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NEW OBSERVATORY CODES

The following listing is a continuation to that on *MPC* 124537. 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	$\rho\cos\phi'$	$\rho\sin\phi'$	
G12	8.3306	0.62140	+0.78090	Sternwarte EG, Lippstadt
G13	9.77169	0.451874	+0.8891	Astronomihagen, Fannrem
L69	28.2142	0.90084	−0.43323	LaCaille Observatory, Pretoria
L70	15.92333	0.698145	+0.713600	Zvjezdarnica Graberje, Zagreb
L73	11.26183	0.724459	+0.687083	Blessed Hermann Observatory, Impruneta
L74	14.21109	0.757212	+0.651048	AstroColauri, Naples
L78	14.7800	0.75943	+0.64844	San Marco Observatory, Salerno
P31	119.59736	0.862772	+0.504189	Starlight Observatory, Tianhuangping
Q70	150.50044	0.919153	−0.392623	Glenlee Observatory, Glenlee
X70	308.43322	0.931623	−0.362375	Observatorio OATU, Tupi Paulista
Z07	356.36050	0.798537	+0.600132	Ad Astra Sangos Observatory, Alhendin

DELETED OBSERVATIONS

The following observations are to be deleted.

Object	Date	UT	α_{2000}	δ_{2000}	Reference	N Obs.
2001 SH_{276}	2002 09	28.79153	23 29 42.72	+40 22 52.7	*MPS* 63228	J87
2001 SH_{276}	2002 09	28.80118	23 29 44.04	+40 20 45.2	*MPS* 63228	J87
2001 SH_{276}	2002 09	28.80866	23 29 45.04	+40 19 06.1	*MPS* 63228	J87
2001 SH_{276}	2002 09	28.81536	23 29 45.85	+40 17 38.5	*MPS* 63228	J87
2001 SH_{276}	2002 10	04.79553	23 41 39.19	+17 36 03.6	*MPS* 63229	J87
2001 SH_{276}	2002 10	04.81688	23 41 40.93	+17 31 26.4	*MPS* 63229	J87
2001 SH_{276}	2002 10	04.83300	23 41 42.30	+17 27 54.4	*MPS* 63229	J87
2004 EU	2004 04	16.25594	12 06 37.46	−08 28 24.7	*MPS* 104349	H41
2004 EU	2004 04	16.25891	12 06 36.30	−08 28 33.7	*MPS* 104349	H41
2008 NP_3	2008 07	15.37876	00 11 20.92	−49 02 16.6	*MPS* 252849	809
2008 NP_3	2008 07	15.37983	00 11 26.15	−49 02 31.0	*MPS* 252849	809
2008 NP_3	2008 07	15.38102	00 11 31.28	−49 02 45.2	*MPS* 252849	809
2008 YN_4	2009 01	30.96360	05 18 01.86	+29 40 13.8	*MPC* 89389	J47
2009 UM	2020 10	27.63794	01 54 34.98	+05 18 33.5	*MPS*1286165	N31
2009 UM	2020 10	27.68199	01 54 21.77	+05 20 00.5	*MPS*1286165	N31
2009 UM	2020 10	27.74067	01 54 04.12	+05 22 05.8	*MPS*1286165	N31
2010 FX_{102}	2010 03	16.475208	06 10 00.074	+46 37 31.84	*MPS* 924352	C51
Geocentric position (km)			+ 1380.9256	+ 4632.7247	+ 4928.6428	
2010 TF_{54}	2010 10	19.80484	21 42 01.01	+06 21 41.3	*MPS* 351626	160
2010 TF_{54}	2010 10	19.80700	21 42 01.68	+06 21 52.5	*MPS* 351626	160
2010 TF_{54}	2010 10	19.80888	21 42 02.26	+06 22 02.1	*MPS* 351626	160
2010 VP_{19}	2010 07	23.350226	01 31 25.04	+07 11 12.0	*MPS* 359242	H21
2010 VP_{19}	2010 07	23.361600	01 31 26.46	+07 11 19.7	*MPS* 359242	H21
2010 VP_{19}	2010 07	23.375965	01 31 28.19	+07 11 29.8	*MPS* 359242	H21
2013 UX_{14}	2020 10	20.31881	05 10 57.86	+18 23 12.9	*MPS*1251579	H06
2014 OX_{398}	2019 11	09.89267	03 56 45.90	+35 33 41.9	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89300	03 56 45.99	+35 33 53.1	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89333	03 56 46.08	+35 33 51.9	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89366	03 56 45.18	+35 33 42.6	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89398	03 56 46.35	+35 33 45.8	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89432	03 56 45.86	+35 33 48.0	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89464	03 56 45.58	+35 33 45.5	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89497	03 56 45.69	+35 33 52.6	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89530	03 56 45.88	+35 33 45.5	*MPS*1078594	Z36
2014 OX_{398}	2019 11	09.89562	03 56 45.13	+35 33 51.7	*MPS*1078594	Z36
2014 QR_{295}	2019 02	16.814645	17 42 41.20	+62 34 04.1	*MPS* 974154	L18
2014 QR_{295}	2019 02	16.816745	17 42 37.24	+62 34 14.2	*MPS* 974154	L18
2014 QR_{295}	2019 02	16.818844	17 42 33.04	+62 34 24.0	*MPS* 974154	L18
2015 VZ_{54}	1996 11	12.89993	03 22 22.89	+13 50 08.1	*MPS*1068631	095
2016 AR_{285}	2008 10	06.26904	23 16 33.42	+06 45 20.2	*MPS*1214509	G96
2016 EM_{55}	2017 12	07.773207	00 11 45.04	+03 57 38.9	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.774625	00 11 45.08	+03 57 40.6	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.776045	00 11 45.13	+03 57 42.1	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.777469	00 11 45.18	+03 57 43.8	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.780378	00 11 45.27	+03 57 46.7	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.782013	00 11 45.28	+03 57 48.7	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.783431	00 11 45.33	+03 57 50.8	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.784824	00 11 45.37	+03 57 52.0	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.786251	00 11 45.41	+03 57 53.9	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.789154	00 11 45.48	+03 57 57.0	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.790788	00 11 45.53	+03 57 58.8	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.793600	00 11 45.62	+03 58 02.2	*MPS*1024333	Z32
2016 EM_{55}	2017 12	07.795024	00 11 45.65	+03 58 03.5	*MPS*1024333	Z32
2017 BF_{78}	2017 01	26.81938	09 15 10.30	+11 16 41.9	*MPS* 762457	C42
2017 BF_{78}	2017 01	26.84907	09 15 09.18	+11 17 06.8	*MPS* 762457	C42
2020 LF_1	2020 06	16.20496	15 44 36.37	+09 43 14.5	*MPS*1201267	H36
2020 ON_{33}	2019 04	25.35477	14 49 23.43	−02 00 35.1	*MPS*1288127	G96
2020 QP_5	2020 10	11.088714	21 57 10.46	+13 42 06.3	*MPS*1254908	H21
2020 QP_5	2020 10	11.101463	21 57 09.44	+13 42 03.5	*MPS*1254908	H21
2020 QP_5	2020 10	11.106923	21 57 08.99	+13 42 02.6	*MPS*1254908	H21
2020 SQ_3	2020 09	27.143779	22 43 33.76	+19 17 13.3	*MPS*1254957	V06
2020 SQ_3	2020 09	27.148120	22 43 30.89	+19 18 02.5	*MPS*1254957	V06

2020 SX_3	2020	10	04.0786	02	16	42.27	+16	09	42.5	*MPS* 1254957	W33	(65803)	2015	05	21.29805	12	39	00.046	−00	16	48.37	*MPS* 607818	F51
2020 SX_3	2020	10	07.82262	18	28	04.17	+50	38	33.8	*MPS* 1254957	A48	(65803)	2017	02	22.58002	13	14	34.500	−01	56	14.28	*MPS* 769781	F51
2020 TA_1	2020	10	18.417823	04	50	35.13	−21	25	20.0	*MPS* 1254975	V06	(65803)	2017	02	22.59123	13	14	34.018	−01	56	10.16	*MPS* 769781	F51
2020 TA_1	2020	10	18.421379	04	50	37.54	−21	25	40.2	*MPS* 1254975	V06	(65803)	2017	02	22.60176	13	14	33.575	−01	56	06.54	*MPS* 769781	F51
2020 TA_1	2020	10	18.421379	04	50	37.54	−21	25	40.2	*MPS* 1254975	V06	(65803)	2017	02	22.61231	13	14	33.129	−01	56	02.83	*MPS* 769781	F51
2020 TP_3	2020	10	28.297080	04	14	33.86	+07	57	37.2	*MPS* 1288238	G96	(65803)	2017	03	20.34340	12	46	20.012	+01	25	03.57	*MPS* 780169	F51
2020 TP_3	2020	10	28.299110	04	14	34.00	+07	57	26.5	*MPS* 1288238	G96	(65803)	2017	03	20.35522	12	46	18.992	+01	25	09.65	*MPS* 780169	F51
2020 TP_3	2020	10	28.301138	04	14	34.07	+07	57	16.2	*MPS* 1288238	G96	(65803)	2017	03	20.36711	12	46	17.965	+01	25	15.92	*MPS* 780169	F51
2020 TN_7	2020	11	05.01400	04	54	26.74	−01	07	04.5	*MPS* 1294433	033	(65803)	2017	03	20.37895	12	46	16.939	+01	25	22.21	*MPS* 780169	F51
2020 TN_7	2020	11	05.01760	04	54	27.27	−01	06	52.3	*MPS* 1294433	033	(65803)	2017	03	29.39403	12	33	19.629	+02	42	12.76	*MPS* 783297	F51
2020 TN_7	2020	11	05.02120	04	54	27.84	−01	06	40.1	*MPS* 1294433	033	(65803)	2017	03	29.40631	12	33	18.540	+02	42	18.74	*MPS* 783297	F51
2020 TN_7	2020	11	05.02608	04	54	28.59	−01	06	22.8	*MPS* 1294433	033	(65803)	2017	03	29.41863	12	33	17.440	+02	42	24.68	*MPS* 783297	F51
2020 VW_2	2020	11	14.467225	03	32	47.76	+13	50	03.5	*MPS* 1294456	I52	(65803)	2017	03	29.43221	12	33	16.233	+02	42	31.28	*MPS* 783297	F51
2020 VW_2	2020	11	14.470588	03	32	49.34	+13	49	31.7	*MPS* 1294456	I52	(65803)	2017	04	16.30205	12	10	05.032	+04	38	39.34	*MPS* 791791	F51
2020 VA_4	2020	11	14.188627	03	08	18.74	+25	59	47.7	*MPS* 1294459	I52	(65803)	2017	04	16.31415	12	10	04.220	+04	38	42.58	*MPS* 791791	F51
(17028)	2000	09	23.13727	22	36	34.04	−09	36	19.1	*MPS* 20590	808	(65803)	2017	04	16.32619	12	10	03.404	+04	38	46.07	*MPS* 791791	F51
(27122)	2014	02	23.46006	10	48	07.75	+10	35	17.8	*MPS* 504424	I41	(65803)	2017	04	16.33827	12	10	02.583	+04	38	49.33	*MPS* 791791	F51
(35561)	2002	03	17.04530	10	45	27.88	+08	21	17.8	*MPS* 53982	106	(65803)	2017	04	20.36420	12	05	55.585	+04	55	10.76	*MPS* 791791	F51
(38012)	2014	02	23.47258	10	27	42.58	+12	15	43.0	*MPS* 504486	I41	(65803)	2017	04	20.37487	12	05	54.942	+04	55	13.14	*MPS* 791791	F51
(55459)	2005	10	10.29322	01	12	56.77	−04	15	01.6	*MPS* 145364	703	(65803)	2017	04	20.38554	12	05	54.312	+04	55	15.26	*MPS* 791791	F51
(58703)	2014	02	23.41490	10	25	20.24	+12	40	36.6	*MPS* 504589	I41	(65803)	2017	04	20.39621	12	05	53.663	+04	55	17.63	*MPS* 791791	F51
(65803)	2003	11	21.24433	03	23	39.05	+01	10	19.7	*MPS* 91535	703	(65803)	2017	04	27.30551	12	00	05.940	+05	14	02.34	*MPS* 793698	F51
(65803)	2003	11	21.25788	03	23	44.84	+01	12	15.0	*MPS* 91535	703	(65803)	2017	04	27.31917	12	00	05.307	+05	14	03.85	*MPS* 793698	F51
(65803)	2003	11	21.27141	03	23	50.62	+01	14	09.8	*MPS* 91535	703	(65803)	2017	04	27.33292	12	00	04.678	+05	14	05.42	*MPS* 793698	F51
(65803)	2013	04	13.46368	14	15	21.298	−09	10	03.52	*MPS* 464433	F51	(65803)	2017	04	27.34672	12	00	04.052	+05	14	06.93	*MPS* 793698	F51
(65803)	2013	04	13.47758	14	15	20.137	−09	09	58.02	*MPS* 464433	F51	(65803)	2019	02	04.53514	12	26	10.921	+03	45	01.63	*MPS* 968511	F52
(65803)	2013	04	13.49146	14	15	18.958	−09	09	52.62	*MPS* 464433	F51	(65803)	2019	02	04.54684	12	26	10.516	+03	45	06.29	*MPS* 968511	F52
(65803)	2013	04	13.50536	14	15	17.797	−09	09	47.22	*MPS* 464433	F51	(65803)	2019	02	04.55864	12	26	10.111	+03	45	10.55	*MPS* 968511	F52
(65803)	2013	05	03.37433	13	47	37.409	−07	02	54.25	*MPS* 466273	F51	(65803)	2019	02	04.57045	12	26	09.701	+03	45	15.10	*MPS* 968511	F52
(65803)	2013	05	03.38788	13	47	36.293	−07	02	49.66	*MPS* 466273	F51	(65803)	2019	02	12.35065	12	20	42.09	+04	41	32.5	*MPS* 971941	G96
(65803)	2013	05	03.40145	13	47	35.180	−07	02	45.07	*MPS* 466273	F51	(65803)	2019	02	12.35624	12	20	41.77	+04	41	35.3	*MPS* 971941	G96
(65803)	2013	05	03.41500	13	47	34.069	−07	02	40.32	*MPS* 466273	F51	(65803)	2019	02	12.36183	12	20	41.49	+04	41	38.0	*MPS* 971941	G96
(65803)	2015	01	23.60672	13	53	26.738	−07	33	03.46	*MPS* 568353	F51	(65803)	2019	02	12.36742	12	20	41.15	+04	41	41.0	*MPS* 971941	G96
(65803)	2015	01	23.61833	13	53	27.233	−07	33	05.01	*MPS* 568353	F51	(65803)	2019	02	28.43737	12	01	41.69	+07	12	01.5	*MPS* 975297	G96
(65803)	2015	01	23.62994	13	53	27.782	−07	33	07.11	*MPS* 568353	F51	(65803)	2019	02	28.44301	12	01	41.20	+07	12	04.9	*MPS* 975297	G96
(65803)	2015	01	23.64224	13	53	28.321	−07	33	09.48	*MPS* 568353	F51	(65803)	2019	02	28.44864	12	01	40.69	+07	12	08.3	*MPS* 975297	G96
(65803)	2015	02	23.59333	14	03	46.180	−07	43	22.94	*MPS* 584376	F51	(65803)	2019	02	28.45429	12	01	40.21	+07	12	11.4	*MPS* 975297	G96
(65803)	2015	02	23.60636	14	03	46.009	−07	43	21.13	*MPS* 584376	F51	(65803)	2019	04	02.28021	11	15	16.047	+11	25	45.08	*MPS* 984501	F51
(65803)	2015	02	23.61941	14	03	45.850	−07	43	19.04	*MPS* 584376	F51	(65803)	2019	04	02.29204	11	15	15.280	+11	25	47.81	*MPS* 984501	F51
(65803)	2015	02	23.63241	14	03	45.668	−07	43	17.25	*MPS* 584376	F51	(65803)	2019	04	02.30380	11	15	14.492	+11	25	50.43	*MPS* 984501	F51
(65803)	2015	02	24.58154	14	03	34.330	−07	40	50.78	*MPS* 584376	F51	(65803)	2019	04	02.31553	11	15	13.707	+11	25	53.14	*MPS* 984501	F51
(65803)	2015	02	24.59456	14	03	34.133	−07	40	48.98	*MPS* 584376	F51	(65803)	2019	04	04.23911	11	13	15.14	+11	32	33.9	*MPS* 984501	G96
(65803)	2015	02	24.60757	14	03	33.919	−07	40	46.90	*MPS* 584376	F51	(65803)	2019	04	04.25036	11	13	14.43	+11	32	35.6	*MPS* 984501	G96
(65803)	2015	02	24.62062	14	03	33.717	−07	40	44.62	*MPS* 584376	F51	(65803)	2019	04	24.24842	11	01	13.193	+11	44	21.53	*MPS* 993585	F51
(65803)	2015	03	21.49139	13	46	39.145	−05	38	54.61	*MPS* 593494	F51	(65803)	2019	04	24.27206	11	01	12.830	+11	44	19.13	*MPS* 993585	F51
(65803)	2015	03	21.50267	13	46	38.364	−05	38	50.12	*MPS* 593494	F51	(65803)	2019	04	24.28392	11	01	12.645	+11	44	17.72	*MPS* 993585	F51
(65803)	2015	03	21.51396	13	46	37.586	−05	38	45.40	*MPS* 593494	F51	(72320)	2014	02	23.47944	09	59	29.29	+11	07	35.3	*MPS* 504648	I41
(65803)	2015	03	22.45669	13	45	34.131	−05	32	14.29	*MPS* 593494	F51	(73144)	2014	02	23.41113	10	17	18.17	+09	12	41.2	*MPS* 504650	I41
(65803)	2015	03	22.46833	13	45	33.309	−05	32	09.45	*MPS* 593494	F51	(99172)	2014	02	23.48398	10	02	03.83	+12	01	38.0	*MPS* 504747	I41
(65803)	2015	03	22.48000	13	45	32.482	−05	32	04.55	*MPS* 593494	F51	(142820)	2000	04	12.42396	13	06	38.17	−11	07	06.3	*MPS* 112493	608
(65803)	2015	03	22.49161	13	45	31.655	−05	31	59.68	*MPS* 593494	F51	(157517)	2014	02	23.46119	10	16	43.03	+11	51	51.2	*MPS* 504936	I41
(65803)	2015	05	21.26939	12	39	00.798	−00	16	48.75	*MPS* 607818	F51	(168316)	1982	12	06.45071	04	35	06.05	+17	43	14.2	*MPC* 7747	675
(65803)	2015	05	21.28370	12	39	00.431	−00	16	48.78	*MPS* 607818	F51	(189423)	1997	09	28.00021	21	04	11.46	−05	17	25.7	*MPS* 105	824

(235661)	2014 02 23.47944	10 06 33.58	+10 56 10.0	*MPS* 505142	I41
(263625)	1992 04 06.11007	10 22 17.00	+11 24 49.3	*MPC* 24057	809
(296984)	2014 02 23.43558	10 32 48.31	+10 57 03.0	*MPS* 505246	I41
(318131)	2008 09 07.22595	22 36 09.14	−06 37 41.7	*MPS* 255835	G96
(357773)	2010 10 09.20952	23 37 58.08	−05 51 56.4	*MPS* 439480	G96
(432801)	2011 04 02.31624	12 40 21.14	−12 11 46.4	*MPS* 429406	G96
(438527)	2010 04 05.33613	12 58 27.15	−04 26 27.7	*MPS* 363003	G96
(438765)	2012 10 11.377244	01 22 31.461	+12 16 08.98	*MPS* 439569	F51
(469665)	2020 09 22.76722	19 17 12.46	−20 51 18.2	*MPS* 1284090	L69
(469665)	2020 09 22.77508	19 17 23.58	−20 50 15.5	*MPS* 1284090	L69
(469665)	2020 09 22.78308	19 17 34.83	−20 49 10.0	*MPS* 1284090	L69
(469665)	2020 09 23.79444	19 18 30.38	−20 47 10.1	*MPS* 1284090	L69
(469665)	2020 09 23.80247	19 18 33.20	−20 46 43.7	*MPS* 1284090	L69
(469665)	2020 09 23.81046	19 18 35.96	−20 46 25.1	*MPS* 1284090	L69
(480820)	1998 11 20.10275	03 36 40.57	+08 33 14.1	*MPS* 3166	860
(480820)	1998 11 20.10398	03 36 39.12	+08 32 30.3	*MPS* 3166	860
(480820)	1998 11 20.11980	03 36 21.03	+08 23 37.1	*MPS* 3166	860
(480820)	1998 11 20.12453	03 36 15.63	+08 20 56.5	*MPS* 3166	860
2005 JU_{116}	2015 03 22.40515	11 45 25.756	+00 01 11.55	*MPS* 1037966	F51
2005 JU_{116}	2015 03 22.41900	11 45 25.007	+00 01 16.56	*MPS* 1037966	F51
2005 JU_{116}	2015 03 22.43283	11 45 24.263	+00 01 21.50	*MPS* 1037966	F51
2015 TU_{356}	2015 11 18.29281	01 59 38.161	+13 38 17.70	*MPS* 823593	F51
2015 TU_{356}	2015 11 18.31344	01 59 37.351	+13 38 15.29	*MPS* 823593	F51
2015 TU_{356}	2015 11 18.32382	01 59 36.933	+13 38 14.32	*MPS* 823593	F51

IDENTIFICATION CHANGES

Continuation to *MPC* 124531.

Object	Date	UT	α_{2000}	δ_{2000}	Originally	Mag.	N	Obs.
1951 QQ	*1951 08 31.20500	20 30 54.36	+30 47 55.5	2002 OS_{22}				261
1951 QQ	1951 08 31.23972	20 30 53.57	+30 47 58.2	2002 OS_{22}				261
1993 OX_{14}	*1993 07 19.19028	19 37 43.13	−22 52 27.7	(37762)	18.4			809
1993 OX_{14}	1993 07 19.20347	19 37 42.36	−22 52 29.1	(37762)				809
1993 OX_{14}	1993 07 19.21667	19 37 41.57	−22 52 31.9	(37762)				809
1994 BB_6	*1994 01 19.24172	08 25 06.47	+24 30 22.8	(82992)	20.9	V		691
1994 BB_6	1994 01 19.27173	08 25 04.46	+24 30 26.0	(82992)				691
1994 BB_6	1994 01 19.30140	08 25 02.72	+24 30 28.3	(82992)				691
1995 EW_9	*1995 03 11.97123	11 29 42.69	+03 11 27.8	(192121)				557
1995 EW_9	1995 03 11.97961	11 29 42.41	+03 11 30.2	(192121)	19.4	V		557
1997 PS_6	*1997 08 01.49859	19 34 14.39	−22 59 16.7	(228420)	19.6	V		566
1997 PS_6	1997 08 01.50400	19 34 14.15	−22 59 17.4	(228420)	19.7	V		566
1997 PS_6	1997 08 01.50995	19 34 13.79	−22 59 20.2	(228420)	19.6	V		566
1997 PS_6	1997 09 28.37895	19 31 37.00	−24 18 40.1	(228420)				566
1997 PS_6	1997 09 28.38378	19 31 37.27	−24 18 39.8	(228420)				566
1997 RO_{13}	*1997 09 04.96369	00 02 10.95	+00 09 08.3	(52121)	21.3	V		910
1997 RO_{13}	1997 09 04.99770	00 02 09.53	+00 08 58.5	(52121)	21.0	V		910
1997 RO_{13}	1997 09 05.02124	00 02 08.56	+00 08 51.8	(52121)	21.5	V		910
1998 TW_{38}	*1998 10 12.28361	01 09 03.03	+20 12 35.2	(67346)	18.6	R		699
1998 TW_{38}	1998 10 12.30841	01 09 01.58	+20 12 31.5	(67346)				699
1998 TW_{38}	1998 10 12.33323	01 08 59.99	+20 12 26.7	(67346)				699
1998 WZ_{46}	*1998 11 16.34450	00 51 12.54	+26 35 20.9	(46607)	18.9	V		566
1998 WZ_{46}	1998 11 16.35491	00 51 12.31	+26 35 16.4	(46607)	18.7	V		566
1998 WZ_{46}	1998 11 16.36533	00 51 12.11	+26 35 13.2	(46607)	18.7	V		566
1999 RE_{261}	*1999 09 08.47084	00 34 40.92	+03 35 53.1	2010 JX_{36}	21.1	V		691
1999 RE_{261}	1999 09 08.48458	00 34 40.39	+03 35 51.7	2010 JX_{36}	21.1	V		691
1999 RE_{261}	1999 09 08.49499	00 34 39.98	+03 35 50.4	2010 JX_{36}	20.9	V		691
2000 AB_{260}	*2000 01 03.44943	05 04 49.04	+23 49 26.1	(323569)	19.3	R		568
2000 AB_{260}	2000 01 03.45275	05 04 48.89	+23 49 26.2	(323569)				568
2000 AB_{260}	2000 01 03.45595	05 04 48.74	+23 49 26.2	(323569)				568
2000 PG_{34}	*2000 08 06.06546	21 16 45.17	−12 02 14.5	2000 PS_{28}	18.4	R		621
2000 PG_{34}	2000 08 06.06914	21 16 44.97	−12 02 14.7	2000 PS_{28}				621
2001 CC_{51}	*2001 02 13.22965	09 45 50.19	+12 43 56.5	(342785)	21.4	V		691
2001 CC_{51}	2001 02 13.25119	09 45 48.99	+12 44 04.1	(342785)	21.8	V		691
2001 CC_{51}	2001 02 13.27244	09 45 47.81	+12 44 11.1	(342785)	21.1	V		691
2001 KL_{89}	*2001 05 21.32596	16 23 58.19	−18 41 22.2	(52510)	18.9			704
2001 KL_{89}	2001 05 21.33737	16 23 57.65	−18 41 20.0	(52510)	19.2			704
2001 KL_{89}	2001 05 21.36020	16 23 56.39	−18 41 18.5	(52510)	19.1			704
2001 KL_{89}	2001 05 21.37160	16 23 55.80	−18 41 17.6	(52510)	19.1			704
2001 MK_{32}	*2001 06 16.30588	19 49 39.81	−24 17 02.3	(49391)	18.7			704
2001 MK_{32}	2001 06 16.31874	19 49 39.41	−24 17 07.0	(49391)	19.3			704
2001 MK_{32}	2001 06 16.33210	19 49 39.00	−24 17 11.4	(49391)	19.3			704
2001 MK_{32}	2001 06 16.35872	19 49 38.04	−24 17 17.3	(49391)	18.8			704
2001 QJ_{339}	*2001 08 24.24539	22 09 11.51	−12 19 10.7	2001 SS_{80}	20.0			644
2001 QJ_{339}	2001 08 24.25671	22 09 10.77	−12 19 10.3	2001 SS_{80}	19.8			644
2001 QJ_{339}	2001 08 24.26804	22 09 10.03	−12 19 09.7	2001 SS_{80}	19.5			644
2001 SM_{364}	*2001 09 20.287390	22 03 16.614	−00 46 58.82	2007 VX_{120}	21.52	V		645
2001 SM_{364}	2001 09 20.290862	22 03 16.507	−00 46 59.81	2007 VX_{120}	22.21			645
2001 SM_{364}	2009 02 21.22205	10 50 26.02	−04 38 23.3	2007 VX_{120}				291
2001 SM_{364}	2009 02 21.22659	10 50 25.80	−04 38 21.8	2007 VX_{120}				291
2001 SM_{364}	2009 02 21.23121	10 50 25.62	−04 38 20.6	2007 VX_{120}				291
2001 SO_{364}	*2001 09 18.407450	02 08 31.904	+00 23 01.92	(486701)	21.33	V		645
2001 SO_{364}	2001 09 18.410922	02 08 31.814	+00 23 01.35	(486701)	22.04			645
2001 TN_{269}	*2001 10 14.307380	00 13 07.059	+00 45 10.98	2020 HQ_{12}	21.72	V		645
2001 TN_{269}	2001 10 14.310852	00 13 06.950	+00 45 10.12	2020 HQ_{12}	22.70			645
2002 AE_{217}	*2002 01 06.28417	07 42 06.21	+19 12 47.5	(38059)	20.1	V		691
2002 AE_{217}	2002 01 06.30592	07 42 04.82	+19 12 52.3	(38059)	20.2	V		691
2002 AE_{217}	2002 01 06.32775	07 42 03.41	+19 12 57.3	(38059)	20.0	V		691
2002 AE_{217}	2002 01 09.42206	07 38 48.25	+19 24 38.0	(38059)	20.5	V		691
2002 AE_{217}	2002 01 09.42630	07 38 47.97	+19 24 39.3	(38059)	21.1	V		691
2002 AE_{217}	2002 01 09.43192	07 38 47.59	+19 24 40.3	(38059)	20.6	V		691
2002 CW_{328}	*2002 02 13.294810	09 48 13.105	+05 17 52.44	2015 XA_{91}	21.71	V		645
2002 CW_{328}	2002 02 13.298282	09 48 12.989	+05 17 52.80	2015 XA_{91}	22.48			645
2002 CW_{328}	2002 03 12.178800	09 25 38.746	+08 08 54.82	2015 XA_{91}	21.34	V		645
2002 CW_{328}	2002 03 12.182272	09 25 38.611	+08 08 55.45	2015 XA_{91}	22.05			645
2002 GZ_{197}	*2002 04 08.12522	14 15 06.19	−15 17 39.8	2012 GK_8	19.4	R		807
2002 GZ_{197}	2002 04 08.21124	14 15 03.27	−15 17 02.1	2012 GK_8				807
2002 JZ_{153}	*2002 05 09.39438	16 21 53.89	−09 35 38.6	(329012)	21.7	V		291
2002 JZ_{153}	2002 05 09.39877	16 21 53.71	−09 35 37.2	(329012)	21.8	V		291
2002 JZ_{153}	2002 05 09.40291	16 21 53.54	−09 35 35.5	(329012)	21.7	V		291
2002 NG_{84}	*2002 07 01.19235	17 00 09.45	−04 35 32.5	(4889)	18.1			644
2002 NG_{84}	2002 07 01.21290	17 00 08.67	−04 35 33.4	(4889)	18.2			644
2002 NG_{84}	2002 07 01.23627	17 00 07.77	−04 35 34.5	(4889)	18.2			644
2002 TO_{394}	*2002 10 10.297193	23 49 42.927	−00 05 49.09	2001 SH_{276}				645
2002 TO_{394}	2002 10 10.298022	23 49 42.973	−00 05 57.07	2001 SH_{276}				645
2002 TO_{394}	2002 10 10.299680	23 49 43.060	−00 06 13.42	2001 SH_{276}				645

