.35149	0.1746880	2.1727114741011
(622669)	17.4	278.49139	283.47311	88.79605	10.01919	0.2382236	2.8031813741011
(622670)	17.7	309.70738	137.56634	197.62847	4.91118	0.1276805	2.7118955741011
(622671)	17.5	199.14502	178.14582	188.51251	2.21979	0.1385558	2.9697547741011
(622672)	18.6	229.04743	86.43878	237.29008	5.04257	0.1848708	2.1835542741011
(622673)	17.2	276.45092	106.86335	282.55187	12.49466	0.2638503	2.7326711741011
(622674)	17.4	252.11777	129.13741	182.48994	9.25704	0.0545085	2.9737429741011
(622675)	16.3	211.30214	303.79877	47.53710	19.46022	0.2665102	3.1033699741011
(622676)	17.7	307.96146	85.97441	252.25907	6.64604	0.2049460	2.7679007741011
(622677)	17.5	280.17986	153.57576	212.45458	5.65647	0.0368381	2.7473832741011
(622678)	17.7	328.82673	119.11193	179.65491	7.83235	0.1952028	2.7648249741011
(622679)	17.4	220.94245	79.26786	328.37408	5.19196	0.0882616	2.8288043741011
(622680)	17.0	147.22999	240.93425	149.44491	10.35673	0.0887726	3.1582901741011
(622681)	18.8	186.47797	320.47699	62.76403	6.65587	0.1044394	2.2010253741011
(622682)	19.2	202.06654	330.54345	29.87460	6.91859	0.1701857	2.2074324741011
(622683)	17.0	247.84671	274.54326	45.32016	9.41063	0.1466473	3.0172989741011
(622684)	17.1	236.61269	257.70853	63.09033	11.89534	0.0761276	3.0733557741011
(622685)	17.2	226.27491	290.39399	43.91069	11.06739	0.0875482	3.0598963741011
(622686)	17.6	304.10500	274.49297	72.94689	4.91779	0.1047891	2.7162157741011
(622687)	16.8	211.38276	243.69656	61.18520	18.09951	0.0059048	3.1904796741011
(622688)	17.2	295.98936	237.88613	46.70534	13.46307	0.1158879	2.9133132741011
(622689)	16.6	179.27597	311.62023	45.18422	18.06972	0.1108345	3.1578732741011
(622690)	18.7	249.56811	185.69906	134.18304	7.56627	0.2534975	2.1661772741011
(622691)	17.5	270.82890	79.89167	239.23138	8.46076	0.3330646	2.9018881741011
(622692)	18.0	248.89099	183.84419	179.64276	11.07201	0.2992722	2.9193573741011

(622693)	18.9	296.31994	172.92780	102.17877	0.95669	0.1309620	2.1819321741011
(622694)	17.4	201.97594	228.91104	159.07446	8.33721	0.2251303	3.0060002741011
(622695)	16.9	180.34443	212.29888	185.35829	10.25413	0.0872047	3.0471515741011
(622696)	17.5	297.84024	203.51381	164.16785	8.53157	0.2314532	2.7798878741011
(622697)	17.0	152.79110	130.72689	293.68203	4.57757	0.1136603	3.0578728741011
(622698)	17.9	326.39897	155.38489	159.13989	8.49652	0.2405179	2.7661904741011
(622699)	18.1	317.07988	132.14130	189.50121	7.29955	0.3095589	2.7611257741011
(622700)	17.2	296.52833	59.25786	298.27825	12.51543	0.2162809	2.7693038741011
(622701)	17.3	224.51966	219.83451	134.41266	2.69091	0.0972975	2.9617946741011
(622702)	17.3	244.98374	87.67530	238.22479	5.02991	0.1506459	3.0268678741011
(622703)	17.8	276.47949	222.98450	149.26338	8.59599	0.2356117	2.7811314741011
(622704)	17.0	216.68564	90.23052	320.17261	8.63959	0.0942921	2.8883149741011
(622705)	17.0	237.24230	187.04981	163.55323	10.72035	0.1671373	3.0871453741011
(622706)	16.8	282.45271	138.08546	183.65300	11.52135	0.2062217	3.0033314741011
(622707)	17.3	240.24897	185.13594	206.12598	1.60364	0.0744721	2.8453750741011
(622708)	17.2	254.14043	217.53652	148.89534	11.84883	0.2162482	2.9326916741011
(622709)	17.8	161.55658	221.13456	173.74732	1.09141	0.1591149	3.1003289741011
(622710)	17.4	247.96932	299.51920	20.18218	7.71540	0.1431609	3.0076650741011
(622711)	17.1	228.20230	250.62986	112.13981	13.49305	0.1701067	3.0158193741011
(622712)	17.5	303.24775	65.30286	229.82667	6.86951	0.1480940	2.9218086741011
(622713)	17.6	265.91890	339.54715	347.14042	2.88264	0.1876086	2.9268825741011
(622714)	17.1	278.36332	59.20540	309.58592	7.92331	0.1314119	2.7276550741011
(622715)	17.9	338.78998	64.27987	191.01647	4.52810	0.3397551	2.7673901741011
(622716)	17.3	299.22005	260.01885	34.17412	2.55291	0.1188138	2.9137886741011
(622717)	17.5	309.81703	252.86774	76.76745	12.63377	0.1368851	2.7123024741011
(622718)	17.3	199.49290	268.98069	116.78890	12.23086	0.0432536	3.0001104741011
(622719)	17.1	197.21255	300.12113	57.64746	2.38687	0.2220526	3.0716596741011
(622720)	20.0	327.03812	232.62111	45.53036	1.41961	0.2385108	2.0956486741011
(622721)	17.2	291.31669	37.72928	257.11385	8.52248	0.0654530	2.9643668741011
(622722)	16.9	255.53369	52.71576	254.42789	11.55577	0.0155226	3.0381181741011
(622723)	16.8	199.88451	77.84633	267.76129	8.15687	0.0725576	3.1153367741011
(622724)	17.3	159.57094	308.05025	125.64429	6.49071	0.0283088	2.9186745741011
(622725)	17.2	118.69878	304.11687	113.34389	10.57804	0.0687043	3.1721884741011
(622726)	17.2	196.95912	101.76745	269.83343	8.19890	0.0527535	3.0068660741011
(622727)	17.2	267.49724	166.80738	169.81428	7.34068	0.1164984	2.8821819741011
(622728)	16.9	197.34292	89.88292	337.92210	12.43285	0.1458756	2.8837479741011
(622729)	17.2	224.03416	147.84973	198.45070	8.79731	0.1446819	3.0758995741011
(622730)	17.2	215.40703	309.54202	55.91609	3.55893	0.0782238	3.0419860741011
(622731)	17.0	214.58874	113.13250	246.91182	11.20886	0.1405810	3.0406193741011
(622732)	16.9	212.93992	165.03117	206.92651	17.12260	0.2020695	3.1199920741011
(622733)	17.4	272.44149	102.93257	207.40366	4.60583	0.2302835	2.9729031741011
(622734)	16.8	172.81486	312.49003	98.04035	12.20082	0.2364205	3.2123495741011
(622735)	17.3	237.23211	131.71345	202.20968	8.59205	0.1142504	3.0366726741011
(622736)	17.6	163.41289	218.52220	175.26937	1.23936	0.1814972	3.1303367741011
(622737)	17.7	310.48923	105.86236	173.59914	10.86801	0.1716626	2.9251006741011
(622738)	17.1	192.35011	197.64885	193.87954	7.94538	0.1121272	3.0384050741011
(622739)	17.1	270.86706	279.96263	37.50278	3.27028	0.0814905	2.9855269741011
(622740)	17.0	156.68094	18.73962	26.43848	9.23639	0.1647830	3.1367426741011
(622741)	16.9	262.01381	298.73697	38.94575	12.97799	0.1281781	2.9764708741011
(622742)	17.8	299.48140	286.86175	53.71526	2.44597	0.1358079	2.8089296741011
(622743)	17.1	173.85192	264.35416	153.66049	10.24259	0.1209019	3.1389728741011
(622744)	16.9	215.84196	259.62756	126.73399	11.16618	0.1087630	3.0843767741011
(622745)	16.7	185.98979	304.63466	80.15176	17.64751	0.2229079	3.1914572741011
(622746)	18.6	230.53654	193.89958	146.55461	6.66857	0.2043707	2.2316810741011
(622747)	18.7	237.22572	225.35077	105.19640	6.67748	0.1833226	2.1863166741011
(622748)	16.9	227.25706	269.92463	49.32895	10.50336	0.1350795	3.1017875741011
(622749)	17.2	163.01935	305.63910	104.19289	10.10411	0.0519681	3.0671919741011
(622750)	16.9	146.85328	201.90809	209.95911	13.29110	0.1061423	3.1405291741011
(622751)	19.0	266.45199	105.82737	197.57591	6.00174	0.2638003	2.1737201741011
(622752)	16.4	198.44320	269.82589	128.82854	16.97628	0.3296972	3.0772711741011
(622753)	18.3	289.44406	93.82304	201.15378	6.10127	0.1425570	2.1722520741011
(622754)	17.0	227.77618	281.66760	64.75720	3.01453	0.1984090	3.0634182741011
(622755)	17.0	255.91829	120.08981	194.70914	15.09766	0.2291092	3.0544459741011
(622756)	17.1	292.95741	122.08912	176.12886	1.78746	0.0936582	2.9501352741011
(622757)	17.1	230.35854	175.51540	184.80536	7.75333	0.1352893	3.0297186741011
(622758)	16.7	219.72972	258.05148	97.01653	6.62662	0.1407457	3.1026669741011
(622759)	17.0	240.46739	246.38734	92.61287	5.73598	0.1894328	3.0595936741011
(622760)	17.2	201.51074	358.08280	337.50137	2.37648	0.0792159	3.2091308741011
(622761)	17.1	245.95490	133.52224	208.09215	9.58901	0.1099340	3.0174888741011
(622762)	19.2	260.16490	311.89346	45.01590	2.35912	0.1262051	2.1435539741011
(622763)	16.9	253.33551	134.57527	209.11577	9.87696	0.1013154	3.0046512741011
(622764)	16.8	306.40520	9.16002	266.26278	9.25051	0.1761929	2.9700376741011
(622765)	17.3	193.58686	190.92299	187.64633	15.31165	0.2081179	3.0970167741011
(622766)	19.2	266.53344	111.45036	194.79765	4.60383	0.1660981	2.1820710741011
(622767)	17.1	180.45472	151.27272	227.63898	13.58890	0.0900695	3.1691573741011
(622768)	16.8	69.32811	124.08081	5.00261	9.23229	0.0574652	3.1759375741011
(622769)	18.1	199.95135	177.65659	211.48258	26.48622	0.1997063	2.1847884741011
(622770)	17.5	299.00205	75.09251	236.09290	13.02158	0.1993299	2.9212545741011
(622771)	17.4	230.72973	198.13898	148.09601	2.12164	0.2035785	3.0626677741011
(622772)	17.4	288.91222	158.23357	204.59857	13.25198	0.2002761	2.8358112741011
(622773)	16.8	277.33263	117.86871	185.30117	11.12598	0.1114315	3.0454459741011
(622774)	16.2	223.95268	96.55888	239.66005	20.92739	0.1021881	3.1384781741011
(622775)	17.0	187.96837	244.28777	151.19878	0.85799	0.1153859	3.1058048741011
(622776)	17.1	232.21887	151.25752	210.47443	15.44191	0.2176099	3.0194886741011
(622777)	17.1	190.91440	6.35851	27.25174	5.41504	0.1996347	3.0950964741011
(622778)	16.8	202.37178	152.46050	242.99025	9.32321	0.0933822	3.0140697741011
(622779)	19.1	295.94757	6.42647	309.05826	1.76643	0.1498163	2.1431442741011
(622780)	17.2	299.87622	9.13923	342.27315	8.84613	0.1379809	2.8381787741011
(622781)	17.3	263.07146	156.89163	180.62709	9.83723	0.1081872	2.9922312741011
(622782)	16.9	200.02846	24.30112	335.78625	8.43171	0.0343630	3.1444141741011
(622783)	16.9	234.57357	100.86660	205.38192	10.00889	0.0999535	2.2343173741011
(622784)	17.9	317.57501	156.01055	168.10909	9.18441	0.2936436	2.7964203741011
(622785)	18.5	306.11332	340.61835	287.08789	4.62038	0.1125319	2.1968572741011
(622786)	16.9	222.65163	138.71600	210.06612	9.15980	0.2049276	3.1339593741011
(622787)	16.9	309.34856	4.80071	238.89282	7.87667	0.0752050	3.1785552741011
(622788)	17.1	233.15816	339.71778	27.42467	10.42706	0.1483573	3.0363784741011
(622789)	16.4	244.68904	280.07787	37.85906	10.30098	0.0995347	3.1761959741011
(622790)	16.9	205.32901	109.60046	246.09491	8.60592	0.0520593	3.1734494741011
(622791)	16.9	173.34189	277.91418	132.97345	2.47239	0.1692780	3.1263890741011
(622792)	16.7	225.89051	182.97491	267.90793	20.47171	0.5396006	2.8864668741011
(622793)	16.8	162.12082	165.95241	212.93278	8.70879	0.0682674	3.1880709741011
(622794)	16.9	232.62399	142.78277	222.30177	2.93031	0.2558863	3.0272229741011
(622795)	17.1	260.79638	130.84376	188.85331	0.85368	0.1487422	3.0518369741011
(622796)	16.9	264.62832	114.22562	214.58973	9.60848	0.1307011	3.0118774741011

(622797)	16.8	247.43706	292.92668	54.44277	11.66860	0.2235152	3.0486489741011
(622798)	16.6	228.22611	298.10501	49.44392	16.63060	0.2162129	3.1205900741011
(622799)	17.2	241.48995	312.48595	18.22158	11.34817	0.1723605	3.0096912741011
(622800)	17.0	229.22267	285.57746	74.29470	2.07059	0.1622825	3.1034180741011
(622801)	18.9	285.88996	336.80828	320.94414	7.35855	0.2424480	2.1799901741011
(622802)	17.3	307.56102	79.89244	257.76816	1.03964	0.0908980	2.8831037741011
(622803)	16.9	181.40980	126.11199	272.51242	9.10660	0.1238888	3.1162810741011
(622804)	16.7	185.93145	195.01622	200.46914	9.19824	0.0857291	3.1285977741011
(622805)	17.1	220.44239	331.72514	27.51671	12.66050	0.0933973	3.1076682741011
(622806)	17.1	236.11050	236.49232	93.50702	6.33249	0.1424899	3.1159267741011
(622807)	17.1	221.01671	120.14295	257.50978	6.87246	0.1666920	3.0781645741011
(622808)	17.1	216.47359	218.73734	164.47267	6.12618	0.1427403	3.0423671741011
(622809)	16.8	183.80905	173.03035	228.86525	15.49333	0.0523674	3.1310832741011
(622810)	17.3	248.79746	100.77009	226.98454	16.99728	0.1901335	3.0696051741011
(622811)	16.9	214.19432	122.82902	233.94467	9.70716	0.1038593	3.1124231741011
(622812)	18.3	229.85521	35.85258	303.18678	3.75185	0.2058917	2.2225250741011
(622813)	17.1	225.55238	230.38141	137.84357	5.70867	0.1513218	3.0338051741011
(622814)	17.3	328.83588	63.90107	244.57349	12.00524	0.2616336	2.8103484741011
(622815)	17.0	224.00287	127.91276	234.47961	16.05701	0.1316510	3.1261067741011
(622816)	17.1	271.30892	273.18400	20.78342	13.58425	0.0582175	3.1597743741011
(622817)	17.0	269.26503	30.32986	311.50863	7.74480	0.3741727	2.9495549741011
(622818)	18.6	220.83210	258.29686	21.46143	6.63775	0.0957197	2.3613870741011
(622819)	17.1	195.43868	71.14296	300.99505	8.10527	0.0789887	3.1769536741011
(622820)	16.8	175.55798	189.79703	230.44235	10.95258	0.1644140	3.0718002741011
(622821)	16.9	221.70336	270.05201	94.43155	16.85392	0.2184689	3.0669364741011
(622822)	17.1	246.99822	97.15861	223.68719	9.79595	0.2170099	3.0365839741011
(622823)	17.1	293.05245	130.75473	225.12182	8.87093	0.1365305	2.9046354741011
(622824)	18.9	240.14570	106.29657	240.70941	3.22500	0.2228851	2.2036987741011
(622825)	16.8	205.10649	304.18431	74.39774	11.10604	0.1238020	3.1620217741011
(622826)	16.6	215.82601	291.47537	79.36857	10.23005	0.0981748	3.1598572741011
(622827)	16.7	201.54380	127.26349	258.67430	15.34111	0.1313146	3.1083983741011
(622828)	17.3	288.00934	61.85168	285.56196	0.77453	0.1215650	2.9044016741011
(622829)	14.6	277.64515	146.10245	232.12777	15.47166	0.0796040	5.1858661741011
(622830)	18.8	231.76233	114.15324	215.34055	6.34261	0.1812587	2.2193604741011
(622831)	17.1	198.52518	107.37125	284.51153	3.81285	0.1301574	3.1033677741011
(622832)	17.2	145.51605	198.45286	235.30779	8.88370	0.0758047	3.1925216741011
(622833)	17.2	214.96840	267.08839	108.50976	3.87377	0.1070702	3.0911741741011
(622834)	16.5	144.18258	175.02839	221.60620	9.36386	0.0827455	3.3643308741011
(622835)	16.5	243.26902	84.97378	250.32756	14.05949	0.3128299	3.0847643741011
(622836)	16.9	218.14329	293.18815	82.20795	11.55165	0.0806527	3.0954559741011
(622837)	17.1	226.01035	265.21871	113.82709	5.70924	0.1395161	3.0375742741011
(622838)	17.5	221.97991	221.15332	149.49539	2.81368	0.1361287	3.0649262741011
(622839)	16.9	169.44198	165.69667	247.39817	7.95387	0.2604129	3.1642415741011
(622840)	18.5	250.66849	258.65123	74.35878	7.40508	0.2877603	2.2059717741011
(622841)	17.1	222.86510	119.24929	225.51189	10.73507	0.0072630	3.2352436741011
(622842)	18.8	337.72352	194.37383	83.06033	4.55808	0.1537193	2.1663461741011
(622843)	18.5	248.33395	195.96652	124.15588	3.72011	0.0358713	2.2566710741011
(622844)	16.9	158.03121	216.20929	212.52739	8.15219	0.0777802	3.1518656741011
(622845)	17.0	212.40099	152.86525	220.38841	9.09746	0.1321320	3.1276598741011
(622846)	17.0	216.09878	293.63648	64.68336	3.12561	0.0912118	3.1353813741011
(622847)	17.4	263.48641	284.16973	93.41040	8.78985	0.0994186	2.9238854741011
(622848)	16.7	297.63191	65.70017	228.99228	26.34475	0.1559596	3.0596982741011
(622849)	18.7	281.49049	46.37816	274.05395	4.66638	0.2112539	2.1860192741011
(622850)	17.2	279.85511	85.10844	244.46419	12.63877	0.2753084	2.9752138741011
(622851)	17.2	247.73011	106.62362	242.57874	3.47997	0.1563065	3.0719756741011
(622852)	16.8	239.28826	107.31495	241.20356	17.09765	0.0983653	3.1362032741011
(622853)	17.1	249.12059	123.73161	219.60829	1.92691	0.1756684	3.0794073741011
(622854)	17.2	259.34773	299.95360	51.66341	1.88088	0.1533663	3.0341493741011
(622855)	16.6	256.72409	292.48903	65.77162	10.11960	0.2133765	3.0020528741011
(622856)	17.1	184.45488	148.76412	217.89945	9.96843	0.0535965	3.2483529741011
(622857)	17.5	295.79937	116.10346	233.27453	8.13075	0.1434059	2.8551966741011
(622858)	17.1	328.27528	264.97967	51.92373	7.17591	0.0579041	2.8595902741011
(622859)	17.1	167.27700	88.64492	316.77294	6.07868	0.1416156	3.2266047741011
(622860)	16.9	259.24350	217.61755	121.35404	14.28156	0.1443712	3.0582328741011
(622861)	18.9	282.05321	64.23097	246.86048	5.46140	0.1594830	2.1923385741011
(622862)	17.3	273.90022	247.87221	59.95959	16.75407	0.2991061	3.0565873741011
(622863)	17.5	302.82866	294.04233	52.61395	8.31273	0.2333693	2.7950053741011
(622864)	18.6	333.48576	126.05650	119.96948	7.78961	0.0511438	2.2460526741011
(622865)	17.2	233.16899	164.75012	211.19269	8.81907	0.1512814	3.0360539741011
(622866)	16.6	236.07835	235.22691	133.85669	6.90485	0.2459533	2.9887660741011
(622867)	17.0	276.73986	184.26674	156.39783	7.75147	0.1794279	2.9857051741011
(622868)	16.8	259.07444	203.44921	142.73254	4.62674	0.2139647	3.0420038741011
(622869)	18.3	126.01920	132.77522	313.62804	7.60358	0.0316874	2.2509074741011
(622870)	16.8	187.28580	70.88013	299.94427	9.48905	0.0859660	3.2112277741011
(622871)	16.8	208.27081	39.20849	344.91322	9.49789	0.1269071	3.0850328741011
(622872)	16.9	213.16943	242.47991	145.49653	11.41838	0.1773344	3.0109652741011
(622873)	16.9	246.78219	264.50446	78.78096	10.42194	0.1073582	3.0207439741011
(622874)	17.3	181.68412	238.82452	148.40337	10.42325	0.0735938	3.1905455741011
(622875)	17.3	221.52375	217.43655	158.52544	10.96672	0.1456424	3.0610628741011
(622876)	17.4	284.36103	43.98315	312.53322	8.22307	0.1305451	2.9093970741011
(622877)	16.6	209.89840	117.29696	259.25221	14.24820	0.0814553	3.1379488741011
(622878)	16.9	226.20881	136.19211	239.37799	14.84384	0.1397310	3.0658782741011
(622879)	16.5	162.64916	168.46552	245.36813	23.91176	0.1678301	3.1726311741011
(622880)	14.1	125.25103	242.21167	295.80537	8.38840	0.0337514	5.1795915741011
(622881)	17.5	255.70639	203.87716	143.44958	20.81237	0.2732118	2.9043100741011
(622882)	16.5	160.29512	134.57464	262.30829	19.36386	0.1071614	3.2453668741011
(622883)	16.6	271.16854	259.94727	66.80240	27.37216	0.1307478	3.0682876741011
(622884)	18.6	101.17511	199.30329	241.89356	2.50165	0.1392518	2.3444514741011
(622885)	18.6	70.21494	195.18154	244.11373	0.45478	0.1564100	2.4077800741011
(622886)	17.0	215.60793	273.12363	114.73219	11.27461	0.0955934	3.1259667741011
(622887)	16.9	229.70581	167.10719	200.12536	9.93530	0.0930093	3.1719837741011
(622888)	15.9	105.54995	264.18724	267.28581	15.84075	0.2166142	3.0895991741011
(622889)	16.6	204.18245	137.63014	298.22396	8.06479	0.0578178	3.0064723741011
(622890)	17.2	249.45617	255.70178	83.09893	10.53419	0.2783768	3.0683542741011
(622891)	17.2	224.97409	313.14183	65.36286	9.94734	0.1617455	3.0718961741011
(622892)	18.5	157.68832	4.69552	48.73314	6.72918	0.1302716	2.2715917741011
(622893)	16.7	218.96574	154.92189	215.41755	15.43357	0.1429865	3.0972478741011
(622894)	19.1	14.24542	294.77123	234.96846	20.78827	0.0954810	1.8408233741011
(622895)	17.3	259.59235	148.51740	202.78567	0.71247	0.1723277	3.0628067741011
(622896)	16.9	221.49537	316.65416	60.84859	10.32140	0.0790296	3.0882714741011
(622897)	16.9	190.81221	213.09638	192.20191	15.95541	0.0896231	3.1846538741011
(622898)	18.7	258.46191	185.58488	158.61064	5.10809	0.1946550	2.1909793741011
(622899)	18.9	255.88318	233.54836	117.78092	6.93526	0.2389824	2.1848378741011
(622900)	16.7	321.70518	29.42937	238.74491	15.74206	0.1472827	3.1610349741011

(622901)	17.4	289.62409	221.48029	139.36730	16.04190	0.1531571	2.8861311741011
(622902)	18.9	283.10401	164.23771	184.96011	5.47083	0.1436780	2.1535099741011
(622903)	13.8	22.30904	29.13271	259.01998	19.70583	0.0288037	5.2363093741011
(622904)	16.9	258.93033	250.43054	69.02809	13.13407	0.1268608	3.1864368741011
(622905)	18.6	48.69533	81.89094	72.26265	7.60219	0.0850980	2.3120716741011
(622906)	16.7	219.27531	46.09710	310.85426	11.36177	0.3010413	3.1339608741011
(622907)	17.1	256.66219	102.79986	249.57922	7.45301	0.1313581	3.0936327741011
(622908)	14.3	313.64444	51.64298	299.35211	16.05220	0.0849203	5.2004740741011
(622909)	19.1	90.54900	16.67273	100.64056	24.42219	0.0568681	1.8445600741011
(622910)	16.6	186.26801	151.95793	299.02918	7.62273	0.0756902	3.1462430741011
(622911)	16.8	211.00445	314.44464	70.93848	19.62144	0.1154351	3.2326240741011
(622912)	16.6	207.62511	148.15217	240.33504	26.74460	0.2080222	3.1415216741011
(622913)	17.1	274.04817	287.69206	93.62323	11.42364	0.2461042	2.9947163741011
(622914)	19.8	111.65308	16.51316	100.50149	27.75921	0.0858147	1.7903530741011
(622915)	16.4	240.17061	310.21021	63.77307	17.24158	0.2518647	3.1636990741011
(622916)	16.1	316.93233	38.01120	249.13739	25.23223	0.1578978	3.1341131741011
(622917)	17.3	269.81393	199.77543	141.18835	5.15546	0.1806617	3.1650713741011
(622918)	18.9	349.78796	92.36952	126.17799	3.16875	0.1699851	2.3749909741011
(622919)	17.9	323.72214	126.13096	114.51905	4.42745	0.1477067	2.3791821741011
(622920)	18.4	324.03016	322.36804	278.21479	1.67665	0.1544166	2.3808669741011
(622921)	16.9	207.14237	217.60839	171.70768	17.18412	0.2115199	3.1386801741011
(622922)	18.0	266.68525	198.98656	129.51518	6.80474	0.2423081	2.2783423741011
(622923)	18.8	264.55831	317.93826	11.79329	2.03871	0.2168889	2.2729217741011
(622924)	17.2	312.97863	292.87510	37.80157	1.96177	0.1592884	3.1173767741011
(622925)	18.5	298.42297	3.75284	322.43044	6.80768	0.1558993	2.2433380741011
(622926)	18.8	242.49509	202.16619	188.18114	6.22392	0.1513474	2.2193086741011
(622927)	18.3	355.63845	328.84147	245.27519	5.74061	0.0563705	2.3853486741011
(622928)	17.7	202.70799	38.68940	301.50533	14.07795	0.1782153	2.4298261741011
(622929)	18.3	217.42435	27.28425	310.38020	4.38863	0.1491433	2.3319717741011
(622930)	16.9	237.27818	270.54373	107.69610	11.64550	0.2401035	3.1666634741011
(622931)	18.9	276.98356	253.24834	111.94807	5.97866	0.1728862	2.1752808741011
(622932)	18.3	20.11796	312.71469	259.46901	3.65429	0.1970303	2.3526995741011
(622933)	18.5	138.06565	295.74101	128.80968	5.83040	0.1990630	2.3382803741011
(622934)	18.2	201.50228	160.15795	258.87696	4.77669	0.0594168	2.2771008741011
(622935)	16.2	325.65733	4.43952	308.25352	26.59359	0.1102783	3.1236342741011
(622936)	16.2	273.18340	61.94041	280.40634	19.92831	0.2859865	3.1307041741011
(622937)	18.6	357.22200	119.41783	102.30415	6.99666	0.1748469	2.3957564741011
(622938)	16.6	5.44193	52.92102	214.78675	8.92961	0.0302197	3.2363501741011
(622939)	18.5	12.65396	156.47904	38.61032	5.49536	0.1863273	2.3823817741011
(622940)	18.0	350.78731	17.80199	206.36202	4.07662	0.0957254	2.3528410741011
(622941)	18.7	318.95280	303.79435	6.96829	6.86831	0.1322600	2.2539977741011
(622942)	18.8	15.35219	96.66243	105.32350	2.15132	0.0430631	2.3657483741011
(622943)	16.2	222.91727	110.14441	286.70298	14.07091	0.2269885	3.1624591741011
(622944)	18.6	70.33705	243.61605	259.64273	5.33473	0.0770457	2.3407274741011
(622945)	18.2	145.93997	231.84997	189.68380	6.54983	0.1095338	2.3317672741011
(622946)	16.6	143.19538	273.39209	213.32595	8.76803	0.0322688	3.1837743741011
(622947)	17.6	83.41368	78.84707	97.57381	6.56233	0.0380503	2.3336823741011
(622948)	19.3	337.04207	290.81779	337.42180	19.95203	0.0956744	1.8443459741011
(622949)	18.1	322.52146	302.77550	314.38415	8.52271	0.2364231	2.3947606741011
(622950)	18.6	253.26381	255.03442	98.89481	5.69817	0.1892109	2.2683378741011
(622951)	16.7	244.82489	46.73539	346.79221	7.45361	0.0737721	3.1952348741011
(622952)	16.6	262.00621	224.00308	128.65722	15.44895	0.2727167	3.2006555741011
(622953)	18.6	264.24686	7.50787	294.48195	1.33623	0.0237447	2.3762065741011
(622954)	18.8	277.47775	308.12186	51.02207	3.50388	0.1288692	2.2348952741011
(622955)	18.4	251.76056	234.93785	122.10811	4.79276	0.2431914	2.2516069741011
(622956)	18.4	198.09543	254.53134	87.01043	6.21569	0.1842879	2.4053937741011
(622957)	18.4	239.52980	359.85046	333.60635	5.29908	0.1331351	2.3821347741011
(622958)	17.7	340.24930	113.56161	120.20387	7.52513	0.0783227	2.3994859741011
(622959)	18.5	350.97111	115.21998	108.16546	3.37948	0.1590595	2.4163707741011
(622960)	18.2	295.62317	284.66592	350.78038	6.62679	0.0982592	2.4104466741011
(622961)	18.4	292.06623	279.89975	350.10584	2.96462	0.1729706	2.4495053741011
(622962)	16.3	307.65978	66.98372	302.05446	25.66447	0.1586775	3.1226790741011
(622963)	18.1	350.91763	93.93079	129.85992	11.51300	0.1538930	2.4178033741011
(622964)	18.7	264.75870	205.46092	162.22279	3.85562	0.2002470	2.2131549741011
(622965)	18.6	297.81565	104.67604	250.21160	3.86885	0.1865588	2.1902120741011
(622966)	18.5	267.91116	55.46562	308.49861	4.68319	0.1956347	2.2218219741011
(622967)	18.4	310.56506	309.61945	299.34180	2.67040	0.0723097	2.3987989741011
(622968)	16.9	240.49193	277.70704	91.90140	10.25809	0.1252888	3.1782995741011
(622969)	18.0	61.41551	24.09368	132.90187	13.06602	0.0953529	2.3849697741011
(622970)	18.1	104.75342	339.74394	125.52630	15.04467	0.0136607	2.4379099741011
(622971)	17.9	266.33514	270.41238	323.34435	16.43864	0.1983249	2.5939550741011
(622972)	17.5	355.92232	329.14451	260.88243	4.22541	0.1911296	2.3864058741011
(622973)	18.5	4.15295	212.54053	356.00836	2.12470	0.1103787	2.3970175741011
(622974)	17.8	337.18394	257.24025	337.26422	3.30888	0.1456119	2.4525824741011
(622975)	18.9	4.80983	301.93180	254.76506	1.67874	0.1237149	2.4338111741011
(622976)	18.1	65.44160	161.21302	332.57477	5.74023	0.0840321	2.4229247741011
(622977)	18.4	339.08414	299.81814	328.20989	2.05086	0.1981883	2.3503360741011
(622978)	16.2	16.32704	279.47659	348.89223	18.36956	0.0375842	3.2379827741011
(622979)	18.3	130.57447	57.77938	9.31299	6.65316	0.0797994	2.3941592741011
(622980)	18.4	7.07856	54.98929	162.95350	12.71253	0.1271289	2.3948421741011
(622981)	17.9	325.21405	346.75777	271.73398	2.73928	0.1767425	2.3593280741011
(622982)	16.7	283.44171	223.54775	132.80560	11.03064	0.0882442	3.1440480741011
(622983)	18.2	336.99645	208.40707	26.53152	5.86601	0.1740847	2.4416232741011
(622984)	18.6	358.86562	132.30588	79.60114	5.97834	0.0870771	2.4283027741011
(622985)	17.7	296.32099	305.60124	329.13522	3.43308	0.0892456	2.4101190741011
(622986)	18.6	334.78564	48.18638	193.35462	1.39288	0.2080558	2.4342304741011
(622987)	18.1	307.14623	233.96057	57.17078	1.97839	0.1763255	2.4159196741011
(622988)	19.7	310.27045	109.31866	144.00177	23.56757	0.0773927	1.8842476741011
(622989)	17.8	125.32795	334.21467	114.20291	7.02260	0.0967666	2.4609777741011
(622990)	18.8	354.00550	150.88408	106.95223	2.65366	0.0732802	2.3732858741011
(622991)	16.8	228.48669	344.23128	62.92027	10.42603	0.0239384	3.2424745741011
(622992)	17.8	271.02154	350.67670	281.55282	13.66482	0.0671213	2.5132469741011
(622993)	18.5	355.30208	276.75982	296.08550	1.93194	0.1234835	2.4635623741011
(622994)	18.2	25.02877	26.26740	156.82141	5.64047	0.1658734	2.4264607741011
(622995)	18.3	358.11481	134.58549	69.63631	9.02154	0.1184435	2.4304705741011
(622996)	18.4	344.00915	242.18056	349.13604	2.02986	0.1431020	2.4238020741011
(622997)	18.2	282.67852	139.82490	147.85741	6.45888	0.1100716	2.4192256741011
(622998)	18.3	295.06970	35.33807	232.36358	5.53004	0.1283508	2.4534675741011
(622999)	17.4	328.66897	278.39157	311.43914	14.40074	0.0884063	2.5287194741011
(623000)	17.2	291.53222	354.85912	272.77240	15.98563	0.1049354	2.5349297741011
(623001)	18.1	301.62414	219.54937	58.09931	15.42495	0.1117989	2.4552301741011
(623002)	18.6	316.35303	97.09979	205.45020	20.66581	0.0886934	1.8353880741011
(623003)	19.1	315.76389	101.21634	216.25980	20.04444	0.0964700	1.8168483741011
(623004)	16.4	237.00622	8.07985	59.71644	13.05429	0.0688126	3.3831122741011