2002 TO_{394}		2002 10 10.300510	23 49 43.094	−00 06 21.64	2001 SH_{276}			645
2002 TP_{394}	*	2002 10 11.329460	00 16 38.328	+00 59 15.75	2010 AJ_{33}		21.66V	645
2002 TP_{394}		2002 10 11.332932	00 16 38.148	+00 59 15.66	2010 AJ_{33}		22.35	645
2002 VQ_{154}	*	2002 11 07.244830	02 13 18.523	−00 17 52.97	2002 UG_{60}		21.18V	645
2002 VQ_{154}		2002 11 07.248302	02 13 18.320	−00 17 53.01	2002 UG_{60}		22.20	645
2002 YE_{37}	*	2002 12 31.277140	08 02 39.186	+22 35 41.51	2006 ST_{146}		21.39V	645
2002 YE_{37}		2002 12 31.280612	08 02 39.001	+22 35 41.95	2006 ST_{146}		22.12	645
2003 BE_{103}	*	2003 01 29.18855	08 28 22.46	+18 42 10.8	2016 RM_{33}	22.3	V	291
2003 BE_{103}		2003 01 29.21350	08 28 20.79	+18 42 16.1	2016 RM_{33}	21.9	V	291
2003 BE_{103}		2003 01 29.23872	08 28 19.11	+18 42 21.4	2016 RM_{33}	21.7	V	291
2003 CL_{28}	*	2003 02 01.266690	10 02 58.331	+36 29 48.67	2011 UX_{155}		21.49V	645
2003 CL_{28}		2003 02 01.270162	10 02 58.156	+36 29 49.60	2011 UX_{155}		22.13	645
2003 GP_{66}	*	2003 04 01.231300	11 32 35.988	+06 32 37.77	2008 SH_{233}		21.43V	645
2003 GP_{66}		2003 04 01.234772	11 32 35.804	+06 32 38.53	2008 SH_{233}		22.48	645
2003 TJ_{65}	*	2003 10 05.29005	01 43 59.57	−00 29 41.8	(300431)	21.3	V	691
2003 TJ_{65}		2003 10 05.31791	01 43 58.44	−00 29 58.3	(300431)	21.8	V	691
2003 TJ_{65}		2003 10 05.34522	01 43 57.24	−00 30 13.8	(300431)	21.8	V	691
2004 PA_{122}	*	2004 08 12.40412	22 07 34.04	−11 06 11.8	(152377)	22.3	R	568
2004 PA_{122}		2004 08 12.43860	22 07 32.45	−11 06 21.1	(152377)	22.0	R	568
2004 PA_{122}		2004 08 12.46887	22 07 31.03	−11 06 29.2	(152377)	22.3	R	568
2004 UF_{12}	*	2004 10 17.88051	00 18 42.88	+04 10 37.0	(41016)	18.2	R	106
2004 UF_{12}		2004 10 17.88621	00 18 42.64	+04 10 35.8	(41016)	18.4	R	106
2005 FU_{19}	*	2005 03 16.30064	10 34 30.70	+12 14 08.5	2005 EW_{230}	20.9	R	G96
2005 FU_{19}		2005 03 16.30714	10 34 30.38	+12 14 10.2	2005 EW_{230}	21.6	R	G96
2005 FU_{19}		2005 03 16.31351	10 34 30.16	+12 14 12.3	2005 EW_{230}	20.8	R	G96
2005 FU_{19}		2005 03 16.31974	10 34 29.90	+12 14 13.8	2005 EW_{230}	20.6	R	G96
2005 GL_{239}	*	2005 04 02.35936	11 59 13.71	+00 27 28.3	2011 UQ_{298}	21.6	R	G96
2005 GL_{239}		2005 04 02.36468	11 59 13.41	+00 27 29.4	2011 UQ_{298}	21.1	R	G96
2005 GL_{239}		2005 04 02.37006	11 59 13.15	+00 27 30.2	2011 UQ_{298}	21.9	R	G96
2005 GL_{239}		2005 04 02.37536	11 59 12.87	+00 27 33.0	2011 UQ_{298}	21.4	R	G96
2005 GM_{239}	*	2005 04 04.30660	12 05 06.93	+01 07 13.5	(454809)	20.9	R	G96
2005 GM_{239}		2005 04 04.31296	12 05 06.60	+01 07 15.0	(454809)	20.7	R	G96
2005 GM_{239}		2005 04 04.31936	12 05 06.22	+01 07 16.0	(454809)	22.0	R	G96
2005 GM_{239}		2005 04 04.32572	12 05 05.94	+01 07 17.8	(454809)	20.9	R	G96
2005 HQ_{12}	*	2005 04 19.49662	14 17 25.72	−13 18 44.9	1992 DD_1	18.4	R	608
2005 HQ_{12}		2005 04 19.50715	14 17 25.02	−13 18 43.2	1992 DD_1	18.3	R	608
2005 HQ_{12}		2005 04 19.51787	14 17 24.32	−13 18 40.9	1992 DD_1	18.2	R	608
2005 KE_{16}	*	2005 05 19.30877	16 06 34.55	−10 14 25.0	2005 JT_{156}	20.2	R	G96
2005 KE_{16}		2005 05 19.31182	16 06 34.34	−10 14 24.6	2005 JT_{156}	19.9	R	G96
2005 KE_{16}		2005 05 19.31484	16 06 34.12	−10 14 24.7	2005 JT_{156}	19.8	R	G96
2005 KE_{16}		2005 05 19.31786	16 06 34.01	−10 14 24.6	2005 JT_{156}	19.7	R	G96
2005 UU_{549}	*	2005 10 27.26469	02 53 50.69	+18 44 35.4	2015 TR_{371}	21.5	V	691
2005 UU_{549}		2005 10 27.28205	02 53 49.72	+18 44 32.2	2015 TR_{371}	21.4	V	691
2005 UU_{549}		2005 10 27.29943	02 53 48.75	+18 44 28.8	2015 TR_{371}	21.9	V	691
2005 UW_{550}	*	2005 10 29.26685	03 27 02.31	+15 03 45.9	(365949)	21.4	V	691
2005 UW_{550}		2005 10 29.28541	03 27 01.48	+15 03 41.9	(365949)	21.5	V	691
2005 UW_{550}		2005 10 29.30270	03 27 00.59	+15 03 38.0	(365949)	21.8	V	691
2006 AR_{115}	*	2006 01 07.26979	07 08 31.81	+24 00 37.2	2005 YE_{65}	22.4	V	G96
2006 AR_{115}		2006 01 07.27602	07 08 31.48	+24 00 38.4	2005 YE_{65}	21.4	V	G96
2006 AR_{115}		2006 01 07.28227	07 08 31.05	+24 00 39.7	2005 YE_{65}	21.2	V	G96
2006 AR_{115}		2006 01 07.28851	07 08 30.66	+24 00 41.9	2005 YE_{65}	22.5	V	G96
2006 AS_{115}	*	2006 01 07.40931	07 18 58.45	+26 19 54.2	2005 YS_{285}			291
2006 AS_{115}		2006 01 07.41373	07 18 58.15	+26 19 54.2	2005 YS_{285}			291
2006 AS_{115}		2006 01 07.41799	07 18 57.86	+26 19 54.1	2005 YS_{285}			291
2006 BU_{299}	*	2006 01 31.22556	08 09 57.02	+08 26 59.4	(318289)	19.8	V	703
2006 BU_{299}		2006 01 31.23090	08 09 56.84	+08 27 00.7	(318289)	19.8	V	703
2006 BU_{299}		2006 01 31.23624	08 09 56.55	+08 27 03.6	(318289)	18.6	V	703
2006 BU_{299}		2006 01 31.24162	08 09 56.23	+08 27 03.9	(318289)	19.6	V	703
2006 CO_{89}	*	2006 02 04.28163	08 06 12.63	+17 31 15.1	2015 DD_{16}	21.3	V	G96
2006 CO_{89}		2006 02 04.28871	08 06 12.24	+17 31 18.3	2015 DD_{16}	22.0	V	G96
2006 CO_{89}		2006 02 04.29573	08 06 11.88	+17 31 21.3	2015 DD_{16}	21.5	V	G96
2006 CO_{89}		2006 02 04.30284	08 06 11.55	+17 31 24.4	2015 DD_{16}	22.3	V	G96
2006 FY_{60}	*	2006 03 23.20274	10 05 04.48	+11 31 10.7	2006 BA_{156}	21.2	V	G96
2006 FY_{60}		2006 03 23.20837	10 05 04.30	+11 31 10.6	2006 BA_{156}	20.9	V	G96
2006 FY_{60}		2006 03 23.21399	10 05 04.09	+11 31 11.1	2006 BA_{156}	21.6	V	G96
2006 FY_{60}		2006 03 23.21963	10 05 03.91	+11 31 10.7	2006 BA_{156}	21.6	V	G96
2006 LT_9	*	2006 06 05.45098	20 49 53.36	−15 53 50.7	(514644)	21.6	V	G96
2006 LT_9		2006 06 05.45421	20 49 53.47	−15 53 50.3	(514644)	21.2	V	G96
2006 LT_9		2006 06 05.45737	20 49 53.54	−15 53 50.2	(514644)	20.6	V	G96
2006 LT_9		2006 06 05.46054	20 49 53.68	−15 53 49.8	(514644)	20.2	V	G96
2006 YJ_{68}	*	2006 12 26.93268	05 49 06.51	+23 06 01.2	2006 YA_{14}	21.5	V	B21
2006 YJ_{68}		2006 12 26.94268	05 49 05.92	+23 06 00.4	2006 YA_{14}	21.6	V	B21
2007 EL_{240}	*	2007 03 14.33001	11 52 14.91	+09 36 10.6	2016 PH_{59}	21.3	V	G96
2007 EL_{240}		2007 03 14.33889	11 52 14.34	+09 36 12.2	2016 PH_{59}	20.8	V	G96
2007 EL_{240}		2007 03 14.34807	11 52 13.72	+09 36 13.2	2016 PH_{59}	21.8	V	G96
2007 EL_{240}		2007 03 14.35721	11 52 13.15	+09 36 14.9	2016 PH_{59}	21.6	V	G96
2007 EM_{240}	*	2007 03 14.34956	12 25 31.44	+02 26 19.0	2007 EM_{66}			291
2007 EM_{240}		2007 03 14.35831	12 25 30.98	+02 26 19.8	2007 EM_{66}			291
2007 EM_{240}		2007 03 14.36697	12 25 30.54	+02 26 20.8	2007 EM_{66}			291
2007 FR_{61}	*	2007 03 20.28219	11 21 00.18	+01 18 36.2	2007 EE_{189}	22.1	V	G96
2007 FR_{61}		2007 03 20.28941	11 20 59.85	+01 18 37.7	2007 EE_{189}	20.9	V	G96
2007 FR_{61}		2007 03 20.29675	11 20 59.49	+01 18 38.8	2007 EE_{189}	20.8	V	G96
2007 FR_{61}		2007 03 20.30397	11 20 59.13	+01 18 40.3	2007 EE_{189}	21.1	V	G96
2007 HU_{112}	*	2007 04 22.33181	15 06 46.80	−13 48 55.3	(337745)	21.0	V	691
2007 HU_{112}		2007 04 22.35139	15 06 45.80	−13 48 50.6	(337745)	21.2	V	691
2007 HU_{112}		2007 04 22.37097	15 06 44.78	−13 48 45.3	(337745)	21.2	V	691
2007 HV_{112}	*	2007 04 16.33206	14 01 27.94	−10 23 26.1	2019 QJ_{32}	22.4	V	G96
2007 HV_{112}		2007 04 16.33913	14 01 27.73	−10 23 23.7	2019 QJ_{32}	21.2	V	G96
2007 HV_{112}		2007 04 16.34615	14 01 27.51	−10 23 19.7	2019 QJ_{32}	22.1	V	G96
2007 HV_{112}		2007 04 16.35318	14 01 27.08	−10 23 16.9	2019 QJ_{32}	21.5	V	G96
2007 JX_{51}	*	2007 05 10.24294	15 24 29.60	−16 04 56.2	2004 SC_{20}	20.8	V	691
2007 JX_{51}		2007 05 10.26061	15 24 28.47	−16 04 50.4	2004 SC_{20}	20.9	V	691
2007 JX_{51}		2007 05 10.27827	15 24 27.30	−16 04 44.8	2004 SC_{20}	20.7	V	691
2007 QZ_{19}	*	2007 08 23.41248	23 40 16.29	+01 49 32.0	2017 DZ_9	20.2	V	691
2007 QZ_{19}		2007 08 23.43006	23 40 15.50	+01 49 31.4	2017 DZ_9	20.2	V	691
2007 QZ_{19}		2007 08 23.44767	23 40 14.83	+01 49 28.3	2017 DZ_9	19.7	V	691
2007 TL_{489}	*	2007 10 12.25002	01 18 26.18	+05 18 29.5	2007 RP_{319}	20.4		704
2007 TL_{489}		2007 10 12.27246	01 18 25.12	+05 18 19.9	2007 RP_{319}	20.4		704
2007 TL_{489}		2007 10 12.28367	01 18 24.56	+05 18 16.7	2007 RP_{319}	20.8		704
2007 TL_{489}		2007 10 12.29500	01 18 24.10	+05 18 11.1	2007 RP_{319}	20.2		704
2007 TL_{489}		2007 10 15.25281	01 16 08.06	+04 58 16.7	2007 RP_{319}	19.7	R	683
2007 TL_{489}		2007 10 15.26622	01 16 07.33	+04 58 10.2	2007 RP_{319}	20.6	R	683
2007 TL_{489}		2007 10 15.27959	01 16 06.68	+04 58 05.2	2007 RP_{319}	20.7	R	683
2007 TM_{489}	*	2007 10 11.21623	02 01 02.63	+06 22 43.2	2007 TK_{314}	20.8	V	691
2007 TM_{489}		2007 10 11.23386	02 01 01.80	+06 22 37.1	2007 TK_{314}	20.4	V	691
2007 TM_{489}		2007 10 11.25149	02 01 00.90	+06 22 30.9	2007 TK_{314}	21.0	V	691

2007 TM_{489}	2007 10 15.21033	01 57 48.06	+05 59 26.1	2007 TK_{314}	20.7	V	691
2007 TM_{489}	2007 10 15.22560	01 57 47.31	+05 59 20.8	2007 TK_{314}	20.1	V	691
2007 TM_{489}	2007 10 15.24383	01 57 46.33	+05 59 14.9	2007 TK_{314}	20.1	V	691
2007 TW_{489}	*2007 10 15.28947	01 40 14.95	+08 00 20.6	2007 TP_{353}	19.9	V	703
2007 TW_{489}	2007 10 15.29536	01 40 14.62	+08 00 19.4	2007 TP_{353}	20.4	V	703
2007 TW_{489}	2007 10 15.30123	01 40 14.30	+08 00 17.7	2007 TP_{353}	19.6	V	703
2007 TW_{489}	2007 10 15.30708	01 40 14.08	+08 00 15.8	2007 TP_{353}	19.7	V	703
2007 US_{158}	*2007 10 19.25511	01 13 06.61	+04 32 16.1	2007 RP_{319}	19.8		704
2007 US_{158}	2007 10 19.26574	01 13 06.07	+04 32 12.7	2007 RP_{319}	19.7		704
2007 US_{158}	2007 10 19.27639	01 13 05.58	+04 32 09.1	2007 RP_{319}	20.2		704
2007 VY_{369}	*2007 11 14.31082	03 07 49.58	+04 05 09.8	2007 UJ_{34}	21.5	V	G96
2007 VY_{369}	2007 11 14.31623	03 07 49.29	+04 05 09.8	2007 UJ_{34}	21.9	V	G96
2007 VY_{369}	2007 11 14.32170	03 07 49.04	+04 05 09.9	2007 UJ_{34}	21.8	V	G96
2007 VY_{369}	2007 11 14.32715	03 07 48.75	+04 05 09.2	2007 UJ_{34}	21.2	V	G96
2007 YO_{93}	*2007 12 20.47943	07 48 05.60	+19 30 42.8	2006 RH_{79}	21.1	V	691
2007 YO_{93}	2007 12 20.49462	07 48 04.95	+19 30 45.4	2006 RH_{79}	21.1	V	691
2007 YO_{93}	2007 12 20.50982	07 48 04.27	+19 30 48.3	2006 RH_{79}	21.1	V	691
2007 YR_{93}	*2007 12 16.28675	04 53 09.31	+25 38 53.3	2019 UX_{36}	20.7	V	G96
2007 YR_{93}	2007 12 16.28957	04 53 09.13	+25 38 52.7	2019 UX_{36}	20.7	V	G96
2007 YR_{93}	2007 12 16.29232	04 53 08.91	+25 38 52.7	2019 UX_{36}	21.2	V	G96
2007 YR_{93}	2007 12 16.29542	04 53 08.73	+25 38 51.8	2019 UX_{36}	21.1	V	G96
2008 CH_{242}	*2008 02 11.22736	08 38 41.78	+25 36 27.3	2020 HR_{12}	21.0	V	G96
2008 CH_{242}	2008 02 11.23182	08 38 41.53	+25 36 29.0	2020 HR_{12}	21.0	V	G96
2008 CH_{242}	2008 02 11.23624	08 38 41.24	+25 36 30.1	2020 HR_{12}	21.4	V	G96
2008 CH_{242}	2008 02 11.24067	08 38 40.88	+25 36 29.5	2020 HR_{12}	19.4	V	G96
2008 CN_{242}	*2008 02 09.39226	10 55 24.34	+14 23 10.4	2005 TQ_{34}	21.8	V	G96
2008 CN_{242}	2008 02 09.40090	10 55 23.95	+14 23 13.4	2005 TQ_{34}	22.0	V	G96
2008 CN_{242}	2008 02 09.40940	10 55 23.55	+14 23 15.9	2005 TQ_{34}	21.5	V	G96
2008 CN_{242}	2008 02 09.41796	10 55 23.19	+14 23 18.5	2005 TQ_{34}	21.7	V	G96
2008 FX_{146}	*2008 03 28.31433	11 53 42.68	+03 37 58.9	2003 WU_{17}	21.8	V	G96
2008 FX_{146}	2008 03 28.32101	11 53 42.28	+03 38 02.0	2003 WU_{17}	22.0	V	G96
2008 FX_{146}	2008 03 28.32764	11 53 42.00	+03 38 04.2	2003 WU_{17}	21.6	V	G96
2008 FX_{146}	2008 03 28.33429	11 53 41.60	+03 38 06.8	2003 WU_{17}	21.9	V	G96
2008 FY_{146}	*2008 03 29.30709	11 50 40.77	−00 59 10.1	2006 UD_{27}	21.2	V	G96
2008 FY_{146}	2008 03 29.31281	11 50 40.52	−00 59 08.1	2006 UD_{27}	21.1	V	G96
2008 FY_{146}	2008 03 29.31869	11 50 40.27	−00 59 05.8	2006 UD_{27}	21.5	V	G96
2008 FY_{146}	2008 03 29.32447	11 50 39.94	−00 59 04.2	2006 UD_{27}	21.6	V	G96
2008 FB_{147}	*2008 03 25.22017	11 26 44.68	+07 51 29.2	2003 WP_{202}	21.8	V	691
2008 FB_{147}	2008 03 25.23398	11 26 43.97	+07 51 30.6	2003 WP_{202}	21.5	V	691
2008 FB_{147}	2008 03 25.24779	11 26 43.36	+07 51 33.1	2003 WP_{202}	21.3	V	691
2008 GN_{170}	*2008 04 05.33512	13 05 12.98	−05 30 31.0	2005 SS_{157}	21.0	V	G96
2008 GN_{170}	2008 04 05.34176	13 05 12.66	−05 30 29.3	2005 SS_{157}	21.0	V	G96
2008 GN_{170}	2008 04 05.34844	13 05 12.33	−05 30 27.7	2005 SS_{157}	20.8	V	G96
2008 GN_{170}	2008 04 05.35505	13 05 11.97	−05 30 26.4	2005 SS_{157}	20.4	V	G96
2008 GN_{170}	2008 04 05.39630	13 05 09.92	−05 30 16.6	2005 SS_{157}	20.2	V	G96
2008 GN_{170}	2008 04 05.39991	13 05 09.70	−05 30 16.0	2005 SS_{157}	20.5	V	G96
2008 GN_{170}	2008 04 05.40343	13 05 09.52	−05 30 15.0	2005 SS_{157}	21.1	V	G96
2008 GN_{170}	2008 04 05.40694	13 05 09.38	−05 30 14.0	2005 SS_{157}	21.1	V	G96
2008 JK_{51}	*2008 05 01.90356	12 53 58.23	+07 52 27.8	(508067)	19.9	R	A77
2008 JK_{51}	2008 05 01.92782	12 53 57.32	+07 52 26.9	(508067)	19.5	R	A77
2008 JK_{51}	2008 05 01.95208	12 53 56.41	+07 52 24.6	(508067)	20.2	R	A77
2008 LD_{21}	*2008 06 02.23500	16 07 52.52	+01 57 10.7	2008 KE_{30}			691
2008 LD_{21}	2008 06 02.25607	16 07 51.83	+01 57 09.7	2008 KE_{30}			691
2008 LD_{21}	2008 06 02.27369	16 07 51.27	+01 57 09.0	2008 KE_{30}			691
2008 RN_{174}	*2008 09 04.48064	00 58 39.96	+12 04 59.3	2020 HS_{12}			291
2008 RN_{174}	2008 09 04.48555	00 58 39.82	+12 04 58.7	2020 HS_{12}			291
2008 RN_{174}	2008 09 04.48986	00 58 39.69	+12 04 57.9	2020 HS_{12}			291
2008 ST_{343}	*2008 09 24.30102	01 27 02.37	+16 22 30.5	2014 QE_{427}	19.8	V	G96
2008 ST_{343}	2008 09 24.30839	01 27 02.08	+16 22 30.8	2014 QE_{427}	19.8	V	G96
2008 ST_{343}	2008 09 24.31582	01 27 01.72	+16 22 29.8	2014 QE_{427}	20.2	V	G96
2008 ST_{343}	2008 09 24.32326	01 27 01.44	+16 22 30.1	2014 QE_{427}	19.8	V	G96
2008 SJ_{346}	*2008 09 25.18302	22 07 02.64	−16 34 36.7	2011 ES_{34}	21.2	V	G96
2008 SJ_{346}	2008 09 25.19067	22 07 02.46	−16 34 36.2	2011 ES_{34}	21.0	V	G96
2008 SJ_{346}	2008 09 25.19831	22 07 02.24	−16 34 37.0	2011 ES_{34}	21.2	V	G96
2008 SJ_{346}	2008 09 25.20607	22 07 01.95	−16 34 35.9	2011 ES_{34}	21.1	V	G96
2008 TP_{223}	*2008 10 02.24817	23 02 53.23	−16 06 06.5	2004 TX_{224}	20.3	V	703
2008 TP_{223}	2008 10 02.25603	23 02 52.69	−16 06 02.3	2004 TX_{224}	20.2	V	703
2008 TP_{223}	2008 10 02.26390	23 02 52.00	−16 05 59.3	2004 TX_{224}	20.3	V	703
2008 WV_{159}	*2008 11 19.24904	03 47 10.89	+18 57 39.9	2008 UK_{258}	20.1	V	G96
2008 WV_{159}	2008 11 19.25465	03 47 10.53	+18 57 37.7	2008 UK_{258}	20.4	V	G96
2008 WV_{159}	2008 11 19.26024	03 47 10.24	+18 57 35.1	2008 UK_{258}	20.0	V	G96
2008 WV_{159}	2008 11 19.26597	03 47 09.92	+18 57 33.2	2008 UK_{258}	20.1	V	G96
2009 SK_{406}	*2009 09 26.41285	02 09 51.87	+12 47 48.6	2014 MC_{76}	21.4	V	691
2009 SK_{406}	2009 09 26.43049	02 09 51.42	+12 47 46.2	2014 MC_{76}	21.4	V	691
2009 SK_{406}	2009 09 26.44814	02 09 51.00	+12 47 43.9	2014 MC_{76}	21.6	V	691
2009 SV_{406}	*2009 09 20.25980	23 18 15.48	−05 25 33.8	2009 SS_{79}	20.7	V	G96
2009 SV_{406}	2009 09 20.26706	23 18 15.19	−05 25 35.3	2009 SS_{79}	21.2	V	G96
2009 SV_{406}	2009 09 20.27444	23 18 14.86	−05 25 37.8	2009 SS_{79}	20.8	V	G96
2009 SV_{406}	2009 09 20.28177	23 18 14.54	−05 25 39.6	2009 SS_{79}	21.0	V	G96
2009 SW_{406}	*2009 09 20.25980	23 18 02.88	−05 24 50.2	2009 SS_{308}	20.7	V	G96
2009 SW_{406}	2009 09 20.26706	23 18 02.59	−05 24 51.8	2009 SS_{308}	20.7	V	G96
2009 SW_{406}	2009 09 20.27444	23 18 02.23	−05 24 53.6	2009 SS_{308}	19.8	V	G96
2009 UP_{179}	*2009 10 26.68494	02 24 53.82	+20 37 02.6	(329058)	20.5	R	300
2009 UP_{179}	2009 10 26.70006	02 24 52.90	+20 36 58.1	(329058)	20.7	R	300
2009 US_{179}	*2009 10 17.93925	02 04 04.44	+13 29 38.0	2009 SF_{328}	19.9	V	J75
2009 US_{179}	2009 10 17.95198	02 04 03.93	+13 29 32.9	2009 SF_{328}	20.0	V	J75
2009 US_{179}	2009 10 17.96465	02 04 03.29	+13 29 26.8	2009 SF_{328}	19.7	V	J75
2009 WP_{290}	*2009 11 20.31993	05 29 24.12	+21 37 35.1	2010 AD_{13}	20.5	V	691
2009 WP_{290}	2009 11 20.33767	05 29 23.30	+21 37 37.7	2010 AD_{13}	20.7	V	691
2009 WP_{290}	2009 11 20.35542	05 29 22.48	+21 37 40.6	2010 AD_{13}	20.4	V	691
2009 WR_{290}	*2009 11 17.24401	03 16 26.92	+13 09 56.8	(541248)	21.2	V	291
2009 WR_{290}	2009 11 17.24787	03 16 26.69	+13 09 56.8	(541248)	21.5	V	291
2009 WR_{290}	2009 11 17.25173	03 16 26.45	+13 09 56.7	(541248)	21.2	V	291
2009 WS_{290}	*2009 11 18.25377	02 13 03.18	+13 13 36.8	(329100)	20.5	V	G96
2009 WS_{290}	2009 11 18.25907	02 13 03.00	+13 13 35.9	(329100)	20.5	V	G96
2009 WS_{290}	2009 11 18.26434	02 13 02.74	+13 13 34.5	(329100)	21.2	V	G96
2009 WS_{290}	2009 11 18.26954	02 13 02.56	+13 13 33.8	(329100)	20.9	V	G96
2009 XK_{29}	*2009 12 13.21431	05 12 57.42	+27 51 52.0	2009 WY_{239}	20.1	V	G96
2009 XK_{29}	2009 12 13.21846	05 12 57.16	+27 51 50.4	2009 WY_{239}	19.5	V	G96
2009 XK_{29}	2009 12 13.22250	05 12 56.91	+27 51 49.2	2009 WY_{239}	19.7	V	G96
2009 XK_{29}	2009 12 13.22655	05 12 56.66	+27 51 47.8	2009 WY_{239}	19.7	V	G96
2010 EY_{190}	*2010 03 15.32455	12 39 27.02	+01 32 11.9	(346581)	21.2	V	291
2010 EY_{190}	2010 03 15.33090	12 39 26.71	+01 32 15.7	(346581)	21.1	V	291
2010 EY_{190}	2010 03 15.33784	12 39 26.34	+01 32 20.0	(346581)	21.1	V	291
2010 EZ_{190}	*2010 03 12.31406	11 04 43.75	+05 30 32.5	2008 WD_{147}	21.4	V	G96
2010 EZ_{190}	2010 03 12.32186	11 04 43.21	+05 30 34.9	2008 WD_{147}	21.2	V	G96

2010 EZ_{190}	2010 03 12.32964	11 04 42.78	+05 30 38.0	2008 WD_{147}	21.1	V	G96
2010 FU_{143}	*2010 03 16.42493	13 09 56.66	−02 15 57.1	2007 TG_{237}	20.2	V	G96
2010 FU_{143}	2010 03 16.43138	13 09 56.44	−02 15 54.8	2007 TG_{237}	20.7	V	G96
2010 FU_{143}	2010 03 16.43791	13 09 56.19	−02 15 52.4	2007 TG_{237}	20.3	V	G96
2010 FU_{143}	2010 03 16.44440	13 09 55.98	−02 15 50.9	2007 TG_{237}	20.3	V	G96
2010 GA_{208}	*2010 04 14.33599	13 37 29.49	−05 06 06.8	2007 TV_{289}	21.3	V	G96
2010 GA_{208}	2010 04 14.34260	13 37 29.17	−05 06 05.0	2007 TV_{289}	20.8	V	G96
2010 GA_{208}	2010 04 14.34925	13 37 28.77	−05 06 03.1	2007 TV_{289}	21.0	V	G96
2010 GA_{208}	2010 04 14.35591	13 37 28.38	−05 06 02.0	2007 TV_{289}	20.6	V	G96
2010 GB_{208}	*2010 04 12.30498	12 35 10.78	−00 05 42.2	2011 SH_{47}	20.9	V	G96
2010 GB_{208}	2010 04 12.31163	12 35 10.42	−00 05 40.7	2011 SH_{47}	21.6	V	G96
2010 GB_{208}	2010 04 12.31827	12 35 10.06	−00 05 38.7	2011 SH_{47}	21.9	V	G96
2010 GB_{208}	2010 04 12.32484	12 35 09.78	−00 05 37.2	2011 SH_{47}	20.9	V	G96
2010 GE_{208}	*2010 04 14.29539	13 05 17.44	−18 49 45.8	2010 EA_{123}	19.6	V	703
2010 GE_{208}	2010 04 14.30234	13 05 16.98	−18 49 46.2	2010 EA_{123}	19.5	V	703
2010 GE_{208}	2010 04 14.30932	13 05 16.58	−18 49 45.4	2010 EA_{123}	21.1	V	703
2010 GE_{208}	2010 04 14.31633	13 05 16.08	−18 49 45.6	2010 EA_{123}	20.5	V	703
2010 JB_{215}	*2010 05 13.300475	12 04 38.680	+03 38 40.20	2003 SL_{430}	18.99z		F51
2010 JB_{215}	2010 05 13.312507	12 04 38.460	+03 38 40.35	2003 SL_{430}	19.54z		F51
2010 RD_{210}	*2010 09 08.235902	18 50 42.808	−26 20 18.82	2006 DC_{31}	19.25y		F51
2010 RD_{210}	2010 09 08.246869	18 50 42.907	−26 20 18.05	2006 DC_{31}	19.24y		F51
2010 SN_{57}	*2010 09 18.503934	00 22 29.906	−11 07 56.97	(405070)	20.63r		F51
2010 SN_{57}	2010 09 18.515839	00 22 29.291	−11 07 58.94	(405070)	20.80r		F51
2010 SO_{57}	*2010 09 18.24782	23 12 12.63	−00 14 24.2	2010 RC_{79}	20.6	V	G96
2010 SO_{57}	2010 09 18.25542	23 12 12.20	−00 14 26.3	2010 RC_{79}	20.7	V	G96
2010 SO_{57}	2010 09 18.26304	23 12 11.84	−00 14 27.9	2010 RC_{79}	20.4	V	G96
2010 SO_{57}	2010 09 18.27061	23 12 11.41	−00 14 30.0	2010 RC_{79}	20.2	V	G96
2010 TQ_{217}	*2010 10 11.27561	00 59 00.70	+03 53 24.6	2010 RF_{123}	19.1	R	H82
2010 TQ_{217}	2010 10 11.29009	00 58 59.78	+03 53 20.3	2010 RF_{123}	20.0	R	H82
2010 TQ_{217}	2010 10 11.30456	00 58 59.03	+03 53 16.3	2010 RF_{123}	19.1	R	H82
2010 TA_{219}	*2010 10 03.34187	23 48 05.54	−04 32 06.1	2015 XR_{410}	21.7	V	291
2010 TA_{219}	2010 10 03.34556	23 48 05.25	−04 32 07.2	2015 XR_{410}	21.7	V	291
2010 TA_{219}	2010 10 03.34993	23 48 05.02	−04 32 08.2	2015 XR_{410}	21.7	V	291
2010 TA_{219}	2010 10 03.35375	23 48 04.79	−04 32 08.9	2015 XR_{410}	21.8	V	291
2010 TA_{219}	2010 10 03.35786	23 48 04.59	−04 32 10.0	2015 XR_{410}	21.6	V	291
2010 TA_{219}	2010 10 03.36150	23 48 04.33	−04 32 11.2	2015 XR_{410}	22.0	V	291
2010 VW_{258}	*2010 11 03.22557	01 10 47.64	+16 44 31.8	2010 VW_{17}	21.3	V	G96
2010 VW_{258}	2010 11 03.23296	01 10 47.35	+16 44 30.7	2010 VW_{17}	23.2	V	G96
2010 VW_{258}	2010 11 03.24031	01 10 46.95	+16 44 27.6	2010 VW_{17}	21.4	V	G96
2010 VW_{258}	2010 11 03.24777	01 10 46.59	+16 44 27.4	2010 VW_{17}	21.3	V	G96
2010 VX_{258}	*2010 11 10.31575	03 03 59.68	+15 13 33.9	2010 VS_{79}	20.4	V	G96
2010 VX_{258}	2010 11 10.32090	03 03 59.36	+15 13 33.4	2010 VS_{79}	20.3	V	G96
2010 VX_{258}	2010 11 10.32607	03 03 59.07	+15 13 33.4	2010 VS_{79}	20.7	V	G96
2010 VX_{258}	2010 11 10.33132	03 03 58.82	+15 13 32.9	2010 VS_{79}	20.9	V	G96
2010 XK_{113}	*2010 12 08.27760	04 09 35.10	+18 36 40.5	2010 XW_{25}	21.1	V	G96
2010 XK_{113}	2010 12 08.28308	04 09 34.77	+18 36 40.2	2010 XW_{25}	21.0	V	G96
2010 XK_{113}	2010 12 08.28854	04 09 34.52	+18 36 40.2	2010 XW_{25}	20.8	V	G96
2010 XK_{113}	2010 12 08.29393	04 09 34.20	+18 36 40.4	2010 XW_{25}	21.0	V	G96
2011 AH_{99}	*2011 01 04.32727	07 06 40.21	+32 35 25.8	1999 TH_{72}	21.9	V	G96
2011 AH_{99}	2011 01 04.33244	07 06 39.88	+32 35 27.3	1999 TH_{72}	21.6	V	G96
2011 AH_{99}	2011 01 04.33765	07 06 39.52	+32 35 28.9	1999 TH_{72}	21.2	V	G96
2011 AH_{99}	2011 01 04.34281	07 06 39.13	+32 35 30.1	1999 TH_{72}	20.9	V	G96
2011 AM_{99}	*2011 01 13.22630	08 01 34.82	+25 21 36.4	(541175)	20.3	V	G96
2011 AM_{99}	2011 01 13.23329	08 01 34.24	+25 21 38.0	(541175)	20.3	V	G96
2011 AM_{99}	2011 01 13.24030	08 01 33.74	+25 21 39.2	(541175)	20.4	V	G96
2011 CM_{133}	*2011 02 08.29916	09 33 55.11	+18 11 02.5	2004 FT_{135}	21.7	V	G96
2011 CM_{133}	2011 02 08.30844	09 33 54.50	+18 11 04.7	2004 FT_{135}	21.2	V	G96
2011 CM_{133}	2011 02 08.31784	09 33 53.82	+18 11 07.3	2004 FT_{135}	21.2	V	G96
2011 CM_{133}	2011 02 08.32714	09 33 53.17	+18 11 09.1	2004 FT_{135}	21.8	V	G96
2011 CN_{133}	*2011 02 04.45409	10 17 51.123	+03 12 11.04	2009 VN_{14}	22.2	w	F51
2011 CN_{133}	2011 02 04.46836	10 17 50.422	+03 12 13.47	2009 VN_{14}	22.4	w	F51
2011 CN_{133}	2011 02 04.48281	10 17 49.702	+03 12 15.63	2009 VN_{14}	22.0	w	F51
2011 CN_{133}	2011 02 04.49725	10 17 48.995	+03 12 18.00	2009 VN_{14}	22.2	w	F51
2011 CN_{133}	2011 02 05.44220	10 17 04.260	+03 14 54.67	2009 VN_{14}	22.4	w	F51
2011 CN_{133}	2011 02 05.45647	10 17 03.550	+03 14 57.28	2009 VN_{14}	22.2	w	F51
2011 CN_{133}	2011 02 05.47091	10 17 02.834	+03 14 59.74	2009 VN_{14}	22.2	w	F51
2011 CN_{133}	2011 02 05.48532	10 17 02.105	+03 15 02.30	2009 VN_{14}	22.3	w	F51
2011 EK_{104}	*2011 03 14.23347	11 03 43.81	+10 10 08.7	2009 WO_{37}	19.8	V	G96
2011 EK_{104}	2011 03 14.24086	11 03 43.38	+10 10 09.9	2009 WO_{37}	19.9	V	G96
2011 EK_{104}	2011 03 14.24838	11 03 42.94	+10 10 12.0	2009 WO_{37}	20.5	V	G96
2011 EK_{104}	2011 03 14.25580	11 03 42.55	+10 10 14.3	2009 WO_{37}	20.3	V	G96
2011 FC_{169}	*2011 03 30.37897	10 58 00.836	+06 26 22.14	(345290)	21.4	w	F51
2011 FC_{169}	2011 03 30.39342	10 58 00.149	+06 26 25.74	(345290)	21.7	w	F51
2011 FC_{169}	2011 03 30.40669	10 57 59.513	+06 26 29.44	(345290)	21.9	w	F51
2011 GX_{102}	*2011 04 12.28911	13 19 19.63	+07 13 30.1	2017 WH_{44}	21.3	V	G96
2011 GX_{102}	2011 04 12.29627	13 19 19.27	+07 13 34.3	2017 WH_{44}	21.8	V	G96
2011 GX_{102}	2011 04 12.30343	13 19 18.94	+07 13 38.0	2017 WH_{44}	21.3	V	G96
2011 GX_{102}	2011 04 12.31053	13 19 18.62	+07 13 41.3	2017 WH_{44}	21.3	V	G96
2011 JT_{37}	*2011 05 08.28389	15 06 32.65	−17 58 38.8	2011 KD_6	20.4	V	G96
2011 JT_{37}	2011 05 08.29202	15 06 32.18	−17 58 36.7	2011 KD_6	20.9	V	G96
2011 JT_{37}	2011 05 08.30017	15 06 31.71	−17 58 34.3	2011 KD_6	20.6	V	G96
2011 JT_{37}	2011 05 08.30832	15 06 31.32	−17 58 32.0	2011 KD_6	20.7	V	G96
2011 KE_{57}	*2011 05 26.34010	15 24 40.71	−11 34 05.8	2008 SH_{233}	22.1	V	G96
2011 KE_{57}	2011 05 26.34934	15 24 40.06	−11 34 04.6	2008 SH_{233}	21.9	V	G96
2011 KE_{57}	2011 05 26.35865	15 24 39.63	−11 34 02.5	2008 SH_{233}	21.4	V	G96
2011 KE_{57}	2011 05 26.36796	15 24 39.13	−11 34 01.3	2008 SH_{233}	21.5	V	G96
2011 WO_{176}	*2011 11 24.570096	09 46 29.868	+03 05 18.36	2004 JN_1	21.4	R	568
2011 WO_{176}	2011 11 24.576698	09 46 32.686	+03 05 03.08	2004 JN_1	21.2	R	568
2011 WO_{176}	2011 11 27.589899	10 09 09.722	+01 06 12.79	2004 JN_1	21.8	R	568
2011 WO_{176}	2011 11 27.591551	10 09 10.445	+01 06 08.77	2004 JN_1	22.0	R	568
2011 WO_{176}	2011 11 27.594808	10 09 11.861	+01 06 00.83	2004 JN_1	21.9	R	568
2012 BC_{179}	*2012 01 26.41800	08 33 59.36	+21 43 15.8	2012 BD_{38}	21.0	V	G96
2012 BC_{179}	2012 01 26.42322	08 33 59.07	+21 43 18.1	2012 BD_{38}	21.4	V	G96
2012 BC_{179}	2012 01 26.42845	08 33 58.75	+21 43 19.8	2012 BD_{38}	20.7	V	G96
2012 BC_{179}	2012 01 26.43374	08 33 58.46	+21 43 21.7	2012 BD_{38}	21.0	V	G96
2012 BD_{179}	*2012 01 26.41800	08 34 00.66	+21 44 56.0	2012 BH_{38}	21.1	V	G96
2012 BD_{179}	2012 01 26.42322	08 34 00.40	+21 44 57.9	2012 BH_{38}	21.3	V	G96
2012 BD_{179}	2012 01 26.42845	08 34 00.08	+21 45 00.1	2012 BH_{38}	21.0	V	G96
2012 BD_{179}	2012 01 26.43374	08 33 59.83	+21 45 02.5	2012 BH_{38}	21.3	V	G96
2012 CG_{68}	*2012 02 05.65910	03 51 57.02	+37 41 55.9	2002 VV_{40}	17.5	w	C41
2012 CG_{68}	2012 02 05.66150	03 51 57.00	+37 41 55.5	2002 VV_{40}	17.9	w	C41
2012 ET_{27}	*2012 03 13.25045	11 38 29.29	+01 23 08.0	2010 UY_{112}	21.3	V	G96
2012 ET_{27}	2012 03 13.25972	11 38 28.75	+01 23 10.9	2010 UY_{112}	22.5	V	G96
2012 ET_{27}	2012 03 13.26906	11 38 28.21	+01 23 14.0	2010 UY_{112}	22.0	V	G96
2012 ET_{27}	2012 03 13.27833	11 38 27.70	+01 23 17.7	2010 UY_{112}	21.1	V	G96
2012 EX_{27}	*2012 03 13.25216	11 44 20.18	+00 48 55.0	2019 OO_7	20.2	V	G96