(623005)	17.2	220.73303	78.67533	241.21845	15.81709	0.1915899	2.5349468741011
(623006)	17.9	309.00601	21.26361	247.83381	13.95469	0.1058790	2.4519368741011
(623007)	18.4	290.56467	104.05306	190.47152	14.00717	0.1803596	2.4259382741011
(623008)	18.2	17.07554	29.94493	193.82954	1.77024	0.1315559	2.3926715741011
(623009)	17.9	256.28822	192.43524	116.11463	4.76549	0.1823360	2.5288972741011
(623010)	16.4	269.24411	151.32305	272.22154	13.28955	0.1248260	3.0478410741011
(623011)	16.6	35.38696	167.51334	55.08009	5.80734	0.0900772	3.5172323741011
(623012)	18.1	328.41566	181.25990	72.70530	3.49141	0.1471195	2.4446386741011
(623013)	18.2	295.04696	226.74185	77.15520	5.51242	0.1802760	2.4298791741011
(623014)	18.5	338.24380	214.06035	66.57197	7.43458	0.1764089	2.3883132741011
(623015)	18.4	288.02347	263.19563	44.19904	1.92730	0.1909835	2.4352245741011
(623016)	18.3	335.14566	233.97946	38.20350	5.27582	0.1893253	2.4139279741011
(623017)	18.3	331.49682	263.82837	25.83381	6.76517	0.1016432	2.3319770741011
(623018)	18.1	357.08505	99.11661	117.01798	3.18459	0.1653471	2.4235864741011
(623019)	17.6	325.20067	181.32120	128.27428	9.17663	0.2032084	2.4138088741011
(623020)	17.4	234.03515	164.55526	141.32668	12.78413	0.1981220	2.6465726741011
(623021)	18.2	68.38690	46.23151	99.98788	6.58049	0.1207267	2.4255803741011
(623022)	15.8	264.15067	161.42509	166.67745	3.18478	0.2210620	3.9474970741011
(623023)	17.7	180.38931	177.81563	207.75579	24.95837	0.2140840	2.4010271741011
(623024)	18.4	71.88883	238.70739	256.51467	8.77403	0.0585386	2.4382824741011
(623025)	18.6	353.52779	63.05136	190.67720	5.46451	0.1794625	2.4245983741011
(623026)	18.7	98.04458	3.33881	78.34448	23.30852	0.0916999	1.9208198741011
(623027)	18.6	339.41802	305.53104	338.23425	2.58067	0.1693559	2.3841124741011
(623028)	18.4	310.79997	57.41523	220.72685	4.82228	0.1717184	2.4593554741011
(623029)	18.3	292.90340	147.51811	156.14248	1.78795	0.1800538	2.4522812741011
(623030)	17.9	19.66748	67.47680	123.47573	8.62641	0.0347030	2.4666635741011
(623031)	18.1	227.62925	336.03052	14.26688	1.83953	0.2038277	2.4764738741011
(623032)	19.0	286.38006	240.41782	54.72493	2.63139	0.2213001	2.5185862741011
(623033)	18.3	298.85652	342.79493	305.87910	5.81370	0.1883924	2.4619666741011
(623034)	18.2	328.73281	70.77127	169.47979	3.99055	0.0787507	2.4632586741011
(623035)	18.0	313.61841	114.65728	151.63977	7.08261	0.1046370	2.4884793741011
(623036)	18.7	281.03414	82.31349	217.73354	11.21194	0.1818412	2.5181850741011
(623037)	18.1	300.94524	120.25560	162.55812	2.90750	0.1937038	2.5152507741011
(623038)	17.9	252.74032	142.72723	163.93572	2.08468	0.0321349	2.5441948741011
(623039)	18.7	346.83104	119.36596	149.57205	1.42876	0.1646026	2.4373133741011
(623040)	18.4	309.75720	61.06430	216.75083	3.55845	0.1501509	2.4890580741011
(623041)	18.2	262.43340	266.22483	43.07040	3.12921	0.1577001	2.5451447741011
(623042)	18.3	266.28441	41.27698	236.16339	3.25749	0.0398339	2.5726739741011
(623043)	18.8	291.16443	106.24612	208.40299	1.84290	0.1846882	2.4647930741011
(623044)	18.6	42.17612	90.73776	39.62613	5.61130	0.2328923	2.5234892741011
(623045)	17.4	237.49051	65.27123	222.96751	10.95646	0.1661835	2.6560313741011
(623046)	18.2	304.52046	236.27764	103.16880	3.29412	0.2382357	2.3927873741011
(623047)	17.6	243.40805	128.45700	206.46766	5.65432	0.2395794	2.5611800741011
(623048)	17.8	252.39122	125.74519	209.71685	10.82984	0.2039426	2.5474387741011
(623049)	18.2	253.73346	250.23641	65.76133	12.25461	0.1891681	2.5650442741011
(623050)	17.8	259.29499	193.71956	132.00965	5.22387	0.2508572	2.5739167741011
(623051)	17.5	255.06661	130.19379	203.95635	30.80377	0.2864475	2.6041701741011
(623052)	18.2	282.80910	157.45528	135.25843	8.22798	0.2232548	2.5328674741011
(623053)	18.1	244.49415	354.29880	344.93484	5.64330	0.3056947	2.5593479741011
(623054)	17.9	151.77194	297.13718	195.65420	22.15866	0.3048440	2.2974872741011
(623055)	18.7	141.94907	316.25485	104.41681	24.00226	0.1062715	1.9325846741011
(623056)	18.4	15.58698	95.06961	112.15237	7.28714	0.0923855	2.4607858741011
(623057)	18.4	264.02250	227.22930	121.90956	22.09493	0.0787806	1.8480384741011
(623058)	17.6	254.25054	92.71901	262.36821	10.54396	0.2950983	2.5417519741011
(623059)	18.8	182.96709	327.30625	63.31743	23.45270	0.0863679	1.9117127741011
(623060)	17.7	243.75498	197.02773	145.43625	8.89070	0.2326829	2.5711933741011
(623061)	18.0	176.94096	209.52325	183.02614	11.50965	0.0339865	2.5654202741011
(623062)	18.6	116.19273	19.55294	55.98209	22.46087	0.0791390	1.9104163741011
(623063)	18.2	281.58735	41.54610	242.01317	14.37314	0.1121123	2.5545064741011
(623064)	18.2	263.75555	138.02098	146.09008	4.42374	0.1527686	2.6374153741011
(623065)	18.1	281.68071	221.34072	86.51171	14.10373	0.2762618	2.5442428741011
(623066)	17.9	258.80473	159.34074	138.34828	9.59083	0.1745375	2.6330072741011
(623067)	18.0	287.58101	42.83850	241.32484	11.74639	0.1713628	2.5700530741011
(623068)	17.2	296.05163	33.97540	226.06399	32.37329	0.2055525	2.6020030741011
(623069)	18.3	277.83618	238.99396	87.14903	5.66592	0.1656401	2.5204654741011
(623070)	7.8	314.97510	112.80676	208.24844	13.54512	0.2812429	48.7763313741011
(623071)	18.3	68.04793	307.65550	165.15163	12.66993	0.1369567	2.5465674741011
(623072)	17.2	262.92363	249.40947	65.13593	30.62884	0.2902891	2.6140245741011
(623073)	18.3	286.05630	241.55169	70.42420	3.87727	0.1699332	2.5347438741011
(623074)	18.1	238.55657	193.38928	157.65103	3.29219	0.2244402	2.5766533741011
(623075)	18.6	319.44410	116.26181	186.82563	22.95604	0.0428787	1.8711633741011
(623076)	19.0	276.15552	128.86461	225.19364	20.54694	0.1173942	1.8689525741011
(623077)	19.0	251.36493	144.70956	224.05105	20.61805	0.1003220	1.8815839741011
(623078)	17.8	257.78043	113.56310	208.93553	13.07262	0.1287314	2.5796944741011
(623079)	17.3	316.35365	347.28228	261.32491	14.23379	0.0944892	2.5893471741011
(623080)	18.3	68.29611	40.98587	141.46577	23.19967	0.0609039	1.9171972741011
(623081)	17.8	287.29194	56.39403	227.29113	13.77369	0.1662481	2.5863496741011
(623082)	17.7	282.89769	5.65098	290.19572	7.12312	0.1934177	2.6306471741011
(623083)	17.6	287.72915	98.50794	249.64889	19.03601	0.1174063	1.8804522741011
(623084)	17.6	313.88468	5.99522	236.62306	13.32506	0.2066791	2.6658452741011
(623085)	17.7	258.88496	54.78966	233.18479	8.37171	0.1411984	2.6533374741011
(623086)	17.3	261.47024	141.40293	208.31142	12.90799	0.2777010	2.5504081741011
(623087)	18.0	281.92161	59.05361	236.69615	10.64821	0.1123333	2.5691448741011
(623088)	17.3	9.83123	296.01782	267.22617	7.52608	0.1497319	2.5975506741011
(623089)	16.9	260.99922	23.31820	272.72470	13.03459	0.2455230	2.6965104741011
(623090)	17.9	183.70904	229.73490	123.40014	8.24894	0.0740601	2.6379708741011
(623091)	18.1	260.07109	219.25040	102.33824	16.38951	0.1350468	2.5517215741011
(623092)	17.2	120.52874	286.97906	139.80013	14.63214	0.1749862	2.5988934741011
(623093)	17.9	332.83277	24.89961	199.11996	11.38178	0.0217751	2.5778521741011
(623094)	17.5	256.00623	286.14780	104.37999	14.40010	0.1623506	2.5493905741011
(623095)	17.8	239.27595	200.25921	101.44316	12.51069	0.2350923	2.6926546741011
(623096)	16.5	253.03353	34.31230	294.52254	12.79628	0.0173015	2.6237748741011
(623097)	17.9	288.28405	245.11234	92.44721	3.50980	0.0717047	2.5254882741011
(623098)	18.1	294.92001	290.64169	47.99183	0.69675	0.1777142	2.5299653741011
(623099)	17.9	247.58068	276.68593	64.06151	2.01888	0.2115271	2.6502599741011
(623100)	17.7	274.27554	307.36702	330.77368	4.29573	0.0861543	2.7128065741011
(623101)	18.3	241.45090	173.86928	155.97940	12.00514	0.2025924	2.6866898741011
(623102)	17.1	333.97534	344.64219	248.20561	13.76721	0.2010712	2.6179969741011
(623103)	16.9	277.42544	14.53699	260.01919	13.41116	0.0592208	2.7275263741011
(623104)	17.5	238.82954	260.84527	98.26623	12.53271	0.2114328	2.6517909741011
(623105)	18.1	278.81972	233.20099	70.13190	4.37925	0.2004765	2.6397578741011
(623106)	16.8	329.59157	332.09592	266.39315	12.59139	0.1638178	2.6640746741011
(623107)	17.6	275.17360	354.65235	310.06067	4.77630	0.1307256	2.6521085741011
(623108)	17.9	289.54354	176.01457	106.94175	7.37557	0.1189028	2.6438844741011

(623109)	17.3	228.47344	291.30502	46.78943	5.91140	0.1283131	2.8165839741011
(623110)	17.8	301.57517	103.69658	166.94679	5.15273	0.1104504	2.6940156741011
(623111)	17.3	250.17228	101.83613	278.15474	13.43777	0.1120626	2.5153733741011
(623112)	17.8	346.42985	243.10665	340.41025	11.78789	0.2080283	2.6442999741011
(623113)	17.6	261.57140	280.23096	95.29728	15.25204	0.1357828	2.5700609741011
(623114)	18.1	273.30479	37.70076	245.97656	5.03866	0.1335153	2.6811636741011
(623115)	17.7	108.74414	336.87217	103.11794	9.04551	0.0782481	2.7268906741011
(623116)	18.7	234.41234	141.21533	225.30303	19.34240	0.1475250	1.9256760741011
(623117)	19.2	271.59748	110.63268	240.52613	20.19156	0.0829480	1.8899247741011
(623118)	17.0	230.09680	284.94663	106.97059	29.75653	0.3373875	2.6033346741011
(623119)	17.8	287.13035	347.89887	277.40676	12.43306	0.1371005	2.6258320741011
(623120)	17.8	240.16388	108.08876	234.54379	9.22071	0.2793627	2.6161610741011
(623121)	17.4	288.55347	346.49148	271.34301	12.69313	0.1605250	2.6320688741011
(623122)	17.6	267.16923	332.68037	318.37014	8.99269	0.1568933	2.7261848741011
(623123)	17.4	261.94627	160.32822	232.86862	12.26924	0.2125450	2.5332782741011
(623124)	17.9	315.71736	50.46913	224.14904	14.43192	0.1034535	2.5459488741011
(623125)	17.6	270.66257	254.52310	79.84257	4.16975	0.2055164	2.6093529741011
(623126)	17.5	271.34101	248.54775	121.62225	15.16830	0.1126250	2.5206499741011
(623127)	17.6	265.57814	236.44109	88.90044	6.11122	0.1288775	2.6431041741011
(623128)	17.8	318.39984	80.17825	239.52502	10.13046	0.2072483	2.5203934741011
(623129)	17.7	308.64014	6.75687	325.83917	7.93522	0.1009200	2.5707020741011
(623130)	18.5	316.47707	164.35113	135.22419	23.88853	0.0753822	1.9412454741011
(623131)	17.2	252.67387	156.11605	136.47300	23.29756	0.2745581	2.7706205741011
(623132)	17.8	293.84518	237.04677	109.40116	9.05264	0.2518440	2.5441865741011
(623133)	18.1	255.15233	161.42089	221.78813	3.12221	0.1523235	2.6082473741011
(623134)	17.7	267.10500	299.54204	90.04789	14.80858	0.2078114	2.5579317741011
(623135)	17.9	260.30019	112.47333	219.62480	1.84104	0.1100682	2.6292443741011
(623136)	17.1	250.16543	54.03757	338.04253	13.40757	0.2165020	2.6199155741011
(623137)	17.4	283.23155	160.27655	150.98849	4.08892	0.2143558	2.6811727741011
(623138)	17.8	168.81007	2.26676	14.14094	17.97543	0.2180507	2.8932194741011
(623139)	17.3	269.78930	294.06623	27.85511	16.13204	0.2041846	2.6861664741011
(623140)	17.7	237.08237	117.09271	222.89599	5.31426	0.0284235	2.7360034741011
(623141)	17.5	276.89414	87.16311	283.97734	12.71870	0.0989937	2.6140457741011
(623142)	17.4	257.35237	49.88976	304.06890	11.45192	0.2212180	2.7187428741011
(623143)	17.9	239.45897	97.86747	235.07433	4.21537	0.1407916	2.6957706741011
(623144)	17.6	109.68555	28.35628	334.33615	9.05995	0.1276339	3.0291349741011
(623145)	17.6	331.44251	341.66975	355.73436	6.21479	0.2099056	2.4573516741011
(623146)	17.6	321.85821	220.70018	67.09431	5.38436	0.3000469	2.5524374741011
(623147)	17.8	256.61945	271.33791	334.85256	9.61798	0.1167559	2.8387561741011
(623148)	18.1	260.50565	306.61460	10.69384	7.26256	0.1957038	2.6651922741011
(623149)	17.4	318.99587	202.12083	68.91157	7.67157	0.0987891	2.6079119741011
(623150)	17.9	270.75482	59.78141	315.54724	12.89622	0.2133626	2.5575799741011
(623151)	17.3	306.34471	4.55105	270.26169	5.59295	0.1676305	2.6597857741011
(623152)	17.4	288.55610	28.36555	324.28702	17.29716	0.1769174	2.5530590741011
(623153)	17.3	271.69407	58.28629	257.29320	12.58693	0.1863397	2.6869668741011
(623154)	17.7	252.28229	259.96718	56.46911	5.84286	0.1317449	2.7229136741011
(623155)	17.9	244.19304	300.59195	94.54960	14.75647	0.2100793	2.6005204741011
(623156)	18.0	290.79109	193.25026	139.20770	7.01954	0.3273105	2.6040522741011
(623157)	18.1	228.01397	225.53118	143.04361	8.08569	0.2454995	2.6583166741011
(623158)	18.4	221.71850	19.95445	335.44136	3.30320	0.1052023	2.6765716741011
(623159)	18.4	287.35456	165.17160	186.25146	0.59414	0.1807103	2.5326570741011
(623160)	17.9	209.14869	287.15089	63.23317	4.00255	0.0157448	2.7294602741011
(623161)	18.0	242.03269	241.28080	110.95449	7.07635	0.1231900	2.6495659741011
(623162)	17.9	258.53258	303.94883	90.37360	2.76033	0.2246831	2.5390965741011
(623163)	17.8	309.97701	277.21115	354.40486	8.81696	0.1369573	2.6427178741011
(623164)	18.4	247.18609	302.48699	39.74215	2.77839	0.1176416	2.6703199741011
(623165)	17.5	160.03310	302.88191	103.86349	6.38399	0.1611364	2.7811520741011
(623166)	17.7	260.77472	273.68740	44.99083	6.30726	0.0859514	2.6901281741011
(623167)	17.3	250.24229	96.52676	250.41437	10.60129	0.1355788	2.6706170741011
(623168)	17.8	222.11270	164.80765	200.92152	16.79884	0.1593705	2.7166211741011
(623169)	17.5	338.92033	13.15147	232.36966	11.20890	0.1481670	2.6573532741011
(623170)	17.4	91.95100	276.05807	260.81983	11.96420	0.1158221	2.5854740741011
(623171)	17.5	308.08147	77.59925	187.02543	25.35672	0.0704864	2.7130308741011
(623172)	18.0	312.30332	175.28613	155.50192	2.27352	0.2158821	2.5394632741011
(623173)	17.6	219.68449	193.69052	156.58962	4.42881	0.0273487	2.6858186741011
(623174)	17.7	137.78892	293.34174	127.05019	13.05595	0.1509979	2.7737288741011
(623175)	17.4	252.87851	306.12549	356.73152	4.09338	0.1209629	2.7467296741011
(623176)	17.2	250.06793	241.47461	98.29662	12.78886	0.0163399	2.6866713741011
(623177)	18.0	269.78425	301.22569	87.37990	7.92238	0.2650777	2.5522935741011
(623178)	17.7	290.59755	260.84959	107.93970	8.46375	0.2938841	2.5367852741011
(623179)	18.0	276.06505	348.32436	32.43636	10.74010	0.2262150	2.5473700741011
(623180)	17.9	321.25566	247.89033	50.10542	9.86028	0.1576582	2.5804703741011
(623181)	16.7	135.02696	333.27199	117.08174	9.27301	0.2003766	2.8013182741011
(623182)	17.4	234.61192	7.10564	354.80971	11.27890	0.3187782	2.7035608741011
(623183)	17.7	271.11090	257.05295	106.89156	9.84250	0.1088683	2.5907339741011
(623184)	15.5	332.55080	285.54242	44.19154	12.41664	0.2945325	4.1081294741011
(623185)	17.7	233.16628	83.90831	244.19785	2.85521	0.1618391	2.7538772741011
(623186)	17.9	233.36086	148.32377	204.47294	3.71312	0.0849569	2.7034117741011
(623187)	17.7	225.36145	225.00224	129.29253	6.08930	0.1756157	2.7093482741011
(623188)	17.8	236.19821	200.05755	142.18553	12.10639	0.2056233	2.7050722741011
(623189)	17.2	157.96183	202.10426	174.38388	11.99610	0.1400295	2.9857248741011
(623190)	17.9	310.57488	285.10375	356.11153	6.93804	0.1439564	2.6444375741011
(623191)	18.7	332.29785	133.16317	154.48245	5.03024	0.2416894	2.5474331741011
(623192)	18.4	161.61666	296.05242	21.28086	2.97192	0.2199096	2.1568656741011
(623193)	17.6	275.25846	39.23912	241.94263	2.51149	0.0627485	2.7890879741011
(623194)	17.3	266.25989	220.44118	102.09702	9.55586	0.1311622	2.7725397741011
(623195)	17.9	292.56791	306.16428	347.12055	3.17871	0.2284118	2.6077185741011
(623196)	18.3	284.70955	175.99647	198.44703	16.94053	0.3335290	2.5749670741011
(623197)	17.4	292.06376	58.66297	280.91619	6.02692	0.1529029	2.6257424741011
(623198)	17.1	230.02188	181.96113	176.79098	12.10871	0.1695132	2.7215035741011
(623199)	17.2	249.43286	233.33732	115.35446	13.75785	0.2849342	2.7210397741011
(623200)	18.6	347.30524	345.22212	299.89006	8.55607	0.2634032	1.9003453741011
(623201)	17.6	284.64786	108.89552	188.21651	6.31060	0.0464922	2.7472253741011
(623202)	18.2	265.66477	58.92711	253.38589	3.98539	0.1555250	2.7387016741011
(623203)	18.0	322.41769	328.21687	353.75584	16.93420	0.1612051	2.5567585741011
(623204)	18.3	252.84208	208.20683	174.13537	1.29305	0.0814199	2.6251091741011
(623205)	17.8	259.99885	141.60506	193.83765	5.50539	0.0761356	2.7302023741011
(623206)	17.3	236.42275	180.92302	189.68525	14.19785	0.2241397	2.7023202741011
(623207)	17.0	306.59890	66.91478	279.41102	12.19109	0.2133328	2.5827564741011
(623208)	17.4	206.06884	208.13667	192.15556	10.67926	0.3227432	2.7162621741011
(623209)	17.6	237.09766	75.72185	237.48311	7.87207	0.1970971	2.7871748741011
(623210)	17.3	270.80565	18.09795	299.99908	11.51728	0.1912156	2.6718629741011
(623211)	18.2	293.53029	58.54438	296.21830	6.47164	0.2100418	2.5419988741011
(623212)	17.3	251.86691	68.68258	312.35033	12.04550	0.2091199	2.6105254741011

(623213)	17.6	278.10909	166.65589	174.80812	12.10890	0.1999474	2.6176018741011
(623214)	18.6	287.36119	171.50485	190.40978	13.38923	0.2656679	2.5616187741011
(623215)	17.6	239.94398	121.08647	208.81773	7.93548	0.2123207	2.7386770741011
(623216)	18.0	323.47244	339.87102	336.09012	5.71534	0.1957804	2.5481181741011
(623217)	17.1	207.16243	138.24641	250.86053	12.08307	0.1722387	2.6940099741011
(623218)	18.4	316.41362	91.38459	231.86242	4.70560	0.2481587	2.5493125741011
(623219)	17.9	310.74099	334.61681	335.72816	5.65015	0.1981983	2.5916570741011
(623220)	17.6	234.22077	25.16820	317.88836	2.35331	0.1887370	2.7587506741011
(623221)	18.1	347.46479	76.22004	162.69642	13.63240	0.1644725	2.6625190741011
(623222)	18.0	239.68320	228.61471	123.34545	4.76080	0.0838608	2.7657943741011
(623223)	17.4	303.34738	111.51439	168.35720	9.12499	0.1383062	2.7610333741011
(623224)	18.0	273.70280	253.18011	74.57585	4.63922	0.0969005	2.7147710741011
(623225)	17.8	243.81967	216.39935	146.50556	5.83554	0.1393428	2.7242611741011
(623226)	17.8	247.46033	147.70093	189.94561	3.55968	0.1442710	2.7598658741011
(623227)	17.9	216.84893	271.36380	114.44754	3.43744	0.1110809	2.7476177741011
(623228)	17.2	215.99701	188.57148	142.97848	12.92041	0.0886576	2.9713484741011
(623229)	17.5	263.75772	247.05500	92.98702	14.17736	0.2353640	2.7450602741011
(623230)	17.6	213.29420	281.41968	112.11895	9.41215	0.2167939	2.7498101741011
(623231)	18.2	298.44754	140.65733	200.23970	10.42082	0.1433586	2.5956566741011
(623232)	17.7	253.04689	278.08449	106.79934	12.58491	0.1246284	2.6416074741011
(623233)	17.9	323.72878	117.51482	191.63991	12.11306	0.1738974	2.6298755741011
(623234)	17.1	172.33858	152.84509	217.62039	10.38301	0.1157112	2.9952598741011
(623235)	18.0	249.34802	265.10267	94.12572	2.25486	0.1738688	2.6888988741011
(623236)	17.7	228.75992	122.34468	274.81376	3.76701	0.1288369	2.6838446741011
(623237)	17.6	280.15592	322.60417	340.51619	2.53613	0.1026325	2.7688651741011
(623238)	17.6	182.75101	119.40099	278.57120	4.41741	0.0381851	2.8194811741011
(623239)	16.3	275.54902	207.05292	44.68211	28.45672	0.1310312	3.1025797741011
(623240)	17.9	236.28604	101.41550	230.72396	4.39460	0.0543701	2.8041822741011
(623241)	18.4	303.46054	79.16951	269.29110	3.63220	0.2719769	2.5611704741011
(623242)	17.6	262.74574	87.62298	214.60590	3.89642	0.1578580	2.7698085741011
(623243)	17.8	212.50488	155.31632	217.75097	11.61459	0.1588777	2.7615136741011
(623244)	17.3	300.40748	31.96148	310.52274	5.51846	0.1848265	2.6666790741011
(623245)	17.0	163.20924	10.50296	21.57044	14.02491	0.1271538	3.0158285741011
(623246)	17.0	303.07305	282.69226	347.41516	8.27101	0.1765571	2.7816027741011
(623247)	17.6	329.19069	334.33697	288.82285	5.28323	0.2573745	2.6158691741011
(623248)	17.5	278.49873	267.85325	109.59042	13.87380	0.2090099	2.5781714741011
(623249)	17.4	223.50459	283.93956	100.91399	14.08139	0.2138830	2.7271219741011
(623250)	17.8	241.54093	124.93695	208.29134	8.62048	0.1681570	2.7981412741011
(623251)	17.7	210.07933	66.45773	304.59571	5.38539	0.0427979	2.7582481741011
(623252)	17.4	327.40251	328.60059	276.64801	4.41175	0.2416958	2.6952008741011
(623253)	17.3	351.58184	23.46427	211.76462	13.28540	0.1876156	2.6701843741011
(623254)	18.1	230.53974	354.58838	358.81377	1.67271	0.0817383	2.8478080741011
(623255)	17.8	246.11002	320.39011	14.57046	1.98180	0.1046805	2.8519655741011
(623256)	18.1	298.31723	285.26182	65.96171	5.52402	0.2660109	2.6091048741011
(623257)	17.1	243.80734	204.02371	198.21311	11.74515	0.0455943	2.6944299741011
(623258)	17.7	298.10009	271.94513	67.30447	12.23807	0.1979090	2.6669381741011
(623259)	17.1	219.33792	131.20911	209.18573	17.17377	0.0837289	2.9956289741011
(623260)	17.9	301.47037	141.41495	208.72469	13.58771	0.2217763	2.6300333741011
(623261)	17.8	320.67866	166.57579	162.98399	14.37474	0.2372038	2.6452658741011
(623262)	16.8	172.70591	224.39478	79.79631	15.62658	0.2721171	3.1616527741011
(623263)	17.4	248.73210	211.47152	132.27671	9.20990	0.1404129	2.7981480741011
(623264)	17.7	255.24553	281.64904	97.25632	10.22423	0.1240099	2.6968889741011
(623265)	18.6	306.44127	177.94992	162.16770	8.46367	0.3242401	2.5535613741011
(623266)	17.7	290.83410	341.92501	9.46905	3.82153	0.2698014	2.6040125741011
(623267)	18.1	298.50477	321.28764	3.57229	4.17703	0.1004231	2.6431863741011
(623268)	17.5	305.77653	243.11111	87.56635	5.58415	0.2258723	2.6223211741011
(623269)	17.6	296.45332	229.63627	111.67605	5.10171	0.2257017	2.6261506741011
(623270)	17.1	66.93730	274.45434	198.15905	15.27254	0.2269020	3.1309790741011
(623271)	17.8	260.44401	172.32942	219.25697	1.31149	0.2423149	2.6127783741011
(623272)	17.6	291.09646	147.71618	210.02973	12.66709	0.2092111	2.6097353741011
(623273)	17.4	217.23133	190.26660	168.49962	3.07504	0.0913890	2.7040726741011
(623274)	16.8	139.31338	162.64410	332.57460	13.56991	0.0973066	2.5628583741011
(623275)	17.6	233.23667	294.62382	66.23780	12.03846	0.2728548	2.7859289741011
(623276)	17.1	90.83057	252.79893	203.06110	17.72978	0.1289258	3.0732164741011
(623277)	17.9	251.70219	83.61675	313.91335	11.86738	0.2775285	2.6045036741011
(623278)	17.6	255.94791	39.26276	1.55853	15.02401	0.1510483	2.5892849741011
(623279)	17.9	320.23217	303.77892	10.57190	11.57496	0.1924943	2.5966010741011
(623280)	17.2	257.29455	269.98592	152.71828	9.72126	0.2448985	2.5840832741011
(623281)	18.0	303.49597	204.47712	143.32547	6.61779	0.3196022	2.5703329741011
(623282)	17.8	260.31003	189.13208	221.97759	5.11959	0.2505926	2.5963672741011
(623283)	18.1	262.22221	90.99504	312.91156	3.33492	0.2926275	2.6048859741011
(623284)	17.3	148.89886	159.37496	206.63992	10.85434	0.0923055	3.0162732741011
(623285)	17.3	254.85369	322.81247	354.25764	5.09161	0.1007435	2.7964794741011
(623286)	17.7	291.44490	97.15823	200.35614	4.35519	0.1438195	2.7179114741011
(623287)	18.0	270.96650	66.57501	331.66312	4.12687	0.2957794	2.5982751741011
(623288)	18.3	311.01437	80.11037	265.30716	11.76824	0.2931301	2.5761150741011
(623289)	17.4	275.57122	240.49761	140.48666	13.90914	0.2816065	2.6270597741011
(623290)	16.6	89.39786	216.53326	226.34969	17.89448	0.2335017	3.0727324741011
(623291)	17.3	216.57245	159.13290	219.50200	12.69880	0.2083361	2.7680722741011
(623292)	16.2	219.92586	110.33097	236.95320	28.86457	0.2042049	2.7731596741011
(623293)	17.7	313.39261	7.76626	313.46296	5.36565	0.2160635	2.5813405741011
(623294)	17.0	154.13075	275.93475	201.32381	13.64949	0.1080558	2.7270103741011
(623295)	17.2	230.77056	82.69198	267.16333	7.86074	0.2309680	2.7728897741011
(623296)	17.6	240.00978	104.32125	261.37574	11.55942	0.2485809	2.7144977741011
(623297)	17.2	229.57937	75.03369	334.25837	11.35380	0.1550202	2.6430452741011
(623298)	17.9	259.67648	4.57362	319.28668	3.31121	0.0995171	2.7692014741011
(623299)	17.6	283.09665	263.16885	55.12928	9.32548	0.1449847	2.7286354741011
(623300)	17.8	272.71532	154.80778	167.12390	12.94850	0.1721410	2.7411268741011
(623301)	17.8	294.93761	225.98504	146.44087	7.83385	0.2182588	2.5603067741011
(623302)	17.0	333.69053	173.26304	148.37728	16.50182	0.1585298	2.6242649741011
(623303)	16.6	250.59766	186.89950	213.13796	14.18194	0.0963603	2.6302581741011
(623304)	17.8	234.04369	297.95970	38.92881	2.98180	0.1911309	2.8072733741011
(623305)	17.3	207.20242	191.23427	140.46884	12.29520	0.0859310	2.9850306741011
(623306)	17.8	247.30978	265.49059	48.62893	6.77031	0.2857828	2.7089657741011
(623307)	17.6	310.17856	92.67405	240.89604	4.12972	0.1351849	2.6016990741011
(623308)	18.3	299.86740	301.52519	0.99969	7.28086	0.1844766	2.5904244741011
(623309)	17.8	227.47095	8.80199	347.18812	1.08097	0.1112805	2.7860259741011
(623310)	17.3	214.03847	212.98292	163.03460	5.42971	0.1679091	2.8152929741011
(623311)	17.5	185.28336	323.43407	54.48613	6.76552	0.0838234	2.9164576741011
(623312)	17.2	172.24467	217.25270	150.32675	10.23737	0.0907159	3.0728998741011
(623313)	17.1	255.73743	75.97700	216.41900	9.99627	0.1139133	2.9744146741011
(623314)	17.6	79.44083	338.92031	112.45737	11.97767	0.1944774	3.1286712741011
(623315)	17.8	267.13449	159.07553	182.57553	8.74137	0.2087362	2.7532368741011
(623316)	18.2	333.90573	260.86920	61.39345	1.63288	0.1406632	2.5921246741011

(623317)	17.6	284.45137	42.76414	331.56516	11.65939	0.1955717	2.6152277741011
(623318)	16.8	283.35155	107.31180	274.61628	21.12505	0.0507963	2.6292357741011
(623319)	17.4	264.29862	332.68996	54.59201	6.65665	0.0877392	2.6451780741011
(623320)	17.8	230.38583	195.86853	144.64110	7.52648	0.0848222	2.8800789741011
(623321)	18.2	161.50060	42.31637	13.83431	2.02939	0.0550871	2.8831082741011
(623322)	18.0	184.56491	263.72488	131.64915	2.90996	0.0777957	2.8320010741011
(623323)	17.5	251.66453	311.97143	82.06752	8.11370	0.2263256	2.6384436741011
(623324)	17.3	147.93881	274.76767	101.48828	3.59079	0.0901875	3.0176575741011
(623325)	17.6	273.70714	221.82006	99.23694	1.58472	0.0687040	2.7607027741011
(623326)	17.6	259.21180	276.17232	103.86242	4.78409	0.1673988	2.6435975741011
(623327)	16.7	281.56329	103.53698	263.82351	15.23000	0.2403990	2.6304341741011
(623328)	17.5	293.19095	35.67559	314.64289	8.44842	0.1522875	2.6296260741011
(623329)	19.2	112.91377	2.60843	10.79352	3.44394	0.1879504	2.1708143741011
(623330)	17.6	265.46487	56.60787	321.71126	1.87489	0.1221998	2.6483824741011
(623331)	16.1	4.46292	292.44984	311.49698	13.86049	0.1638612	3.1034605741011
(623332)	17.3	231.63051	271.07601	101.90891	13.85060	0.2276085	2.7488523741011
(623333)	18.1	329.57238	87.17993	206.37607	12.31509	0.2828693	2.5807781741011
(623334)	17.7	243.46415	305.64979	6.21677	1.83219	0.0524483	2.8564518741011
(623335)	18.0	212.35288	160.21156	192.59255	4.12180	0.0962185	2.8377710741011
(623336)	17.5	174.04478	356.23895	27.18476	10.72685	0.1089531	2.8890945741011
(623337)	17.7	262.48490	102.65650	217.93521	3.74978	0.0623747	2.7782796741011
(623338)	17.2	83.84244	277.75549	190.41068	11.87097	0.0045091	2.9111026741011
(623339)	18.0	290.54823	355.65745	357.80431	4.46381	0.1837359	2.6223323741011
(623340)	17.6	269.67047	136.08800	232.83454	10.89702	0.1350086	2.6574074741011
(623341)	18.3	312.81040	60.49724	290.82114	3.80228	0.2484404	2.5561696741011
(623342)	17.1	238.12715	358.08183	4.10612	12.36873	0.2690396	2.7779018741011
(623343)	17.8	277.22936	286.76409	98.49429	13.01920	0.2028587	2.5696067741011
(623344)	18.2	289.95276	211.89259	149.99052	4.73222	0.1996103	2.5889933741011
(623345)	17.7	288.42564	210.97267	169.38924	5.46691	0.2034703	2.5734719741011
(623346)	17.5	232.63884	166.10429	242.61668	6.45425	0.1045889	2.6717773741011
(623347)	17.9	307.88965	26.15145	313.18675	4.17124	0.2797094	2.5911683741011
(623348)	18.0	277.70153	206.22305	184.57040	13.76764	0.1593321	2.5757703741011
(623349)	16.7	327.57481	39.05259	301.92994	15.60118	0.2360948	2.5640300741011
(623350)	17.8	218.82436	69.63471	306.41518	1.78358	0.2524185	2.7890213741011
(623351)	16.6	115.90245	199.11296	224.89032	11.36858	0.2542728	3.1056555741011
(623352)	17.6	258.78513	299.49572	85.33210	7.03822	0.1801845	2.6420729741011
(623353)	17.6	270.46836	330.54007	54.25414	9.64621	0.1613546	2.6276311741011
(623354)	17.0	287.96774	169.36445	205.10475	15.06324	0.0713025	2.6286916741011
(623355)	17.6	262.13584	136.77440	249.97162	1.79797	0.2035235	2.6535029741011
(623356)	16.7	309.73780	54.02892	238.83973	24.42477	0.0991358	2.7880045741011
(623357)	16.7	133.09320	77.94399	296.27662	12.25342	0.2490019	3.1077321741011
(623358)	18.7	34.74303	8.44116	215.89162	21.17976	0.0177754	1.9584696741011
(623359)	17.5	263.61119	237.56760	90.52777	6.27956	0.1611498	2.8038316741011
(623360)	17.1	297.74278	89.09827	265.26278	13.64159	0.1531876	2.6111081741011
(623361)	17.5	297.37024	252.99446	121.70724	4.48114	0.2775642	2.5796432741011
(623362)	17.1	211.58816	124.18497	203.54204	6.57084	0.1913451	2.9884514741011
(623363)	17.2	330.65053	194.12996	138.47243	5.28914	0.1216273	2.6185380741011
(623364)	18.2	298.16273	263.51506	93.00678	12.23053	0.2046033	2.6155185741011
(623365)	17.6	300.42215	234.62021	113.06373	14.35307	0.2726927	2.6294938741011
(623366)	17.7	223.97476	147.70520	215.54620	14.47935	0.1481014	2.8900984741011
(623367)	17.9	213.95883	172.30993	193.51941	1.59025	0.0809835	2.8797941741011
(623368)	18.8	285.46413	315.00902	58.43440	3.98807	0.3214699	2.5832802741011
(623369)	17.4	143.78169	339.75066	72.65566	12.00583	0.1550753	3.0420963741011
(623370)	17.8	304.53588	187.77231	158.57579	7.56071	0.2916556	2.6196062741011
(623371)	16.8	105.88872	221.32661	218.01477	17.66798	0.0720800	3.1589472741011
(623372)	16.8	177.71963	98.20927	242.43096	7.72051	0.1339520	3.1390681741011
(623373)	17.9	304.58162	136.48477	237.03587	3.84183	0.2548954	2.5654156741011
(623374)	16.5	244.18063	69.33778	237.65516	9.19201	0.0866277	3.0216313741011
(623375)	16.7	212.23548	86.10077	239.55258	8.51387	0.0193704	3.1263028741011
(623376)	17.5	267.74080	80.05716	286.44009	11.73344	0.0708950	2.6780239741011
(623377)	17.0	76.80355	311.50034	151.23051	10.49341	0.0904186	3.0570643741011
(623378)	17.4	246.83259	231.70356	132.88551	13.50633	0.1676729	2.7316443741011
(623379)	16.9	268.66730	70.41477	273.53347	10.99114	0.4679392	2.7067258741011
(623380)	16.6	9.83392	320.32862	219.68121	14.81670	0.0650135	3.1036762741011
(623381)	17.1	270.93988	85.44586	198.29603	7.74574	0.0815378	3.0573456741011
(623382)	18.1	277.78424	241.64095	125.92851	13.71979	0.1530450	2.6065161741011
(623383)	14.0	347.85618	49.92150	259.01845	19.86937	0.0168756	5.1827430741011
(623384)	17.4	279.32638	99.48558	234.49254	8.26432	0.2572661	2.7406666741011
(623385)	16.9	353.84402	78.38665	240.33617	13.97921	0.1530627	2.6052616741011
(623386)	17.8	195.16654	305.51164	81.89736	3.30626	0.0978955	2.9291603741011
(623387)	17.7	318.40794	101.10048	243.21127	11.36232	0.2877390	2.5992552741011
(623388)	17.9	290.80876	207.39048	159.72405	12.09943	0.1995251	2.6195565741011
(623389)	17.4	307.25048	209.21222	126.07596	16.14061	0.1096279	2.6811684741011
(623390)	16.8	249.15671	129.73663	258.37451	4.65261	0.0738528	2.7560381741011
(623391)	17.4	219.29799	62.85032	357.52860	2.84786	0.0817345	2.7647949741011
(623392)	16.4	272.38241	9.41855	255.32720	16.45850	0.0696973	3.1281919741011
(623393)	17.6	286.01861	330.52088	42.27836	3.93905	0.2219345	2.6400098741011
(623394)	17.1	170.89443	282.54564	75.17267	6.12154	0.1496010	3.1434939741011
(623395)	17.3	239.01440	39.21042	265.72848	7.58958	0.0591292	3.1335634741011
(623396)	17.8	292.94895	246.07740	122.75662	3.14191	0.2242871	2.6403293741011
(623397)	17.8	272.01508	284.36730	100.27209	7.53963	0.2071672	2.6553089741011
(623398)	16.9	306.95718	310.36760	30.61806	6.52681	0.0549900	2.7372120741011
(623399)	14.5	4.34088	29.39760	273.28542	11.34225	0.0038768	5.1252258741011
(623400)	16.6	30.03842	107.87935	69.73510	17.07028	0.2079638	3.1545142741011
(623401)	17.7	307.63533	279.20206	68.63563	13.80907	0.1899568	2.6630956741011
(623402)	17.3	302.51696	36.23048	301.04863	5.08197	0.0562356	2.7599211741011
(623403)	17.1	280.61031	102.20660	266.79776	11.67848	0.1911078	2.6786828741011
(623404)	16.8	240.62029	23.53529	22.03889	3.95329	0.0894537	2.7112034741011
(623405)	14.6	355.70410	175.75768	117.67247	13.19585	0.0382002	5.1605823741011
(623406)	17.0	128.69126	18.99733	77.11141	14.75626	0.0547462	3.1138259741011
(623407)	16.9	140.99339	218.01836	231.32370	16.81237	0.0399501	3.1436932741011
(623408)	16.9	235.40915	10.97391	15.76135	11.88382	0.0429223	2.9783790741011
(623409)	17.0	227.30195	119.68606	248.84221	8.64580	0.0558836	3.0768969741011
(623410)	16.7	5.31839	20.75706	240.36295	9.93146	0.0408777	3.0886854741011
(623411)	16.7	274.86241	155.73521	217.95803	11.14572	0.0619569	2.9734572741011
(623412)	17.6	217.71155	64.71513	292.86530	2.44383	0.1221396	2.9696740741011
(623413)	16.2	32.44144	297.43502	241.27320	25.80816	0.1930160	3.1164056741011
(623414)	16.9	203.25266	201.18609	182.04091	12.18089	0.1340586	3.0353129741011
(623415)	17.2	343.54366	145.83581	72.11772	8.76859	0.0763419	3.0428947741011
(623416)	17.3	117.88963	236.55902	196.02828	9.56273	0.0665463	3.1182752741011
(623417)	16.9	263.86129	150.75995	291.20887	13.40013	0.2161400	2.6308550741011
(623418)	17.2	278.76815	111.56916	355.96229	30.58568	0.2843259	2.6078314741011
(623419)	17.2	194.78563	274.01370	129.45518	11.98838	0.2939953	2.7854612741011
(623420)	17.1	122.62462	335.25921	103.23257	12.02120	0.0595670	3.1645442741011