2012 EX_{27}		2012	03	13.26148	11	44	19.60	+00	48	56.6	2019	OO_7	21.1	V	G96	2013 UX_{40}		2013	10	30.502364	03	08	02.770	+22	19	36.84	2005	GG_{197}	20.4	R	F51
2012 EX_{27}		2012	03	13.27082	11	44	19.14	+00	48	56.9	2019	OO_7	20.1	V	G96	2013 XK_{37}	*	2013	12	03.30952	04	27	42.420	+23	52	00.79	2013	WL_{92}	21.7	w	F51
2012 EX_{27}		2012	03	13.28007	11	44	18.63	+00	48	58.6	2019	OO_7	21.4	V	G96	2013 XK_{37}		2013	12	03.32365	04	27	41.461	+23	52	00.27	2013	WL_{92}	22.0	w	F51
2012 GC_{50}	*	2012	04	15.42835	14	30	20.703	−16	53	29.20	2014	WO_{521}	21.8	w	F51	2013 XK_{37}		2013	12	03.33783	04	27	40.519	+23	51	59.43	2013	WL_{92}	21.8	w	F51
2012 GC_{50}		2012	04	15.44225	14	30	19.977	−16	53	26.55	2014	WO_{521}	21.5	w	F51	2013 YD_{165}	*	2013	12	31.53750	07	45	25.297	+11	04	22.82	2007	TM_{458}	20.8	w	F51
2012 GC_{50}		2012	04	15.45610	14	30	19.255	−16	53	23.84	2014	WO_{521}	21.4	w	F51	2013 YD_{165}		2013	12	31.55340	07	45	24.479	+11	04	21.87	2007	TM_{458}	21.1	w	F51
2012 KP_{61}	*	2012	05	21.35710	14	28	48.829	−13	51	15.11	2015	AD_{55}	21.9	w	F51	2014 CF_{33}	*	2014	02	10.24078	09	14	02.75	+25	12	18.4	2009	VU_{35}	21.7	V	G96
2012 KP_{61}		2012	05	21.37162	14	28	48.218	−13	51	11.88	2015	AD_{55}	21.6	w	F51	2014 CF_{33}		2014	02	10.24588	09	14	02.48	+25	12	19.7	2009	VU_{35}	21.3	V	G96
2012 KP_{61}		2012	05	21.38614	14	28	47.629	−13	51	08.35	2015	AD_{55}	21.5	w	F51	2014 CF_{33}		2014	02	10.25098	09	14	02.21	+25	12	20.2	2009	VU_{35}	21.9	V	G96
2012 OR_7	*	2012	07	18.93081	21	31	45.17	+02	39	38.7	2011	EH_{90}	20.0	R	114	2014 CF_{33}		2014	02	10.25608	09	14	01.92	+25	12	21.1	2009	VU_{35}	21.5	V	G96
2012 OR_7		2012	07	18.93475	21	31	45.05	+02	39	38.7	2011	EH_{90}	20.1	R	114	2014 DW_{173}	*	2014	02	20.22500	08	25	09.00	+18	49	52.8	2016	RM_{33}	21.7	V	G96
2012 OR_7		2012	07	18.93863	21	31	44.90	+02	39	38.8	2011	EH_{90}	20.2	R	114	2014 DW_{173}		2014	02	20.22961	08	25	08.79	+18	49	53.7	2016	RM_{33}	21.5	V	G96
2012 QO_{67}	*	2012	08	22.57088	23	30	39.384	+00	42	49.18	(523158)		21.8	g	F51	2014 DW_{173}		2014	02	20.23420	08	25	08.62	+18	49	54.4	2016	RM_{33}	21.9	V	G96
2012 QO_{67}		2012	08	22.57239	23	30	39.327	+00	42	48.79	(523158)		21.6	g	F51	2014 DW_{173}		2014	02	20.23882	08	25	08.39	+18	49	56.0	2016	RM_{33}	22.1	V	G96
2012 QO_{67}		2012	08	22.57388	23	30	39.262	+00	42	48.60	(523158)		21.7	g	F51	2014 DA_{178}	*	2014	02	23.22446	10	14	00.57	+10	36	12.0	(23718)		18.8	r	I41
2012 QO_{67}		2012	08	22.57537	23	30	39.223	+00	42	47.98	(523158)		21.7	g	F51	2014 DA_{178}		2014	02	23.46917	10	13	02.30	+10	22	45.2	(23718)		19.2	r	I41
2012 QO_{67}		2012	08	22.57686	23	30	39.157	+00	42	47.69	(523158)		21.6	g	F51	2014 DB_{178}	*	2014	02	23.26964	10	08	14.03	+11	06	57.2	(29534)		18.7	r	I41
2012 QO_{67}		2012	08	22.57983	23	30	39.071	+00	42	46.89	(523158)		21.7	g	F51	2014 DB_{178}		2014	02	23.46802	10	08	22.49	+11	11	20.0	(29534)		18.6	r	I41
2012 QO_{67}		2012	08	22.58131	23	30	39.008	+00	42	46.54	(523158)		21.7	g	F51	2014 DC_{178}	*	2014	02	23.22675	10	50	07.60	+10	12	20.2	(33033)		18.7	r	I41
2012 VP_{130}	*	2012	11	02.28634	01	56	27.85	+13	37	42.0	2012	TD_{99}	21.9	V	G96	2014 DC_{178}		2014	02	23.36629	10	50	24.64	+10	15	08.7	(33033)		18.6	r	I41
2012 VP_{130}		2012	11	02.29322	01	56	27.52	+13	37	40.6	2012	TD_{99}	21.6	V	G96	2014 DD_{178}	*	2014	02	23.35169	10	41	02.56	+12	43	45.6	(40094)		18.8	r	I41
2012 VP_{130}		2012	11	02.30024	01	56	27.13	+13	37	39.0	2012	TD_{99}	21.9	V	G96	2014 DD_{178}		2014	02	23.41720	10	40	42.15	+12	42	06.6	(40094)		19.3	r	I41
2012 VP_{130}		2012	11	02.30729	01	56	26.70	+13	37	37.3	2012	TD_{99}	21.4	V	G96	2014 DE_{178}	*	2014	02	23.21180	10	27	16.40	+13	10	42.4	(53484)		18.9	r	I41
2012 VQ_{130}	*	2012	11	03.37229	02	27	41.40	+19	23	09.8	2012	UV_{39}	20.5	V	G96	2014 DE_{178}		2014	02	23.47258	10	27	26.88	+13	07	47.9	(53484)		18.6	r	I41
2012 VQ_{130}		2012	11	03.37939	02	27	40.93	+19	23	06.8	2012	UV_{39}	20.9	V	G96	2014 DF_{178}	*	2014	02	23.46917	10	20	37.84	+11	02	04.6	(104038)		19.5	r	I41
2012 VQ_{130}		2012	11	03.38650	02	27	40.42	+19	23	04.6	2012	UV_{39}	21.2	V	G96	2014 DF_{178}		2014	02	23.49007	10	20	43.98	+11	03	09.4	(104038)		19.5	r	I41
2012 VQ_{130}		2012	11	03.39523	02	27	39.81	+19	23	01.3	2012	UV_{39}	21.0	V	G96	2014 DG_{178}	*	2014	02	23.16985	10	05	33.34	+11	05	22.9	(134379)		18.5	r	I41
2012 XC_{172}	*	2012	12	04.38613	07	32	28.71	+19	10	20.6	2009	HE_{39}			691	2014 DG_{178}		2014	02	23.45550	10	04	44.02	+10	40	03.9	(134379)		19.1	r	I41
2012 XC_{172}		2012	12	04.40381	07	32	28.20	+19	10	22.4	2009	HE_{39}			691	2014 GD_{80}	*	2014	04	06.17548	11	00	32.77	−01	00	39.6	2014	ED_{203}	21.5	V	G96
2012 XC_{172}		2012	12	04.42150	07	32	27.70	+19	10	23.9	2009	HE_{39}			691	2014 GD_{80}		2014	04	06.18105	11	00	32.59	−01	00	40.0	2014	ED_{203}	21.0	V	G96
2013 CA_{246}	*	2013	02	14.29116	09	55	20.92	+12	45	28.9	2013	CC_{96}	20.5	V	G96	2014 GD_{80}		2014	04	06.18662	11	00	32.35	−01	00	39.0	2014	ED_{203}	21.0	V	G96
2013 CA_{246}		2013	02	14.29803	09	55	20.49	+12	45	31.2	2013	CC_{96}	21.1	V	G96	2014 GD_{80}		2014	04	06.19219	11	00	32.21	−01	00	39.5	2014	ED_{203}	20.7	V	G96
2013 CA_{246}		2013	02	14.30490	09	55	20.06	+12	45	33.1	2013	CC_{96}	20.3	V	G96	2014 HG_{225}	*	2014	04	25.13567	14	07	32.60	−16	22	47.7	2005	TJ_{42}	22.0		W84
2013 CA_{246}		2013	02	14.31175	09	55	19.66	+12	45	35.2	2013	CC_{96}	20.5	V	G96	2014 HG_{225}		2014	04	25.13889	14	07	32.37	−16	22	47.2	2005	TJ_{42}			W84
2013 EO_{172}	*	2013	03	05.24285	03	31	31.414	+11	07	52.16	2012	VT_{104}	21.2	w	F51	2014 HG_{225}		2014	04	25.14212	14	07	32.16	−16	22	46.7	2005	TJ_{42}			W84
2013 EO_{172}		2013	03	05.24681	03	31	31.708	+11	07	52.86	2012	VT_{104}	21.2	w	F51	2014 HG_{225}		2014	04	25.14530	14	07	31.94	−16	22	46.2	2005	TJ_{42}			W84
2013 EO_{172}		2013	03	05.25076	03	31	32.016	+11	07	53.77	2012	VT_{104}	21.4	w	F51	2014 HG_{225}		2014	04	25.14850	14	07	31.72	−16	22	45.6	2005	TJ_{42}			W84
2013 FD_{36}	*	2013	03	19.34334	11	35	47.72	+04	40	01.5	2013	EK_{123}	20.4	V	G96	2014 HJ_{225}	*	2014	04	24.37701	14	39	47.79	−17	25	56.2	2005	SR_{196}	21.7		W84
2013 FD_{36}		2013	03	19.34903	11	35	47.43	+04	40	03.6	2013	EK_{123}	20.6	V	G96	2014 HJ_{225}		2014	04	24.38025	14	39	47.63	−17	25	55.2	2005	SR_{196}			W84
2013 FD_{36}		2013	03	19.35375	11	35	47.18	+04	40	05.2	2013	EK_{123}	20.6	V	G96	2014 HJ_{225}		2014	04	24.38350	14	39	47.46	−17	25	54.3	2005	SR_{196}			W84
2013 FD_{36}		2013	03	19.35839	11	35	46.96	+04	40	07.2	2013	EK_{123}	20.6	V	G96	2014 HJ_{225}		2014	04	24.38674	14	39	47.31	−17	25	53.5	2005	SR_{196}			W84
2013 GC_{156}	*	2013	04	11.37298	14	34	10.12	−06	52	24.2	2006	WW_{167}	20.5	V	G96	2014 HJ_{225}		2014	04	24.38996	14	39	47.14	−17	25	52.4	2005	SR_{196}			W84
2013 GC_{156}		2013	04	11.38130	14	34	09.73	−06	52	22.1	2006	WW_{167}	21.0	V	G96	2014 HK_{225}	*	2014	04	25.08625	13	55	37.68	−10	47	52.0	2007	EK_{121}	21.8		W84
2013 GC_{156}		2013	04	11.38965	14	34	09.33	−06	52	20.5	2006	WW_{167}	21.0	V	G96	2014 HK_{225}		2014	04	25.08949	13	55	37.46	−10	47	52.2	2007	EK_{121}			W84
2013 GC_{156}		2013	04	11.39801	14	34	08.90	−06	52	18.6	2006	WW_{167}	20.9	V	G96	2014 HK_{225}		2014	04	25.09271	13	55	37.24	−10	47	52.4	2007	EK_{121}			W84
2013 JW_{76}	*	2013	05	03.39207	13	49	13.156	−08	24	36.65	2014	OG_{368}	21.2	w	F51	2014 HK_{225}		2014	04	25.09594	13	55	37.02	−10	47	52.7	2007	EK_{121}			W84
2013 JW_{76}		2013	05	03.40564	13	49	12.449	−08	24	33.90	2014	OG_{368}	21.2	w	F51	2014 HK_{225}		2014	04	25.09921	13	55	36.79	−10	47	52.9	2007	EK_{121}			W84
2013 JW_{76}		2013	05	03.41920	13	49	11.754	−08	24	31.44	2014	OG_{368}	21.6	w	F51	2014 HL_{225}	*	2014	04	24.37862	14	47	29.11	−15	43	02.7	2005	JS_{168}	22.1		W84
2013 JX_{76}	*	2013	05	03.37433	13	45	23.014	−04	51	20.57	2017	DU_{23}	21.4	w	F51	2014 HL_{225}		2014	04	24.38189	14	47	28.91	−15	43	01.3	2005	JS_{168}			W84
2013 JX_{76}		2013	05	03.38788	13	45	22.332	−04	51	16.19	2017	DU_{23}	21.9	w	F51	2014 HL_{225}		2014	04	24.38513	14	47	28.73	−15	42	59.9	2005	JS_{168}			W84
2013 JX_{76}		2013	05	03.40145	13	45	21.624	−04	51	12.52	2017	DU_{23}	21.4	w	F51	2014 HL_{225}		2014	04	24.38836	14	47	28.54	−15	42	58.6	2005	JS_{168}			W84
2013 JX_{76}		2013	05	03.41500	13	45	20.953	−04	51	08.52	2017	DU_{23}	21.4	w	F51	2014 HL_{225}		2014	04	24.39154	14	47	28.35	−15	42	57.1	2005	JS_{168}			W84
2013 UX_{40}	*	2013	10	30.488012	03	08	03.687	+22	19	37.21	2005	GG_{197}	20.4	R	F51	2014 HM_{225}	*	2014	04	25.17536	14	07	43.51	−08	49	37.7	2006	QS_{177}	23.0		W84

2014 HM_{225}	2014 04 25.17858	14 07 43.31	−08 49 36.9	2006 QS_{177}			W84
2014 HM_{225}	2014 04 25.18183	14 07 43.11	−08 49 36.0	2006 QS_{177}			W84
2014 HN_{225}	*2014 04 25.03787	13 39 30.84	−10 19 32.4	2002 QS_{84}	22.4		W84
2014 HN_{225}	2014 04 25.04102	13 39 30.68	−10 19 31.8	2002 QS_{84}			W84
2014 HN_{225}	2014 04 25.04420	13 39 30.51	−10 19 31.1	2002 QS_{84}			W84
2014 HN_{225}	2014 04 25.04737	13 39 30.34	−10 19 30.5	2002 QS_{84}			W84
2014 HN_{225}	2014 04 25.05057	13 39 30.16	−10 19 29.9	2002 QS_{84}			W84
2014 JD_{113}	*2014 05 02.31231	14 36 53.30	−12 39 44.7	2013 CN_{11}	20.8	V	G96
2014 JD_{113}	2014 05 02.31797	14 36 52.97	−12 39 44.1	2013 CN_{11}	21.2	V	G96
2014 JD_{113}	2014 05 02.32362	14 36 52.62	−12 39 42.8	2013 CN_{11}	20.9	V	G96
2014 JD_{113}	2014 05 02.32927	14 36 52.24	−12 39 40.4	2013 CN_{11}	20.9	V	G96
2014 NS_{84}	*2014 07 02.33029	16 54 53.000	−09 30 03.81	2015 QQ_{15}	21.4	w	F51
2014 NS_{84}	2014 07 02.33161	16 54 52.949	−09 30 03.95	2015 QQ_{15}	21.6	w	F51
2014 NS_{84}	2014 07 02.34291	16 54 52.514	−09 30 04.89	2015 QQ_{15}	21.4	w	F51
2014 NS_{84}	2014 07 02.34423	16 54 52.479	−09 30 04.93	2015 QQ_{15}	21.8	w	F51
2014 NS_{84}	2014 07 02.35552	16 54 52.034	−09 30 06.15	2015 QQ_{15}	21.4	w	F51
2014 NS_{84}	2014 07 02.35684	16 54 51.985	−09 30 06.15	2015 QQ_{15}	21.4	w	F51
2014 NS_{84}	2014 07 02.36812	16 54 51.551	−09 30 07.30	2015 QQ_{15}	21.6	w	F51
2014 NS_{84}	2014 07 02.36944	16 54 51.500	−09 30 07.09	2015 QQ_{15}	21.6	w	F51
2014 NW_{84}	*2014 07 01.46484	19 47 16.559	−14 41 26.03	2006 VB_{183}	20.7	w	F51
2014 NW_{84}	2014 07 01.47846	19 47 15.996	−14 41 25.34	2006 VB_{183}	20.6	w	F51
2014 NW_{84}	2014 07 01.49207	19 47 15.431	−14 41 24.74	2006 VB_{183}	20.5	w	F51
2014 NW_{84}	2014 07 01.50570	19 47 14.857	−14 41 24.24	2006 VB_{183}	20.5	w	F51
2014 QA_{531}	*2014 08 31.50893	01 08 48.185	−19 39 49.00	2004 XO_{160}	21.5	w	F51
2014 QA_{531}	2014 08 31.51983	01 08 47.934	−19 39 54.65	2004 XO_{160}	21.5	w	F51
2014 QA_{531}	2014 08 31.53071	01 08 47.686	−19 40 00.50	2004 XO_{160}	21.8	w	F51
2014 QZ_{532}	*2014 08 22.42289	22 10 10.951	−02 43 03.03	2005 YM_{257}	20.7	w	F51
2014 QZ_{532}	2014 08 22.43461	22 10 10.370	−02 43 04.21	2005 YM_{257}	20.8	w	F51
2014 QZ_{532}	2014 08 22.44637	22 10 09.764	−02 43 05.44	2005 YM_{257}	20.9	w	F51
2014 QZ_{532}	2014 08 22.45803	22 10 09.189	−02 43 06.72	2005 YM_{257}	20.8	w	F51
2014 QZ_{532}	2014 08 23.43512	22 09 21.780	−02 44 54.40	2005 YM_{257}	20.8	w	F51
2014 QZ_{532}	2014 08 23.44734	22 09 21.163	−02 44 55.74	2005 YM_{257}	20.7	w	F51
2014 QZ_{532}	2014 08 23.45955	22 09 20.544	−02 44 57.13	2005 YM_{257}	20.8	w	F51
2014 QZ_{532}	2014 08 23.47176	22 09 19.940	−02 44 58.52	2005 YM_{257}	20.7	w	F51
2014 RO_{79}	*2014 09 02.35400	22 48 47.170	−10 41 56.39	2015 XZ_{74}	20.3	i	F51
2014 RO_{79}	2014 09 02.36762	22 48 46.495	−10 42 02.70	2015 XZ_{74}	20.6	i	F51
2014 RO_{79}	2014 09 02.38118	22 48 45.808	−10 42 08.85	2015 XZ_{74}	20.4	i	F51
2014 RO_{79}	2014 09 02.39474	22 48 45.125	−10 42 14.98	2015 XZ_{74}	20.4	i	F51
2014 XV_{51}	*2014 12 13.29737	04 00 55.327	+18 39 58.22	2016 AS_{307}	22.0	w	F51
2014 XV_{51}	2014 12 13.32266	04 00 54.082	+18 39 55.18	2016 AS_{307}	21.9	w	F51
2015 AH_{301}	*2015 01 14.35226	03 49 12.719	+18 16 13.29	2014 XL_{21}	22.2	w	F51
2015 AH_{301}	2015 01 14.36501	03 49 12.898	+18 16 17.37	2014 XL_{21}	22.4	w	F51
2015 DP_{278}	*2015 02 17.44013	12 07 15.038	+08 25 42.62	2017 SM_{205}	21.9	w	F51
2015 DP_{278}	2015 02 17.47257	12 07 14.039	+08 25 54.07	2017 SM_{205}	21.8	w	F51
2015 DQ_{278}	*2015 02 24.45223	12 00 32.984	−01 03 41.54	2017 PN_{5}	21.6	w	F51
2015 DQ_{278}	2015 02 24.46650	12 00 32.425	−01 03 38.60	2017 PN_{5}	21.9	w	F51
2015 DQ_{278}	2015 02 24.49507	12 00 31.314	−01 03 32.52	2017 PN_{5}	21.3	w	F51
2015 DR_{278}	*2015 02 20.42347	10 34 37.400	−02 01 25.70	2020 BF_{21}	21.7	w	F51
2015 DR_{278}	2015 02 20.43644	10 34 36.772	−02 01 21.21	2020 BF_{21}	21.9	w	F51
2015 DR_{278}	2015 02 20.43908	10 34 36.635	−02 01 20.53	2020 BF_{21}	21.6	w	F51
2015 DR_{278}	2015 02 20.44914	10 34 36.144	−02 01 17.31	2020 BF_{21}	21.5	w	F51
2015 DR_{278}	2015 02 20.45176	10 34 36.031	−02 01 16.38	2020 BF_{21}	22.0	w	F51
2015 DR_{278}	2015 02 20.46183	10 34 35.538	−02 01 13.09	2020 BF_{21}	21.9	w	F51
2015 HQ_{216}	*2015 04 25.51006	15 22 41.736	−10 41 11.19	2003 WB_{48}	21.4	w	F51
2015 HQ_{216}	2015 04 25.52221	15 22 41.079	−10 41 10.01	2003 WB_{48}	21.3	w	F51
2015 HQ_{216}	2015 04 25.53422	15 22 40.428	−10 41 09.01	2003 WB_{48}	21.3	w	F51
2015 HR_{216}	*2015 04 20.37788	13 12 13.583	−04 19 09.01	2017 RX_{60}	21.7	w	F51
2015 HR_{216}	2015 04 20.39143	13 12 12.957	−04 19 05.30	2017 RX_{60}	21.7	w	F51
2015 HR_{216}	2015 04 20.41840	13 12 11.693	−04 18 57.49	2017 RX_{60}	21.8	w	F51
2015 JW_{22}	*2015 05 15.38867	14 51 59.182	−29 11 50.06	2006 UR_{91}	20.1	w	F51
2015 JW_{22}	2015 05 15.39930	14 51 58.609	−29 11 48.30	2006 UR_{91}	20.2	w	F51
2015 JW_{22}	2015 05 15.40992	14 51 58.032	−29 11 46.70	2006 UR_{91}	20.2	w	F51
2015 JW_{22}	2015 05 15.42060	14 51 57.450	−29 11 45.07	2006 UR_{91}	20.1	w	F51
2015 KL_{195}	*2015 05 19.28998	14 58 08.37	−16 35 08.0	2012 UP_{189}	21.3	V	G96
2015 KL_{195}	2015 05 19.29884	14 58 07.94	−16 35 06.2	2012 UP_{189}	22.3	V	G96
2015 KL_{195}	2015 05 19.31033	14 58 07.37	−16 35 03.9	2012 UP_{189}	21.8	V	G96
2015 KU_{195}	*2015 05 25.38031	15 52 03.634	−20 28 07.22	2015 FY_{393}	20.3	i	F51
2015 KU_{195}	2015 05 25.39160	15 52 02.864	−20 28 09.58	2015 FY_{393}	20.4	i	F51
2015 KU_{195}	2015 06 11.32408	15 35 09.141	−21 20 25.29	2015 FY_{393}	21.0	w	F51
2015 KU_{195}	2015 06 11.33526	15 35 08.530	−21 20 27.44	2015 FY_{393}	20.9	w	F51
2015 KU_{195}	2015 06 11.34646	15 35 07.934	−21 20 29.40	2015 FY_{393}	21.1	w	F51
2015 KU_{195}	2015 06 11.35768	15 35 07.332	−21 20 31.60	2015 FY_{393}	21.0	w	F51
2015 LZ_{53}	*2015 06 14.23991	15 38 51.17	−25 48 24.2	2016 QT_{86}	21.3	V	G96
2015 LZ_{53}	2015 06 14.24411	15 38 50.92	−25 48 24.3	2016 QT_{86}	21.1	V	G96
2015 LZ_{53}	2015 06 14.24833	15 38 50.69	−25 48 24.8	2016 QT_{86}	21.0	V	G96
2015 LZ_{53}	2015 06 14.25253	15 38 50.52	−25 48 24.3	2016 QT_{86}	20.7	V	G96
2015 LP_{54}	*2015 06 11.36395	16 15 04.548	−16 14 51.00	2003 UX_{407}	21.4	w	F51
2015 LP_{54}	2015 06 11.37605	16 15 03.890	−16 14 51.90	2003 UX_{407}	21.1	w	F51
2015 LP_{54}	2015 06 11.38812	16 15 03.256	−16 14 52.75	2003 UX_{407}	21.1	w	F51
2015 LP_{54}	2015 06 11.40019	16 15 02.614	−16 14 53.37	2003 UX_{407}	21.1	w	F51
2015 NV_{33}	*2015 07 14.29233	16 14 13.867	−27 42 01.15	2012 VZ_{55}	21.6	w	F51
2015 NV_{33}	2015 07 14.30304	16 14 13.652	−27 42 00.40	2012 VZ_{55}	21.7	w	F51
2015 NV_{33}	2015 07 14.31356	16 14 13.471	−27 41 59.67	2012 VZ_{55}	21.6	w	F51
2015 PN_{333}	*2015 08 10.41850	21 06 20.492	−22 42 43.29	2013 CX_{11}	21.3	w	F51
2015 PN_{333}	2015 08 10.44052	21 06 19.280	−22 42 45.82	2013 CX_{11}	21.3	w	F51
2015 PN_{333}	2015 08 10.45155	21 06 18.642	−22 42 47.14	2013 CX_{11}	21.5	w	F51
2015 PR_{336}	*2015 08 13.53109	23 30 10.346	−17 32 17.42	2008 EL_{179}	21.1	w	F51
2015 PR_{336}	2015 08 13.54141	23 30 10.073	−17 32 21.00	2008 EL_{179}	21.0	w	F51
2015 PR_{336}	2015 08 13.55168	23 30 09.836	−17 32 24.71	2008 EL_{179}	21.0	w	F51
2015 PR_{336}	2015 08 13.56198	23 30 09.573	−17 32 28.33	2008 EL_{179}	21.1	w	F51
2015 PT_{338}	*2015 08 10.41850	21 06 20.492	−22 42 43.29	2013 CX_{11}	21.3	w	F51
2015 PT_{338}	2015 08 10.44052	21 06 19.280	−22 42 45.82	2013 CX_{11}	21.3	w	F51
2015 PT_{338}	2015 08 10.45155	21 06 18.642	−22 42 47.14	2013 CX_{11}	21.5	w	F51
2015 PE_{339}	*2015 08 12.37942	20 28 56.059	−30 50 51.80	2016 UC_{93}	21.2	w	F51
2015 PE_{339}	2015 08 12.39878	20 28 55.014	−30 50 54.19	2016 UC_{93}	21.3	w	F51
2015 PE_{339}	2015 08 12.40848	20 28 54.456	−30 50 55.22	2016 UC_{93}	21.4	w	F51
2015 RO_{319}	*2015 09 12.34158	22 02 01.365	−07 03 41.94	2014 HZ_{202}	22.0	w	F51
2015 RO_{319}	2015 09 12.35346	22 02 00.884	−07 03 45.87	2014 HZ_{202}	22.0	w	F51
2015 RO_{319}	2015 09 12.36532	22 02 00.381	−07 03 49.72	2014 HZ_{202}	21.9	w	F51
2015 WS_{31}	*2015 11 18.29796	02 34 45.737	+12 15 45.40	2015 VK_{104}	20.9	r	F51
2015 WS_{31}	2015 11 18.30827	02 34 45.158	+12 15 44.57	2015 VK_{104}	21.5	r	F51
2015 WS_{31}	2015 11 18.31859	02 34 44.618	+12 15 43.77	2015 VK_{104}	20.6	r	F51
2015 XU_{452}	*2015 12 07.82700	10 06 28.11	+16 51 41.0	2014 RF_{18}	20.9	R	D29
2015 XU_{452}	2015 12 07.84552	10 06 28.60	+16 51 45.0	2014 RF_{18}	19.1	R	D29
2015 XP_{455}	*2015 12 09.38762	04 16 57.76	+34 27 19.7	2014 QL_{523}	21.6	V	G96
2015 XP_{455}	2015 12 09.39049	04 16 57.64	+34 27 19.8	2014 QL_{523}	21.4	V	G96