(623421)	16.9	74.79286	212.42427	269.39046	17.42745	0.1767237	3.0928223741011
(623422)	17.1	251.05167	257.47836	136.14191	0.77707	0.0806838	2.8077662741011
(623423)	17.2	186.89766	265.94434	124.88158	7.68597	0.1889531	3.0762755741011
(623424)	16.9	190.41644	277.06167	118.82380	16.38183	0.0705539	3.1281826741011
(623425)	16.3	340.65337	13.70499	226.02238	28.27929	0.1459041	3.0897878741011
(623426)	17.2	280.19830	193.96919	186.47437	10.01767	0.2527853	2.7257701741011
(623427)	17.0	244.00315	189.24333	162.05651	16.32115	0.1300769	3.0528812741011
(623428)	16.9	304.93255	55.30222	272.53242	10.42797	0.0768455	3.0176431741011
(623429)	16.9	104.50283	185.68665	283.67353	8.97083	0.0338197	3.1611840741011
(623430)	16.9	147.33815	299.60392	115.75209	17.25017	0.0885792	3.1639463741011
(623431)	17.2	139.48399	196.51950	233.45583	8.64336	0.1918848	3.1083944741011
(623432)	17.7	274.41834	68.28893	309.48198	11.75318	0.2127048	2.7574598741011
(623433)	16.6	227.11281	131.55434	251.19057	9.60695	0.1830234	3.1085031741011
(623434)	16.9	200.47009	144.75373	239.53448	15.24337	0.1315130	3.1299226741011
(623435)	17.3	157.43911	312.61456	91.02134	10.88760	0.2171862	3.0870602741011
(623436)	17.1	193.81188	129.89987	257.46417	10.61013	0.0987935	3.1593912741011
(623437)	17.9	307.97541	123.38131	290.28617	9.58598	0.1087402	2.6059420741011
(623438)	17.3	254.25399	240.35944	148.68967	11.78517	0.1159015	2.8994544741011
(623439)	17.0	277.03424	104.17448	324.99212	28.12354	0.3741377	2.5983731741011
(623440)	16.7	282.49716	49.30525	316.04683	19.75721	0.1690179	2.8065129741011
(623441)	16.9	195.39503	275.54569	116.21970	19.09436	0.0570487	3.0836722741011
(623442)	16.5	97.48144	34.85870	127.95753	18.08898	0.1587481	3.0568934741011
(623443)	16.8	38.26878	309.66721	299.64359	13.93949	0.1128538	2.8723269741011
(623444)	16.8	284.64108	62.95683	286.43173	12.68661	0.0952813	3.0357406741011
(623445)	17.1	126.58334	170.57341	282.80865	6.93032	0.0333627	3.1940912741011
(623446)	16.9	165.59103	135.55307	262.37322	13.85340	0.0472075	3.1718574741011
(623447)	19.1	53.32003	205.36394	278.42569	1.71584	0.1555609	2.2321656741011
(623448)	17.1	199.98246	275.17905	125.23692	16.77193	0.1567945	3.0530453741011
(623449)	16.7	202.46735	292.42453	89.80857	10.09118	0.0808321	3.1847106741011
(623450)	17.0	239.13177	268.51509	98.66031	11.53644	0.1251506	3.0729481741011
(623451)	17.2	114.18872	238.41982	272.05649	8.94374	0.0464261	3.0153689741011
(623452)	17.0	198.88695	209.54829	183.67427	8.76077	0.1145122	3.1058254741011
(623453)	17.2	269.29981	70.96974	312.47691	11.71228	0.1971512	2.7700647741011
(623454)	16.7	358.03946	48.15089	187.35414	10.13116	0.0499111	3.1590208741011
(623455)	16.3	353.43608	294.70206	321.99666	13.04266	0.1967133	3.2101811741011
(623456)	16.4	234.58187	258.75641	84.97078	18.17949	0.2235512	3.2320886741011
(623457)	16.3	218.07031	256.47387	104.58633	20.69964	0.1530076	3.2448929741011
(623458)	16.3	88.90518	305.21369	234.37079	16.17534	0.1389211	3.1447952741011
(623459)	19.1	192.88678	85.96500	150.62779	23.60353	0.1361690	1.9024384741011
(623460)	17.1	323.32368	19.75614	296.61603	7.62398	0.0756009	2.9655885741011
(623461)	16.9	347.78933	237.54644	59.81277	13.54102	0.0835347	3.1250858741011
(623462)	19.0	237.79953	244.14434	77.06208	6.30365	0.0154743	2.2165340741011
(623463)	16.7	200.53101	299.64376	105.95599	14.09599	0.1350816	3.1735967741011
(623464)	18.9	341.68053	79.78193	153.87402	5.85770	0.1380228	2.2255065741011
(623465)	17.1	230.36453	67.61672	332.96774	9.98965	0.1118810	3.0180139741011
(623466)	18.6	0.35364	216.57393	358.09758	5.74355	0.0332172	2.1979077741011
(623467)	17.0	203.34950	275.23564	119.86919	10.96588	0.2089666	3.1099067741011
(623468)	16.7	81.67762	127.79484	63.85389	5.71885	0.0682443	3.0952095741011
(623469)	18.8	321.24857	81.11286	178.10633	2.54218	0.1293161	2.2473515741011
(623470)	16.7	47.67439	74.04665	150.68149	1.83141	0.1135795	3.1437940741011
(623471)	19.1	344.86000	103.67510	166.62023	4.84279	0.1249866	2.1805435741011
(623472)	18.7	356.32794	5.15608	209.95288	2.87006	0.1092598	2.2527530741011
(623473)	18.8	301.99015	326.33770	316.08685	5.36662	0.1656800	2.2242830741011
(623474)	18.5	341.11019	174.91921	98.57605	6.29619	0.1049568	2.2147069741011
(623475)	18.7	213.72481	255.31592	23.97115	6.25471	0.0794855	2.4353951741011
(623476)	17.1	239.45752	82.05124	114.31696	28.37270	0.3628989	2.6008372741011
(623477)	18.9	343.61234	139.04889	89.31560	2.78272	0.1813102	2.2618869741011
(623478)	18.8	314.46778	158.39499	151.93088	3.08344	0.1648865	2.1742811741011
(623479)	19.1	57.82237	336.05934	187.12125	7.19259	0.0422759	2.2242981741011
(623480)	18.7	338.32850	115.96950	126.00466	6.91988	0.1642381	2.2692421741011
(623481)	18.7	323.86076	20.82282	267.71545	4.08728	0.1814587	2.2069399741011
(623482)	18.3	278.40459	239.12444	74.67548	9.27568	0.2018829	2.2530170741011
(623483)	16.5	317.49904	159.03333	167.80439	9.64628	0.0736844	3.1763934741011
(623484)	16.8	285.48972	98.76333	254.25573	0.98631	0.0181013	3.1254725741011
(623485)	17.1	299.75777	154.55740	187.63652	9.73082	0.0955048	3.1400382741011
(623486)	16.7	146.77835	256.97441	176.46228	9.79297	0.0781857	3.4064551741011
(623487)	18.6	271.55194	315.77819	11.16647	6.67090	0.2076198	2.2299151741011
(623488)	18.2	245.29474	131.52637	189.52455	4.98540	0.1880163	2.2995147741011
(623489)	19.1	292.98707	269.57293	10.64037	0.60718	0.2450013	2.2918987741011
(623490)	16.4	266.78717	294.80320	78.61462	4.51096	0.1062495	3.1610930741011
(623491)	18.8	284.50735	287.03144	15.08393	2.16404	0.2296548	2.2727626741011
(623492)	19.4	269.48216	157.52420	168.31266	5.81199	0.1578233	2.2364184741011
(623493)	16.8	346.81166	255.64142	49.99084	12.21532	0.1564354	3.1910918741011
(623494)	17.9	289.51311	70.80480	214.00729	8.91724	0.2479051	2.3455726741011
(623495)	18.4	348.37853	225.53897	343.01847	1.80891	0.1593780	2.2967286741011
(623496)	18.5	326.85536	28.38457	216.84316	4.90282	0.1308781	2.2720180741011
(623497)	18.5	317.00695	119.28921	148.82410	4.20007	0.0268973	2.2264791741011
(623498)	16.1	326.23931	121.28705	191.16539	8.23927	0.0207039	3.2124235741011
(623499)	16.7	355.17779	209.53878	81.88365	8.09117	0.1096408	3.2174098741011
(623500)	18.3	274.98808	152.02785	150.00483	6.10701	0.1303878	2.2684986741011
(623501)	18.1	271.87378	237.92186	97.53410	7.05569	0.2485790	2.2311244741011
(623502)	19.0	350.95317	138.85180	85.89270	0.39406	0.0319362	2.2450672741011
(623503)	16.7	346.77315	72.47972	217.75363	6.70515	0.0392847	3.2350746741011
(623504)	18.5	342.82936	257.12830	5.44331	2.43350	0.1688146	2.2233184741011
(623505)	16.0	164.37662	245.76975	224.91792	8.91911	0.0653620	3.1778458741011
(623506)	18.2	6.07807	24.50018	228.62983	4.73247	0.1837810	2.1990579741011
(623507)	18.9	294.01079	127.35729	166.41554	5.13115	0.2358221	2.3171151741011
(623508)	17.7	255.75908	119.65667	225.75020	22.75274	0.2127260	2.2942321741011
(623509)	18.7	327.46615	130.47202	127.02055	2.67411	0.1797487	2.2725504741011
(623510)	18.2	305.32770	215.88788	51.25340	7.05757	0.1967023	2.3256741741011
(623511)	18.3	320.29711	219.09922	50.41778	3.63707	0.2143245	2.2944533741011
(623512)	18.7	307.59288	163.44387	160.17980	7.45880	0.2379768	2.2573563741011
(623513)	18.6	229.98114	152.42791	189.41097	6.04988	0.1760681	2.3736000741011
(623514)	19.1	306.16167	143.31484	172.91450	3.48664	0.1695085	2.2559647741011
(623515)	17.4	205.73044	92.87488	243.82857	13.77369	0.1803950	2.5527946741011
(623516)	17.5	197.17523	176.93767	127.30098	16.38401	0.2404532	2.6287588741011
(623517)	18.6	347.88786	2.54497	227.57913	6.12457	0.0864135	2.3152439741011
(623518)	18.5	319.04077	118.37768	149.95976	14.73311	0.1221419	2.3632684741011
(623519)	18.6	318.92035	119.51510	134.56942	4.81745	0.1819547	2.3868948741011
(623520)	17.0	268.36964	13.18690	290.72494	8.78675	0.1099377	2.4336199741011
(623521)	18.0	260.94738	249.80523	112.82213	22.25438	0.3056429	2.3811654741011
(623522)	18.7	292.37759	93.36859	173.18949	4.55270	0.1829353	2.4220787741011
(623523)	18.3	312.92678	28.30721	230.98488	4.79501	0.1102063	2.3932525741011
(623524)	18.5	293.07306	144.87219	148.97114	8.14535	0.0984979	2.3823337741011