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2017 AF_{38}	*2017 01 01.01165	08 22 01.45	+16 16 31.0	2017 BB_{74}	20.3		J43	2017 XM_{75}	2017 12 12.44671	07 48 31.008	+20 15 46.43	2016 RK_{16}	21.6	w	F51
2017 AF_{38}	2017 01 01.02021	08 22 01.02	+16 16 31.8	2017 BB_{74}	21.5		J43	2017 XM_{75}	2017 12 12.45713	07 48 30.657	+20 15 46.35	2016 RK_{16}	21.4	w	F51
2017 AF_{38}	2017 01 01.02865	08 22 00.65	+16 16 33.8	2017 BB_{74}	19.9		J43	2017 XM_{75}	2017 12 12.46764	07 48 30.324	+20 15 46.41	2016 RK_{16}	21.6	w	F51
2017 AF_{38}	2017 01 01.03709	08 22 00.28	+16 16 35.1	2017 BB_{74}	20.6		J43	2018 AT_{33}	*2018 01 15.46988	10 15 44.673	+15 44 15.07	2011 GD_{94}	22.3	w	F51
2017 CC_{41}	*2017 02 05.23134	08 02 25.72	+35 12 20.7	2014 QH_{470}	20.6	V	G96	2018 AT_{33}	2018 01 15.49455	10 15 43.923	+15 44 21.47	2011 GD_{94}	22.1	w	F51
2017 CC_{41}	2017 02 05.23561	08 02 25.50	+35 12 19.5	2014 QH_{470}	20.3	V	G96	2018 AT_{33}	2018 01 15.50698	10 15 43.549	+15 44 25.16	2011 GD_{94}	22.5	w	F51
2017 CC_{41}	2017 02 05.23989	08 02 25.13	+35 12 20.4	2014 QH_{470}	21.3	V	G96	2018 AX_{33}	*2018 01 12.31056	08 56 12.72	+26 38 53.1	2015 TC_{42}	20.9	G	G96
2017 CC_{41}	2017 02 05.24418	08 02 24.89	+35 12 20.2	2014 QH_{470}	21.6	V	G96	2018 AX_{33}	2018 01 12.31573	08 56 12.49	+26 38 55.5	2015 TC_{42}	20.8	G	G96
2017 EA_{34}	*2017 03 04.97219	10 30 38.32	+11 49 58.3	2017 EU_{6}	20.1		J43	2018 AX_{33}	2018 01 12.32090	08 56 12.26	+26 38 58.1	2015 TC_{42}	20.8	G	G96
2017 EA_{34}	2017 03 04.98249	10 30 37.58	+11 49 55.7	2017 EU_{6}	19.9		J43	2018 AX_{33}	2018 01 12.32607	08 56 12.04	+26 39 00.6	2015 TC_{42}	21.0	G	G96
2017 EA_{34}	2017 03 04.99271	10 30 36.84	+11 49 52.8	2017 EU_{6}	19.8		J43	2018 AX_{33}	2018 01 13.41381	08 55 26.163	+26 47 33.61	2015 TC_{42}	20.9	w	F51
2017 EA_{34}	2017 03 05.00296	10 30 36.07	+11 49 49.9	2017 EU_{6}	19.5		J43	2018 AX_{33}	2018 01 13.42557	08 55 25.633	+26 47 39.39	2015 TC_{42}	21.0	w	F51
2017 FA_{181}	*2017 03 21.29628	11 26 57.772	+24 12 24.17	2015 TA_{332}	22.3	w	F51	2018 AX_{33}	2018 01 13.43743	08 55 25.088	+26 47 45.04	2015 TC_{42}	21.1	w	F51
2017 FA_{181}	2017 03 21.32174	11 26 56.419	+24 12 26.68	2015 TA_{332}	22.5	w	F51	2018 AX_{33}	2018 02 10.23329	08 31 58.39	+29 55 47.9	2015 TC_{42}	21.4	G	G96
2017 FA_{181}	2017 03 21.33443	11 26 55.711	+24 12 28.14	2015 TA_{332}	22.3	w	F51	2018 AX_{33}	2018 02 10.23847	08 31 58.13	+29 55 49.7	2015 TC_{42}	21.1	G	G96
2017 FC_{181}	*2017 03 20.33756	12 00 43.514	+05 30 23.79	2017 FF_{20}	20.8	w	F51	2018 AX_{33}	2018 02 10.24059	08 31 58.04	+29 55 50.2	2015 TC_{42}	20.8	V	691
2017 FC_{181}	2017 03 20.34937	12 00 42.945	+05 30 27.50	2017 FF_{20}	20.9	w	F51	2018 AX_{33}	2018 02 10.24365	08 31 57.86	+29 55 51.2	2015 TC_{42}	20.7	G	G96
2017 FC_{181}	2017 03 20.36123	12 00 42.373	+05 30 31.19	2017 FF_{20}	20.9	w	F51	2018 AX_{33}	2018 02 10.24884	08 31 57.63	+29 55 52.6	2015 TC_{42}	21.1	G	G96
2017 FC_{181}	2017 03 20.37306	12 00 41.790	+05 30 35.10	2017 FF_{20}	20.8	w	F51	2018 AX_{33}	2018 02 10.25321	08 31 57.36	+29 55 53.7	2015 TC_{42}	21.2	V	691
2017 KU_{39}	*2017 05 18.37189	15 40 41.401	−15 49 06.39	2014 WB_{240}	21.3	w	F51	2018 AX_{33}	2018 02 10.26710	08 31 56.69	+29 55 57.7	2015 TC_{42}	20.8	V	691
2017 KU_{39}	2017 05 18.38318	15 40 40.705	−15 49 04.93	2014 WB_{240}	21.4	w	F51	2018 AX_{33}	2018 02 13.27505	08 29 32.473	+30 09 46.69	2015 TC_{42}	21.0	w	F51
2017 KU_{39}	2017 05 18.39447	15 40 40.011	−15 49 03.60	2014 WB_{240}	21.2	w	F51	2018 AX_{33}	2018 02 13.27580	08 29 32.423	+30 09 46.94	2015 TC_{42}	21.1	w	F51
2017 KY_{39}	*2017 05 21.35634	14 23 59.957	−25 08 28.91	2014 WD_{349}	21.5	w	F51	2018 AX_{33}	2018 02 13.28650	08 29 31.920	+30 09 49.77	2015 TC_{42}	20.9	w	F51
2017 KY_{39}	2017 05 21.37657	14 23 58.983	−25 08 22.63	2014 WD_{349}	21.9	w	F51	2018 AX_{33}	2018 02 13.28724	08 29 31.876	+30 09 49.85	2015 TC_{42}	21.3	w	F51
2017 KY_{39}	2017 05 21.38670	14 23 58.526	−25 08 18.99	2014 WD_{349}	21.7	w	F51	2018 AX_{33}	2018 02 13.29787	08 29 31.361	+30 09 52.82	2015 TC_{42}	21.1	w	F51
2017 MG_{16}	*2017 06 26.30113	15 27 34.721	−24 12 57.83	2015 AW_{116}	21.3	w	F51	2018 AX_{33}	2018 02 13.29860	08 29 31.325	+30 09 53.02	2015 TC_{42}	21.2	w	F51
2017 MG_{16}	2017 06 26.31171	15 27 34.493	−24 12 57.76	2015 AW_{116}	21.4	w	F51	2018 EG_{11}	*2018 03 10.39384	11 13 44.519	+04 18 52.25	2016 RM_{33}	21.6	w	F51
2017 MG_{16}	2017 06 26.32228	15 27 34.233	−24 12 57.07	2015 AW_{116}	21.1	w	F51	2018 EG_{11}	2018 03 10.40560	11 13 43.820	+04 18 56.33	2016 RM_{33}	21.3	w	F51
2017 PC_{58}	*2017 08 14.34707	20 22 10.706	−35 17 18.17	2020 GK_{5}	21.1	w	F51	2018 EG_{11}	2018 03 10.42926	11 13 42.429	+04 19 05.10	2016 RM_{33}	21.3	w	F51
2017 PC_{58}	2017 08 14.36705	20 22 09.504	−35 17 18.15	2020 GK_{5}	21.4	w	F51	2018 FO_{37}	*2018 03 18.49104	13 43 45.195	−06 27 47.74	2015 VE_{58}	21.8	w	F51
2017 PC_{58}	2017 08 14.37702	20 22 08.890	−35 17 18.13	2020 GK_{5}	21.4	w	F51	2018 FO_{37}	2018 03 18.50294	13 43 44.859	−06 27 43.94	2015 VE_{58}	22.3	w	F51
2017 QO_{102}	*2017 08 17.43524	22 22 29.681	−10 13 22.03	2009 HS_{122}	22.1	w	F51	2018 FO_{37}	2018 03 18.51484	13 43 44.482	−06 27 40.54	2015 VE_{58}	22.1	w	F51
2017 QO_{102}	2017 08 17.44621	22 22 29.106	−10 13 24.48	2009 HS_{122}	22.0	w	F51	2018 GM_{17}	*2018 04 12.43127	13 46 58.590	−08 01 17.78	2015 UH_{14}	21.4	w	F51
2017 QO_{102}	2017 08 17.45717	22 22 28.584	−10 13 27.34	2009 HS_{122}	22.1	w	F51	2018 GM_{17}	2018 04 12.44416	13 46 57.954	−08 01 13.83	2015 UH_{14}	21.3	w	F51
2017 UO_{120}	*2017 10 16.46934	09 22 30.98	+06 54 35.4	2008 SN_{70}	20.4	G	703	2018 GM_{17}	2018 04 12.45704	13 46 57.324	−08 01 09.60	2015 UH_{14}	21.4	w	F51
2017 UO_{120}	2017 10 16.47998	09 22 31.97	+06 54 30.5	2008 SN_{70}	18.8	G	703	2018 GM_{17}	2018 04 12.46993	13 46 56.713	−08 01 05.76	2015 UH_{14}	21.1	w	F51
2017 UO_{120}	2017 10 16.48530	09 22 32.42	+06 54 27.9	2008 SN_{70}	19.6	G	703	2018 GN_{17}	*2018 04 14.27342	12 34 54.37	+09 45 50.1	2015 RA_{241}	20.8	V	691
2017 UP_{120}	*2017 10 23.25742	01 28 00.86	+09 21 51.4	2015 HP_{63}	22.6	G	G96	2018 GN_{17}	2018 04 14.28494	12 34 53.85	+09 45 53.2	2015 RA_{241}	20.7	V	691
2017 UP_{120}	2017 10 23.26530	01 28 00.44	+09 21 48.9	2015 HP_{63}	21.8	G	G96	2018 GN_{17}	2018 04 14.29639	12 34 53.35	+09 45 56.2	2015 RA_{241}	20.9	V	691
2017 UP_{120}	2017 10 23.27190	01 28 00.13	+09 21 47.9	2015 HP_{63}	22.1	G	G96	2018 HJ_{7}	*2018 04 23.28162	13 41 10.00	−06 24 53.3	2007 VN_{293}	20.4	G	G96
2017 UP_{120}	2017 10 23.27717	01 27 59.93	+09 21 46.9	2015 HP_{63}	21.4	G	G96	2018 HJ_{7}	2018 04 23.28681	13 41 09.80	−06 24 51.9	2007 VN_{293}	21.0	G	G96
2017 UQ_{120}	*2017 10 16.30134	02 02 48.35	+19 28 43.0	2019 GA_{57}	19.5	G	703	2018 HJ_{7}	2018 04 23.29200	13 41 09.50	−06 24 51.5	2007 VN_{293}	20.4	G	G96
2017 UQ_{120}	2017 10 16.30800	02 02 47.97	+19 28 41.8	2019 GA_{57}	19.6	G	703	2018 HJ_{7}	2018 04 23.29720	13 41 09.12	−06 24 49.4	2007 VN_{293}	20.7	G	G96
2017 UQ_{120}	2017 10 16.31336	02 02 47.64	+19 28 40.7	2019 GA_{57}	19.7	G	703	2018 LX_{22}	*2018 06 10.41918	16 13 54.060	−06 37 35.94	2006 EX_{45}	21.5	w	F51
2017 UQ_{120}	2017 10 16.31870	02 02 47.23	+19 28 40.4	2019 GA_{57}	19.0	G	703	2018 LX_{22}	2018 06 10.43153	16 13 53.509	−06 37 35.48	2006 EX_{45}	21.5	w	F51
2017 VJ_{46}	*2017 11 13.45916	03 00 14.189	+16 23 02.72	2020 GO_{4}	22.2	w	F51	2018 LX_{22}	2018 06 10.44386	16 13 52.970	−06 37 34.75	2006 EX_{45}	21.3	w	F51
2017 VJ_{46}	2017 11 13.47325	03 00 13.476	+16 23 01.48	2020 GO_{4}	22.1	w	F51	2018 LX_{22}	2018 06 10.45616	16 13 52.423	−06 37 34.65	2006 EX_{45}	21.4	w	F51
2017 VJ_{46}	2017 11 13.48741	03 00 12.776	+16 22 59.94	2020 GO_{4}	22.0	w	F51	2018 LF_{23}	*2018 06 12.62118	17 25 56.99	−11 09 21.8	2017 BR_{13}	19.8	R	D29
2017 XS_{74}	*2017 12 13.34448	07 28 31.34	+25 22 26.5	2014 HG_{98}	21.0	G	G96	2018 LF_{23}	2018 06 12.63532	17 25 56.05	−11 09 17.3	2017 BR_{13}	19.4	R	D29
2017 XS_{74}	2017 12 13.35171	07 28 30.96	+25 22 29.4	2014 HG_{98}	21.2	G	G96	2018 LJ_{24}	*2018 06 15.51399	20 04 34.959	−08 37 27.27	2013 PF_{101}	21.9	w	F51
2017 XS_{74}	2017 12 13.35892	07 28 30.71	+25 22 31.8	2014 HG_{98}	21.2	G	G96	2018 LJ_{24}	2018 06 15.52377	20 04 34.655	−08 37 26.32	2013 PF_{101}	22.0	w	F51
2017 XS_{74}	2017 12 13.36613	07 28 30.45	+25 22 34.4	2014 HG_{98}	21.0	G	G96	2018 LJ_{24}	2018 06 15.53353	20 04 34.367	−08 37 25.53	2013 PF_{101}	22.2	w	F51
2017 XM_{75}	*2017 12 12.43627	07 48 31.365	+20 15 46.24	2016 RK_{16}	21.8	w	F51	2018 LJ_{24}	2018 06 15.54328	20 04 34.056	−08 37 24.58	2013 PF_{101}	22.0	w	F51

2018 MB_{17}	*2018 06 17.27341	14 47 28.787	−21 04 37.36	2007 VK_{140}	22.5	w	F51
2018 MB_{17}	2018 06 17.28446	14 47 28.589	−21 04 35.06	2007 VK_{140}	22.4	w	F51
2018 MB_{17}	2018 06 17.29550	14 47 28.348	−21 04 33.53	2007 VK_{140}	22.2	w	F51
2018 MB_{17}	2018 06 17.30653	14 47 28.112	−21 04 31.91	2007 VK_{140}	22.5	w	F51
2018 NV_{26}	*2018 07 12.53921	22 46 28.954	+01 41 11.01	2008 ST_{136}	22.1	w	F52
2018 NV_{26}	2018 07 12.54967	22 46 28.861	+01 41 13.54	2008 ST_{136}	22.1	w	F52
2018 NV_{26}	2018 07 12.55977	22 46 28.745	+01 41 15.73	2008 ST_{136}	22.1	w	F52
2018 QG_{14}	*2018 08 18.51793	23 39 25.325	−15 18 10.11	2016 CP_{88}	22.2	w	F51
2018 QG_{14}	2018 08 18.53046	23 39 24.965	−15 18 16.15	2016 CP_{88}	22.4	w	F51
2018 QG_{14}	2018 08 18.54299	23 39 24.588	−15 18 22.07	2016 CP_{88}	22.0	w	F51
2018 QG_{14}	2018 08 18.55548	23 39 24.224	−15 18 28.25	2016 CP_{88}	21.9	w	F51
2018 RS_{53}	*2018 09 15.22278	23 41 11.17	−10 33 05.9	2019 YZ_6	21.6	G	G96
2018 RS_{53}	2018 09 15.22797	23 41 10.83	−10 33 08.0	2019 YZ_6	21.4	G	G96
2018 RS_{53}	2018 09 15.23317	23 41 10.56	−10 33 09.6	2019 YZ_6	21.4	G	G96
2018 RS_{53}	2018 09 15.23836	23 41 10.27	−10 33 12.5	2019 YZ_6	21.0	G	G96
2018 TF_{31}	*2018 10 05.32833	00 45 15.78	+06 07 08.7	2016 AE_{303}	22.3	G	G96
2018 TF_{31}	2018 10 05.33395	00 45 15.33	+06 07 06.1	2016 AE_{303}	21.1	G	G96
2018 TF_{31}	2018 10 05.33957	00 45 15.06	+06 07 05.2	2016 AE_{303}	21.3	G	G96
2018 TF_{31}	2018 10 05.34519	00 45 14.68	+06 07 02.6	2016 AE_{303}			G96
2018 VK_{131}	*2018 11 09.76221	03 39 51.12	+27 17 07.2	2016 GC_{27}	21.4	R	D29
2018 VK_{131}	2018 11 09.77636	03 39 50.05	+27 17 06.6	2016 GC_{27}	18.4	R	D29
2018 YU_{10}	*2018 12 31.43766	08 40 46.32	+26 18 50.7	2020 HR_{12}	21.4	G	G96
2018 YU_{10}	2018 12 31.44279	08 40 46.13	+26 18 53.2	2020 HR_{12}	21.6	G	G96
2018 YU_{10}	2018 12 31.44791	08 40 45.94	+26 18 55.3	2020 HR_{12}	21.2	G	G96
2019 AU_{69}	*2019 01 10.34829	07 08 43.383	+23 56 10.06	2014 ED_{154}	21.0	w	F51
2019 AU_{69}	2019 01 10.36014	07 08 42.694	+23 56 10.39	2014 ED_{154}	21.0	w	F51
2019 AU_{69}	2019 01 10.37195	07 08 42.017	+23 56 10.78	2014 ED_{154}	21.1	w	F51
2019 AU_{69}	2019 01 10.38389	07 08 41.324	+23 56 10.85	2014 ED_{154}	21.1	w	F51
2019 AV_{69}	*2019 01 14.39868	07 47 47.902	+38 45 15.33	2009 DO_{101}	21.0	i	F51
2019 AV_{69}	2019 01 14.41333	07 47 46.927	+38 45 19.65	2009 DO_{101}	21.1	i	F51
2019 AV_{69}	2019 01 14.42083	07 47 46.399	+38 45 21.58	2009 DO_{101}	21.2	i	F51
2019 AW_{69}	*2019 01 10.36014	07 10 13.913	+22 37 31.85	2020 FQ_{26}	21.3	w	F51
2019 AW_{69}	2019 01 10.37195	07 10 13.223	+22 37 32.48	2020 FQ_{26}	21.2	w	F51
2019 AW_{69}	2019 01 10.38389	07 10 12.514	+22 37 33.49	2020 FQ_{26}	21.5	w	F51
2019 CJ_{16}	*2019 02 08.234310	09 04 24.71	+10 42 51.4	2010 CG_{192}	20.87r		I41
2019 CJ_{16}	2019 02 08.260931	09 04 23.29	+10 43 01.1	2010 CG_{192}	20.95r		I41
2019 CJ_{16}	2019 02 08.299690	09 04 21.21	+10 43 14.5	2010 CG_{192}	21.01r		I41
2019 CJ_{16}	2019 02 08.305760	09 04 20.92	+10 43 16.2	2010 CG_{192}	20.61r		I41
2019 CJ_{16}	2019 02 08.318230	09 04 20.25	+10 43 20.4	2010 CG_{192}	20.67r		I41
2019 CJ_{16}	2019 02 08.330970	09 04 19.57	+10 43 25.1	2010 CG_{192}	20.84r		I41
2019 CJ_{16}	2019 02 08.334190	09 04 19.41	+10 43 26.4	2010 CG_{192}	20.87r		I41
2019 CJ_{16}	2019 02 08.343819	09 04 18.91	+10 43 29.6	2010 CG_{192}	20.86r		I41
2019 CL_{16}	*2019 02 08.29227	09 21 39.07	+19 12 44.9	2017 QX_{93}	22.2	G	G96
2019 CL_{16}	2019 02 08.29740	09 21 38.83	+19 12 45.8	2017 QX_{93}	22.6	G	G96
2019 CL_{16}	2019 02 08.30253	09 21 38.62	+19 12 46.3	2017 QX_{93}	22.2	G	G96
2019 DN_3	*2019 02 26.39618	10 30 27.43	+18 45 14.4	2019 CA_9	22.3	G	G96
2019 DN_3	2019 02 26.40131	10 30 27.11	+18 45 16.9	2019 CA_9	21.7	G	G96
2019 DN_3	2019 02 26.40643	10 30 26.90	+18 45 18.8	2019 CA_9			G96
2019 DN_3	2019 02 26.41157	10 30 26.64	+18 45 21.5	2019 CA_9	21.6	G	G96
2019 EQ_4	*2019 03 07.28858	10 36 05.40	+18 22 51.4	2015 FV_{164}	20.5	G	G96
2019 EQ_4	2019 03 07.29435	10 36 05.03	+18 22 51.8	2015 FV_{164}	20.5	G	G96
2019 EQ_4	2019 03 07.30012	10 36 04.68	+18 22 52.6	2015 FV_{164}	20.2	G	G96
2019 EQ_4	2019 03 07.30589	10 36 04.35	+18 22 52.6	2015 FV_{164}			G96
2019 FT_{20}	*2019 03 31.35921	13 10 48.39	−07 14 27.7	2000 WP_{195}	20.1	G	G96
2019 FT_{20}	2019 03 31.36438	13 10 48.13	−07 14 26.5	2000 WP_{195}	20.2	G	G96
2019 FT_{20}	2019 03 31.36955	13 10 47.87	−07 14 24.6	2000 WP_{195}	20.6	G	G96
2019 FT_{20}	2019 03 31.37471	13 10 47.62	−07 14 22.6	2000 WP_{195}	20.5	G	G96
2019 HW_9	*2019 04 26.32786	14 48 13.37	−15 21 54.2	2005 UO_{201}	20.7	G	G96
2019 HW_9	2019 04 26.33299	14 48 13.15	−15 21 52.4	2005 UO_{201}	20.5	G	G96
2019 HW_9	2019 04 26.33812	14 48 12.92	−15 21 51.8	2005 UO_{201}	20.5	G	G96
2019 HW_9	2019 04 26.34324	14 48 12.64	−15 21 50.5	2005 UO_{201}	20.8	G	G96
2019 JS_{79}	*2019 05 01.30869	13 07 13.30	+03 05 43.6	2014 HE_{105}			G96
2019 JS_{79}	2019 05 01.31383	13 07 13.10	+03 05 44.8	2014 HE_{105}	19.9	G	G96
2019 JS_{79}	2019 05 01.31898	13 07 12.87	+03 05 45.1	2014 HE_{105}	19.6	G	G96
2019 JS_{79}	2019 05 01.32414	13 07 12.65	+03 05 46.3	2014 HE_{105}	20.8	G	G96
2019 JT_{79}	*2019 05 01.47525	15 30 03.587	−21 37 38.59	2003 TY_{41}	22.0	w	F51
2019 JT_{79}	2019 05 01.48625	15 30 03.034	−21 37 36.40	2003 TY_{41}	21.7	w	F51
2019 JT_{79}	2019 05 01.49726	15 30 02.458	−21 37 34.25	2003 TY_{41}	21.9	w	F51
2019 KU_{21}	*2019 05 27.44228	16 48 53.112	−15 11 38.23	2011 SH_{183}	21.4	w	F51
2019 KU_{21}	2019 05 27.45419	16 48 52.466	−15 11 35.87	2011 SH_{183}	21.3	w	F51
2019 KU_{21}	2019 05 27.46612	16 48 51.816	−15 11 33.44	2011 SH_{183}	21.3	w	F51
2019 KU_{21}	2019 05 27.47801	16 48 51.169	−15 11 30.94	2011 SH_{183}	21.1	w	F51
2019 KE_{32}	*2019 05 30.39735	16 05 15.512	−14 39 02.18	2019 JS_{78}	21.8	w	F51
2019 KE_{32}	2019 05 30.40940	16 05 14.924	−14 39 01.34	2019 JS_{78}	21.7	w	F51
2019 KE_{32}	2019 05 30.42149	16 05 14.331	−14 39 00.76	2019 JS_{78}	21.9	w	F51
2019 KE_{32}	2019 05 30.43357	16 05 13.737	−14 38 59.96	2019 JS_{78}	21.6	w	F51
2019 KE_{32}	2019 06 01.41168	16 03 40.379	−14 37 01.68	2019 JS_{78}	22.0	w	F51
2019 KE_{32}	2019 06 01.42375	16 03 39.812	−14 37 00.94	2019 JS_{78}	22.2	w	F51
2019 KE_{32}	2019 06 01.43583	16 03 39.204	−14 37 00.60	2019 JS_{78}	21.8	w	F51
2019 KE_{32}	2019 06 02.40446	16 02 53.930	−14 36 06.38	2019 JS_{78}	21.9	w	F51
2019 KE_{32}	2019 06 02.41675	16 02 53.369	−14 36 05.84	2019 JS_{78}	22.1	w	F51
2019 KE_{32}	2019 06 02.42901	16 02 52.767	−14 36 04.70	2019 JS_{78}	21.9	w	F51
2019 KE_{32}	2019 06 02.44130	16 02 52.162	−14 36 04.25	2019 JS_{78}	21.9	w	F51
2019 KE_{32}	2019 06 03.46423	16 02 04.659	−14 35 09.81	2019 JS_{78}	22.0	w	F51
2019 KE_{32}	2019 06 03.47692	16 02 04.050	−14 35 09.18	2019 JS_{78}	21.8	w	F51
2019 KE_{32}	2019 06 03.48964	16 02 03.435	−14 35 08.52	2019 JS_{78}	21.8	w	F51
2019 KE_{32}	2019 06 03.50239	16 02 02.836	−14 35 08.01	2019 JS_{78}	21.8	w	F51
2019 MY_{16}	*2019 06 22.35196	16 47 46.567	−22 35 05.39	2014 OZ_{370}	20.5	w	F51
2019 MY_{16}	2019 06 22.36238	16 47 46.077	−22 35 02.72	2014 OZ_{370}	20.6	w	F51
2019 NX_{47}	*2019 07 01.50471	21 08 50.520	−22 42 49.47	2017 BR_{133}	22.1	w	F51
2019 NX_{47}	2019 07 01.51828	21 08 50.165	−22 42 54.04	2017 BR_{133}	22.2	w	F51
2019 NX_{47}	2019 07 01.53187	21 08 49.813	−22 42 58.72	2017 BR_{133}	22.2	w	F51
2019 NX_{47}	2019 07 01.54545	21 08 49.503	−22 43 03.11	2017 BR_{133}	21.9	w	F51
2019 OJ_{26}	*2019 07 29.43278	20 02 35.774	−19 01 55.63	2006 SS_{146}	21.9	w	F51
2019 OJ_{26}	2019 07 29.44337	20 02 35.167	−19 01 56.22	2006 SS_{146}	21.9	w	F51
2019 OJ_{26}	2019 07 29.45396	20 02 34.566	−19 01 57.14	2006 SS_{146}	22.1	w	F51
2019 OJ_{26}	2019 07 29.46455	20 02 33.950	−19 01 58.16	2006 SS_{146}	22.1	w	F51
2019 OQ_{27}	*2019 07 30.206089	21 01 11.58	−12 57 12.1	2017 BW_{101}	21.3	G	W85
2019 OQ_{27}	2019 07 30.212475	21 01 11.21	−12 57 13.2	2017 BW_{101}	21.4	G	W85
2019 OQ_{27}	2019 07 30.215671	21 01 11.02	−12 57 14.0	2017 BW_{101}	21.3	G	W85
2019 QZ_{43}	*2019 08 28.37342	20 48 21.261	−17 16 09.59	2017 CL_{16}	21.6	w	F51
2019 QZ_{43}	2019 08 28.38417	20 48 20.829	−17 16 10.99	2017 CL_{16}	21.6	w	F51
2019 QZ_{43}	2019 08 28.39492	20 48 20.392	−17 16 12.64	2017 CL_{16}	21.8	w	F51
2019 QZ_{43}	2019 08 28.40568	20 48 19.978	−17 16 14.10	2017 CL_{16}	21.8	w	F51
2019 RV_{47}	*2019 09 01.99561	16 51 47.63	−21 12 15.0	2016 QZ_{99}	20.1	G	W84
2019 RV_{47}	2019 09 01.99733	16 51 47.75	−21 12 15.3	2016 QZ_{99}			W84