(623525)	18.1	295.09272	83.17257	268.98946	4.72101	0.2143216	2.2759369741011
(623526)	18.3	268.09987	203.22977	96.30530	8.09825	0.0519038	2.4780145741011
(623527)	18.8	285.01164	214.25121	134.55069	2.25058	0.1940316	2.3368244741011
(623528)	18.5	281.98773	36.30224	287.08255	2.22894	0.2484687	2.3588490741011
(623529)	19.2	278.38349	66.24368	254.56706	0.47249	0.2026616	2.3673716741011
(623530)	18.4	283.71393	73.13454	276.44470	5.46207	0.1545252	2.3011538741011
(623531)	18.5	336.15504	32.08302	214.45187	1.94381	0.1587570	2.3836209741011
(623532)	18.4	288.37375	168.24700	136.13165	5.50253	0.1844083	2.4106026741011
(623533)	18.9	320.93729	167.59638	143.85887	5.53961	0.2707388	2.3114107741011
(623534)	18.5	274.11262	86.85155	279.06083	12.29402	0.0737577	2.3045590741011
(623535)	18.5	332.79728	334.07620	308.66232	7.09800	0.1149610	2.3387617741011
(623536)	18.3	281.93844	197.37004	111.09716	7.74373	0.1242469	2.4121467741011
(623537)	18.1	259.32582	228.71945	108.59183	6.02658	0.2385170	2.4576768741011
(623538)	18.1	244.82062	253.22266	91.45695	10.96602	0.2222889	2.4618619741011
(623539)	18.2	248.77862	313.84987	316.51442	5.06330	0.2625333	2.5726248741011
(623540)	18.8	297.68087	298.68548	342.25082	6.40109	0.1107868	2.4043880741011
(623541)	18.2	288.42559	320.48605	321.96729	1.25847	0.1503605	2.4288366741011
(623542)	18.7	234.99375	246.34495	117.16481	4.97965	0.2206804	2.4330434741011
(623543)	18.2	229.13837	221.83824	146.49710	6.22507	0.1485238	2.4422023741011
(623544)	18.4	241.53184	130.55110	232.52882	8.53806	0.1532270	2.3865408741011
(623545)	18.7	300.44185	145.81048	196.48314	3.10432	0.1320351	2.2956246741011
(623546)	18.5	301.49937	4.11148	336.96213	7.30912	0.1931900	2.2769524741011
(623547)	17.4	170.53430	307.93111	314.73948	7.25189	0.1680238	2.8096976741011
(623548)	18.3	257.84353	301.21745	14.85314	3.11645	0.1848717	2.4238684741011
(623549)	17.9	226.89562	104.67677	238.42109	10.25539	0.1729113	2.6151231741011
(623550)	18.2	254.31343	272.01902	103.37014	8.69152	0.1321517	2.3988595741011
(623551)	18.8	253.36693	306.99209	20.31232	3.37971	0.1761140	2.4412886741011
(623552)	18.3	245.51572	320.61975	21.80213	8.07630	0.0316736	2.4212777741011
(623553)	18.5	276.17445	179.80923	126.23039	3.61555	0.1977398	2.4071573741011
(623554)	19.1	281.64613	206.01914	112.65329	2.30620	0.1966365	2.3620980741011
(623555)	18.8	261.39645	226.46050	122.07832	15.27306	0.1952523	2.3775750741011
(623556)	18.6	295.10717	192.43163	105.36198	7.38395	0.1053417	2.3945129741011
(623557)	18.6	344.79936	261.21847	11.54187	4.67305	0.1415152	2.3033876741011
(623558)	18.8	280.88639	275.29171	72.45643	5.77059	0.1651346	2.3278580741011
(623559)	18.4	288.65623	299.30183	59.30334	6.57966	0.2273351	2.3002377741011
(623560)	18.4	247.39291	347.50893	7.64565	4.69841	0.2047293	2.3977160741011
(623561)	18.2	261.18876	251.01929	93.31915	5.75468	0.2019018	2.3871840741011
(623562)	18.1	281.84947	40.95463	278.94079	11.25100	0.2687291	2.3944829741011
(623563)	18.1	260.49943	93.24137	237.68176	7.60685	0.1344265	2.4253738741011
(623564)	18.7	298.30854	277.64081	13.02701	6.25836	0.1219571	2.4226724741011
(623565)	17.8	32.52494	145.17173	11.38109	3.01811	0.0420795	2.6441841741011
(623566)	18.4	247.38654	307.57301	11.26571	7.25932	0.0910019	2.4815923741011
(623567)	18.1	208.58942	180.33101	178.67411	14.11361	0.1167101	2.5758095741011
(623568)	18.3	276.33330	131.60869	189.03933	2.10974	0.2022654	2.4384784741011
(623569)	18.2	272.70511	230.46000	103.43870	8.32562	0.1758958	2.4539732741011
(623570)	18.7	256.63226	0.64065	330.41736	2.07031	0.1779936	2.4925787741011
(623571)	18.4	272.65281	223.67477	106.62875	3.65409	0.1949049	2.4508029741011
(623572)	18.6	295.20343	191.80948	107.56597	5.91934	0.2032203	2.4192807741011
(623573)	18.6	274.79241	212.42766	149.65012	1.78474	0.2061579	2.3351827741011
(623574)	17.8	276.73840	38.05582	264.10604	5.12321	0.1065994	2.4559556741011
(623575)	18.7	278.11176	303.87982	56.62701	2.99403	0.2227424	2.3422818741011
(623576)	17.8	276.51686	303.20531	334.04908	3.66379	0.0381294	2.5462756741011
(623577)	18.3	265.41563	155.97700	172.12706	7.74561	0.1497585	2.4323908741011
(623578)	18.2	286.13043	97.32784	247.74815	5.74411	0.1378846	2.3405203741011
(623579)	18.0	329.15690	332.41868	288.37486	6.64122	0.2402431	2.3635863741011
(623580)	18.7	272.28342	130.73236	181.22341	2.19536	0.1937308	2.4681081741011
(623581)	18.1	248.47429	122.03232	221.71691	9.09815	0.3003445	2.4414108741011
(623582)	17.7	203.57516	127.01466	227.60664	15.83489	0.1805261	2.5610451741011
(623583)	18.7	304.26243	250.15335	60.79621	8.03203	0.1509687	2.3758869741011
(623584)	18.4	255.92928	318.24395	11.26232	2.60378	0.2018002	2.4612562741011
(623585)	18.4	271.29219	327.86357	347.89628	2.24432	0.2029937	2.4515284741011
(623586)	18.0	251.34856	258.81609	39.33620	10.65587	0.1851683	2.5481984741011
(623587)	18.6	280.73904	113.00687	194.58617	2.27943	0.2133527	2.4205038741011
(623588)	18.5	269.65180	110.91815	204.71166	8.97666	0.1635047	2.4300481741011
(623589)	18.8	317.75287	128.34075	187.00403	3.19104	0.2283082	2.3293135741011
(623590)	18.2	179.05818	310.80978	60.92077	3.22494	0.1397628	2.6048142741011
(623591)	18.4	231.36353	341.31531	339.61953	8.45990	0.1378603	2.5812641741011
(623592)	18.3	232.33234	44.21497	320.31340	2.39518	0.1960308	2.4753400741011
(623593)	18.4	53.35810	245.90874	233.38773	20.47203	0.0567846	1.9012958741011
(623594)	18.7	327.00551	270.18891	18.02816	2.32007	0.2086212	2.3684870741011
(623595)	18.2	273.57304	79.15943	240.40994	5.52997	0.2183670	2.3931929741011
(623596)	18.5	334.21442	113.43163	176.42977	4.75875	0.2532323	2.3414846741011
(623597)	18.2	297.83716	334.79807	2.48795	1.28933	0.2014348	2.3372720741011
(623598)	19.2	111.05408	264.38453	180.51486	22.75680	0.0913196	1.9000260741011
(623599)	18.1	295.53076	147.09032	152.59927	5.80722	0.1946163	2.4000577741011
(623600)	17.8	257.44197	27.36202	290.74499	6.87067	0.1329729	2.5687254741011
(623601)	18.2	270.45378	177.03079	150.79861	10.01328	0.2228097	2.4437147741011
(623602)	18.2	82.82408	18.11023	95.40561	27.93109	0.0671365	1.8868051741011
(623603)	17.6	278.02630	261.50704	48.63034	12.19606	0.1040733	2.5635755741011
(623604)	17.1	166.15380	137.98630	234.92427	12.59455	0.1022607	2.7134845741011
(623605)	17.8	228.62014	310.01869	34.93084	9.01624	0.0897141	2.6186235741011
(623606)	18.0	254.61626	229.30794	87.34618	11.52007	0.2468197	2.5290635741011
(623607)	18.2	254.12626	93.71574	221.47211	3.35294	0.0507710	2.6384647741011
(623608)	18.0	195.53986	137.51899	230.32630	5.25638	0.0351610	2.6798162741011
(623609)	18.0	233.06075	203.23467	167.06237	17.32867	0.1651333	2.5520942741011
(623610)	18.6	282.04655	135.85934	221.04213	4.61956	0.2018154	2.3608962741011
(623611)	17.6	83.12705	68.32459	30.85064	13.25900	0.1822066	2.7964168741011
(623612)	17.4	21.22199	328.62067	230.13643	16.61415	0.1149870	2.6170743741011
(623613)	18.1	233.20944	305.88394	40.64615	8.94701	0.1324258	2.5892286741011
(623614)	17.9	274.81529	281.17946	5.77304	10.38288	0.1035918	2.6100536741011
(623615)	17.7	293.76218	44.41752	236.25276	2.39536	0.0821418	2.5888757741011
(623616)	17.8	55.84947	106.40954	43.40461	1.93708	0.0713116	2.6537415741011
(623617)	18.5	331.34644	266.89953	18.26827	2.59676	0.1567023	2.4302728741011
(623618)	17.7	80.18616	188.86196	302.15585	10.20327	0.0701530	2.6858711741011
(623619)	16.8	239.18334	167.75246	244.59676	24.10200	0.2705320	2.4265683741011
(623620)	17.6	245.17268	81.59608	262.09876	13.85905	0.1612556	2.5504529741011
(623621)	17.7	252.95628	296.56003	45.73296	13.45913	0.1920282	2.5576920741011
(623622)	18.1	236.55191	259.65662	96.08157	5.68713	0.1881001	2.5664190741011
(623623)	18.2	234.28887	270.87755	83.60790	12.44830	0.2137477	2.5748994741011
(623624)	18.1	36.59437	297.85780	215.59813	39.66445	0.2914356	1.9779512741011
(623625)	18.9	231.13144	163.07407	206.88075	5.44603	0.1484680	2.5235972741011
(623626)	18.3	260.95068	129.71627	183.50262	2.18967	0.2559412	2.5449121741011
(623627)	17.2	228.51951	201.79816	104.35961	14.90359	0.1799857	2.7229343741011
(623628)	17.7	40.38341	221.67498	302.71088	8.08360	0.0420304	2.6982150741011

(623629)	17.5	215.65268	122.01182	232.25392	10.79400	0.2817943	2.6016496741011
(623630)	16.4	224.25265	45.43932	323.71480	14.56627	0.1585469	2.5492742741011
(623631)	18.3	298.80555	204.15898	138.38730	3.04473	0.2544175	2.4010159741011
(623632)	17.8	214.40939	346.52637	14.32579	12.52053	0.1757141	2.6341349741011
(623633)	18.1	250.31307	210.07875	172.26060	6.33651	0.1220315	2.4719095741011
(623634)	17.1	218.38049	303.11960	75.63162	11.74785	0.1467571	2.5765770741011
(623635)	17.9	277.56194	277.22875	80.88748	8.06939	0.2182681	2.4409765741011
(623636)	17.7	222.08333	95.07296	242.68674	6.52659	0.1412292	2.7184445741011
(623637)	16.9	123.41118	159.09392	248.79965	11.86503	0.0805692	2.8772708741011
(623638)	18.0	225.69429	176.23176	192.66505	14.10362	0.1858972	2.6123508741011
(623639)	14.1	25.79793	331.32423	299.12119	12.42764	0.0428425	5.2144951741011
(623640)	17.2	343.68086	100.02044	75.65690	10.52867	0.0599142	3.0918215741011
(623641)	17.0	251.36243	259.89695	110.09341	28.49933	0.2781511	2.5773098741011
(623642)	17.0	92.50839	284.37714	267.25131	11.49223	0.1366328	2.6689796741011
(623643)	16.9	49.08743	255.42918	242.36795	11.16698	0.1278341	3.1205969741011
(623644)	16.7	38.77304	298.97529	302.94992	24.10970	0.1038479	2.7767876741011
(623645)	17.3	229.85335	83.63837	333.71981	12.91165	0.0751625	2.6062002741011
(623646)	16.8	268.66991	115.57655	284.49720	21.21991	0.0529525	2.6112290741011
(623647)	18.0	96.02571	283.77712	312.74462	13.23672	0.0979972	2.5717103741011
(623648)	17.4	87.51196	195.50942	268.00026	10.14170	0.1503293	2.9868522741011
(623649)	17.6	150.92015	47.74341	80.88694	4.31974	0.1319458	2.6221037741011
(623650)	17.4	226.01459	277.88108	93.09191	10.23722	0.1863936	2.7265990741011
(623651)	18.2	269.57143	65.68228	310.31209	1.74975	0.2142267	2.5255921741011
(623652)	17.0	194.75063	116.67009	311.28315	21.60888	0.0598098	2.6704463741011
(623653)	16.9	148.61280	12.86554	109.85380	33.95092	0.1571864	2.6364962741011
(623654)	17.9	322.12671	184.92827	131.98561	12.56963	0.0866294	2.6065915741011
(623655)	17.2	227.93283	8.47084	340.06875	4.31606	0.1103569	2.8931221741011
(623656)	17.1	58.83525	328.84293	258.95256	6.73868	0.0867213	2.6456774741011
(623657)	17.4	192.58428	135.08994	308.89674	21.20310	0.0411666	2.6550469741011
(623658)	17.3	199.97343	329.07472	95.59908	12.81922	0.1669713	2.6263494741011
(623659)	17.8	233.22442	309.65765	105.41106	17.66849	0.1010927	2.5742828741011
(623660)	17.4	236.81666	327.92611	77.50644	13.10238	0.2595878	2.5540725741011
(623661)	16.8	339.43774	126.36072	85.96786	24.21246	0.1739626	3.0951544741011
(623662)	17.1	36.38169	285.06090	199.39278	18.63929	0.3361153	3.1557715741011
(623663)	17.2	332.36401	9.01860	235.54806	9.14179	0.0437500	2.9994806741011
(623664)	17.4	40.65615	101.55203	60.68900	7.07722	0.0711029	2.9772868741011
(623665)	17.6	257.59748	259.07425	115.22332	15.87800	0.1076933	2.6599219741011
(623666)	17.7	278.97957	47.69809	318.70142	11.80221	0.1629226	2.5796849741011
(623667)	16.8	9.14451	59.22019	119.94155	6.90207	0.1034888	3.1091654741011
(623668)	17.0	308.88690	96.51031	130.95892	9.84900	0.0134984	3.1358432741011
(623669)	17.6	234.19453	104.93799	301.21225	8.98174	0.0972778	2.6284079741011
(623670)	16.3	192.93990	308.14766	136.67291	22.64836	0.0383684	2.6646537741011
(623671)	17.6	289.59872	228.76465	138.61836	19.26692	0.1447895	2.5748479741011
(623672)	17.5	160.68488	81.70135	339.27064	6.02411	0.0970678	2.8582240741011
(623673)	13.9	236.34991	120.15125	313.85396	9.99835	0.0701505	5.2537910741011
(623674)	16.4	224.48025	284.48112	63.85770	11.07869	0.1170089	2.9879047741011
(623675)	17.0	70.08613	281.79430	204.75936	10.22561	0.0530131	3.1484601741011
(623676)	17.5	57.34003	73.82195	69.21928	7.99853	0.1085648	3.0519500741011
(623677)	17.3	9.04175	74.45566	186.39132	7.91820	0.1574580	2.9002620741011
(623678)	17.2	322.38474	4.31195	253.57832	8.45011	0.0225877	2.9776334741011
(623679)	17.2	89.08885	324.46373	167.47448	15.98592	0.2072003	2.8525488741011
(623680)	18.6	130.58061	299.92820	193.66634	21.65578	0.0489841	1.9221805741011
(623681)	17.1	102.61588	2.40185	75.18278	11.79502	0.0829786	3.1545784741011
(623682)	16.4	324.55397	255.85615	1.78352	9.67997	0.1842827	3.1450348741011
(623683)	16.8	42.50079	97.35166	126.57258	15.74916	0.1041499	2.8637218741011
(623684)	17.0	287.47202	247.27399	42.65271	9.55783	0.1452288	3.1142020741011
(623685)	17.2	18.46303	162.91655	37.52018	9.28826	0.1070339	3.0515421741011
(623686)	16.9	251.99780	109.54432	190.18259	9.52025	0.1114564	3.2363606741011
(623687)	16.2	165.85670	356.43654	63.72176	10.89970	0.0878626	2.9792158741011
(623688)	17.0	296.23118	0.83101	29.51591	24.99402	0.1671563	2.5794423741011
(623689)	16.9	293.06512	160.96393	137.96379	10.03393	0.1450033	3.0808362741011
(623690)	16.8	184.29048	195.57089	217.23378	27.65468	0.1169508	2.9976718741011
(623691)	17.0	306.09990	148.37105	132.67015	2.32137	0.1389011	3.1207993741011
(623692)	17.7	192.20468	69.86737	13.45789	4.28840	0.0435133	2.7829208741011
(623693)	16.9	329.76084	111.52748	175.36459	17.91381	0.3065922	3.1390808741011
(623694)	17.3	40.26971	88.67491	67.88978	5.43427	0.0962275	3.1482740741011
(623695)	17.1	30.04180	139.17779	48.92071	11.45118	0.0946108	3.1130975741011
(623696)	17.3	323.07006	84.07429	174.54199	9.94020	0.0263205	3.0882215741011
(623697)	17.5	70.74728	127.64564	78.33886	10.54804	0.0520970	2.8328673741011
(623698)	16.6	319.22233	8.68857	320.98308	20.19885	0.0939524	2.8015982741011
(623699)	18.2	193.08089	210.84686	250.11291	19.25105	0.1037610	1.8457632741011
(623700)	16.6	301.44612	274.54947	72.52433	10.50341	0.0857227	2.9672499741011
(623701)	16.8	264.19263	143.71512	163.92271	11.32246	0.0727751	3.1928895741011
(623702)	16.9	298.54112	84.76381	215.16975	8.20815	0.0439677	3.1347039741011
(623703)	16.9	303.03753	123.66666	158.78822	9.53131	0.0303802	3.2141581741011
(623704)	19.1	259.67474	70.85956	248.99496	1.23043	0.2172415	2.1829504741011
(623705)	18.9	265.98183	47.67757	253.09526	4.17326	0.1745739	2.1900847741011
(623706)	18.7	242.11009	56.42192	264.13370	4.78025	0.2143824	2.2395821741011
(623707)	18.6	269.91110	163.14704	148.09156	7.69472	0.1812215	2.1921026741011
(623708)	15.6	251.47030	18.99998	326.73386	8.25904	0.2118899	3.9565069741011
(623709)	15.8	266.29854	210.35861	112.26123	3.90939	0.2252684	3.9439479741011
(623710)	18.8	260.51528	103.88677	202.38537	3.89714	0.1447578	2.2109508741011
(623711)	16.1	269.28396	131.95556	263.07524	9.89812	0.1574061	3.4043242741011
(623712)	15.8	5.08696	49.03280	281.05017	25.03752	0.0866684	3.1688296741011
(623713)	18.9	318.45691	152.81611	136.66844	1.02474	0.1639240	2.1194097741011
(623714)	18.6	336.63063	83.06932	151.32987	7.20845	0.1616774	2.2210941741011
(623715)	18.8	288.20269	303.29238	349.47140	4.25864	0.1745628	2.2037369741011
(623716)	18.4	267.95299	16.25437	305.49025	4.43403	0.2090642	2.1994214741011
(623717)	19.0	293.29197	206.33646	59.60618	8.15435	0.1657396	2.2750956741011
(623718)	18.4	249.07990	82.66571	236.60876	3.11117	0.2050549	2.2649830741011
(623719)	17.1	179.51821	45.09732	146.49554	5.81597	0.0732638	3.0976518741011
(623720)	18.6	188.09002	234.71362	154.85480	5.99651	0.1192325	2.2782722741011
(623721)	18.8	257.71566	255.97539	118.58487	4.55511	0.1845048	2.1823304741011
(623722)	19.1	267.33296	200.58492	128.19491	6.30009	0.2095419	2.2382274741011
(623723)	18.6	324.11133	191.03470	65.20621	6.26527	0.0967092	2.3087254741011
(623724)	18.8	262.03768	260.17963	65.61407	7.92356	0.1661299	2.2411564741011
(623725)	18.7	315.54959	33.42097	259.81690	4.64696	0.3041461	2.1546230741011
(623726)	18.8	278.53296	273.50789	45.86795	4.15101	0.2195411	2.1708143741011
(623727)	18.8	182.71890	138.66649	254.20538	4.92090	0.1062500	2.3457911741011
(623728)	18.3	292.53504	355.70399	297.42640	6.94885	0.1245037	2.2533567741011
(623729)	18.6	270.26668	169.68776	194.11290	2.48487	0.2000328	2.1628084741011
(623730)	18.6	284.70104	297.53862	43.96240	3.37997	0.1258310	2.1801965741011
(623731)	18.9	233.24660	293.11814	72.45973	7.05255	0.2023422	2.2630181741011
(623732)	18.4	274.39615	133.46195	182.00174	5.65824	0.1265049	2.3055456741011