2019 RV_{47}	2019 09 01.99905	16 51 47.87	−21 12 15.7	2016 QZ_{99}			W84
2019 RV_{47}	2019 09 02.00078	16 51 47.98	−21 12 16.1	2016 QZ_{99}			W84
2019 RV_{47}	2019 09 02.00251	16 51 48.10	−21 12 16.5	2016 QZ_{99}			W84
2019 RV_{47}	2019 09 02.00423	16 51 48.23	−21 12 17.0	2016 QZ_{99}			W84
2019 RV_{47}	2019 09 02.00595	16 51 48.33	−21 12 17.3	2016 QZ_{99}			W84
2019 UY_{79}	*2019 10 26.26755	01 41 23.22	+10 39 20.0	2019 TC_{55}	21.5	G	G96
2019 UY_{79}	2019 10 26.27576	01 41 22.95	+10 39 19.3	2019 TC_{55}	21.8	G	G96
2019 UY_{79}	2019 10 26.28140	01 41 22.63	+10 39 18.0	2019 TC_{55}	22.0	G	G96
2019 UY_{79}	2019 10 26.28706	01 41 22.41	+10 39 16.8	2019 TC_{55}	22.5	G	G96
2019 UZ_{79}	*2019 10 25.53623	03 21 32.647	+14 34 49.88	2014 SB_{27}	22.0	w	F51
2019 UZ_{79}	2019 10 25.54722	03 21 32.095	+14 34 48.38	2014 SB_{27}	22.1	w	F51
2019 UZ_{79}	2019 10 25.55819	03 21 31.562	+14 34 47.45	2014 SB_{27}	22.0	w	F51
2019 UZ_{79}	2019 10 25.56908	03 21 31.027	+14 34 45.61	2014 SB_{27}	22.0	w	F51
2019 WG_{11}	*2019 11 24.216520	01 52 34.94	+31 43 27.3	2002 XL_{124}	19.91	g	I41
2019 WG_{11}	2019 11 24.227200	01 52 34.65	+31 43 10.8	2002 XL_{124}	19.85	g	I41
2019 WG_{11}	2019 11 24.229530	01 52 34.58	+31 43 07.0	2002 XL_{124}	19.79	g	I41
2019 WG_{11}	2019 11 24.236310	01 52 34.45	+31 42 56.4	2002 XL_{124}	19.74	g	I41
2019 WJ_{11}	*2019 11 18.08334	02 08 47.99	−04 16 03.3	2014 WT_{547}	23.6	g	W84
2019 WJ_{11}	2019 11 18.11945	02 08 46.56	−04 16 01.9	2014 WT_{547}	23.5	g	W84
2019 WJ_{11}	2019 11 18.15660	02 08 45.11	−04 16 00.4	2014 WT_{547}			W84
2019 WJ_{11}	2019 11 19.03691	02 08 12.74	−04 15 21.8	2014 WT_{547}			W84
2019 WJ_{11}	2019 11 19.06763	02 08 11.57	−04 15 20.2	2014 WT_{547}			W84
2019 WJ_{11}	2019 11 19.10338	02 08 10.20	−04 15 18.6	2014 WT_{547}			W84
2019 WJ_{11}	2019 11 19.14958	02 08 08.43	−04 15 16.3	2014 WT_{547}			W84
2019 WJ_{11}	2019 11 19.17965	02 08 07.29	−04 15 14.8	2014 WT_{547}			W84
2019 WK_{11}	*2019 11 26.33727	04 12 14.774	+15 40 38.77	2010 BQ_{14}	21.3	w	F51
2019 WK_{11}	2019 11 26.34950	04 12 14.073	+15 40 39.43	2010 BQ_{14}	21.3	w	F51
2019 WK_{11}	2019 11 26.36169	04 12 13.358	+15 40 40.20	2010 BQ_{14}	21.2	w	F51
2019 WK_{11}	2019 11 26.37389	04 12 12.662	+15 40 40.96	2010 BQ_{14}	21.3	w	F51
2019 WL_{11}	*2019 11 29.35180	02 57 50.444	+07 45 39.46	2015 BY_{37}	20.6	w	F51
2019 WL_{11}	2019 11 29.36317	02 57 50.003	+07 45 36.18	2015 BY_{37}	20.6	w	F51
2019 WL_{11}	2019 11 29.37332	02 57 49.605	+07 45 33.21	2015 BY_{37}	20.4	w	F52
2019 WL_{11}	2019 11 29.37454	02 57 49.556	+07 45 32.91	2015 BY_{37}	20.6	w	F51
2019 WL_{11}	2019 11 29.38591	02 57 49.102	+07 45 29.53	2015 BY_{37}	20.6	w	F51
2019 WL_{11}	2019 11 29.38643	02 57 49.084	+07 45 29.61	2015 BY_{37}	20.4	w	F52
2019 WL_{11}	2019 11 29.39933	02 57 48.590	+07 45 25.80	2015 BY_{37}	20.4	w	F52
2019 WL_{11}	2019 11 29.41226	02 57 48.073	+07 45 21.85	2015 BY_{37}	20.3	w	F52
2019 WM_{11}	*2019 11 26.56263	05 50 07.866	+04 31 25.59	2015 DD_6	21.7	w	F51
2019 WM_{11}	2019 11 26.57560	05 50 07.324	+04 31 24.76	2015 DD_6	22.0	w	F51
2019 WM_{11}	2019 11 26.58856	05 50 06.796	+04 31 24.37	2015 DD_6	21.9	w	F51
2019 WM_{11}	2019 11 26.60156	05 50 06.281	+04 31 23.50	2015 DD_6	22.0	w	F51
2020 DC_8	*2020 02 26.38486	12 43 12.85	+04 56 09.2	2015 AD_{58}	23.4	r	W84
2020 DC_8	2020 02 27.22997	12 42 49.80	+05 01 04.0	2015 AD_{58}			W84
2020 DC_8	2020 02 27.27976	12 42 48.32	+05 01 21.5	2015 AD_{58}			W84
2020 DC_8	2020 02 27.32957	12 42 46.84	+05 01 38.9	2015 AD_{58}			W84
2020 DC_8	2020 02 27.37938	12 42 45.36	+05 01 56.3	2015 AD_{58}			W84
2020 DD_8	*2020 02 26.36986	12 44 25.84	−00 52 50.3	2015 FY_{235}	22.5	r	W84
2020 DD_8	2020 02 27.21497	12 44 06.03	−00 48 06.5	2015 FY_{235}			W84
2020 DD_8	2020 02 27.26475	12 44 04.77	−00 47 49.6	2015 FY_{235}			W84
2020 DD_8	2020 02 27.31458	12 44 03.51	−00 47 32.7	2015 FY_{235}			W84
2020 JG_{22}	*2020 05 13.35000	14 09 09.516	−12 28 08.90	2011 HL_{105}	22.1	w	F51
2020 JG_{22}	2020 05 13.37469	14 09 08.382	−12 28 02.68	2011 HL_{105}	22.1	w	F51
2020 JG_{22}	2020 05 13.38715	14 09 07.795	−12 27 59.85	2011 HL_{105}	21.9	w	F51
2020 KW_{25}	*2020 05 20.42637	16 03 23.657	−19 44 13.27	2016 UA_{192}	21.6	w	F51
2020 KW_{25}	2020 05 20.43537	16 03 23.189	−19 44 12.37	2016 UA_{192}	22.0	w	F51
2020 KW_{25}	2020 05 20.44438	16 03 22.702	−19 44 11.56	2016 UA_{192}	21.6	w	F51
2020 LT_7	*2020 06 14.31638	15 11 34.148	−06 08 26.50	(545468)	21.1	w	F52
2020 LT_7	2020 06 14.32894	15 11 33.693	−06 08 28.98	(545468)	21.3	w	F52
2020 LT_7	2020 06 14.34152	15 11 33.255	−06 08 31.27	(545468)	21.5	w	F52
2020 LT_7	2020 06 14.35408	15 11 32.812	−06 08 33.30	(545468)	21.1	w	F52
2020 OM_{48}	*2020 07 21.51791	23 40 28.979	−38 50 24.37	(448602)	20.3	w	F51
2020 OM_{48}	2020 07 21.54905	23 40 28.670	−38 50 36.21	(448602)	20.8	w	F51
2020 PY_8	*2020 08 15.44766	02 58 59.94	+14 40 56.8	2000 KJ_{44}	22.1	G	G96
2020 PY_8	2020 08 15.45388	02 59 00.24	+14 40 58.3	2000 KJ_{44}			G96
2020 PY_8	2020 08 15.46002	02 59 00.61	+14 41 00.0	2000 KJ_{44}	22.6	G	G96
2020 PY_8	2020 08 15.46425	02 59 00.75	+14 40 59.6	2000 KJ_{44}	22.1	G	G96
2020 SY_7	*2020 09 23.37188	00 49 46.89	−05 36 32.3	2012 BB_3			G96
2020 SY_7	2020 09 23.37753	00 49 46.65	−05 36 37.0	2012 BB_3	21.2	G	G96
2020 SY_7	2020 09 23.38321	00 49 46.40	−05 36 40.7	2012 BB_3	21.3	G	G96
2020 SY_7	2020 09 23.38887	00 49 46.21	−05 36 45.0	2012 BB_3	21.0	G	G96
2020 UX_6	*2020 10 23.335293	02 35 16.43	+24 09 28.5	2014 HH_{43}	20.87	G	G96
2020 UX_6	2020 10 23.340402	02 35 16.09	+24 09 27.3	2014 HH_{43}	21.47	G	G96
2020 UX_6	2020 10 23.345540	02 35 15.82	+24 09 26.5	2014 HH_{43}	21.38	G	G96
2020 UX_6	2020 10 23.350662	02 35 15.50	+24 09 25.5	2014 HH_{43}	22.09	G	G96
2020 UL_7	*2020 10 16.313342	02 52 52.02	+05 00 05.3	2000 CE_{156}	20.80	G	G96
2020 UL_7	2020 10 16.318487	02 52 51.73	+05 00 06.4	2000 CE_{156}	20.58	G	G96
2020 UL_7	2020 10 16.323623	02 52 51.49	+05 00 07.0	2000 CE_{156}	20.52	G	G96
2020 UL_7	2020 10 16.328754	02 52 51.23	+05 00 07.9	2000 CE_{156}	20.73	G	G96
2020 UM_7	*2020 10 16.262496	01 53 11.23	+03 52 02.7	2008 HJ_{59}	21.71	G	G96
2020 UM_7	2020 10 16.267696	01 53 11.05	+03 52 00.0	2008 HJ_{59}	21.00	G	G96
2020 UM_7	2020 10 16.275183	01 53 10.63	+03 51 59.0	2008 HJ_{59}	21.71	G	G96
2020 UM_7	2020 10 16.280361	01 53 10.36	+03 51 57.6	2008 HJ_{59}	21.80	G	G96
2020 UN_7	*2020 10 16.216396	00 33 06.74	+04 29 13.2	2012 LO_4	21.36	G	G96
2020 UN_7	2020 10 16.222053	00 33 06.45	+04 29 12.3	2012 LO_4	22.38	G	G96
2020 UN_7	2020 10 16.227720	00 33 06.11	+04 29 11.6	2012 LO_4	21.10	G	G96
2020 UN_7	2020 10 16.233373	00 33 05.81	+04 29 11.6	2012 LO_4			G96
2020 UP_7	*2020 10 23.377780	03 20 00.05	+19 19 02.8	2008 CY_{165}			G96
2020 UP_7	2020 10 23.382857	03 19 59.79	+19 19 01.8	2008 CY_{165}	21.86	G	G96
2020 UP_7	2020 10 23.387919	03 19 59.51	+19 19 01.6	2008 CY_{165}	21.73	G	G96
2020 UP_7	2020 10 23.392985	03 19 59.28	+19 19 01.7	2008 CY_{165}	21.47	G	G96
2020 VH_6	*2020 11 12.47043	02 56 03.067	+00 59 53.37	2017 CJ_{22}	21.7	w	F51
2020 VH_6	2020 11 12.48251	02 56 02.393	+00 59 51.89	2017 CJ_{22}	21.5	w	F51
2020 VJ_6	*2020 11 12.47172	03 11 07.557	+08 01 08.95	2014 BF_{73}	21.5	w	F51
2020 VJ_6	2020 11 12.48382	03 11 06.759	+08 01 07.01	2014 BF_{73}	21.6	w	F51

IDENTIFICATIONS

The following identifications with numbered minor planets continue the list on *MPC* 124543:

			Note				Note
2019 GT_{34}	=	(41235)	1	2019 GM_{36}	=	(2077)	2
2019 FE_{10}	=	(8864)	3	2019 GD_{25}	=	(6279)	3
2019 GX_{34}	=	(9534)	3	2019 GF_{45}	=	(9858)	3
2019 HJ_6	=	(23880)	3	2019 HE_6	=	(23222)	3
2019 GC_{25}	=	(35558)	3	2019 GZ_{26}	=	(36905)	3

2019 EY_3	=	(38012)	3	2019 FS_6	=	(36143)	3
2019 GR_{34}	=	(32173)	3	2019 GM_{34}	=	(35057)	3
2019 HV_6	=	(25329)	3	2019 GT_{34}	=	(41235)	3
2019 GE_{36}	=	(42097)	3	2019 GU_{35}	=	(42583)	3
2019 GT_{37}	=	(44484)	3	2019 GR_{30}	=	(40226)	3
2019 GL_{28}	=	(40752)	3	2019 GN_{36}	=	(43041)	3
2019 GE_{33}	=	(46279)	3	2019 FG_7	=	(59825)	3
2019 GS_{34}	=	(54972)	3	2019 FW_5	=	(68228)	3
2019 GA_{46}	=	(69942)	3	2019 GH_{45}	=	(66080)	3
2019 GE_{45}	=	(74110)	3	2019 CZ_{11}	=	(79380)	3
2019 GQ_{45}	=	(79938)	3	2019 GS_{25}	=	(86358)	3
2019 GC_{44}	=	(86096)	3	2019 GU_{37}	=	(94224)	3
2019 GY_{35}	=	(94225)	3	2019 GB_{36}	=	(95411)	3
2019 GY_{37}	=	(98393)	3	2019 GV_{34}	=	(67199)	3
2019 GM_{24}	=	(72615)	3	2017 UO_{120}	=	(51162)	4
2019 GV_{34}	=	(67199)	5	2019 RV_{47}	=	(101231)	4
2019 FV_9	=	(41408)	3	2019 GO_{45}	=	(120415)	3
2019 GA_{45}	=	(123754)	3	2019 GS_{38}	=	(129825)	3
2019 GY_{32}	=	(134652)	3	2019 GG_{45}	=	(137966)	3
2019 GJ_{30}	=	(139778)	3	2019 FN_8	=	(142594)	3
2019 GX_{44}	=	(153296)	3	2019 GW_{34}	=	(40788)	3
2019 GC_{34}	=	(150221)	3	2019 GH_{24}	=	(120050)	3
2019 GZ_{35}	=	(198575)	3	2019 FZ_9	=	(222048)	3
2019 GW_{29}	=	(236466)	3	2019 GZ_{44}	=	(240233)	3
2019 GB_{24}	=	(289033)	3	2019 GW_{44}	=	(281443)	3
2019 GB_{25}	=	(7038)	3	2011 AM_{99}	=	(510175)	4
2019 HC_5	=	(306381)	3	2019 GE_{25}	=	(3980)	3
2019 FY_{14}	=	(78920)	3	2019 FR_{10}	=	(40586)	3
2019 GE_{34}	=	(9152)	3	2019 GU_{34}	=	(7176)	3
2019 GZ_{34}	=	(2819)	3	2019 GS_{35}	=	(3981)	3
2019 GM_{36}	=	(2077)	3	2017 TG_{18}	=	(470145)	3
2013 GC_{156}	=	(473570)	4	2017 SL_{194}	=	(528150)	3
2011 MC_{14}	=	(530584)	3	2006 BU_{292}	=	(534988)	3
2017 SN_{190}	=	(537371)	3	2019 OY_{20}	=	(542060)	3
2010 PZ_{89}	=	(543817)	3	2017 VM_{40}	=	(537372)	3
2019 GV_{34}	=	(67199)	1	2017 UQ_{90}	=	(536582)	3

Note 1: by A. Odasso. 2: by Behrend. 3: by R. D. Matson. 4: by P. Veres. 5: by Weryk.

NUMBERING OF PERIODIC COMETS

Continuation to the list on *MPC* 124544.

403P/2007 VQ_{11} = 2020 T1 (Catalina)
404P/2011 U2 = 2020 M6 (Bressi)
405P/2013 TL_{117} = 2020 U1 (Lemmon)
406P/2007 R2 = 2020 R8 (Gibbs)
407P/2013 J4 = 2019 Y2 (PANSTARRS-Fuls)
408P/2011 R3 = 2020 M7 (Novichonok-Gerke)
409P/2005 XA_{54} = 2020 V1 (LONEOS-Hill)

OBSERVATIONS OF COMETS (AND A/ OBJECTS)

Observations are published here for the following observatory codes:

056 Skalnaté Pleso. Observers G. Červák, J. Svoreň, / Rychtarčík, E. M. Pittich. 0.3-m $f/5$ astrograph.

104 San Marcello Pistoiese. Observers P. Bacci, M. Maestripieri, M. D. Grazia. Measurers P. Bacci, L. Tesi, G. Fagioli. 0.60-m reflector + CCD.

107 Cavezzo. Observer M. Facchini. Measurer G. Corradini. 0.4-m $f/5.5$ reflector + CCD.

130 Lumezzane. Observers A. Coffano, W. Marinello, M. Micheli, G. Pizzetti, A. Soffiantini. Measurer W. Marinello. 0.40-m $f/5.9$ reflector + CCD.

152 Moletai Astronomical Observatory. Observers K. Černis, J. Zdanavicius, E. Pakstiene, H. Selevicius. Measurer K. Černis. 0.35-m $f/3.5$ reflector + CCD.

160 Castelmartini. Observers M. Jaeger, E. Prosperi, S. Prosperi. Measurer E. Prosperi. 0.36-m $f/10.2$ Schmidt-Cassegrain + CCD.

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

204 Schiaparelli Observatory. Observers A. Aletti, L. Buzzi. 0.20-m $f/4$ reflector + CCD, 0.84-m $f/3.5$ reflector + CCD.

213 Observatorio Montcabre. Observer R. Naves. Measurer M. Campas. 0.30-m $f/10$ Schmidt-Cassegrain.

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

221 IAS Observatory, Hakos. Observer D. Husar. 0.2-m $f/3$ Riccardi-Honders + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD.

232 Masquefa Observatory. Observer E. Reina. 0.25-m $f/7.7$ Schmidt-Cassegrain + CCD.

233 Sauro Donati Astronomical Observatory, San Vito. Observers S. Donati, . Measurer S. Donati. 0.30-m $f/9$ Schmidt-Cassegrain + CCD.

304 Las Campanas Observatory. Observer C. A. Trujillo. Measurers C. O. Chandler, J. K. Kueny, C. A. Trujillo. 8.1-m $f/1.8$ reflector + CCD.

323 Perth Observatory, Bickley. Observers P. Camilleri, J. Oey, R. Groom. Measurer P. Camilleri. 0.34-m $f/5$ 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.

461 University of Szeged, Piszkéstető Stn. (Konkoly). Observer K. Sárneczky. 0.60-m Schmidt + CCD.

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.

541 Prague. Observer J. Mánek. 0.20-m $f/6.8$ refractor, 0.35-m $f/9$ Maksutov-Cassegrain.

568 Mauna Kea. Observers K. J. Meech, J. Kleyna, J. V. Keane, E. Bufanda, R. Wainscoat, C. Crowder, T. Burdullis, M. Huber, H. Januszewski, C. Schambeau, Y. Fernandez. Measurers M. Micheli, J. Kleyna, R. Weryk, R. Wainscoat, M. Huber. 3.6-m Canada-France-Hawaii Telescope + CCD, 2.24-m University of Hawaii reflector + CCD, 3.58-m reflector + CCD, .

583 Odessa-Mayaki. Observers V. Kashuba, V. Troianskyi. Measurers V. Troianskyi, S. Kashuba. 0.80-m $f/2.7$ reflector + CCD, 0.60-m $f/8.0$ Ritchey-Chrétien + CCD.

585 Kyiv comet station. Observers A. Baransky, A. Khorolsky, A. Kasianchuk, D. Poliak, , A. Poluyan, O. Sokoliuk, N. Kaplina, D. Trotsenko, D. Karchevskyi, V. Sergiichuk, D. Sukach, A. Arshynova, A. Basych,

K. Nastiuk, M. Solomakha, D. Prowolowska. Measurers A. Baransky, D. Poliak, A. Kasianchuk. 0.7-m $f/4$ reflector + CCD.

587 Sormano. Observers E. Colzani, G. Ventre. Measurer P. Sicoli. 0.5-m $f/6.8$ reflector + CCD.

595 Farra dÍsonzo. Observer E. Pettarin. 0.40-m $f/5.15$ reflector + CCD.

644 Palomar Mountain/NEAT. Observers R. Bambery, E. Helin, S. Pravdo, M. Hicks, K. Lawrence, R. Thicksten. Measurer T. Prystavski. 1.2-m Schmidt + CCD.

658 Dominion Astrophysical Observatory. Observer D. D. Balam. Measurers D. D. Balam, D. W. E. Green. 1.82-m reflector + CCD.

673 Table Mountain Observatory, Wrightwood. Observer J. Pittichová. 1.0-m $f/15$ reflector + CCD.

675 Palomar Mountain. Observer R. S. Walters. Measurer B. T. Bolin.

703 Catalina Sky Survey. Observers K. W. Wierzchos, D. Rankin, R. A. Kowalski, G. J. Leonard, D. C. Fuls, H. Groeller. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos, B. Gray. 0.68-m Schmidt + 10K CCD, 1.5-m reflector + 10K CCD.

711 McDonald Observatory, Fort Davis. Observers J. W. Kuehne, J. G. Ries. Measurer J. G. Ries. 2.1-m reflector + CCD + focal reducer.

750 Hobbs Observatory, Fall Creek. Observer N. Moritz. Measurer W. Childs. 0.6-m $f/5$ Newtonian reflector + CCD.

807 Cerro Tololo Observatory, La Serena. Observers A. Dey, B. Blum, S. Juneau, A. Walker, T. Li, Y. Zhang, C. A. Trujillo. Measurers C. O. Chandler, J. K. Kueny, C. A. Trujillo. , 4.0-m $f/2.7$ reflector + CCD.

851 Burke-Gaffney Observatory, Halifax. Observer F. D. Romanov. 0.61-m $f/6.5$ Corrected Dall-Kirkham + CCD.

858 Tebbutt Observatory, Edgewood. Observer F. B. Zoltowski. 0.51-m Schmidt-Cassegrain + CCD, 0.16-m refractor + CCD.

941 Observatorio Pla DÁrguines. Observer R. Ferrando. 0.40-m $f/10$ Ritchey-Chretien + CCD.

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

A71 Stixendorf. Observers M. Jaeger, E. Prosperi, S. Prosperi. Measurer M. Jaeger. 0.28-m $f/2.2$ reflector + CCD, 0.3-m $f/4$ reflector + CCD, 0.30-m $f/4$ reflector + CCD.

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

A98 Observatory Mazzarot-1, Baran. Observer S. Shurpakov. 0.41-m $f/3.9$ Newtonian reflector + CCD.

B49 Paus Observatory, Sabadell. Observer J. Camarasa. 0.30-m $f/4$ reflector + CCD.

B56 Observatorio Sant Pere, Mataró. Observer J. Lopesino. 0.30-m Schmidt-Cassegrain.

B59 Borken. Observer C. Overhaus.

B74 Santa Maria de Montmagastrell. Observer J. M. Bosch. 0.4-m $f/1.2$ Schmidt-Cassegrain + CCD.

B75 Stazione Astronomica Betelgeuse, Magnago. Observer M. Martignoni. 0.25-m $f/10$ Schmidt-Cassegrain + CCD.

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

C10 Maisoncelles. Observer J.-F. Soulier. 0.30-m $f/3.8$ Newtonian reflector + CCD.

C40 Kuban State University Astrophysical Observatory. Observers A. Ivanov, A. Barcov, V. Ivanov, V. Lysenko, M. Astapov, N. Ivanova, . Measurer A. Ivanov. 0.51-m $f/8$ reflector + CCD.

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

C47 Nonndorf. Observer G. Dangl. 0.25-m $f/4.8$ reflector + CCD.

C51 WISE. Measurers A. K. Mainzer, J. M. Bauer, T. Grav, J. R. Masiero, R. M. Cutri, J. W. Dailey, E. Kramer, J. Pittichová, S. Sonnett, E. L. Wright.

C53 NEOSSat. Observer J. Psotka. Measurers D. D. Balam, D. W. E. Green, C. E. Spratt. 0.15-m reflector + CCD.

C95 SATINO Remote Observatory, Haute Provence. Observer J. Jahn. 0.60-m $f/3.2$ Newtonian reflector + 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. L. H. Lu, G. Zhaori, B. Li, H. Lu, Z. J. Xu. 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.

E10 Siding Spring-Faulkes Telescope South. Observers P. Breitenstein, L. Broering, T. Sieger, B. Reichwein. Measurers M. Weiermann, D. Calow, A. Willenbring, S. Kreutzfeldt, T. Sieger, B. Reichwein, M. Mallach, L. Broering, S. Kreutzfeld, P. Breitenstein. 2.0-m Ritchey-Chrétien + CCD.

E89 Geyserland Observatory, Pukehangi. Observer R. Carstens. 0.25-m $f/4.6$ Schmidt-Cassegrain + CCD.

E94 Possum Observatory, Gisborne. Observer J. Drummond. 0.41-m $f/4.5$ Newtonian reflector + CCD, 0.35-m $f/10$ Schmidt-Cassegrain + CCD.

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

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

F65 Haleakala-Faulkes Telescope North. Observers P. Breitenstein, L. Broering. Measurers P. Breitenstein, M. Weiermann, D. Calow, A. Willenbring, S. Kreutzfeldt, T. Sieger, B. Reichwein, M. Mallach, L. Broering. 2.0-m Ritchey-Chrétien + CCD.

G06 Dordrecht, Sterrenburg. Observer G. van Buitenen. 0.20-m $f/8$ Ritchey-Chretien + CCD + $f/5.4$ focal reducer.

G17 BAS Observatory, Scandicci. Observer L. Grazzini. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer.

G20 Brignoles Observatory. Observer Y. Degot Longhi. 0.35-m $f/5$ Schmidt-Cassegrain + CCD, 0.2-m $f/4$ Newtonian reflector, 0.2-m $f/4$ Newtonian reflector + CCD, 0.2-m $f/4$ reflector + CCD, 0.2-m $f/3.8$ reflector + CCD.

G23 Vulpecula Observatory, Budapest. Observer Z. Banfalvy. 0.2-m reflector + CCD.

G26 Fushan Observatory, Mt Shaohua. Observer W. Pei. 0.28-m $f/2$ Schmidt-Cassegrain + CCD.

G37 Lowell Discovery Telescope. Observer W. J. Odroyd. Measurers C. O. Chandler, J. K. Kueny, C. A. Trujillo. 8.1-m $f/1.8$ reflector + CCD.
G40 Slooh.com Canary Islands Observatory. Observers B. Lütkenhöner, N. Paul, M. G. J. Breukers. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD.
G49 Minnetonka. Observer D. Brandt. 0.2-m $f/5.0$ reflector + CCD.
G58 Chabot Space and Science Center, Oakland. Observer G. McKeegan. 0.9-m $f/4.5$ Cassegrain + CCD.
G96 Mt. Lemmon Survey. Observers G. J. Leonard, D. C. Fuls, K. W. Wierzchos, T. A. Pruyne, D. Rankin. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos, B. Gray. 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 + $f/4.5$ focal reducer, 0.25-m $f/3.4$ reflector + CCD, 0.43-m $f/6.8$ reflector + CCD + $f/4.5$ focal reducer.
H21 Astronomical Research Observatory, Westfield. Observer R. Holmes. Measurers L. Buzzi, S. Foglia, T. Vorobjov, T. Linder, R. Holmes. 0.81-m $f/4.0$ astrograph + CCD, 0.76-m $f/3.0$ astrograph + CCD.
H36 Sandlot Observatory, Scranton. Observer G. Hug. 0.56-m reflector + CCD.
H45 Arkansas Sky Obs., Petit Jean Mountain South. Observer P. C. Sherrod. 0.51-m $f/4.3$ astrograph + CCD.
H47 Vicksburg. Observer C. Bell. 0.3-m $f/6.6$ Schmidt-Cassegrain + CCD.
I32 Observatorio Beta Orionis, Rosario. Observer F. Tifner. 0.25-m $f/10$ Schmidt-Cassegrain + CCD.
I41 Palomar Mountain–ZTF. Observers B. T. Bolin, D. A. Duev. Measurers B. T. Bolin, Z.-Y. Lin, F. J. Masci, Q.-Z. Ye, D. A. Duev, I. D. Duev. 1.2-m $f/2.4$ Schmidt.
I47 Pierre Auger Observatory, Malargüe. Observer M. Masek. 0.3-m $f/6.8$ reflector + CCD.
I52 Steward Observatory, Mt. Lemmon Station. Observers H. Groeller, D. Rankin, K. W. Wierzchos, G. J. Leonard. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos. 1.0-m reflector + CCD.
I72 Observatorio Carpe-Noctem, Madrid. Observer J. L. Martin. 0.30-m $f/8$ Ritchey-Chrétien + CCD.
I79 AstroCamp, Nerpio. Observers D. Husar, L. Demetz. Measurer D. Husar. 0.2-m $f/3$ Riccardi-Honders + 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.
I89 iTelescope Observatory, Nerpio. Observer M. Mattiazzo. 0.32-m $f/8$ astrograph + CCD.
J01 Observatorio Cielo Profundo, Leon. Observer J. Gonzalez. 0.20-m $f/6$ Ritchey-Chrétien + CCD.
J04 ESA Optical Ground Station, Tenerife. Observers E. Kuusela, P. Ruiz. Measurers P. Berrett, M. Biesiada, M. Busch, U. Carsenty, E. Clerkin, A. Knöfel, D. Koschny, M. Micheli, F. Ocana, M. Schmidt, E. Schwab, Y. Walter, L. Conversi. 1.0-m $f/4.4$ reflector + CCD.
J22 Tacande Observatory, La Palma. Observer K. Hills. 0.5-m $f/2.9$ astrograph + CCD, 0.5-m $f/3.0$ astrograph + CCD.
J27 El Guijo Observatory. Observer A. San Segundo. 0.30-m $f/4$ reflector + CCD.
J38 Observatorio La Vara, Valdés. Observer F. García. 0.25-m $f/8.1$ Ritchey-Chretien + CCD.
J59 Observatorio Linceo, Santander. Observer J. Temprano. 0.20-m $f/9.0$ Cassegrain + CCD.
K06 Observatorio Montagut, Can Sola. Observer L. Rubio. 0.2-m $f/5.3$ Ritchey-Chretien.
K14 Observatorio de Sencelles. Observer M. Morales. 0.25-m reflector + CCD.
K40 Altdorf. Observer S. Beck. 0.2-m $f/2.8$ Newtonian reflector + CCD.
K51 Osservatorio del Celado, Castello Tesino. Observers G. Favero, R. Furgoni. Measurer R. Furgoni. 0.80-m $f/4$ reflector + CCD.
K61 Rokycany Observatory. Observer M. Adamovsky. 0.51-m $f/6.8$ reflector + CCD.
K73 Gravina in Puglia. Observer F. Taccogna. 0.2-m $f/5.0$ Newtonian reflector + CCD.
K74 Muensterschwarzach Observatory, Schwarzach. Observer C. Gerhard. 0.30-m $f/3.75$ Newtonian reflector + CCD.
K77 EHB01 Observatory, Engelhardsberg. Observer R. Fichtl. 0.40-m $f/2.6$ reflector + CCD.
K81 P.M.P.H.R. Deep Sky Observatory, Atina. Observer P. Matassa. 0.40-m Ritchey-Chrétien + CCD.
K83 Beppe Forti Astronomical Observatory, Montelupo. Observers M. Tombelli, E. Venticinque, A. Mazzanti, G. Interrante, T. Bitossi, M. Iozzi, M. Lombardo, L. Grazzini. Measurers M. Tombelli, Y. Mazzanti, F. Bernardi. 0.40-m $f/8$ Ritchey-Chrétien + CCD.
K87 Dettelbach Vineyard Observatory. Observer B. Haeusler. 0.3-m $f/5.7$ Schmidt-Cassegrain + CCD.
K88 GINOP-KHK, Piszkéstető. Observers K. Sárneczky, C. Kalup. Measurer K. Sárneczky. 0.60-m Schmidt + CCD.
K93 Sutherland-LCO C. Observers M. Kelley, T. Lister, M. Knight, Q. Ye, J. Chatelain, E. Gomez, S. Greenstreet. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.
L01 Višnjan Observatory, Tican. Observers K. Korlević, I. Lyon, V. Dobos, D. Pujagic. Measurer K. Korlević. 1.0-m $f/2.9$ reflector + CCD.
L04 ROASTERR-1 Observatory, Cluj-Napoca. Observer L. Hudin. 0.3-m $f/5$ reflector + CCD.
L06 Sormano 2 Observatory, Bellagio Via Lattea. Observer G. Ventre. 0.28-m $f/10$ reflector + CCD.
L07 Osservatorio Salvatore di Giacomo, Agerola. Observers E. Guido, A. Catapano, F. Coccia, L. Morrone. 0.5-m $f/8$ Ritchey-Chrétien + CCD.
L12 Koksijde. Observer G. Vandenbulcke.
L27 29PREMOTE Observatory, Dauban. Observer J.-F. Soulier. 0.20-m $f/4$ Newtonian reflector + CCD.
L39 Osservatorio Spica, Signa. Observers M. Bertini, L. Franchini. 0.30-m Newtonian reflector + CCD.
L47 Osservatorio Astronomico, Piobbico. Observers A. Teseo, A. Annamelia. 0.20-m $f/6.3$ Schmidt-Cassegrain + CCD.
L54 Berthelot Observatory, Hunedoara. Observer A. Sonka. 0.38-m $f/8$ Ritchey-Chretien + CCD.
L59 Compustar Observatory, Rouen. Observer B. Vauquelin.
L74 AstroColauri, Naples. Observer G. Morra.
L79 BOSZA Observatory, Szalanta. Observer A. Nagy Melykuti.

M43 Al Sadeem Observatory, Abu Dhabi. Observer A. Gabuya. 0.41-m $f/8$ Schmidt-Cassegrain + CCD.
N51 GROWTH India Telescope, IAO, Hanle. Observers K. Sharma, H. Kumar, J. Stanzin, V. Bhalerao, G. C. Anupama, S. Barway, U. Stanzin. Measurers K. Sharma, B. T. Bolin. 0.70-m $f/6.5$ Corrected Dall-Kirkham + CCD.
N88 Xingming Observatory #3, Nanshan. Observer X. Gao. Measurer Q.-Z. Ye. 0.6-m $f/8$ Ritchey-Chrétien + CCD.
P87 Hirao Observatory, Yamaguchi. Observer K. Yoshimoto. 0.20-m $f/8.0$ Ritchey-Chrétien + CCD + $f/5.4$ focal reducer.
Q11 Shinshiro. Observer T. Ikemura. Measurer H. Sato. 0.35-m $f/5$ reflector + CCD.
Q21 Southern Utsunomiya. Observer H. Nohara. 0.4-m $f/3.8$ astrograph + CCD.
Q23 Sukagawa. Observer H. Sato. 0.25-m $f/4$ reflector + CCD.
Q38 Swan Hill. Observer M. Mattiazzo.
Q57 Korea Microlensing Telescope Network-SSO. Observer Y. JeongAhn. 1.6-m $f/3.22$ reflector + CCD.
Q62 iTelescope Observatory, Siding Spring. Observers H. Sato, T. Prystavski, R. Ligustri, A. Pearce, G. van Buitenen, M. Urbanik, K. Yoshimoto. 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.51-m $f/6.8$ astrograph + CCD, , 0.50-m $f/6.8$ reflector + CCD, 0.43-m $f/6.8$ reflector + CCD, 0.50-m $f/4.4$ astrograph + CCD, 0.43-m $f/6.8$ astrograph + CCD, 0.10-m $f/5$ refractor + CCD, 0.50-m $f/6.8$ reflector + CCD + $f/4.5$ focal reducer, 0.1-m $f/5.0$ astrograph + CCD.
Q63 Siding Spring-LCO A. Observers M. Kelley, T. Lister, D. Bodewits, S. Protopapa, E. Jehin, Q. Ye. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chretien + CCD.
Q64 Siding Spring-LCO B. Observers M. Knight, T. Lister, M. S. P. Kelley, Q. Ye, J. Chatelain, E. Gomez, S. Greenstreet. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.
Q68 Blue Mountains Observatory, Leura. Observers P. Camilleri, H. Williams, M. Al-Bussadi. Measurers P. Camilleri, M. Al-Bussaidi. 0.30-m $f/5.4$ reflector + CCD, 0.30-m $f/3.0$ reflector + CCD.
T05 ATLAS-HKO, Haleakala. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, A. Fitzsimmons, J. Robinson, N. Erasmus. 0.5-m reflector + CCD.
T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, A. Heinze, H. Weiland, B. Stalder, J. Tonry. Measurers L. Denneau, A. Heinze, J. Tonry, H. Weiland, H. Flewelling, A. Fitzsimmons, J. Robinson, N. Erasmus. 0.5-m $f/2.0$ Schmidt + CCD, 0.5-m reflector + CCD.
U63 Burnt Tree Hill Observatory, Cle Elum. Observers B. Vandeventer, R. Morrison, N. Saini, C. Zhai, R. Trahan, M. Shao. 0.28-m $f/2.2$ reflector + CCD.
U71 AHS Observatory, Castaic. Observer M. Forslund. 0.36-m $f/2.2$ reflector + CCD.
V06 Catalina Sky Survey-Kuiper. Observer D. C. Fuls. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos. 1.55-m reflector + CCD.
W16 Pleasant Groves Observatory. Observer M. Holbrook. 0.36-m reflector + CCD.
W33 Transit Dreams Observatory, Campobello. Observer D. Wilde. 0.36-m Schmidt-Cassegrain + CCD.
W34 Squirrel Valley Observatory, Columbus. Observer R. L. Flynn. 0.36-m $f/1.9$ Schmidt-Cassegrain + CCD.
W46 Foxfire Village. Observer J. Haidet. 0.36-m $f/6.3$ Ritchey-Chrétien + CCD.
W84 Cerro Tololo-DECam. Observer . Measurer F. Valdes. 4.0-m CTIO reflector.
W88 Slooh.com Chile Observatory, La Dehesa. Observers N. Paul, B. Lütkenhöner, M. G. J. Breukers. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.35-m $f/11.0$ Schmidt-Cassegrain + CCD.
W96 CAO, San Pedro de Atacama (since 2013). Observers A. Maury, J.-B. de Vanssay, J.-M. Mari, J.-F. Soulier. Measurer J.-F. Soulier. 0.4-m $f/5.7$ Ritchey-Chrétien + CCD.
X03 Observatoire SADR, Poroto. Observers J. L. Virlichie, P. Traverse. 0.35-m $f/4.7$ Newtonian reflector + CCD.
X74 Observatório Campo dos Amarais. Observer L. S. Amaral. 0.3-m $f/4$ reflector + CCD.
Z08 Telescope Live, Oria. Observers E. Bryssinck, M. Rocchetto, E. Guido, M. Fulle, G. Milani, C. Nassef, G. Savini, A. Valvasori. Measurer E. Bryssinck. 0.7-m $f/6$ reflector + CCD, 0.7-m $f/8$ Ritchey-Chrétien + CCD.
Z10 PGC, Fregenal de la Sierra. Observer P. Carson. 0.32-m $f/8$ reflector + CCD, 0.32-m $f/8$ reflector.
Z30 Glyn Marsh Observatory, Douglas. Observer D. Storey. 0.35-m Schmidt-Cassegrain + CCD.
Z46 Cardiff. Observer .
Z53 TRAPPIST-North, Oukaïmeden. Observer E. Jehin. 0.6-m $f/8$ Ritchey-Chretien + CCD.
Z55 Uraniborg Observatory, Écija. Observer R. Farfan. 0.28-m $f/6.3$ Schmidt-Cassegrain + CCD.
Z57 Observatorio Zuben, Alhaurín de la Torre. Observer C. Malagon.
Z80 Northolt Branch Observatory. Observer G. Wells. Measurer D. Bamberger. 0.25-m $f/8.0$ Ritchey-Chrétien + CCD.
Z84 Calar Alto-Schmidt. Observer E. Schwab. Measurers E. Schwab, D. Koschny, M. Micheli, R. Jehn. 0.8-m $f/3$ Schmidt + CCD.
Z99 Clixby Observatory, Cleethorpes. Observer A. Mickleburgh. 0.36-m $f/8$ Schmidt-Cassegrain + CCD.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	N Obs.
C/1990 K1 (Levy)						
C/1990 K1	1990 07	23.02986	23 50 17.98	+29 29 09.3		541
P/2002 T5						
P/2002 T5	2020 11	06.62831	02 52 16.40	−24 07 02.1	18.7 T	KQ68
P/2002 T5	2020 11	06.65426	02 52 15.61	−24 07 02.5	19.0 T	Q68
P/2009 Q4						
P/2009 Q4	2020 11	03.64327	04 12 11.48	−11 32 07.9	16.1 T	Q68
P/2009 Q4	2020 11	03.66749	04 12 12.26	−11 32 23.5	15.7 T	Q68
P/2009 Q4	2020 11	07.85523	04 14 48.43	−12 12 43.8	16.2 T	L79
P/2009 Q4	2020 11	07.85802	04 14 48.50	−12 12 44.2	16.2 T	L79
P/2009 Q4	2020 11	07.86058	04 14 48.60	−12 12 45.7	16.2 T	L79

C/2011 KP$_{36}$ (Spacewatch)

C/2011 KP$_{36}$	2016 08 14.01653	00 52 13.11	+01 19 05.3	15.4	T		K	160
C/2011 KP$_{36}$	2016 08 14.01884	00 52 13.12	+01 19 04.9	15.4	T		K	160
C/2011 KP$_{36}$	2016 08 14.02113	00 52 13.13	+01 19 04.5	15.6	T		K	160
C/2011 KP$_{36}$	2016 09 24.95729	00 45 28.80	−01 55 10.1	15.6	T		K	160
C/2011 KP$_{36}$	2016 09 24.95956	00 45 28.76	−01 55 10.7	15.6	T		K	160
C/2011 KP$_{36}$	2016 09 24.96184	00 45 28.72	−01 55 11.5	15.5	T		K	160
C/2011 KP$_{36}$	2016 09 25.94337	00 45 11.00	−02 00 15.4	15.4	T		K	160
C/2011 KP$_{36}$	2016 09 25.94568	00 45 10.95	−02 00 16.1	15.4	T		K	160
C/2011 KP$_{36}$	2016 09 25.94799	00 45 10.90	−02 00 17.0	15.3	T		K	160
C/2011 KP$_{36}$	2016 09 26.97444	00 44 52.17	−02 05 34.6	16.1	T		K	160
C/2011 KP$_{36}$	2016 09 26.97650	00 44 52.13	−02 05 35.2	16.1	T		K	160
C/2011 KP$_{36}$	2016 09 26.97856	00 44 52.08	−02 05 35.1	15.7	T		K	160
C/2011 KP$_{36}$	2016 09 27.94601	00 44 34.34	−02 10 33.8	15.9	T		K	160
C/2011 KP$_{36}$	2016 09 27.94794	00 44 34.31	−02 10 34.4	16.1	T		K	160
C/2011 KP$_{36}$	2016 09 27.94987	00 44 34.26	−02 10 34.7	16.1	T		K	160

C/2012 F3 (PANSTARRS)

C/2012 F3	2016 08 13.98836	23 21 02.29	−04 10 03.5	17.7	T		K	160
C/2012 F3	2016 08 13.99066	23 21 02.26	−04 10 04.0	17.6	T		K	160
C/2012 F3	2016 08 13.99294	23 21 02.20	−04 10 05.4	18.2	T		K	160
C/2012 F3	2016 09 26.93985	23 04 50.40	−06 46 00.8	17.5	T		K	160
C/2012 F3	2016 09 26.94179	23 04 50.41	−06 46 01.5	17.6	T		K	160
C/2012 F3	2016 09 26.94358	23 04 50.35	−06 46 04.0	18.2	T		K	160
C/2012 F3	2016 09 27.91132	23 04 31.46	−06 49 05.8	18.7	T		K	160
C/2012 F3	2016 09 27.91297	23 04 31.37	−06 49 04.4	18.1	T		K	160
C/2012 F3	2016 09 27.91449	23 04 31.37	−06 49 03.9	17.8	T		K	160

P/2013 PA$_{104}$ (PANSTARRS)

P/2013 PA$_{104}$	2020 10 18.89595	00 23 12.39	−03 31 49.4	18.5	T		K	160
P/2013 PA$_{104}$	2020 10 18.89904	00 23 12.30	−03 31 51.0	18.7	T		K	160
P/2013 PA$_{104}$	2020 10 18.90212	00 23 12.19	−03 31 51.3	18.4	T		K	160
P/2013 PA$_{104}$	2020 10 19.89975	00 22 45.33	−03 40 29.7	18.0	T		K	160
P/2013 PA$_{104}$	2020 10 19.90324	00 22 45.21	−03 40 31.7	18.5	T		K	160
P/2013 PA$_{104}$	2020 10 19.90671	00 22 45.14	−03 40 33.9	18.4	T		K	160
P/2013 PA$_{104}$	2020 10 20.91686	00 22 18.86	−03 49 04.4	17.7	T		K	160
P/2013 PA$_{104}$	2020 10 20.92001	00 22 18.77	−03 49 06.0	17.5	T		K	160
P/2013 PA$_{104}$	2020 10 20.92301	00 22 18.66	−03 49 08.1	18.6	T		K	160

C/2014 OG$_{392}$ (PANSTARRS)

C/2014 OG$_{392}$	2011 07 27.39155	19 27 59.768	−16 21 37.39	20.8	G			F51
C/2014 OG$_{392}$	2011 07 27.40231	19 27 59.614	−16 21 38.08	20.9	G			F51
C/2014 OG$_{392}$	2012 08 04.33788	20 02 33.433	−16 06 47.87	20.9	G		K	F51
C/2014 OG$_{392}$	2012 11 06.21825	19 57 43.223	−17 05 16.90	21.5	G		K	F51
C/2014 OG$_{392}$	2013 07 02.50304	20 48 59.666	−14 41 04.37	21.4	G			F51
C/2014 OG$_{392}$	2013 07 06.49680	20 48 10.285	−14 44 49.65	21.0	G		K	F51
C/2014 OG$_{392}$	2013 07 12.48413	20 46 51.132	−14 50 53.75	21.8	w			F51
C/2014 OG$_{392}$	2013 07 12.48545	20 46 51.131	−14 50 53.48	21.4	w			F51
C/2014 OG$_{392}$	2013 07 12.49909	20 46 50.937	−14 50 54.73	21.6	w			F51
C/2014 OG$_{392}$	2013 07 12.50042	20 46 50.910	−14 50 54.74	21.7	w			F51
C/2014 OG$_{392}$	2013 07 12.51407	20 46 50.723	−14 50 55.62	21.7	w			F51
C/2014 OG$_{392}$	2013 07 12.51539	20 46 50.707	−14 50 55.80	21.6	w			F51
C/2014 OG$_{392}$	2013 07 12.52907	20 46 50.511	−14 50 56.66	21.7	w			F51
C/2014 OG$_{392}$	2013 07 12.53039	20 46 50.495	−14 50 56.66	21.8	w			F51
C/2014 OG$_{392}$	2013 08 03.44752	20 41 30.106	−15 16 21.58					F51
C/2014 OG$_{392}$	2013 08 23.38260	20 36 43.624	−15 40 38.47	21.4	G			F51
C/2014 OG$_{392}$	2014 06 05.57079	21 31 39.376	−13 00 33.60	21.3	G		K	F51
C/2014 OG$_{392}$	2014 06 21.56403	21 30 31.726	−13 08 14.06	22.0	G			F51
C/2014 OG$_{392}$	2014 06 21.57534	21 30 31.661	−13 08 14.59	21.8	G			F51
C/2014 OG$_{392}$	2014 06 21.58664	21 30 31.582	−13 08 15.32	21.5	G			F51
C/2014 OG$_{392}$	2014 06 21.59792	21 30 31.499	−13 08 15.39	21.6	G			F51
C/2014 OG$_{392}$	2014 06 29.49076	21 29 30.237	−13 14 28.57	21.7	G			F51
C/2014 OG$_{392}$	2014 06 29.50305	21 29 30.136	−13 14 29.33	21.4	G			F51
C/2014 OG$_{392}$	2014 06 29.51532	21 29 30.015	−13 14 29.93	21.5	G			F51
C/2014 OG$_{392}$	2014 07 07.53551	21 28 10.979	−13 22 16.98	20.8	G			F51
C/2014 OG$_{392}$	2014 07 07.54732	21 28 10.864	−13 22 17.92	21.6	G			F51
C/2014 OG$_{392}$	2014 07 07.57097	21 28 10.580	−13 22 19.31	20.4	G			F51
C/2014 OG$_{392}$	2014 07 09.49929	21 27 49.380	−13 24 23.56	21.6	G			F51
C/2014 OG$_{392}$	2014 07 28.49510	21 23 43.338	−13 48 03.86	21.4	w			F51
C/2014 OG$_{392}$	2014 07 28.49510	21 23 43.354	−13 48 03.92	21.5	w			F51
C/2014 OG$_{392}$	2014 07 28.50639	21 23 43.180	−13 48 05.03	21.4	w			F51
C/2014 OG$_{392}$	2014 07 28.51768	21 23 43.009	−13 48 05.72	21.3	w			F51
C/2014 OG$_{392}$	2014 07 29.313162	21 23 31.61	−13 49 12.1	21.3	V		K	H21
C/2014 OG$_{392}$	2014 07 29.326160	21 23 31.40	−13 49 12.3	20.9	V		K	H21
C/2014 OG$_{392}$	2014 07 29.339079	21 23 31.25	−13 49 12.9				K	H21
C/2014 OG$_{392}$	2014 08 26.38179	21 16 37.385	−14 29 09.28	20.9	G			F51
C/2014 OG$_{392}$	2014 08 26.39372	21 16 37.210	−14 29 09.84	21.3	G			F51
C/2014 OG$_{392}$	2014 08 26.40563	21 16 37.035	−14 29 10.83	21.4	G			F51
C/2014 OG$_{392}$	2014 08 26.41753	21 16 36.875	−14 29 12.06	21.1	G			F51
C/2014 OG$_{392}$	2014 08 27.38508	21 16 23.216	−14 30 32.32	21.4	G			F51
C/2014 OG$_{392}$	2014 08 27.39871	21 16 23.022	−14 30 33.68	21.2	G			F51
C/2014 OG$_{392}$	2014 08 27.41231	21 16 22.838	−14 30 35.16	20.6	G			F51
C/2014 OG$_{392}$	2014 08 27.42594	21 16 22.643	−14 30 35.89	21.2	G			F51
C/2014 OG$_{392}$	2014 09 12.33254	21 12 58.935	−14 51 12.31	21.2	G			F51
C/2014 OG$_{392}$	2014 09 12.34418	21 12 58.801	−14 51 13.31	21.5	G			F51
C/2014 OG$_{392}$	2014 09 12.35582	21 12 58.664	−14 51 14.27	21.6	G			F51
C/2014 OG$_{392}$	2014 09 12.36741	21 12 58.525	−14 51 14.93	21.0	G			F51
C/2014 OG$_{392}$	2014 10 01.31651	21 10 10.251	−15 10 21.92	21.4	G		K	F51
C/2014 OG$_{392}$	2015 06 25.55263	22 11 11.900	−11 17 40.95	21.6	w			F51
C/2014 OG$_{392}$	2015 06 25.56378	22 11 11.850	−11 17 41.29	21.5	w			F51
C/2014 OG$_{392}$	2015 06 25.57493	22 11 11.796	−11 17 41.80	21.6	w			F51
C/2014 OG$_{392}$	2015 06 25.58612	22 11 11.740	−11 17 42.34	21.4	w			F51
C/2014 OG$_{392}$	2015 07 12.50026	22 09 15.348	−11 33 30.75	21.5	w			F51
C/2014 OG$_{392}$	2015 07 12.51139	22 09 15.246	−11 33 31.51	21.5	w			F51
C/2014 OG$_{392}$	2015 07 12.52254	22 09 15.141	−11 33 32.30	21.6	w			F51
C/2014 OG$_{392}$	2015 07 12.53369	22 09 15.027	−11 33 33.10	21.5	w			F51
C/2014 OG$_{392}$	2015 07 14.54315	22 08 55.930	−11 35 55.04	21.4	w			F51
C/2014 OG$_{392}$	2015 07 14.55458	22 08 55.816	−11 35 56.24	21.4	w			F51
C/2014 OG$_{392}$	2015 07 14.56593	22 08 55.713	−11 35 56.87	21.4	w			F51
C/2014 OG$_{392}$	2015 07 14.57721	22 08 55.608	−11 35 57.76	21.4	w			F51
C/2014 OG$_{392}$	2015 09 05.36937	21 56 58.841	−12 56 39.93	21.2	G			F51
C/2014 OG$_{392}$	2015 09 05.38033	21 56 58.684	−12 56 41.13	20.5	G			F51
C/2014 OG$_{392}$	2015 09 05.39155	21 56 58.516	−12 56 42.18	20.8	G			F51
C/2014 OG$_{392}$	2015 09 05.40262	21 56 58.368	−12 56 43.06	20.8	G			F51
C/2014 OG$_{392}$	2015 09 06.38096	21 56 44.525	−12 58 13.40	21.2	G			F51
C/2014 OG$_{392}$	2015 09 06.39219	21 56 44.363	−12 58 14.44	21.0	G			F51
C/2014 OG$_{392}$	2015 09 06.40339	21 56 44.201	−12 58 15.49	21.3	G			F51

C/2014 OG_{392}	2015 09 06.41459	21 56 44.041	−12 58 16.45	21.2	G		F51
C/2014 OG_{392}	2015 10 09.28711	21 50 42.741	−13 38 42.23	21.8	G		F51
C/2014 OG_{392}	2015 10 09.29876	21 50 42.656	−13 38 42.86	21.3	G		F51
C/2014 OG_{392}	2015 10 09.31241	21 50 42.554	−13 38 43.40	21.7	G		F51
C/2014 OG_{392}	2015 10 09.32408	21 50 42.471	−13 38 44.14	21.7	G		F51
C/2014 OG_{392}	2015 10 10.31402	21 50 35.851	−13 39 33.09	21.4	G		F51
C/2014 OG_{392}	2015 10 10.32499	21 50 35.768	−13 39 33.67	21.3	G		F51
C/2014 OG_{392}	2015 11 07.20156	21 49 43.015	−13 50 31.07	19.5	G		F51
C/2014 OG_{392}	2016 07 07.53556	22 53 00.604	−09 04 53.45	21.4	G		F51
C/2014 OG_{392}	2016 07 07.54681	22 53 00.546	−09 04 54.16	21.2	G		F51
C/2014 OG_{392}	2016 07 07.55802	22 53 00.495	−09 04 54.76	21.0	G		F51
C/2014 OG_{392}	2016 07 07.56922	22 53 00.436	−09 04 55.30	21.0	G		F51
C/2014 OG_{392}	2016 08 03.50968	22 49 13.286	−09 39 48.53	20.7	G		F51
C/2014 OG_{392}	2016 08 03.52071	22 49 13.150	−09 39 49.49	20.8	G		F51
C/2014 OG_{392}	2016 08 03.53177	22 49 13.014	−09 39 50.80	20.8	G		F51
C/2014 OG_{392}	2016 08 03.54282	22 49 12.881	−09 39 51.75	20.9	G		F51
C/2014 OG_{392}	2016 08 28.69002	22 43 28.63	−10 23 47.9	19.6	R		D29
C/2014 OG_{392}	2016 08 28.71830	22 43 28.18	−10 23 50.2	19.7	R		D29
C/2014 OG_{392}	2016 10 06.35940	22 34 43.726	−11 24 55.40	20.2	G		F51
C/2014 OG_{392}	2016 10 06.36069	22 34 43.699	−11 24 55.17	20.7	G		F51
C/2014 OG_{392}	2016 10 06.37126	22 34 43.592	−11 24 55.79	20.5	G		F51
C/2014 OG_{392}	2016 10 06.37255	22 34 43.576	−11 24 55.82	21.1	G		F51
C/2014 OG_{392}	2016 10 06.38316	22 34 43.451	−11 24 56.61	20.8	G		F51
C/2014 OG_{392}	2016 10 06.38446	22 34 43.444	−11 24 56.86	21.9	G		F51
C/2014 OG_{392}	2016 10 06.39509	22 34 43.312	−11 24 57.45	20.6	G		F51
C/2014 OG_{392}	2016 10 06.39639	22 34 43.313	−11 24 57.55	22.3	G		F51
C/2014 OG_{392}	2016 10 25.26533	22 32 16.027	−11 41 40.18	20.5	G		F51
C/2014 OG_{392}	2016 10 25.27648	22 32 15.966	−11 41 40.38	20.4	G		F51
C/2014 OG_{392}	2016 10 25.28767	22 32 15.904	−11 41 40.73	20.9	G		F51
C/2014 OG_{392}	2016 11 15.21061	22 31 48.118	−11 45 53.06	19.2	G		F51
C/2014 OG_{392}	2016 11 15.22422	22 31 48.133	−11 45 52.58	19.2	G		F51
C/2014 OG_{392}	2016 11 15.23783	22 31 48.160	−11 45 52.61	19.3	G		F51
C/2014 OG_{392}	2016 11 15.25140	22 31 48.191	−11 45 52.48	19.2	G		F51
C/2014 OG_{392}	2017 07 08.59061	23 37 17.096	−06 14 34.99	21.0	G	K	F51
C/2014 OG_{392}	2017 07 18.393924	23 36 53.71	−06 23 15.0	20.9	R		47 807
C/2014 OG_{392}	2017 07 18.430833	23 36 53.51	−06 23 17.0	20.2	R		47 807
C/2014 OG_{392}	2017 07 22.234572	23 36 36.10	−06 27 31.0	22.1	R		47 807
C/2014 OG_{392}	2017 07 22.57659	23 36 34.308	−06 27 56.49	20.5	G	K	F51
C/2014 OG_{392}	2017 07 25.267477	23 36 18.91	−06 31 13.1	21.5	R		47 807
C/2014 OG_{392}	2017 07 25.272731	23 36 18.87	−06 31 13.2	21.5	R		47 807
C/2014 OG_{392}	2017 07 30.49397	23 35 42.772	−06 38 13.86	20.4	G		F51
C/2014 OG_{392}	2017 07 30.50601	23 35 42.665	−06 38 15.04	21.0	G		F51
C/2014 OG_{392}	2017 07 30.51796	23 35 42.568	−06 38 16.03	20.7	G		F51
C/2014 OG_{392}	2017 07 30.52986	23 35 42.472	−06 38 16.88	20.9	G		F51
C/2014 OG_{392}	2017 08 03.53094	23 35 09.450	−06 44 08.66	21.1	G		F51
C/2014 OG_{392}	2017 08 03.54171	23 35 09.355	−06 44 09.70	21.0	G		F51
C/2014 OG_{392}	2017 08 03.55248	23 35 09.259	−06 44 10.81	20.7	G		F51
C/2014 OG_{392}	2017 08 03.56324	23 35 09.150	−06 44 11.71	20.5	G		F51
C/2014 OG_{392}	2017 08 17.47679	23 32 42.541	−07 07 23.24	21.1	G		F51
C/2014 OG_{392}	2017 08 17.48785	23 32 42.404	−07 07 24.38	21.0	G		F51
C/2014 OG_{392}	2017 08 17.49891	23 32 42.264	−07 07 25.54	21.2	G		F51
C/2014 OG_{392}	2017 08 17.50997	23 32 42.124	−07 07 26.83	21.0	G		F51
C/2014 OG_{392}	2017 08 20.200278	23 32 08.81	−07 12 19.1	21.2	R		47 807
C/2014 OG_{392}	2017 09 15.40527	23 25 55.626	−08 02 13.82	21.1	w		F51
C/2014 OG_{392}	2017 09 15.41638	23 25 55.460	−08 02 14.99	21.1	w		F51
C/2014 OG_{392}	2017 09 15.42757	23 25 55.285	−08 02 16.21	21.2	w		F51
C/2014 OG_{392}	2017 09 15.43867	23 25 55.130	−08 02 17.54	21.6	w		F51
C/2014 OG_{392}	2017 09 22.37594	23 24 11.826	−08 15 00.44	20.8	G		F51
C/2014 OG_{392}	2017 09 22.38697	23 24 11.666	−08 15 01.65	20.6	G		F51
C/2014 OG_{392}	2017 09 22.39801	23 24 11.495	−08 15 02.87	20.5	G		F51
C/2014 OG_{392}	2017 09 22.40904	23 24 11.330	−08 15 03.89	20.6	G		F51
C/2014 OG_{392}	2017 09 23.39024	23 23 56.931	−08 16 48.39	20.8	G		F51
C/2014 OG_{392}	2017 10 11.36275	23 19 53.59	−08 45 04.3	17.9	o		T08
C/2014 OG_{392}	2017 10 11.36997	23 19 53.52	−08 45 05.4	17.9	o		T08
C/2014 OG_{392}	2017 10 11.37700	23 19 53.43	−08 45 05.8	17.9	o		T08
C/2014 OG_{392}	2017 10 11.38426	23 19 53.32	−08 45 06.2	17.9	o		T08
C/2014 OG_{392}	2017 11 07.30265	23 16 03.281	−09 08 55.22	19.5	G		F51
C/2014 OG_{392}	2017 11 07.31513	23 16 03.194	−09 08 54.78	21.1	G		F51
C/2014 OG_{392}	2017 11 07.32632	23 16 03.139	−09 08 55.03	20.8	G		F51
C/2014 OG_{392}	2017 11 07.33749	23 16 03.092	−09 08 55.39	20.3	G		F51
C/2014 OG_{392}	2017 11 13.27453	23 15 42.571	−09 10 30.35	20.7	G		F51
C/2014 OG_{392}	2017 11 13.28647	23 15 42.520	−09 10 30.67	20.6	G		F51
C/2014 OG_{392}	2017 11 13.29848	23 15 42.497	−09 10 30.43	20.5	G		F51
C/2014 OG_{392}	2017 11 13.31051	23 15 42.468	−09 10 30.75	20.5	G		F51
C/2014 OG_{392}	2018 01 05.21582	23 21 46.315	−08 25 30.14	19.8	G		F51
C/2014 OG_{392}	2018 01 05.22034	23 21 46.367	−08 25 30.40	22.3	G		F51
C/2014 OG_{392}	2018 01 05.22487	23 21 46.436	−08 25 30.07	22.5	G		F51
C/2014 OG_{392}	2018 01 05.22937	23 21 46.505	−08 25 29.46	20.8	G		F51
C/2014 OG_{392}	2018 09 11.69311	00 15 32.46	−04 32 24.8	19.9	R		D29
C/2014 OG_{392}	2018 09 11.71281	00 15 32.13	−04 32 27.7	19.9	R		D29
C/2014 OG_{392}	2018 09 11.73251	00 15 31.83	−04 32 28.0	19.9	R		D29
C/2014 OG_{392}	2019 08 30.412604	01 07 53.80	−00 27 24.1				47 807
C/2014 OG_{392}	2019 08 30.415833	01 07 53.77	−00 27 24.2				47 807
C/2014 OG_{392}	2019 08 30.419063	01 07 53.62	−00 27 24.7				47 807
C/2014 OG_{392}	2019 08 30.422280	01 07 53.70	−00 27 24.8				47 807
C/2014 OG_{392}	2019 09 25.46877	01 02 33.027	−01 16 29.01	21.2	w		F51
C/2014 OG_{392}	2019 09 25.48152	01 02 32.829	−01 16 30.64	21.1	w		F51
C/2014 OG_{392}	2019 09 25.49422	01 02 32.642	−01 16 31.98	21.1	w		F51
C/2014 OG_{392}	2019 09 25.50692	01 02 32.452	−01 16 33.69	21.2	w		F51
C/2014 OG_{392}	2019 09 26.48523	01 02 18.044	−01 18 28.35	21.0	w		F51
C/2014 OG_{392}	2019 09 26.49672	01 02 17.866	−01 18 29.73	21.0	w		F51
C/2014 OG_{392}	2019 09 26.50821	01 02 17.688	−01 18 30.92	21.3	w		F51
C/2014 OG_{392}	2019 09 26.51970	01 02 17.515	−01 18 32.42	21.3	w		F51
C/2014 OG_{392}	2019 10 28.31607	00 54 16.681	−02 13 57.62	21.4	w		F51
C/2014 OG_{392}	2019 10 28.32871	00 54 16.499	−02 13 58.72	21.4	w		F51
C/2014 OG_{392}	2019 10 28.34144	00 54 16.311	−02 13 59.90	21.4	w		F51
C/2014 OG_{392}	2019 10 28.35408	00 54 16.130	−02 14 00.76	21.3	w		F51
C/2014 OG_{392}	2019 11 02.28309	00 53 09.092	−02 20 25.99	20.4	w		F52
C/2014 OG_{392}	2019 11 02.29536	00 53 08.917	−02 20 27.04	20.4	w		F52
C/2014 OG_{392}	2019 11 02.32003	00 53 08.582	−02 20 28.87	20.4	w		F52
C/2014 OG_{392}	2019 12 24.23141	00 48 15.606	−02 29 33.78	20.9	w		F51
C/2014 OG_{392}	2019 12 24.24276	00 48 15.636	−02 29 33.14	21.0	w		F51
C/2014 OG_{392}	2019 12 24.25421	00 48 15.669	−02 29 32.50	20.9	w		F51
C/2014 OG_{392}	2019 12 24.26557	00 48 15.711	−02 29 31.88	20.7	w		F51
C/2014 OG_{392}	2019 12 27.037998	00 48 26.55	−02 26 49.3				F 304
C/2014 OG_{392}	2019 12 27.042604	00 48 26.56	−02 26 48.8				F 304

C/2014 OG_{392}	2019 12 27.066667	00 48 26.69	−02 26 47.4			F 304
C/2014 OG_{392}	2019 12 30.087650	00 48 41.82	−02 23 32.2	21.5	R	10G37
C/2014 OG_{392}	2019 12 30.093438	00 48 41.84	−02 23 31.9	20.7	R	10G37
C/2014 OG_{392}	2019 12 30.097766	00 48 41.87	−02 23 31.6	20.3	R	10G37
C/2014 OG_{392}	2019 12 30.101991	00 48 41.90	−02 23 31.3	21.4	R	10G37
C/2014 OG_{392}	2019 12 30.106215	00 48 41.92	−02 23 31.0	20.7	R	10G37
C/2014 OG_{392}	2019 12 30.110347	00 48 41.93	−02 23 30.7	20.3	R	10G37
C/2014 OG_{392}	2020 07 02.58602	01 53 26.007	+03 46 57.97	21.4	w	F51
C/2014 OG_{392}	2020 07 02.59183	01 53 26.082	+03 46 58.07	21.4	w	F51
C/2014 OG_{392}	2020 07 02.59764	01 53 26.166	+03 46 58.13	21.3	w	F51
C/2014 OG_{392}	2020 09 13.50851	01 56 18.832	+02 54 20.47	21.1	w	F52
C/2014 OG_{392}	2020 09 13.51835	01 56 18.729	+02 54 19.40	21.2	w	F52
C/2014 OG_{392}	2020 09 13.52823	01 56 18.619	+02 54 18.47	21.2	w	F52
C/2014 OG_{392}	2020 09 13.71197	01 56 16.78	+02 54 00.2			01Q62
C/2014 OG_{392}	2020 09 13.71707	01 56 16.73	+02 53 59.5	20.3	T	01Q62
C/2014 OG_{392}	2020 09 16.48319	01 55 47.699	+02 49 12.32	21.2	w	F51
C/2014 OG_{392}	2020 09 16.49330	01 55 47.594	+02 49 11.34	21.2	w	F51
C/2014 OG_{392}	2020 09 16.50276	01 55 47.488	+02 49 10.35	21.0	w	F51
C/2014 OG_{392}	2020 09 16.51227	01 55 47.373	+02 49 09.28	21.2	w	F51
C/2014 OG_{392}	2020 10 07.42469	01 51 10.299	+02 11 07.58	20.7	i	F52
C/2014 OG_{392}	2020 10 07.43384	01 51 10.182	+02 11 06.83	20.8	i	F52
C/2014 OG_{392}	2020 10 07.45228	01 51 09.864	+02 11 04.84	20.5	i	F52
C/2014 OG_{392}	2020 10 18.46615	01 48 17.820	+01 51 28.73	21.1	w	F52
C/2014 OG_{392}	2020 10 18.47471	01 48 17.678	+01 51 27.66	21.0	w	F52
C/2014 OG_{392}	2020 10 18.48323	01 48 17.534	+01 51 26.67	21.1	w	F52
C/2014 OG_{392}	2020 11 14.82470	01 41 21.06	+01 13 12.5	20.1	T	K 215
C/2014 OG_{392}	2020 11 14.82857	01 41 20.99	+01 13 11.8	20.4	T	K 215
C/2014 OG_{392}	2020 11 14.83244	01 41 20.91	+01 13 10.7	20.4	T	K 215