(623733)	18.4	288.64008	42.81145	254.32047	5.70417	0.1370340	2.2947262741011
(623734)	18.2	290.62255	44.74790	232.84585	8.51550	0.1522625	2.3582610741011
(623735)	18.8	240.28585	110.78670	234.71542	5.86036	0.1504908	2.2975231741011
(623736)	18.2	347.38292	341.53578	258.81099	5.32317	0.1570846	2.3513534741011
(623737)	18.6	261.95178	265.52540	59.94244	6.97527	0.1501602	2.3026927741011
(623738)	18.0	166.32605	315.69006	79.56722	2.37040	0.1951379	2.4007679741011
(623739)	18.4	286.69920	206.38327	80.40162	8.33985	0.0895834	2.3735181741011
(623740)	18.3	269.71403	297.41169	77.40003	22.32287	0.3623383	2.2096623741011
(623741)	18.1	81.44533	201.98180	269.83691	2.53976	0.0638782	2.5857684741011
(623742)	18.4	196.52399	280.01112	92.09866	7.46155	0.1354049	2.3958862741011
(623743)	18.5	273.39040	155.02410	224.06523	3.64710	0.1971979	2.2153154741011
(623744)	18.3	80.64337	212.09790	263.42833	2.02051	0.0503502	2.5734910741011
(623745)	17.6	126.26703	82.22903	329.44681	12.51962	0.1434293	2.6313363741011
(623746)	17.1	177.58412	37.34621	297.47837	13.44588	0.1203665	2.7866008741011
(623747)	17.8	233.96703	198.28965	129.83506	5.41422	0.1643671	2.6954846741011
(623748)	16.7	208.25287	339.17545	315.16506	16.62117	0.1414500	3.0433582741011
(623749)	17.6	349.66580	251.99683	336.20460	3.90114	0.1740477	2.7280786741011
(623750)	17.2	173.13649	301.58955	54.28650	2.82183	0.0955467	2.9061939741011
(623751)	17.6	345.08698	214.28872	23.12367	8.99640	0.1397259	2.7238374741011
(623752)	17.1	46.33644	132.01701	24.16723	11.22755	0.1505671	2.7295160741011
(623753)	17.4	134.67070	291.93214	118.61241	3.15546	0.0601555	2.8603708741011
(623754)	18.1	276.25368	189.65630	131.00703	3.49663	0.0616207	2.6157131741011
(623755)	17.4	48.67318	120.91695	15.36246	8.44005	0.1131854	2.8473487741011
(623756)	17.6	356.08065	151.59166	65.87451	5.56967	0.0133526	2.7765671741011
(623757)	17.8	24.96613	347.06086	179.58202	15.05219	0.0796188	2.8706656741011
(623758)	17.3	6.14868	22.35854	213.24814	25.11270	0.0381578	2.7072565741011
(623759)	18.9	354.95684	119.86022	93.73457	24.22963	0.0283235	1.8469929741011
(623760)	17.1	304.66747	251.88932	125.83264	13.65163	0.2903605	2.6247754741011
(623761)	17.0	296.42682	194.71768	106.57912	16.89862	0.0961219	3.1716486741011
(623762)	17.6	313.17507	220.52207	144.45576	5.40255	0.2840706	2.5771388741011
(623763)	17.3	226.27461	60.32011	337.14615	10.13389	0.0543375	3.0287401741011
(623764)	16.2	292.29052	55.46137	249.62432	24.31567	0.1454572	3.2272685741011
(623765)	17.3	272.57096	154.40662	170.69073	14.98261	0.1677559	3.0249070741011
(623766)	16.5	253.11414	225.31012	137.32067	15.17643	0.2682366	3.1786240741011
(623767)	16.8	291.68436	86.78284	230.35014	8.04566	0.1367449	3.2057909741011
(623768)	18.6	19.69398	310.97812	268.51333	19.15519	0.0415548	1.9244135741011
(623769)	19.3	59.38420	3.33973	176.41944	37.63242	0.7134754	1.3253053741011
(623770)	16.6	322.56213	44.07736	286.62093	12.92196	0.1354011	3.1181765741011
(623771)	16.1	329.29350	356.46534	318.12380	22.35704	0.1046849	3.1014272741011
(623772)	17.1	278.94198	98.18039	299.56729	11.98254	0.3142033	3.1645684741011
(623773)	18.1	33.98110	327.69142	249.38591	18.17523	0.0546908	1.9618685741011
(623774)	16.6	264.26425	111.05537	315.49642	16.38551	0.2455262	3.0781330741011
(623775)	16.9	283.38390	125.53101	276.95083	13.82472	0.2385383	3.0550135741011
(623776)	18.4	191.68393	197.40826	235.28940	20.50961	0.0662584	1.9475213741011
(623777)	16.2	244.02377	131.16973	294.02827	18.26565	0.1512414	3.1886028741011
(623778)	16.1	316.61175	107.29986	271.94495	25.42547	0.1973020	3.1263530741011
(623779)	19.1	350.14866	177.61101	66.74944	4.68982	0.1912372	2.2056014741011
(623780)	18.7	4.56632	121.57772	107.95358	5.03128	0.1282540	2.1813620741011
(623781)	18.7	324.18705	338.78942	305.79567	5.92255	0.2192942	2.2645436741011
(623782)	18.8	3.81362	166.93585	38.93247	6.98645	0.2003046	2.3944798741011
(623783)	18.3	299.81646	12.70591	283.87463	4.20704	0.2274764	2.3844459741011
(623784)	18.4	302.69533	163.76398	127.72791	5.72522	0.1840016	2.3909779741011
(623785)	17.9	209.67637	210.13174	114.67145	4.86321	0.1137157	2.7076108741011
(623786)	17.8	316.23583	339.16176	267.07273	4.04676	0.0670910	2.5191634741011
(623787)	18.1	302.22269	209.22983	60.96217	11.26965	0.1178047	2.5531195741011
(623788)	18.6	286.67081	148.76290	197.07201	7.07479	0.1599432	2.2286402741011
(623789)	17.8	116.43120	2.23341	66.14390	13.19486	0.1605697	2.5506252741011
(623790)	18.0	322.36908	144.10425	161.17647	11.56004	0.2779876	2.3224049741011
(623791)	18.3	354.39696	181.49979	70.59117	3.14987	0.1977371	2.3519854741011
(623792)	18.9	321.06572	183.47135	118.63333	2.29116	0.1854254	2.3424536741011
(623793)	18.4	19.44811	96.18835	101.07262	5.63672	0.0641220	2.3920362741011
(623794)	18.7	309.56271	249.71992	63.57923	3.69377	0.1398543	2.3616627741011
(623795)	18.2	288.59162	275.76194	348.59887	1.40931	0.0308090	2.6367102741011
(623796)	17.6	257.31466	251.63249	82.20199	7.47968	0.1918730	2.5965125741011
(623797)	17.2	143.87039	290.67146	47.81771	5.43535	0.1431100	3.1343780741011
(623798)	18.3	274.18259	93.43561	223.02544	7.48347	0.1870063	2.5905140741011
(623799)	17.9	259.44196	243.82335	111.64251	8.67156	0.3471031	2.5702776741011
(623800)	17.4	275.31567	154.13003	124.39681	19.27920	0.0785067	2.9691846741011
(623801)	17.3	292.72550	358.93657	12.07659	13.44978	0.2943921	2.6431170741011
(623802)	17.3	299.38404	89.22181	279.78795	27.14501	0.3415323	2.5634568741011
(623803)	18.0	312.85757	140.36210	149.47432	1.96415	0.1996851	2.6466967741011
(623804)	17.3	257.84174	232.74248	126.55000	3.68423	0.1953461	2.7776238741011
(623805)	17.4	204.87785	135.30153	223.21877	1.02895	0.0782669	3.1120356741011
(623806)	16.5	254.44698	190.65891	160.59543	20.40767	0.1989348	3.1270846741011
(623807)	16.5	188.33060	210.29318	241.43714	20.65511	0.0677839	3.1652249741011
(623808)	17.5	282.72965	170.94336	232.33195	11.05841	0.2816468	2.4806358741011
(623809)	17.4	266.07853	69.31794	314.34259	12.56964	0.1485352	2.6724771741011
(623810)	16.6	237.52198	183.40877	167.05049	10.41393	0.0961146	3.4205544741011
(623811)	18.0	318.44994	102.40391	241.86116	11.39954	0.2876578	2.6215226741011
(623812)	15.6	239.37444	201.10454	174.91764	34.84863	0.0901450	3.2404571741011
(623813)	16.9	248.73390	167.53920	160.21926	8.27928	0.1839543	3.1774128741011
(623814)	17.5	291.49154	326.85958	49.22650	14.66818	0.2624777	2.6900564741011
(623815)	15.6	42.88785	334.85869	273.37771	9.96550	0.2000348	3.9601531741011
(623816)	17.3	115.83776	332.05229	260.49436	2.29059	0.0620627	3.0499356741011
(623817)	14.3	325.68250	236.31283	83.52384	25.09217	0.0670940	5.2227754741011
(623818)	17.1	137.96226	334.55377	60.94406	8.12653	0.1300509	3.0161141741011
(623819)	18.6	287.78478	278.06396	21.50347	1.85677	0.1876617	2.3715620741011
(623820)	17.3	133.45789	46.15591	32.60007	12.15840	0.0660302	2.9437225741011
(623821)	17.5	247.00272	261.15104	64.07804	20.17763	0.2899481	2.7846372741011
(623822)	16.5	329.95895	235.66498	84.82193	12.03828	0.0832991	3.1191245741011
(623823)	18.7	77.83841	48.39308	58.10504	2.89758	0.1615078	2.3773634741011
(623824)	18.0	42.16417	255.36631	246.32598	12.06160	0.2239306	2.6782807741011
(623825)	19.4	97.91080	70.79223	31.40030	2.32901	0.1024820	2.2272189741011
(623826)	18.4	34.50429	340.64605	68.80338	12.39246	0.1648014	2.6854149741011
(623827)	17.3	343.61158	222.90681	248.93323	25.29968	0.1463661	3.2197433741011

SUMMARY OF IDENTIFICATIONS

The following identifications are invalid:

2001 FF_{217}	= 2015 PC_{242}	*MPO* 343408
2010 DV_{62}	= 2015 OK_{5}	*MPO* 343510
2010 FH_{86}	= 2015 FW_{208}	*MPO* 332462
2016 UW_{169}	= 2010 KC_{48}	*MPO* 621075

Further details, orbital elements and residuals for the identifications listed below are given in the *Minor Planet Circulars Orbit Supplement.*

1994 RU_{6} = 2015 DO_{312}
1995 UG_{39} = 2014 SJ_{256}
1996 RK_{10} = 2019 SU_{74}
1998 MA_{19} = 2014 TQ
1998 TG_{8} = 2020 AR_{25}
1998 UC_{47} = 2012 UZ_{213}
1999 TZ_{50} = 1999 TD_{324} = 2019 JU_{100}
1999 TR_{175} = 2018 FS_{64}
1999 VH_{153} = 2015 KF_{258}
2000 CL_{143} = 2016 UT_{133}
2000 QM_{130} = 2022 UH_{5}
2000 QE_{240} = 2015 RF_{376}
2000 YD_{23} = 2014 AK_{75} = 2017 VV_{61}
2001 FO_{198} = 2016 UO_{178}
2001 FU_{225} = 2010 OZ_{127}
2001 FA_{226} = 2023 JM_{21}
2001 FB_{232} = 2020 QE_{88}
2001 FL_{233} = 2023 JT_{27}
2001 FT_{233} = 2012 JM_{37}
2001 FT_{234} = 2001 FT_{241}
2001 HG_{23} = 2012 GC_{54}
2001 HD_{24} = 2016 UJ_{161}
2001 HB_{25} = 2014 SY_{251}
2001 QQ_{300} = 2022 FB_{17}
2001 QE_{314} = 2019 QQ_{83}
2001 QH_{314} = 2019 GA_{39}
2001 SO_{365} = 2015 AF_{308}
2001 TZ_{248} = 2016 UK_{112}
2001 WN = 2022 UB_{72}
2001 XX_{262} = 2013 GF_{41} = 2020 HK_{168}
2002 AW_{31} = 2021 PY_{187}
2002 AE_{138} = 2013 FL_{38}
2002 CU_{273} = 2013 EO_{184}
2002 CC_{288} = 2022 XM_{4}
2002 FP_{17} = 2014 HH_{337}
2002 FR_{44} = 2010 GG_{43}
2002 LX_{61} = 2012 HU_{30}
2002 PJ_{144} = 2012 GD_{25}
2002 TC_{358} = 2015 TH_{437}
2002 VG_{1} = 2019 NW_{96}
2003 FK_{125} = 2019 LK_{30}
2003 SV_{132} = 2023 FS_{7}
2003 UN_{391} = 2021 UA_{44}
2003 UM_{394} = 2006 KX_{79}
2003 UK_{402} = 2021 VP_{39}
2003 UW_{450} = 2009 KG_{9}
2003 YA_{177} = 2016 TJ_{201}
2004 DS_{73} = 2023 FE_{11}
2004 EJ_{26} = 2005 NM_{103} = 2023 FN_{23}
2004 FN_{78} = 2008 FE_{150}
2004 JC_{49} = 2021 CJ_{43}
2004 PK_{2} = 2021 RW_{14}
2004 RL_{350} = 2018 FD_{62}
2004 RD_{351} = 2019 GR_{11}
2004 TE_{263} = 2018 TT_{17}
2004 TJ_{388} = 2010 HV_{120}
2004 VX_{108} = 2006 CP_{10} = 2023 DY_{4}
2004 XK_{187} = 2014 AQ_{79}
2005 DJ = 2017 DL_{64}
2005 ET_{239} = 2016 UZ_{217}
2005 EJ_{316} = 2021 JX_{12}
2005 GP_{165} = 2014 GL_{100}
2005 GC_{185} = 2015 KD_{310}
2005 GS_{202} = 2014 GL_{29}
2005 JU_{38} = 2023 JF_{13}
2005 JG_{43} = 2016 GV_{329}
2005 JQ_{82} = 2023 FL_{23}
2005 JC_{98} = 2023 FB_{1}
2005 NZ_{44} = 2016 NE_{182}
2005 NK_{104} = 2015 BZ_{170}
2005 SO_{265} = 2022 KO_{18}
2005 TQ_{15} = 2015 TY_{322}
2005 TM_{44} = 2021 VG_{77}
2005 UA_{312} = 2015 KG_{344}
2005 VZ_{40} = 2016 FN_{111}
2005 VY_{47} = 2018 PM_{109}
2005 VS_{153} = 2018 ET_{18}
2005 WV_{147} = 2011 GW_{26}
2005 XR_{14} = 2009 WO_{119}
2006 AP_{118} = 2017 BB_{98}
2006 BC_{5} = 2012 FG_{116}
2006 BG_{17} = 2010 GN_{181}
2006 BK_{84} = 2019 RO_{77}
2006 BK_{182} = 2023 EP_{6}
2006 BZ_{196} = 2010 UJ_{87} = 2016 QK_{73}
2006 BW_{303} = 2010 HH_{18}
2006 CH_{54} = 2006 CR_{72}
2006 DS_{83} = 2023 JD_{26}
2006 DF_{200} = 2002 GL_{148} = 2021 VU_{82}
2006 EM_{9} = 2021 SC_{12}
2006 ES_{67} = 2023 HU_{29}
2006 EN_{69} = 2017 DS_{41}
2006 EV_{83} = 2010 KB_{84}
2006 GV_{59} = 2010 MS_{40} = 2014 EW_{111}
2006 HH_{29} = 2017 FS_{55}
2006 JU_{5} = 2020 OY_{125}
2006 JG_{43} = 2019 KG_{57}
2006 JS_{55} = 2020 UG_{58}
2006 JR_{59} = 2015 HY_{326}
2006 JM_{73} = 2023 EA_{7}
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2006 KM_{60} = 2023 FK_{15}