C/2014 W2 (PANSTARRS)

C/2014 W2	2016 08 13.79503	15 11 43.70	+32 56 56.1	16.3	T	K 160
C/2014 W2	2016 08 13.79807	15 11 43.70	+32 56 50.7	16.4	T	K 160
C/2014 W2	2016 08 13.80112	15 11 43.78	+32 56 45.7	16.6	T	K 160

C/2015 VL_{62} (Lemmon-Yeung-PANSTARRS)

C/2015 VL_{62}	2016 09 25.04277	03 03 46.41	+31 38 30.8	16.7	T	K 160
C/2015 VL_{62}	2016 09 25.04515	03 03 46.20	+31 38 30.8	16.8	T	K 160
C/2015 VL_{62}	2016 09 25.04755	03 03 46.00	+31 38 30.9	16.9	T	K 160
C/2015 VL_{62}	2016 09 26.05352	03 02 17.23	+31 38 00.0	16.8	T	K 160
C/2015 VL_{62}	2016 09 26.05589	03 02 17.02	+31 38 00.0	16.8	T	K 160
C/2015 VL_{62}	2016 09 26.05826	03 02 16.80	+31 38 00.2	16.8	T	K 160

C/2015 XY_1 (Lemmon)

C/2015 XY_1	2020 10 14.51266	03 15 37.871	−14 08 03.52	21.7	w	F51
C/2015 XY_1	2020 10 14.52434	03 15 37.465	−14 08 06.54	21.5	w	F51
C/2015 XY_1	2020 10 14.53602	03 15 37.087	−14 08 09.69	21.8	w	F51
C/2015 XY_1	2020 10 14.54769	03 15 36.688	−14 08 12.83	21.5	w	F51
C/2015 XY_1	2020 10 20.48183	03 12 13.760	−14 34 16.48	21.7	w	F51
C/2015 XY_1	2020 10 20.49588	03 12 13.251	−14 34 20.13	21.9	w	F51
C/2015 XY_1	2020 10 20.50995	03 12 12.767	−14 34 23.90	21.8	w	F51
C/2015 XY_1	2020 10 20.52406	03 12 12.274	−14 34 27.37	21.6	w	F51

C/2016 A8 (LINEAR)

C/2016 A8	2016 09 22.77889	19 23 40.45	+06 18 16.3	15.4	T	K 160
C/2016 A8	2016 09 22.78014	19 23 40.26	+06 18 12.1	15.4	T	K 160
C/2016 A8	2016 09 22.78138	19 23 40.02	+06 18 07.5	14.2	T	K 160
C/2016 A8	2016 09 24.83334	19 18 36.04	+04 25 50.7	15.5	T	K 160
C/2016 A8	2016 09 24.83694	19 18 35.53	+04 25 39.3	15.4	T	K 160
C/2016 A8	2016 09 24.84091	19 18 34.97	+04 25 26.0	15.4	T	K 160
C/2016 A8	2016 09 25.77044	19 16 27.92	+03 36 58.5	15.5	T	K 160
C/2016 A8	2016 09 25.77252	19 16 27.63	+03 36 52.1	15.4	T	K 160
C/2016 A8	2016 09 25.77458	19 16 27.34	+03 36 45.5	15.4	T	K 160
C/2016 A8	2016 09 26.77353	19 14 17.52	+02 46 16.2	15.7	T	K 160
C/2016 A8	2016 09 26.77561	19 14 17.21	+02 46 09.5	14.8	T	K 160
C/2016 A8	2016 09 27.77269	19 12 14.39	+01 57 24.8	15.7	T	K 160
C/2016 A8	2016 09 27.77464	19 12 14.16	+01 57 19.1	15.7	T	K 160
C/2016 A8	2016 09 27.77660	19 12 13.92	+01 57 13.2	15.9	T	K 160

C/2016 K1 (LINEAR)

C/2016 K1	2016 08 13.91016	20 48 23.74	+35 13 27.4	17.7	T	K 160
C/2016 K1	2016 08 13.91234	20 48 23.28	+35 13 30.9	18.4	T	K 160

C/2016 M1 (PANSTARRS)

C/2016 M1	2020 02 03.21752	05 38 38.17	−27 38 00.3	17.6	T	K I47
C/2016 M1	2020 02 03.23071	05 38 37.74	−27 37 51.6	17.4	T	K I47
C/2016 M1	2020 02 03.24365	05 38 37.31	−27 37 43.6	16.7	T	K I47
C/2016 M1	2020 02 23.10096	05 31 47.38	−24 04 02.4	17.6	T	K I47
C/2016 M1	2020 02 23.11420	05 31 47.27	−24 03 53.3	17.9	T	K I47
C/2016 M1	2020 09 29.581536	06 40 02.04	−11 44 09.9	18.89o		T05
C/2016 M1	2020 09 29.585324	06 40 02.00	−11 44 09.6	18.86o		T05
C/2016 M1	2020 09 29.591290	06 40 01.96	−11 44 11.4	19.03o		T05
C/2016 M1	2020 09 29.601499	06 40 02.00	−11 44 13.3	19.08o		T05
C/2016 M1	2020 10 18.547247	06 38 03.69	−12 25 51.1	18.95o		T08
C/2016 M1	2020 10 18.553266	06 38 03.66	−12 25 52.0	19.02o		T08
C/2016 M1	2020 10 18.557423	06 38 03.52	−12 25 51.8	17.77o		T08
C/2016 M1	2020 10 18.569429	06 38 03.38	−12 25 54.3	19.09o		T08
C/2016 M1	2020 10 20.526626	06 37 39.90	−12 29 49.5	19.06c		T05
C/2016 M1	2020 10 20.529837	06 37 39.95	−12 29 49.5	19.34c		T05
C/2016 M1	2020 10 20.533498	06 37 39.78	−12 29 50.8	19.36c		T05
C/2016 M1	2020 10 20.539001	06 37 39.74	−12 29 51.5	19.30c		T05
C/2016 M1	2020 10 23.73294	06 36 56.78	−12 36 01.8			KQ11
C/2016 M1	2020 10 23.73873	06 36 56.71	−12 36 02.4			KQ11
C/2016 M1	2020 10 23.74489	06 36 56.60	−12 36 03.2	18.8	T	KQ11
C/2016 M1	2020 11 06.68716	06 32 46.32	−12 58 13.5	18.7	T	KQ68
C/2016 M1	2020 11 06.70453	06 32 45.99	−12 58 13.5	19.0	T	KQ68
C/2016 M1	2020 11 09.72823	06 31 38.89	−13 01 49.4			KQ11
C/2016 M1	2020 11 09.73402	06 31 38.75	−13 01 49.7	18.8	T	KQ11
C/2016 M1	2020 11 09.74019	06 31 38.62	−13 01 50.3			KQ11
C/2016 M1	2020 11 11.23284	06 31 04.00	−13 03 22.7	18.9	T	X03
C/2016 M1	2020 11 11.23506	06 31 04.01	−13 03 22.1	18.9	T	KX03
C/2016 M1	2020 11 11.23953	06 31 03.73	−13 03 24.2	18.4	T	X03
C/2016 M1	2020 11 11.24619	06 31 03.56	−13 03 25.0	18.0	T	X03
C/2016 M1	2020 11 11.25289	06 31 03.53	−13 03 24.7	18.3	T	X03
C/2016 M1	2020 11 11.26181	06 31 03.52	−13 03 25.4	18.8	T	X03
C/2016 M1	2020 11 15.08993	06 29 29.60	−13 06 47.7	18.4	T	K 215
C/2016 M1	2020 11 15.09189	06 29 29.58	−13 06 47.5	18.2	T	K 215
C/2016 M1	2020 11 15.09384	06 29 29.55	−13 06 47.4	18.2	T	K 215

C/2016 N6 (PANSTARRS)

C/2016 N6	2020 02 22.05235	04 09 23.39	−51 00 21.1	18.2	T	K	I47
C/2016 N6	2020 02 22.06246	04 09 23.25	−51 00 17.2	18.9	T	K	I47
C/2016 N6	2020 02 22.07256	04 09 23.12	−51 00 12.6	18.6	T	K	I47

C/2016 Q2 (PANSTARRS)

C/2016 Q2	2020 10 04.210067	17 50 07.49	+37 05 26.2	19.14o			T08
C/2016 Q2	2020 10 04.212919	17 50 07.34	+37 05 25.3	19.25o			T08
C/2016 Q2	2020 10 04.220317	17 50 07.30	+37 05 24.6	19.29o			T08
C/2016 Q2	2020 10 04.221281	17 50 07.26	+37 05 25.0	19.18o			T08
C/2016 Q2	2020 10 04.224055	17 50 07.20	+37 05 24.3	19.24o			T08
C/2016 Q2	2020 10 04.229660	17 50 07.13	+37 05 22.5	19.38o			T08
C/2016 Q2	2020 10 06.84759	17 49 49.33	+36 53 42.6	18.9	T	K	I81
C/2016 Q2	2020 10 06.85193	17 49 49.33	+36 53 41.5	19.4	T	K	I81
C/2016 Q2	2020 10 06.85627	17 49 49.36	+36 53 40.3	21.3	T	K	I81
C/2016 Q2	2020 10 15.247178	17 49 23.45	+36 18 21.5	19.16o			T08
C/2016 Q2	2020 10 15.251328	17 49 23.25	+36 18 18.5	19.00o			T08
C/2016 Q2	2020 10 15.251788	17 49 23.28	+36 18 20.2	19.14o			T08
C/2016 Q2	2020 10 15.255474	17 49 23.33	+36 18 19.2	19.32o			T08
C/2016 Q2	2020 10 15.263315	17 49 23.34	+36 18 17.1	19.09o			T08
C/2016 Q2	2020 10 15.273438	17 49 23.45	+36 18 14.0	18.92o			T08
C/2016 Q2	2020 10 18.211898	17 49 24.881	+36 06 45.15	20.8	T		29 568
C/2016 Q2	2020 10 18.212734	17 49 24.872	+36 06 44.94	21.9	T		29 568
C/2016 Q2	2020 10 18.49101	17 49 25.46	+36 05 41.0	18.4	T	K	Q11
C/2016 Q2	2020 10 18.49958	17 49 25.47	+36 05 39.2			K	Q11
C/2016 Q2	2020 11 09.42081	17 52 10.91	+34 59 34.2	19.0	T	K	Q11
C/2016 Q2	2020 11 09.42986	17 52 11.02	+34 59 32.9			K	Q11

C/2017 B3 (LINEAR)

C/2017 B3	2020 08 15.56456	00 31 18.37	+01 13 55.0				D95
C/2017 B3	2020 08 15.56671	00 31 18.29	+01 13 55.3	15.7	T		D95
C/2017 B3	2020 09 15.90916	00 14 23.63	+01 42 32.1	17.4	T	K	160
C/2017 B3	2020 09 15.91325	00 14 23.48	+01 42 32.3	17.5	T	K	160
C/2017 B3	2020 09 15.91736	00 14 23.29	+01 42 32.7	17.3	T	K	160
C/2017 B3	2020 09 17.17861	00 13 37.24	+01 43 11.4	17.2	T		X03
C/2017 B3	2020 09 17.18825	00 13 36.91	+01 43 11.7	17.2	T		X03
C/2017 B3	2020 09 17.19552	00 13 36.65	+01 43 12.1	17.2	T	K	X03
C/2017 B3	2020 09 17.19794	00 13 36.54	+01 43 12.3	17.2	T		X03
C/2017 B3	2020 09 17.21002	00 13 36.08	+01 43 12.3	17.2	T		X03
C/2017 B3	2020 09 17.21243	00 13 35.98	+01 43 12.4	17.2	T		X03
C/2017 B3	2020 09 19.03685	00 12 29.09	+01 44 00.6	15.3	R		03 J04
C/2017 B3	2020 09 19.05549	00 12 28.44	+01 44 01.3	16.6	R		03 J04
C/2017 B3	2020 09 19.06718	00 12 27.97	+01 44 01.4	15.4	R		03 J04
C/2017 B3	2020 09 19.07887	00 12 27.54	+01 44 01.7	15.3	R		03 J04
C/2017 B3	2020 09 25.178802	00 08 44.20	+01 46 34.4	16.08G			G96
C/2017 B3	2020 09 25.184399	00 08 43.98	+01 46 34.5	16.08G			G96
C/2017 B3	2020 09 25.189998	00 08 43.78	+01 46 34.6	16.08G			G96
C/2017 B3	2020 09 25.195605	00 08 43.57	+01 46 34.8	16.01G			G96
C/2017 B3	2020 09 25.338386	00 08 38.37	+01 46 38.3	15.62o			T05
C/2017 B3	2020 09 25.360262	00 08 37.56	+01 46 38.7	15.83o			T05
C/2017 B3	2020 09 25.368632	00 08 37.22	+01 46 38.6	15.73o			T05
C/2017 B3	2020 09 25.373306	00 08 37.04	+01 46 38.8	15.69o			T05
C/2017 B3	2020 09 25.46323	00 08 33.797	+01 46 41.63	17.7	w		F52
C/2017 B3	2020 09 25.47488	00 08 33.357	+01 46 41.98	17.8	w		F52
C/2017 B3	2020 09 25.48653	00 08 32.933	+01 46 42.20	17.7	w		F52
C/2017 B3	2020 09 25.49815	00 08 32.487	+01 46 42.51	17.8	w		F52
C/2017 B3	2020 09 25.96714	00 08 15.44	+01 46 53.0	16.3	T	K	Z10
C/2017 B3	2020 09 25.97179	00 08 15.28	+01 46 53.1	16.3	T	K	Z10
C/2017 B3	2020 09 25.97643	00 08 15.08	+01 46 53.2	16.3	T	K	Z10
C/2017 B3	2020 09 26.328146	00 08 02.34	+01 47 01.6	16.94o			T05
C/2017 B3	2020 09 26.345586	00 08 01.66	+01 47 02.1	15.95o			T05
C/2017 B3	2020 09 26.355560	00 08 01.32	+01 47 02.1	15.75o			T05
C/2017 B3	2020 09 26.361655	00 08 01.08	+01 47 02.5	15.80o			T05
C/2017 B3	2020 09 28.368476	00 06 48.33	+01 47 49.7	15.92o			T08
C/2017 B3	2020 09 28.370319	00 06 48.26	+01 47 49.5	15.87o			T08
C/2017 B3	2020 09 28.373082	00 06 48.15	+01 47 49.9	15.72o			T08
C/2017 B3	2020 09 28.378150	00 06 48.00	+01 47 50.0	17.07o			T08
C/2017 B3	2020 10 04.446903	00 03 12.01	+01 50 14.0	16.08o			T05
C/2017 B3	2020 10 04.450560	00 03 11.92	+01 50 14.1	17.14o			T05
C/2017 B3	2020 10 04.456566	00 03 11.67	+01 50 14.2	15.87o			T05
C/2017 B3	2020 10 04.467760	00 03 11.27	+01 50 14.4	16.05o			T05
C/2017 B3	2020 10 05.60905	00 02 31.61	+01 50 44.3	16.6	T	K	Q68
C/2017 B3	2020 10 05.62798	00 02 30.92	+01 50 45.0	16.9	T	K	Q68
C/2017 B3	2020 10 06.491625	00 02 01.10	+01 51 05.2	17.65o			T08
C/2017 B3	2020 10 06.494855	00 02 01.00	+01 51 05.4	17.52o			T08
C/2017 B3	2020 10 06.500842	00 02 00.77	+01 51 05.3	16.40o			T08
C/2017 B3	2020 10 06.511918	00 02 00.39	+01 51 05.4	16.25o			T08
C/2017 B3	2020 10 08.219298	00 01 02.10	+01 51 49.9	16.44G			G96
C/2017 B3	2020 10 08.224468	00 01 01.91	+01 51 50.0	16.43G			G96
C/2017 B3	2020 10 08.229640	00 01 01.75	+01 51 50.2	16.42G			G96
C/2017 B3	2020 10 08.234809	00 01 01.57	+01 51 50.4	16.43G			G96
C/2017 B3	2020 10 08.419699	00 00 55.26	+01 51 55.0	15.94o			T05
C/2017 B3	2020 10 08.422926	00 00 55.16	+01 51 54.9	16.13o			T05
C/2017 B3	2020 10 08.432850	00 00 54.82	+01 51 55.3	16.10o			T05
C/2017 B3	2020 10 08.440306	00 00 54.57	+01 51 55.4	16.06o			T05
C/2017 B3	2020 10 08.79525	00 00 42.71	+01 52 08.6	16.8	T		L79
C/2017 B3	2020 10 08.79829	00 00 42.52	+01 52 05.0	17.5	T		L79
C/2017 B3	2020 10 08.80082	00 00 42.48	+01 52 03.8	17.0	T		L79
C/2017 B3	2020 10 10.03542	00 00 00.96	+01 52 38.7	16.7	T	K	970
C/2017 B3	2020 10 10.03925	00 00 00.83	+01 52 38.6	16.8	T	K	970
C/2017 B3	2020 10 10.36002	23 59 50.264	+01 52 48.67	18.4	w		F52
C/2017 B3	2020 10 10.38204	23 59 49.515	+01 52 49.28	18.3	w		F52
C/2017 B3	2020 10 10.39308	23 59 49.134	+01 52 49.59	18.4	w		F52
C/2017 B3	2020 10 10.411361	23 59 48.47	+01 52 49.9	16.34o			T08
C/2017 B3	2020 10 10.446961	23 59 47.28	+01 52 51.1	17.44o			T08
C/2017 B3	2020 10 10.452780	23 59 47.09	+01 52 51.0	17.45o			T08
C/2017 B3	2020 10 10.455750	23 59 46.98	+01 52 50.9	17.50o			T08
C/2017 B3	2020 10 11.97210	23 58 57.08	+01 53 34.2	16.8	N	K	941
C/2017 B3	2020 10 11.98777	23 58 56.58	+01 53 35.0	16.6	N	K	941
C/2017 B3	2020 10 12.00493	23 58 55.99	+01 53 35.7	16.5	N	K	941
C/2017 B3	2020 10 12.518216	23 58 39.20	+01 53 50.9	16.50o			T05
C/2017 B3	2020 10 12.521416	23 58 39.03	+01 53 50.2	15.96o			T05
C/2017 B3	2020 10 12.528756	23 58 38.80	+01 53 51.0	16.00o			T05
C/2017 B3	2020 10 12.538846	23 58 38.48	+01 53 51.0	16.14o			T05
C/2017 B3	2020 10 12.58875	23 58 36.95	+01 53 52.7	15.7	T		Q11
C/2017 B3	2020 10 12.59742	23 58 36.68	+01 53 53.0				Q11
C/2017 B3	2020 10 12.60615	23 58 36.39	+01 53 53.1				Q11

C/2017 B3	2020 10 14.396584	23 57 38.89	+01 54 48.7	16.28o		T08
C/2017 B3	2020 10 14.400270	23 57 38.77	+01 54 48.9	17.39o		T08
C/2017 B3	2020 10 14.410126	23 57 38.43	+01 54 49.0	16.10o		T08
C/2017 B3	2020 10 14.416122	23 57 38.22	+01 54 49.2	16.18o		T08
C/2017 B3	2020 10 15.59575	23 57 01.08	+01 55 29.1	17.2	T	Q68
C/2017 B3	2020 10 15.61773	23 57 00.34	+01 55 29.3	17.2	T	Q68
C/2017 B3	2020 10 16.399581	23 56 36.04	+01 55 54.6	16.47c		T05
C/2017 B3	2020 10 16.402800	23 56 35.93	+01 55 54.3	16.77c		T05
C/2017 B3	2020 10 16.410164	23 56 35.70	+01 55 54.4	16.48c		T05
C/2017 B3	2020 10 16.422584	23 56 35.39	+01 55 55.0	17.04c		T05
C/2017 B3	2020 10 17.217758	23 56 10.90	+01 56 22.6	16.59G		G96
C/2017 B3	2020 10 17.223007	23 56 10.74	+01 56 22.7	16.58G		G96
C/2017 B3	2020 10 17.228238	23 56 10.58	+01 56 23.0	16.54G		G96
C/2017 B3	2020 10 17.233462	23 56 10.42	+01 56 23.1	16.58G		G96
C/2017 B3	2020 10 18.355254	23 55 36.34	+01 57 03.3	16.40o		T08
C/2017 B3	2020 10 18.388339	23 55 35.34	+01 57 04.5	16.30o		T08
C/2017 B3	2020 10 18.391563	23 55 35.24	+01 57 04.5	16.39o		T08
C/2017 B3	2020 10 18.398033	23 55 35.03	+01 57 05.0	16.33o		T08
C/2017 B3	2020 10 18.86642	23 55 21.12	+01 57 22.0	17.7	T	K 160
C/2017 B3	2020 10 18.86990	23 55 20.97	+01 57 22.1	17.7	T	K 160
C/2017 B3	2020 10 18.87355	23 55 20.85	+01 57 22.2	16.9	T	K 160
C/2017 B3	2020 10 19.07972	23 55 14.71	+01 57 31.8	17.3	T	14W88
C/2017 B3	2020 10 19.08301	23 55 14.60	+01 57 32.1	17.5	T	14W88
C/2017 B3	2020 10 19.08542	23 55 14.53	+01 57 32.0	17.6	T	14W88
C/2017 B3	2020 10 19.08775	23 55 14.48	+01 57 31.9	17.4	T	14W88
C/2017 B3	2020 10 19.08997	23 55 14.43	+01 57 32.2	17.7	T	14W88
C/2017 B3	2020 10 19.09234	23 55 14.31	+01 57 32.1	17.2	T	14W88
C/2017 B3	2020 10 19.09469	23 55 14.26	+01 57 32.2	17.5	T	14W88
C/2017 B3	2020 10 19.87749	23 54 51.07	+01 58 00.5	17.6	T	K 160
C/2017 B3	2020 10 19.88068	23 54 51.02	+01 58 00.7	17.6	T	K 160
C/2017 B3	2020 10 19.88387	23 54 50.92	+01 58 00.2	17.7	T	K 160
C/2017 B3	2020 10 20.376866	23 54 36.40	+01 58 19.9	16.57c		T05
C/2017 B3	2020 10 20.382384	23 54 36.24	+01 58 19.9	16.41c		T05
C/2017 B3	2020 10 20.402385	23 54 35.64	+01 58 20.5	16.29c		T05
C/2017 B3	2020 10 20.406072	23 54 35.54	+01 58 20.9	16.42c		T05
C/2017 B3	2020 10 20.57923	23 54 30.50	+01 58 27.8	15.7	T	KQ23
C/2017 B3	2020 10 20.58644	23 54 30.30	+01 58 27.9			KQ23
C/2017 B3	2020 10 20.60632	23 54 29.73	+01 58 28.6			KQ23
C/2017 B3	2020 10 20.88532	23 54 21.73	+01 58 40.2	16.8	T	K 160
C/2017 B3	2020 10 20.88844	23 54 21.61	+01 58 40.0	17.1	T	K 160
C/2017 B3	2020 10 20.89141	23 54 21.49	+01 58 40.4	16.6	T	K 160
C/2017 B3	2020 10 22.370284	23 53 39.23	+01 59 41.2	16.43o		T08
C/2017 B3	2020 10 22.372126	23 53 39.22	+01 59 42.0	17.73o		T08
C/2017 B3	2020 10 22.373506	23 53 39.13	+01 59 41.4	16.43o		T08
C/2017 B3	2020 10 22.407530	23 53 38.19	+01 59 42.8	16.75o		T08
C/2017 B3	2020 10 22.408910	23 53 38.13	+01 59 43.2	17.07o		T08
C/2017 B3	2020 10 22.411680	23 53 38.00	+01 59 42.9	16.58o		T08
C/2017 B3	2020 10 22.415481	23 53 37.92	+01 59 43.0	16.52o		T08
C/2017 B3	2020 10 22.417325	23 53 37.85	+01 59 43.4	16.66o		T08
C/2017 B3	2020 10 23.85019	23 52 58.10	+02 00 44.9	16.0	T	K I81
C/2017 B3	2020 10 23.85303	23 52 58.04	+02 00 46.0	16.0	T	K I81
C/2017 B3	2020 10 23.85731	23 52 57.94	+02 00 45.4	16.0	T	K I81
C/2017 B3	2020 10 24.406060	23 52 42.80	+02 01 10.8	16.36o		T05
C/2017 B3	2020 10 24.409308	23 52 42.71	+02 01 11.3	16.50o		T05
C/2017 B3	2020 10 24.432079	23 52 42.12	+02 01 12.0	17.71o		T05
C/2017 B3	2020 10 24.438081	23 52 41.89	+02 01 12.5	16.38o		T05
C/2017 B3	2020 10 31.434044	23 49 44.87	+02 07 14.9	16.39o		T08
C/2017 B3	2020 10 31.468765	23 49 44.14	+02 07 17.8	17.55o		T08
C/2017 B3	2020 10 31.471568	23 49 43.95	+02 07 18.0	17.63o		T08
C/2017 B3	2020 10 31.499900	23 49 43.34	+02 07 19.7	16.32o		T08
C/2017 B3	2020 11 02.82884	23 48 50.63	+02 09 40.7	16.6	T	KK74
C/2017 B3	2020 11 02.83545	23 48 50.49	+02 09 41.3	16.7	T	KK74
C/2017 B3	2020 11 02.84207	23 48 50.34	+02 09 42.0	16.7	T	KK74
C/2017 B3	2020 11 02.84713	23 48 50.21	+02 09 42.6	16.8	T	KK74
C/2017 B3	2020 11 02.84749	23 48 50.30	+02 09 42.4	17.1	T	B96
C/2017 B3	2020 11 02.86272	23 48 49.94	+02 09 42.7	17.6	T	B96
C/2017 B3	2020 11 02.86760	23 48 49.73	+02 09 42.8	17.4	T	B96
C/2017 B3	2020 11 02.92252	23 48 48.38	+02 09 45.0	17.2	N	Z55
C/2017 B3	2020 11 02.92406	23 48 48.51	+02 09 49.9	17.2	N	Z55
C/2017 B3	2020 11 02.92619	23 48 48.42	+02 09 47.9	17.0	N	Z55
C/2017 B3	2020 11 02.92698	23 48 48.56	+02 09 47.4	17.2	N	Z55
C/2017 B3	2020 11 02.92772	23 48 48.47	+02 09 47.4	17.1	N	Z55
C/2017 B3	2020 11 03.31824	23 48 39.950	+02 10 13.09	18.8	i	F52
C/2017 B3	2020 11 03.33107	23 48 39.667	+02 10 13.96	18.6	i	F52
C/2017 B3	2020 11 03.34388	23 48 39.362	+02 10 14.89	18.8	i	F52
C/2017 B3	2020 11 03.348759	23 48 39.20	+02 10 14.6	16.49o		T08
C/2017 B3	2020 11 03.352456	23 48 39.12	+02 10 15.5	16.60o		T08
C/2017 B3	2020 11 03.359826	23 48 38.99	+02 10 15.8	17.88o		T08
C/2017 B3	2020 11 03.370952	23 48 38.73	+02 10 16.3	17.87o		T08
C/2017 B3	2020 11 03.53754	23 48 35.12	+02 10 29.6	17.2	T	Q68
C/2017 B3	2020 11 03.55826	23 48 34.62	+02 10 30.1	17.5	T	Q68
C/2017 B3	2020 11 04.329686	23 48 18.25	+02 11 19.4	18.11o		T08
C/2017 B3	2020 11 04.343740	23 48 17.90	+02 11 20.0	18.33o		T08
C/2017 B3	2020 11 04.358117	23 48 17.62	+02 11 21.0	18.08o		T08
C/2017 B3	2020 11 04.373097	23 48 17.25	+02 11 21.6	16.75o		T08
C/2017 B3	2020 11 04.82506	23 48 07.84	+02 11 51.2	17.5	T	KK74
C/2017 B3	2020 11 04.83096	23 48 07.73	+02 11 52.0	17.5	T	KK74
C/2017 B3	2020 11 04.83776	23 48 07.60	+02 11 53.0	17.8	T	KK74
C/2017 B3	2020 11 04.90148	23 48 06.09	+02 11 56.0	17.7	T	B96
C/2017 B3	2020 11 04.90638	23 48 06.19	+02 11 56.4	18.2	T	B96
C/2017 B3	2020 11 04.91126	23 48 05.93	+02 11 58.7	17.7	T	B96
C/2017 B3	2020 11 05.317358	23 47 57.63	+02 12 25.3	16.56o		T05
C/2017 B3	2020 11 05.320615	23 47 57.54	+02 12 25.9	16.58o		T05
C/2017 B3	2020 11 05.326102	23 47 57.46	+02 12 26.1	16.36o		T05
C/2017 B3	2020 11 05.337195	23 47 57.25	+02 12 27.2	17.87o		T05
C/2017 B3	2020 11 05.95311	23 47 44.68	+02 13 08.5	16.2	T	K I81
C/2017 B3	2020 11 05.95668	23 47 44.65	+02 13 06.1	16.5	T	K I81
C/2017 B3	2020 11 05.95953	23 47 44.60	+02 13 06.5	16.6	T	K I81
C/2017 B3	2020 11 06.56802	23 47 32.37	+02 13 54.7	17.3	T	Q68
C/2017 B3	2020 11 06.59141	23 47 31.92	+02 13 56.4	17.6	T	Q68
C/2017 B3	2020 11 06.81574	23 47 27.56	+02 14 09.8	18.8	T	KK87
C/2017 B3	2020 11 06.82002	23 47 27.49	+02 14 11.4	18.6	T	KK87
C/2017 B3	2020 11 06.82431	23 47 27.38	+02 14 10.2	18.4	T	KK87
C/2017 B3	2020 11 06.88554	23 47 26.20	+02 14 13.5	17.8	N	KA77
C/2017 B3	2020 11 06.89186	23 47 26.03	+02 14 14.7	17.8	N	KA77
C/2017 B3	2020 11 06.90412	23 47 25.75	+02 14 16.0	17.7	T	B96

C/2017 B3	2020 11 06.91389	23 47 25.56	+02 14 17.0	17.8 T		B96
C/2017 B3	2020 11 07.356383	23 47 16.96	+02 14 49.5	16.6o		T08
C/2017 B3	2020 11 07.361507	23 47 16.85	+02 14 49.8	16.5o		T08
C/2017 B3	2020 11 07.364333	23 47 16.78	+02 14 49.7	16.6o		T08
C/2017 B3	2020 11 07.374530	23 47 16.60	+02 14 50.0	16.2o		T08
C/2017 B3	2020 11 07.79074	23 47 08.72	+02 15 21.0	18.7 T	K	K87
C/2017 B3	2020 11 07.79503	23 47 08.58	+02 15 21.3	19.0 T	K	K87
C/2017 B3	2020 11 07.79932	23 47 08.52	+02 15 21.6	19.0 T	K	K87
C/2017 B3	2020 11 08.58740	23 46 53.64	+02 16 21.1	16.5 T		Q11
C/2017 B3	2020 11 08.59609	23 46 53.46	+02 16 21.7			Q11
C/2017 B3	2020 11 08.60043	23 46 53.39	+02 16 22.2			Q11
C/2017 B3	2020 11 08.82692	23 46 49.25	+02 16 39.0	17.1 T	K	160
C/2017 B3	2020 11 08.83032	23 46 49.16	+02 16 39.3	18.1 T	K	160
C/2017 B3	2020 11 08.83378	23 46 49.13	+02 16 39.8	17.9 T	K	160
C/2017 B3	2020 11 10.80694	23 46 13.98	+02 19 14.2	17.3 T	K	160
C/2017 B3	2020 11 10.80993	23 46 13.89	+02 19 14.6	17.4 T	K	160
C/2017 B3	2020 11 10.81292	23 46 13.86	+02 19 14.7	17.1 T	K	160
C/2017 B3	2020 11 12.95347	23 45 38.34	+02 22 13.3	17.4 T		B96
C/2017 B3	2020 11 12.95836	23 45 38.25	+02 22 12.1	17.6 T		B96
C/2017 B3	2020 11 12.96324	23 45 38.25	+02 22 11.9	18.2 T		B96

C/2017 K2 (PANSTARRS)