2006 KF_{77} = 2022 YQ_{11}
2006 KM_{128} = 2016 FO_{158}
2006 KG_{131} = 2021 UN_{35}
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2006 KS_{136} = 2021 JF_{70}
2006 KH_{140} = 2023 GM_{3}
2006 OC_{23} = 2019 AA_{104}
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2006 QQ_{209} = 2015 FR_{439}
2006 RT_{105} = 2013 CC_{199}
2006 RH_{119} = 2014 HP_{292}
2006 SD_{188} = 2015 KC_{352}
2006 SW_{253} = 2022 SK_{60}
2006 SB_{362} = 2006 TD_{144}
2006 UJ_{170} = 2010 XX_{23}
2006 UA_{296} = 2014 JE_{131}
2006 UV_{322} = 2017 QU_{146}
2006 VG_{84} = 2015 KG_{360}
2006 YR_{19} = 2021 QU_{101}
2007 BT_{34} = 2023 MA_{1}
2007 BC_{83} = 2020 AP_{17}
2007 BQ_{87} = 2015 KT_{260}
2007 BL_{99} = 2019 QG_{61}
2007 CX_{74} = 2019 QG_{51}
2007 CU_{76} = 2015 KH_{306}
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2007 JT_{52} = 2011 BS_{140}
2007 NB_{2} = 2015 KE_{77}
2007 RW_{76} = 2023 HE_{9}
2007 RO_{123} = 2011 QM_{46}
2007 RN_{164} = 2017 OC_{103}
2007 RO_{178} = 2017 QS_{37}
2007 TC_{74} = 2015 KR_{316}
2007 TD_{249} = 2022 SA_{43}
2007 VN_{27} = 2020 BV_{129}
2007 VR_{172} = 2021 VJ_{77}
2007 VL_{249} = 2010 MR_{138}
2008 AO_{12} = 2021 CW_{46}
2008 CM_{13} = 2015 HT_{268}
2008 CK_{65} = 2013 CQ_{155}
2008 DR_{41} = 2023 FX_{17}
2008 DF_{45} = 2017 SV_{353}
2008 EJ_{46} = 2008 EL_{170} = 2011 UO_{501}
2008 EF_{134} = 2012 JA_{34}
2008 FL_{150} = 2015 AR_{145}
2008 GO_{72} = 2012 JK_{6}
2008 GK_{179} = 2012 TL_{261}
2008 RP_{54} = 2021 GE_{200}
2008 RQ_{69} = 2021 PD_{22}
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2008 TA_{76} = 2019 UA_{72}
2008 UU_{2} = 2020 HW_{170}
2008 UC_{421} = 2010 HB_{117}
2008 VK_{13} = 2018 SH_{24}
2008 WY_{26} = 2022 QD_{237}
2008 YY_{144} = 2023 HK_{23}
2008 YM_{197} = 2014 HC_{276}
2009 DN_{29} = 2020 UJ_{67}
2009 DY_{52} = 2016 GH_{200}
2009 DF_{85} = 2014 JV_{143}
2009 DE_{123} = 2014 HS_{339}
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2009 FM_{12} = 2014 HB_{340}
2009 FE_{60} = 2015 HX_{308}
2009 FD_{97} = 2010 LX_{120}
2009 HL_{11} = 2006 UF_{391}
2009 KY_{44} = 2014 EP_{142}
2009 SD_{48} = 2010 BR_{149}
2009 SQ_{75} = 2010 BN_{132}
2009 SW_{174} = 2016 FF_{116}
2009 VP_{74} = 2020 RN_{48}
2009 WH_{56} = 2020 BA_{115}
2009 WG_{110} = 2013 PB_{36}
2009 WM_{154} = 2013 RV_{21}
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2010 AZ_{103} = 2010 FV_{146} = 2010 NA_{70}
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2010 AO_{138} = 1994 CW_{4} = 2017 QL_{168}
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2010 CP_{91} = 2023 JR_{23}
2010 CV_{91} = 2023 JS_{25}
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2010 CQ_{200} = 2017 OR_{34}
2010 CS_{212} = 2016 CR_{133}
2010 CP_{217} = 2022 WC_{27}
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2010 DJ_{41} = 2023 AC
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2010 DB_{102} = 2010 DU_{84} = 2019 AX_{118}
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2010 EK_{22} = 2019 GT_{148}

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2010 HZ_{89} = 2015 BL_{220}
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2010 JS_{143} = 2017 QH_{167}
2010 JU_{187} = 2023 FB_{12}
2010 JC_{197} = 2019 LJ_{38}
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2010 KC_{35} = 2022 QJ_{228}
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2010 LP_{121} = 2018 AD_{73}
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2010 TJ_{77} = 2021 PG_{17}
2010 TF_{109} = 2014 OY_{320}
2010 US_{87} = 2020 TQ_{89}
2010 UD_{104} = 2022 QY_{249}
2010 VT_{124} = 2016 YE_{5}
2010 VH_{131} = 2013 RG_{175}
2010 WB_{51} = 2018 TH_{62}
2010 XA_{28} = 2023 FH_{30}
2010 XO_{30} = 2021 SB_{75}
2010 XE_{123} = 2020 TN_{85}
2010 YK_{3} = 2023 KF_{3}
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2011 CN_{11} = 2016 GW_{35}
2011 CR_{12} = 2023 JN_{20}
2011 CJ_{46} = 2017 CG_{51}
2011 CC_{55} = 2017 FL_{105}

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2011 DH_{30} = 2016 JM_{65}
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2011 FF_{81} = 2021 CU_{46}
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2011 OB_{10} = 2023 EW_{1}
2011 OS_{57} = 2023 JS_{14}
2011 SN_{42} = 2011 SP_{353}
2011 SE_{96} = 2023 EZ_{3}
2011 SW_{224} = 2014 HR_{327}
2011 SS_{256} = 2023 JK_{11}
2011 UE_{63} = 2022 SR_{40}
2011 UR_{110} = 2010 NX_{135}
2011 US_{291} = 2016 PR_{273}
2011 WR_{24} = 2010 ME_{125}
2011 WB_{174} = 2022 SS_{280}
2012 BJ_{5} = 2022 AQ_{51}
2012 EF_{6} = 2019 AD_{123}
2012 FA_{78} = 2023 FC_{18}
2012 GB_{33} = 2019 SZ_{205}
2012 JU_{52} = 2023 FG_{39}
2012 JO_{63} = 2016 LK_{25} = 2017 UP_{189}
2012 KD_{37} = 2020 FD_{7}
2012 KQ_{65} = 2023 FK_{8}
2012 LO_{1} = 2017 SC_{11}
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2012 QH_{76} = 2015 HY_{54}
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2012 SN_{45} = 2021 EH_{5}
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2012 TU_{392} = 2017 UN_{16}
2012 TD_{395} = 2014 DC_{13}
2012 UJ_{113} = 2017 PL_{81}
2012 UZ_{124} = 2021 TA_{172}
2012 VF_{144} = 2019 SE_{167}
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2012 XT_{61} = 2014 HH_{319}
2012 XP_{77} = 2022 WH_{28}
2012 XY_{98} = 2019 QN_{98}
2013 CC_{217} = 2022 UL_{89}
2013 EB_{96} = 2015 RZ_{67}
2013 EX_{107} = 2014 UK_{195}
2013 EG_{126} = 2021 GD_{41}
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2013 GS_{22} = 2020 HS
2013 GL_{69} = 2023 FZ_{4}
2013 HL = 2020 SH_{1}
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2013 HX_{95} = 2014 QJ_{590}
2013 HT_{108} = 2020 OC_{128}
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2013 JU_{14} = 2023 JO_{3}
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2013 LL_{7} = 2023 LE_{1}
2013 LR_{9} = 2015 XH_{45}
2013 OJ_{1} = 2023 EU_{8}
2013 QV_{15} = 2016 CM_{230}
2013 QH_{28} = 2004 RJ_{284} = 2021 GO_{45}
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2013 TZ_{9} = 2020 BZ_{128}
2013 TA_{120} = 2016 FM_{118}
2013 TZ_{177} = 2013 WG_{120}
2013 TA_{248} = 2017 HC_{37}
2013 UU_{44} = 2010 BV_{150}
2013 WG_{29} = 2005 WA_{42} = 2021 UZ_{91}
2013 YG_{31} = 2014 BZ_{27}
2013 YE_{119} = 2016 UP_{163}
2013 YZ_{144} = 2023 FC_{26}
2014 DD_{68} = 2014 EB_{259}
2014 DY_{86} = 2023 FN_{24}
2014 DU_{111} = 2018 BW_{47}
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2014 DJ_{135} = 2010 OA_{148} = 2018 AJ_{73}
2014 EM_{9} = 2016 UB_{88}
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2014 EM_{159} = 2020 PB_{102}
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2014 FE_{91} = 2016 UW_{237}
2014 FG_{91} = 2014 FD_{54}
2014 FJ_{91} = 2010 EO_{182}
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2014 HK_{175} = 2010 KD_{140}
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2014 HH_{285} = 2015 QQ_{33}
2014 HU_{327} = 2011 UW_{363} = 2022 SS_{234}
2014 HY_{331} = 2016 US_{229}
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2014 HA_{340} = 2010 HM_{119}
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2014 JH_{19} = 2010 EB_{175} = 2019 NP_{35}

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2014 OO_{10} = 2021 PK_{192}
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2014 OG_{26} = 2023 FT_{12}
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2014 ON_{66} = 2012 BZ_{40}
2014 OX_{116} = 2017 FW_{114}
2014 OV_{118} = 2019 KR_{71}
2014 OL_{363} = 2017 BL_{137}
2014 PH_{87} = 2021 RP_{218}
2014 QN_{52} = 2015 XR_{146}
2014 QG_{80} = 2020 BR_{105}
2014 QM_{81} = 2023 EL_{7}
2014 RB_{6} = 2023 FH_{10}
2014 SL_{163} = 2020 KP_{58}
2014 SG_{281} = 2014 UK_{287}
2014 TA_{51} = 2019 PJ_{79}
2014 UU_{188} = 2017 FS_{59}
2014 WE_{98} = 2019 AT_{40}
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2015 AS_{8} = 2023 FH_{12}
2015 AQ_{57} = 2022 QV_{259}
2015 AG_{87} = 2022 DV_{11}
2015 AU_{99} = 2016 JK_{79}
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2015 BJ_{509} = 2023 FT_{4}
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2015 BA_{597} = 2015 DK_{310}
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2015 DN_{192} = 2017 RQ_{145}
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2015 FE_{83} = 2021 GD_{208}
2015 FP_{104} = 2016 OY_{14}
2015 FN_{229} = 2021 EQ_{54}
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2015 HR_{39} = 2010 MW_{135} = 2020 KF_{22}
2015 HC_{105} = 2022 SJ_{275}
2015 HJ_{152} = 2016 UD_{156}
2015 HV_{158} = 2020 HC_{157}
2015 HN_{332} = 2016 UU_{202}
2015 HB_{335} = 2011 UO_{169}
2015 JK_{28} = 2016 UN_{230}
2015 KJ_{262} = 2021 NR_{76}
2015 KJ_{360} = 2016 XC_{20}
2015 KN_{360} = 2010 JB_{189}
2015 KX_{360} = 2010 JU_{181}
2015 LM_{64} = 2016 UD_{181}
2015 ML_{64} = 2023 KE_{8}
2015 MS_{203} = 2010 MV_{145}
2015 ME_{205} = 2023 LT_{3}
2015 MW_{205} = 2014 EC_{123}
2015 ND_{41} = 2023 JK_{23}
2015 NF_{41} = 2023 LA_{5}
2015 OD_{56} = 2010 JT_{194}
2015 PZ_{15} = 2010 MM_{129}
2015 PU_{54} = 2023 MR_{4}
2015 PV_{95} = 2023 JO_{27}
2015 PU_{167} = 2020 MN_{46}
2015 PT_{169} = 2020 RT_{135}
2015 RN_{14} = 2023 MQ_{4}
2015 RE_{24} = 2010 OF_{11} = 2010 OQ_{153}
2015 RR_{138} = 2020 QR_{93}
2015 RC_{144} = 2021 FS_{55}
2015 RR_{153} = 2023 GJ_{9}
2015 RA_{195} = 2022 QT_{245}
2015 TM_{23} = 2022 QP_{106}
2015 TE_{291} = 2022 QD_{240}
2015 TO_{345} = 2023 EY_{9}
2015 TU_{476} = 2004 VA_{123}
2015 VJ_{17} = 2019 LF_{7}
2015 XY_{168} = 2021 LA_{49}
2015 XT_{214} = 2019 QJ_{75}
2015 XO_{289} = 2023 FD_{24}
2015 XR_{501} = 2010 BQ_{139}
2016 AK_{379} = 2010 FL_{132}
2016 AG_{382} = 2023 MO_{4}
2016 BZ_{25} = 2023 LR_{3}
2016 BR_{139} = 2017 QX_{45}
2016 CW_{89} = 2017 EJ_{42} = 2017 ED_{46}
2016 CW_{177} = 2023 HW_{29}
2016 EL_{108} = 2023 HK_{19}
2016 EB_{189} = 2010 FP_{136}
2016 EQ_{204} = 2008 GF_{175}
2016 EV_{256} = 2005 EV_{320}
2016 EL_{347} = 2009 UN_{7}

2016 FB_{37} = 2010 UZ_{84}
2016 FZ_{93} = 2021 CG_{20}
2016 GR_{36} = 1999 TU_{326}
2016 GE_{44} = 2018 XW_{38}
2016 GG_{65} = 2020 BR_{128}
2016 GA_{71} = 2020 LD_{20}
2016 GJ_{75} = 2022 TW_{41}
2016 GB_{120} = 2023 JH_{7}
2016 GD_{120} = 2023 JF_{24}
2016 GQ_{159} = 2010 JH_{189}
2016 GS_{159} = 2023 JB_{27}
2016 GA_{245} = 2023 HJ_{29}
2016 GQ_{351} = 2005 JE_{104}
2016 JW_{20} = 2023 FF_{38}
2016 LF_{10} = 2023 KD
2016 LX_{27} = 2021 RK_{218}
2016 MN_{2} = 2023 KA_{10}
2016 ND_{16} = 2016 RU_{40}
2016 PH_{275} = 2014 ER_{136}
2016 QF_{65} = 2015 KX_{352}
2016 QO_{151} = 2014 EK_{66} = 2015 KB_{279}
2016 ST_{115} = 2011 WS_{138}
2016 UJ_{120} = 2023 GL_{5}
2016 UD_{132} = 2023 GB_{6}
2016 UO_{132} = 2021 AH_{29}
2016 UT_{206} = 2021 QZ_{103}
2016 UP_{213} = 2022 CO_{38}
2016 UN_{221} = 2010 NS_{119}
2016 UR_{243} = 2023 GK_{6}
2016 WH_{38} = 2006 AZ_{116}
2016 WF_{83} = 2020 ST_{75}
2017 BS_{42} = 2023 HV_{29}
2017 BK_{203} = 2023 JB_{7}
2017 CB_{7} = 2023 FS_{15}
2017 CX_{50} = 2017 FT_{38}
2017 DJ = 2023 GK_{8}
2017 DG_{23} = 2023 FQ_{15}
2017 DW_{50} = 2022 KO_{29}
2017 DQ_{71} = 2010 EC_{191}
2017 DA_{120} = 2022 DE_{2}
2017 FH_{28} = 2023 JR_{18}
2017 FO_{86} = 2023 FS_{16}
2017 FC_{91} = 2022 EP_{3}
2017 FE_{107} = 2019 SY_{205}
2017 FE_{207} = 2023 JU_{17}
2017 FJ_{218} = 2010 CR_{256}
2017 HG_{101} = 2013 KU_{21}
2017 HO_{102} = 2010 GQ_{186}
2017 QB_{170} = 2013 TF_{134}
2017 RZ_{6} = 2023 FR_{12}
2017 RW_{158} = 2010 PH_{53} = 2020 BH_{71}
2017 SH_{126} = 2007 AT_{39}
2017 SQ_{129} = 2022 UR_{104}
2017 SM_{303} = 2005 GR_{89}
2017 VJ_{34} = 2023 HP_{3}
2017 WQ_{48} = 2011 SY_{299}
2017 WE_{74} = 2005 XF_{136}
2017 WU_{100} = 2010 HT_{133}
2017 YH_{68} = 2015 TC_{10}
2018 AH_{73} = 2010 MS_{125}
2018 AU_{74} = 2023 FX_{8}
2018 EQ = 2021 QZ_{101}
2018 FX_{13} = 2021 VS_{85}
2018 FM_{24} = 2023 JU_{28}
2018 LU_{10} = 2023 JO_{26}
2018 UT_{25} = 2011 UW_{354}
2018 VK_{40} = 2022 SV_{19}
2018 VH_{153} = 2023 LN_{4}
2019 AO_{18} = 2010 GO_{183} = 2022 RH_{10}
2019 AL_{51} = 2014 WL_{508}
2019 AO_{75} = 2005 ET_{294}
2019 CM_{26} = 2012 JO_{41}
2019 GV_{115} = 2019 JD_{136}
2019 GX_{144} = 2023 JL_{21}
2019 GZ_{155} = 2010 OZ_{145}
2019 GN_{158} = 2010 JD_{182}
2019 HF_{3} = 2020 LC_{1}
2019 JO_{126} = 2016 UM_{156}
2019 JB_{136} = 2016 UF_{159}
2019 KS_{37} = 2023 BU_{14}
2019 KY_{64} = 2014 EM_{183}
2019 KP_{66} = 2020 SZ_{70}
2019 KB_{68} = 2006 QB_{182}
2019 MQ_{23} = 2010 BT_{138}
2019 QK_{66} = 2022 DB_{27}
2019 RU_{22} = 2023 FU_{21}
2019 TA_{82} = 2023 LX_{1}
2019 UR_{109} = 2010 ES_{180}
2019 UO_{141} = 2021 FP_{46}
2020 BF_{57} = 2006 BE_{282}
2020 FC_{40} = 2022 WP_{25}
2020 KB_{49} = 2010 JB_{194}
2020 PW_{84} = 2023 LO_{3}
2020 QD_{69} = 2010 OZ_{147}
2020 QB_{73} = 2023 JM_{26}
2020 RA_{102} = 2023 KP_{7}
2020 RD_{150} = 2010 KM_{137}
2020 SQ_{49} = 2023 JD_{19}
2020 WS_{22} = 2012 XA_{158}
2021 AA_{29} = 2010 JR_{208}
2021 FC_{7} = 2018 NP_{29}
2021 GY_{99} = 2015 FW_{208}
2021 GF_{204} = 2022 RH_{62}
2021 HZ_{11} = 2007 AZ_{38}

2021 LO_{46} = 2017 GY
2021 RG_{196} = 2010 MZ_{140}
2021 ST_4 = 2023 GA_7
2021 SP_{75} = 2010 KW_{135}
2021 TU_{141} = 2010 NY_{134}
2021 TG_{164} = 2010 BT_{145}
2021 UC_{15} = 2023 HH_{29}
2021 VC_{75} = 2014 QD_{92} = 2015 TW_{351}
2021 VX_{87} = 2023 DO_2
2022 AX_{37} = 2013 TW_{158}
2022 BJ_{62} = 2017 FH_{70}
2022 BO_{62} = 2014 HJ_{293}
2022 OQ_{13} = 2007 UD_{163}
2022 SC_{46} = 2022 UP_{136}
2022 VZ = 2010 LS_{156}
2022 XJ_3 = 2001 FE_{242}
2023 BE_{14} = 2010 CN_{262}
2023 EK_{10} = 2020 PY_{64}
2023 FO_{12} = 2015 AL_{52}
2023 FN_{14} = 2014 WN_{247}
2023 FP_{15} = 2020 RY_{98}
2023 FH_{19} = 2010 NA_{43}
2023 FX_{33} = 2020 RO_{94}
2023 FN_{38} = 2010 LW_{136}
2023 JP_{18} = 2017 FA_{181}
2023 JT_{18} = 2017 FE_{213}