C/2017 K2	2020 08 20.81323	17 06 36.32	+48 10 01.8	17.5 N		461
C/2017 K2	2020 08 20.81680	17 06 36.22	+48 10 00.2	17.5 N		461
C/2017 K2	2020 08 20.81982	17 06 36.16	+48 09 58.9	17.4 N		461
C/2017 K2	2020 08 20.82621	17 06 36.11	+48 09 56.1	17.5 N		461
C/2017 K2	2020 09 08.48022	17 04 16.17	+45 41 55.2	15.0 T		349
C/2017 K2	2020 09 08.48845	17 04 16.14	+45 41 51.7			349
C/2017 K2	2020 09 21.82067	17 05 03.71	+43 53 20.0	16.9 T		B96
C/2017 K2	2020 09 21.82556	17 05 03.76	+43 53 17.9	16.7 T		B96
C/2017 K2	2020 09 21.83044	17 05 03.80	+43 53 15.2	16.7 T		B96
C/2017 K2	2020 09 23.76453	17 05 20.18	+43 37 39.1	15.7 T		A98
C/2017 K2	2020 09 23.76674	17 05 20.24	+43 37 37.4	15.7 T		A98
C/2017 K2	2020 09 23.76821	17 05 20.25	+43 37 36.7	15.2 T		A98
C/2017 K2	2020 09 23.76968	17 05 20.21	+43 37 36.4	15.2 T		A98
C/2017 K2	2020 09 23.77189	17 05 20.26	+43 37 34.8	15.4 T		A98
C/2017 K2	2020 09 23.77409	17 05 20.26	+43 37 34.0	15.8 T		A98
C/2017 K2	2020 09 23.77556	17 05 20.25	+43 37 33.6	15.3 T		A98
C/2017 K2	2020 09 23.77703	17 05 20.29	+43 37 32.2	16.0 T		A98
C/2017 K2	2020 09 23.77924	17 05 20.30	+43 37 31.2	15.4 T		A98
C/2017 K2	2020 09 24.87740	17 05 30.69	+43 28 41.5	16.2 N		232
C/2017 K2	2020 09 24.89565	17 05 30.85	+43 28 33.0	16.3 N		232
C/2017 K2	2020 09 24.90023	17 05 30.89	+43 28 30.6	16.2 N		232
C/2017 K2	2020 09 25.92182	17 05 41.18	+43 20 20.0	15.7 T		Z10
C/2017 K2	2020 09 25.92969	17 05 41.26	+43 20 15.5	16.3 T		Z10
C/2017 K2	2020 09 26.213553	17 05 44.26	+43 17 59.3	15.78o		T08
C/2017 K2	2020 09 26.217275	17 05 44.28	+43 17 57.4	15.71o		T08
C/2017 K2	2020 09 26.225643	17 05 44.42	+43 17 54.2	15.85o		T08
C/2017 K2	2020 09 26.226104	17 05 44.40	+43 17 53.3	15.67o		T08
C/2017 K2	2020 09 26.236851	17 05 44.51	+43 17 47.8	15.83o		T08
C/2017 K2	2020 09 26.88022	17 05 51.45	+43 12 39.3	15.3 T		I81
C/2017 K2	2020 09 26.88449	17 05 51.51	+43 12 37.0	15.3 T		I81
C/2017 K2	2020 09 26.88876	17 05 51.56	+43 12 34.7	15.3 T		I81
C/2017 K2	2020 09 26.89303	17 05 51.61	+43 12 32.8	15.3 T		I81
C/2017 K2	2020 09 27.88919	17 06 02.75	+43 04 36.4	16.2 N		I88
C/2017 K2	2020 09 27.90367	17 06 02.90	+43 04 29.4	16.1 N		I88
C/2017 K2	2020 09 27.92178	17 06 03.11	+43 04 20.7	16.1 N		I88
C/2017 K2	2020 09 28.138596	17 06 05.64	+43 02 36.2	15.51G	H	703
C/2017 K2	2020 09 28.144227	17 06 05.70	+43 02 33.9	15.42G	H	703
C/2017 K2	2020 09 28.149851	17 06 05.76	+43 02 30.7	15.53G	H	703
C/2017 K2	2020 09 28.155430	17 06 05.83	+43 02 27.9	15.50G	H	703
C/2017 K2	2020 09 28.86862	17 06 14.41	+42 56 48.8	15.3 T		I81
C/2017 K2	2020 09 28.87005	17 06 14.43	+42 56 48.3	15.3 T		I81
C/2017 K2	2020 09 28.87289	17 06 14.46	+42 56 46.8	15.3 T		I81
C/2017 K2	2020 09 28.87578	17 06 14.50	+42 56 45.6	15.4 T		I81
C/2017 K2	2020 09 28.87866	17 06 14.52	+42 56 44.0	15.3 T		I81
C/2017 K2	2020 09 28.88267	17 06 14.55	+42 56 41.9	16.2 N		232
C/2017 K2	2020 09 28.90578	17 06 14.84	+42 56 31.2	16.3 N		232
C/2017 K2	2020 09 28.92894	17 06 15.11	+42 56 19.9	16.3 N		232
C/2017 K2	2020 09 30.236558	17 06 31.47	+42 45 59.6	15.73o		T08
C/2017 K2	2020 09 30.239778	17 06 31.53	+42 45 58.0	15.70o		T08
C/2017 K2	2020 09 30.246697	17 06 31.61	+42 45 54.6	15.72o		T08
C/2017 K2	2020 09 30.259614	17 06 31.76	+42 45 48.7	15.80o		T08
C/2017 K2	2020 09 30.46910	17 06 34.52	+42 44 08.7	15.2 T	K	Q23
C/2017 K2	2020 09 30.48163	17 06 34.70	+42 44 03.0		K	Q23
C/2017 K2	2020 09 30.81395	17 06 39.04	+42 41 26.4	16.8 T	K	I72
C/2017 K2	2020 09 30.82630	17 06 39.23	+42 41 20.4	16.9 T	K	I72
C/2017 K2	2020 09 30.84605	17 06 39.49	+42 41 10.9	16.7 T	K	I72
C/2017 K2	2020 09 30.88291	17 06 39.94	+42 40 53.0	16.1 T	K	Z10
C/2017 K2	2020 09 30.88679	17 06 39.99	+42 40 51.5	16.2 T	K	Z10
C/2017 K2	2020 09 30.89067	17 06 40.04	+42 40 49.4	16.3 T	K	Z10
C/2017 K2	2020 10 03.88373	17 07 22.30	+42 17 22.9	16.3 T	K	Z10
C/2017 K2	2020 10 03.88839	17 07 22.32	+42 17 20.4	16.1 T	K	Z10
C/2017 K2	2020 10 03.89383	17 07 22.43	+42 17 18.1	16.2 T	K	Z10
C/2017 K2	2020 10 04.205422	17 07 27.15	+42 14 53.1	15.67o		T08
C/2017 K2	2020 10 04.208655	17 07 27.18	+42 14 51.3	15.80o		T08
C/2017 K2	2020 10 04.213841	17 07 27.26	+42 14 48.8	15.76o		T08
C/2017 K2	2020 10 04.228665	17 07 27.47	+42 14 42.0	15.56o		T08
C/2017 K2	2020 10 06.206991	17 07 58.48	+41 59 23.7	15.91o		T05
C/2017 K2	2020 10 06.210678	17 07 58.54	+41 59 21.7	15.65o		T05
C/2017 K2	2020 10 06.218495	17 07 58.65	+41 59 18.1	15.64o		T05
C/2017 K2	2020 10 06.44520	17 08 02.33	+41 57 33.4		K	367
C/2017 K2	2020 10 06.44641	17 08 02.35	+41 57 33.0		K	367
C/2017 K2	2020 10 06.44763	17 08 02.38	+41 57 32.3	14.9 T	K	367
C/2017 K2	2020 10 06.81559	17 08 08.46	+41 54 42.2	15.2 T		I81
C/2017 K2	2020 10 06.81774	17 08 08.49	+41 54 41.2	15.2 T		I81
C/2017 K2	2020 10 06.82063	17 08 08.53	+41 54 40.0	15.1 T		I81
C/2017 K2	2020 10 06.82348	17 08 08.57	+41 54 38.8	15.1 T		I81
C/2017 K2	2020 10 06.83486	17 08 08.77	+41 54 34.0	15.9 T	K	Z10
C/2017 K2	2020 10 06.83875	17 08 08.79	+41 54 32.2	15.8 T	K	Z10
C/2017 K2	2020 10 06.84343	17 08 08.88	+41 54 29.7	15.7 T	K	Z10
C/2017 K2	2020 10 07.85908	17 08 25.95	+41 46 42.7	16.0 T	K	L06
C/2017 K2	2020 10 07.86359	17 08 26.02	+41 46 40.4		K	L06
C/2017 K2	2020 10 07.86811	17 08 26.11	+41 46 38.4		K	L06
C/2017 K2	2020 10 07.87688	17 08 26.29	+41 46 34.2	15.4 T		I81
C/2017 K2	2020 10 07.87904	17 08 26.31	+41 46 33.5	15.3 T		I81

C/2017 K2	2020 10 07.88192	17 08 26.37	+41 46 32.1	15.4	T	I81
C/2017 K2	2020 10 07.88480	17 08 26.42	+41 46 30.7	15.4	T	I81
C/2017 K2	2020 10 07.89268	17 08 26.52	+41 46 26.6	15.7	N	K A77
C/2017 K2	2020 10 07.89718	17 08 26.63	+41 46 24.5	15.7	N	K A77
C/2017 K2	2020 10 07.90249	17 08 26.71	+41 46 21.6	15.7	N	K A77
C/2017 K2	2020 10 08.244349	17 08 32.56	+41 43 46.6	15.80o		T08
C/2017 K2	2020 10 08.252714	17 08 32.70	+41 43 43.2	16.92o		T08
C/2017 K2	2020 10 08.259631	17 08 32.80	+41 43 39.9	16.94o		T08
C/2017 K2	2020 10 08.272570	17 08 33.03	+41 43 33.7	15.78o		T08
C/2017 K2	2020 10 08.76567	17 08 41.65	+41 39 48.9	15.9	N	L27
C/2017 K2	2020 10 08.78716	17 08 42.04	+41 39 38.3	15.9	N	L27
C/2017 K2	2020 10 08.80939	17 08 42.42	+41 39 28.4	15.9	N	L27
C/2017 K2	2020 10 08.82745	17 08 42.89	+41 39 20.4	16.6	T	L79
C/2017 K2	2020 10 08.82944	17 08 42.79	+41 39 19.2	15.5	T	I81
C/2017 K2	2020 10 08.83013	17 08 42.75	+41 39 19.7	16.8	T	L79
C/2017 K2	2020 10 08.83157	17 08 42.83	+41 39 18.3	15.3	T	I81
C/2017 K2	2020 10 08.83267	17 08 42.95	+41 39 18.8	16.6	T	L79
C/2017 K2	2020 10 08.83447	17 08 42.87	+41 39 16.9	15.3	T	I81
C/2017 K2	2020 10 08.83735	17 08 42.94	+41 39 15.6	15.4	T	I81
C/2017 K2	2020 10 09.83191	17 09 00.66	+41 31 43.6	16.1	N	J01
C/2017 K2	2020 10 09.84635	17 09 00.90	+41 31 36.8	16.2	N	J01
C/2017 K2	2020 10 09.86080	17 09 01.15	+41 31 30.1	16.2	N	J01
C/2017 K2	2020 10 10.207875	17 09 07.47	+41 28 53.3	15.85c		T05
C/2017 K2	2020 10 10.213398	17 09 07.56	+41 28 50.6	15.70c		T05
C/2017 K2	2020 10 10.217568	17 09 07.62	+41 28 48.6	15.65c		T05
C/2017 K2	2020 10 10.230442	17 09 07.87	+41 28 42.7	15.77c		T05
C/2017 K2	2020 10 11.079468	17 09 23.60	+41 22 19.8	15.86G		G96
C/2017 K2	2020 10 11.084689	17 09 23.69	+41 22 17.4	15.84G		G96
C/2017 K2	2020 10 11.089911	17 09 23.79	+41 22 14.8	15.74G		G96
C/2017 K2	2020 10 11.095129	17 09 23.89	+41 22 12.5	15.74G		G96
C/2017 K2	2020 10 11.44205	17 09 30.44	+41 19 36.3			K P87
C/2017 K2	2020 10 11.44853	17 09 30.52	+41 19 33.4	15.2	T	K P87
C/2017 K2	2020 10 11.82683	17 09 37.73	+41 16 43.8	16.2	T	K 970
C/2017 K2	2020 10 11.83028	17 09 37.78	+41 16 42.2	16.1	T	K 970
C/2017 K2	2020 10 12.247684	17 09 45.79	+41 13 35.3	15.34o		T08
C/2017 K2	2020 10 12.250993	17 09 45.86	+41 13 33.9	15.58o		T08
C/2017 K2	2020 10 12.258147	17 09 45.99	+41 13 30.8	15.51o		T08
C/2017 K2	2020 10 12.268543	17 09 46.20	+41 13 25.9	15.53o		T08
C/2017 K2	2020 10 12.83958	17 09 57.29	+41 09 11.7	16.2	N	J22
C/2017 K2	2020 10 12.84270	17 09 57.39	+41 09 10.4	16.2	N	J22
C/2017 K2	2020 10 12.84580	17 09 57.49	+41 09 09.0	16.2	N	J22
C/2017 K2	2020 10 12.84648	17 09 57.40	+41 09 08.9	16.3	N	I72
C/2017 K2	2020 10 12.86251	17 09 57.79	+41 09 01.3	16.1	T	Z10
C/2017 K2	2020 10 12.86485	17 09 57.88	+41 09 00.3	16.1	T	Z10
C/2017 K2	2020 10 12.86875	17 09 57.86	+41 08 58.8	16.1	T	Z10
C/2017 K2	2020 10 12.87713	17 09 58.06	+41 08 55.0	16.3	N	I72
C/2017 K2	2020 10 12.90889	17 09 58.66	+41 08 40.3	16.3	N	I72
C/2017 K2	2020 10 15.79264	17 10 57.35	+40 47 28.3	16.2	N	232
C/2017 K2	2020 10 15.84144	17 10 58.34	+40 47 06.9	16.0	N	232
C/2017 K2	2020 10 15.87697	17 10 59.13	+40 46 51.8	16.0	N	232
C/2017 K2	2020 10 16.231394	17 11 06.61	+40 44 17.3	15.74o		T08
C/2017 K2	2020 10 16.234617	17 11 06.68	+40 44 16.2	16.90o		T08
C/2017 K2	2020 10 16.240142	17 11 06.79	+40 44 13.1	15.61o		T08
C/2017 K2	2020 10 16.251685	17 11 07.03	+40 44 08.3	15.79o		T08
C/2017 K2	2020 10 17.78284	17 11 40.20	+40 33 05.1	16.1	N	K06
C/2017 K2	2020 10 17.78878	17 11 40.29	+40 33 02.3	16.1	N	K06
C/2017 K2	2020 10 17.79325	17 11 40.28	+40 33 02.1	16.1	N	K06
C/2017 K2	2020 10 17.82117	17 11 41.07	+40 32 49.1	16.1	N	K06
C/2017 K2	2020 10 17.83838	17 11 41.40	+40 32 41.5	16.1	N	J01
C/2017 K2	2020 10 17.84560	17 11 41.59	+40 32 38.0	16.1	N	J01
C/2017 K2	2020 10 17.85281	17 11 41.70	+40 32 35.5	16.0	N	J01
C/2017 K2	2020 10 18.217946	17 11 49.74	+40 29 58.4	16.98c		T05
C/2017 K2	2020 10 18.221620	17 11 49.84	+40 29 56.5	15.69c		T05
C/2017 K2	2020 10 18.228057	17 11 49.99	+40 29 53.7	16.87c		T05
C/2017 K2	2020 10 18.240870	17 11 50.25	+40 29 48.2	15.76c		T05
C/2017 K2	2020 10 18.46667	17 11 55.29	+40 28 11.6	14.8	T	Q11
C/2017 K2	2020 10 18.47601	17 11 55.50	+40 28 07.7			Q11
C/2017 K2	2020 10 18.48394	17 11 55.68	+40 28 04.2			Q11
C/2017 K2	2020 10 23.77622	17 13 59.86	+39 51 04.5	15.3	T	I81
C/2017 K2	2020 10 23.77836	17 13 59.92	+39 51 04.0	15.2	T	I81
C/2017 K2	2020 10 23.77979	17 13 59.94	+39 51 03.6	15.2	T	I81
C/2017 K2	2020 10 23.78123	17 13 59.96	+39 51 02.6	15.2	T	I81
C/2017 K2	2020 10 24.47284	17 14 17.10	+39 46 20.1	14.8	T	349
C/2017 K2	2020 10 24.48527	17 14 17.42	+39 46 15.1			349
C/2017 K2	2020 10 24.87407	17 14 27.10	+39 43 37.0	15.2	T	K I81
C/2017 K2	2020 10 24.87763	17 14 27.19	+39 43 35.6	15.3	T	K I81
C/2017 K2	2020 10 24.88118	17 14 27.29	+39 43 34.1	15.3	T	K I81
C/2017 K2	2020 10 25.79977	17 14 50.43	+39 37 22.7	16.2	T	K 970
C/2017 K2	2020 10 25.83745	17 14 51.38	+39 37 07.4	16.2	T	K 970
C/2017 K2	2020 10 26.82412	17 15 16.52	+39 30 30.3	16.2	T	K 970
C/2017 K2	2020 10 26.85414	17 15 17.45	+39 30 20.4	16.3	T	K 970
C/2017 K2	2020 10 27.74715	17 15 40.71	+39 24 26.2	16.2	N	232
C/2017 K2	2020 10 27.75364	17 15 40.87	+39 24 23.7	15.8	T	A77
C/2017 K2	2020 10 27.75650	17 15 40.96	+39 24 22.1	16.1	N	232
C/2017 K2	2020 10 27.75712	17 15 41.03	+39 24 23.1	16.2	T	A77
C/2017 K2	2020 10 27.76291	17 15 41.18	+39 24 20.3	16.3	T	A77
C/2017 K2	2020 10 27.76550	17 15 41.16	+39 24 18.8	16.2	N	232
C/2017 K2	2020 10 30.73683	17 17 00.72	+39 05 02.7	17.5	T	A77
C/2017 K2	2020 10 30.74817	17 17 01.01	+39 04 58.2	17.6	T	A77
C/2017 K2	2020 10 30.75951	17 17 01.35	+39 04 54.3	17.5	T	A77
C/2017 K2	2020 10 30.85079	17 17 03.83	+39 04 18.8	15.2	T	I81
C/2017 K2	2020 10 30.85502	17 17 03.94	+39 04 16.7	15.4	T	I81
C/2017 K2	2020 10 30.86214	17 17 04.15	+39 04 14.0	15.4	T	I81
C/2017 K2	2020 10 30.86642	17 17 04.28	+39 04 12.1	15.3	T	I81
C/2017 K2	2020 11 01.194509	17 17 40.88	+38 55 48.5	15.84o		T08
C/2017 K2	2020 11 01.200507	17 17 41.04	+38 55 46.0	15.66o		T08
C/2017 K2	2020 11 01.204190	17 17 41.16	+38 55 44.7	15.86o		T08
C/2017 K2	2020 11 01.217116	17 17 41.49	+38 55 39.6	15.86o		T08
C/2017 K2	2020 11 01.75041	17 17 56.43	+38 52 18.6	16.2	N	232
C/2017 K2	2020 11 01.75494	17 17 56.53	+38 52 16.8	16.1	N	232
C/2017 K2	2020 11 01.75947	17 17 56.68	+38 52 15.4	16.1	N	232
C/2017 K2	2020 11 02.77074	17 18 25.22	+38 45 58.9	16.2	N	Z55
C/2017 K2	2020 11 02.77129	17 18 25.24	+38 45 58.7	16.1	N	Z55
C/2017 K2	2020 11 02.77219	17 18 25.28	+38 45 58.3	16.2	N	Z55
C/2017 K2	2020 11 02.77268	17 18 25.30	+38 45 58.0	16.2	N	Z55
C/2017 K2	2020 11 02.77373	17 18 25.28	+38 45 57.1	16.1	N	Z55

C/2017 K2	2020 11 02.78699	17 18 25.73	+38 45 54.2	16.2	T	G06
C/2017 K2	2020 11 02.79131	17 18 25.98	+38 45 49.8	16.5	T	G06
C/2017 K2	2020 11 02.79564	17 18 26.03	+38 45 46.9	16.5	T	G06
C/2017 K2	2020 11 03.201520	17 18 37.47	+38 43 19.1	15.93o		T05
C/2017 K2	2020 11 03.207020	17 18 37.63	+38 43 17.0	15.44o		T05
C/2017 K2	2020 11 03.211149	17 18 37.73	+38 43 15.5	15.41o		T05
C/2017 K2	2020 11 03.221725	17 18 38.04	+38 43 11.7	15.51o		T05
C/2017 K2	2020 11 04.065038	17 19 02.33	+38 38 00.9	15.35G		H 703
C/2017 K2	2020 11 04.070404	17 19 02.53	+38 37 59.1	15.29G		H 703
C/2017 K2	2020 11 04.075765	17 19 02.70	+38 37 57.5	15.42G		H 703
C/2017 K2	2020 11 04.081128	17 19 02.82	+38 37 55.8	15.39G		H 703
C/2017 K2	2020 11 04.75467	17 19 22.28	+38 33 50.9	16.6	T	B96
C/2017 K2	2020 11 04.75955	17 19 22.43	+38 33 49.0	16.6	T	B96
C/2017 K2	2020 11 04.76443	17 19 22.57	+38 33 47.0	16.6	T	B96
C/2017 K2	2020 11 05.84858	17 19 54.24	+38 27 16.6	14.4	T	K I81
C/2017 K2	2020 11 05.85285	17 19 54.38	+38 27 15.0	14.3	T	K I81
C/2017 K2	2020 11 05.85712	17 19 54.51	+38 27 13.8	15.2	T	K I81
C/2017 K2	2020 11 06.48289	17 20 13.90	+38 23 27.1	14.7	T	G26
C/2017 K2	2020 11 06.51985	17 20 13.97	+38 23 11.2	14.2	T	G26
C/2017 K2	2020 11 06.72904	17 20 20.28	+38 22 04.2	16.0	T	A77
C/2017 K2	2020 11 06.73958	17 20 20.65	+38 22 00.1	16.6	T	A77
C/2017 K2	2020 11 06.74686	17 20 20.87	+38 21 57.3	16.6	T	B96
C/2017 K2	2020 11 06.75011	17 20 20.95	+38 21 56.5	14.0	T	A77
C/2017 K2	2020 11 06.75175	17 20 21.04	+38 21 55.4	16.6	T	B96
C/2017 K2	2020 11 06.75663	17 20 21.18	+38 21 54.5	16.7	T	B96
C/2017 K2	2020 11 06.823683	17 20 23.10	+38 21 29.9	15.6	T	K G23
C/2017 K2	2020 11 06.840426	17 20 23.61	+38 21 24.7	15.7	T	K G23
C/2017 K2	2020 11 06.84597	17 20 23.82	+38 21 22.2	15.2	T	I81
C/2017 K2	2020 11 06.84878	17 20 23.89	+38 21 21.0	15.2	T	I81
C/2017 K2	2020 11 06.85303	17 20 24.03	+38 21 19.8	15.2	T	I81
C/2017 K2	2020 11 06.854375	17 20 24.05	+38 21 17.4	15.4	T	K G23
C/2017 K2	2020 11 06.85730	17 20 24.15	+38 21 18.1	15.2	T	I81
C/2017 K2	2020 11 06.86157	17 20 24.27	+38 21 16.4	15.3	T	I81
C/2017 K2	2020 11 07.83178	17 20 53.06	+38 15 35.0	16.8	T	L79
C/2017 K2	2020 11 07.83446	17 20 53.25	+38 15 35.5	17.5	T	L79
C/2017 K2	2020 11 07.83703	17 20 53.49	+38 15 35.5	17.1	T	L79
C/2017 K2	2020 11 07.85674	17 20 54.06	+38 15 27.4	15.2	T	I81
C/2017 K2	2020 11 07.86243	17 20 54.23	+38 15 25.3	15.2	T	I81
C/2017 K2	2020 11 07.86814	17 20 54.38	+38 15 23.4	15.2	T	I81
C/2017 K2	2020 11 07.87241	17 20 54.54	+38 15 21.7	15.2	T	I81
C/2017 K2	2020 11 09.191171	17 21 34.48	+38 07 46.5	15.62o		T08
C/2017 K2	2020 11 09.195320	17 21 34.59	+38 07 44.8	15.53o		T08
C/2017 K2	2020 11 09.200850	17 21 34.75	+38 07 42.9	15.56o		T08
C/2017 K2	2020 11 09.210981	17 21 35.08	+38 07 39.4	15.63o		T08
C/2017 K2	2020 11 09.46906	17 21 42.57	+38 06 08.6	14.7	T	G26
C/2017 K2	2020 11 09.51250	17 21 43.91	+38 05 48.9	13.3	T	G26
C/2017 K2	2020 11 10.40499	17 22 11.72	+38 00 53.1			Q11
C/2017 K2	2020 11 10.40932	17 22 11.87	+38 00 51.7	14.4	T	Q11
C/2017 K2	2020 11 10.41367	17 22 11.98	+38 00 50.1			Q11
C/2017 K2	2020 11 10.75533	17 22 22.50	+37 58 54.2	15.5	T	K G20
C/2017 K2	2020 11 10.75975	17 22 22.58	+37 58 51.3	15.8	T	K G20
C/2017 K2	2020 11 11.41821	17 22 43.18	+37 55 13.7	14.0	T	Q11
C/2017 K2	2020 11 11.42178	17 22 43.29	+37 55 12.5			Q11
C/2017 K2	2020 11 11.42828	17 22 43.48	+37 55 10.4			Q11
C/2017 K2	2020 11 12.39931	17 23 13.92	+37 49 50.0	14.3	T	Q11
C/2017 K2	2020 11 12.40867	17 23 14.21	+37 49 46.8			Q11
C/2017 K2	2020 11 12.41883	17 23 14.53	+37 49 43.5			Q11
C/2017 K2	2020 11 12.47760	17 23 16.42	+37 49 23.9			K 367
C/2017 K2	2020 11 12.47882	17 23 16.44	+37 49 23.6			K 367
C/2017 K2	2020 11 12.48044	17 23 16.45	+37 49 22.9	14.7	T	K 367
C/2017 K2	2020 11 13.76921	17 23 57.33	+37 42 24.6	15.3	T	I81
C/2017 K2	2020 11 13.77344	17 23 57.44	+37 42 23.9	15.3	T	I81
C/2017 K2	2020 11 13.77766	17 23 57.62	+37 42 23.0	15.3	T	I81
C/2017 K2	2020 11 13.78478	17 23 57.83	+37 42 19.7	15.3	T	I81

C/2017 M4 (ATLAS)

C/2017 M4	2019 03 19.22950	17 28 31.94	−25 04 00.8	15.2	T	09G40
C/2017 M4	2019 03 19.23272	17 28 31.86	−25 04 03.9	15.2	T	09G40
C/2017 M4	2020 02 17.26086	13 51 53.96	−73 06 00.5	17.0	T	03W88
C/2017 M4	2020 02 17.26674	13 51 53.05	−73 06 05.7	17.0	T	03W88
C/2017 M4	2020 02 18.16249	13 49 36.13	−73 17 11.6	16.7	T	K I47
C/2017 M4	2020 02 18.17672	13 49 34.06	−73 17 22.6	17.8	T	K I47
C/2017 M4	2020 02 18.19095	13 49 31.98	−73 17 33.4	18.1	T	K I47
C/2017 M4	2020 02 23.27118	13 34 54.35	−74 16 52.7	17.3	T	K I47
C/2017 M4	2020 02 23.28311	13 34 52.13	−74 17 00.5	17.4	T	K I47
C/2017 M4	2020 02 23.29515	13 34 49.82	−74 17 08.6	17.5	T	K I47

C/2017 T2 (PANSTARRS)

C/2017 T2	2020 03 21.79333	02 35 38.31	+65 54 54.7	12.9	T	B96
C/2017 T2	2020 03 21.80147	02 35 39.35	+65 55 02.4	12.9	T	B96
C/2017 T2	2020 03 21.80962	02 35 40.34	+65 55 09.9	12.9	T	B96
C/2017 T2	2020 03 21.81612	02 35 41.15	+65 55 16.2	12.9	T	B96
C/2017 T2	2020 03 24.80223	02 42 10.72	+66 43 33.9	12.9	T	Z08
C/2017 T2	2020 03 24.81038	02 42 11.91	+66 43 41.6	12.9	T	Z08
C/2017 T2	2020 03 24.82015	02 42 13.25	+66 43 51.1	12.9	T	Z08
C/2017 T2	2020 03 27.71520	02 49 21.58	+67 32 28.0	12.4	T	168
C/2017 T2	2020 03 27.71934	02 49 22.27	+67 32 32.3	12.5	T	168
C/2017 T2	2020 03 27.83294	02 49 40.36	+67 34 27.3	12.2	T	168
C/2017 T2	2020 09 07.38512	14 21 33.40	+00 50 56.0			01Q62
C/2017 T2	2020 09 07.38722	14 21 33.55	+00 50 52.6	12.4	T	01Q62

C/2017 U7 (PANSTARRS)

C/2017 U7	2020 09 20.47585	18 02 13.51	−25 28 48.9	17.0	T	Q68
C/2017 U7	2020 09 20.47912	18 02 13.40	−25 28 48.3	17.0	T	Q68
C/2017 U7	2020 09 25.253947	18 01 04.38	−25 14 21.9	17.01o		T05
C/2017 U7	2020 09 25.257353	18 01 04.37	−25 14 20.9	17.07o		T05
C/2017 U7	2020 09 25.263918	18 01 04.29	−25 14 19.6	16.84o		T05
C/2017 U7	2020 09 25.296619	18 01 03.85	−25 14 13.9	17.02o		T05
C/2017 U7	2020 10 01.252663	18 00 01.25	−24 56 44.2	17.28o		T08
C/2017 U7	2020 10 01.255444	18 00 01.25	−24 56 43.5	17.35o		T08
C/2017 U7	2020 10 01.263372	18 00 01.17	−24 56 41.9	17.30o		T08
C/2017 U7	2020 10 01.274437	18 00 01.05	−24 56 39.8	17.47o		T08
C/2017 U7	2020 10 02.40828	17 59 51.97	−24 53 23.1	16.9	T	Q68
C/2017 U7	2020 10 02.42667	17 59 51.82	−24 53 19.9	17.2	T	Q68
C/2017 U7	2020 10 04.38943	17 59 38.29	−24 47 42.7	16.4	T	Q68
C/2017 U7	2020 10 04.41577	17 59 38.00	−24 47 38.9	18.4	T	Q68
C/2017 U7	2020 10 04.47768	17 59 37.60	−24 47 28.9	17.0	T	Q68

C/2017 U7	2020 10 04.49971	17 59 37.42	−24 47 24.5	17.4 T		Q68
C/2017 U7	2020 10 11.218928	17 59 10.02	−24 28 46.0	17.34c		T05
C/2017 U7	2020 10 11.223064	17 59 10.04	−24 28 45.3	16.42c		T05
C/2017 U7	2020 10 11.229488	17 59 10.01	−24 28 44.0	16.66c		T05
C/2017 U7	2020 10 11.239592	17 59 10.00	−24 28 41.9	16.69c		T05
C/2017 U7	2020 10 13.01477	17 59 07.36	−24 23 52.6	16.6 T		X03
C/2017 U7	2020 10 13.02367	17 59 07.33	−24 23 51.5	16.7 T		X03
C/2017 U7	2020 10 13.03258	17 59 07.34	−24 23 50.5	16.5 T		X03
C/2017 U7	2020 10 15.41675	17 59 06.83	−24 17 26.3	16.8 T		Q68
C/2017 U7	2020 10 15.43846	17 59 06.86	−24 17 23.7	17.1 T		Q68
C/2017 U7	2020 10 17.206398	17 59 08.60	−24 12 43.8	16.39o		T08
C/2017 U7	2020 10 17.209621	17 59 08.57	−24 12 43.6	17.33o		T08
C/2017 U7	2020 10 17.215178	17 59 08.59	−24 12 42.2	16.46o		T08
C/2017 U7	2020 10 17.225320	17 59 08.65	−24 12 40.6	16.32o		T08
C/2017 U7	2020 11 03.42200	18 00 47.86	−23 29 20.6	17.1 T	K	Q68
C/2017 U7	2020 11 03.43997	18 00 48.07	−23 29 18.2	17.0 T	K	Q68

C/2017 Y2 (PANSTARRS)

C/2017 Y2	2020 06 26.37837	18 46 46.42	+22 53 15.1	18.7 G		U63
C/2017 Y2	2020 06 26.38202	18 46 45.98	+22 53 13.3	18.7 G		U63
C/2017 Y2	2020 06 26.40554	18 46 43.95	+22 53 07.1	18.7 G		U63
C/2017 Y2	2020 06 26.40919	18 46 43.45	+22 53 03.8	18.7 G		U63
C/2017 Y2	2020 09 26.220329	17 17 00.00	+04 43 51.1	17.43o		T05
C/2017 Y2	2020 09 26.223541	17 16 59.95	+04 43 48.8	17.88o		T05
C/2017 Y2	2020 09 26.229982	17 16 59.98	+04 43 44.3	17.39o		T05
C/2017 Y2	2020 09 26.246132	17 16 59.74	+04 43 32.7	17.52o		T05
C/2017 Y2	2020 09 28.77920	17 16 37.09	+04 14 13.6	17.5 T	K	A77
C/2017 Y2	2020 09 28.78256	17 16 37.05	+04 14 11.7	17.7 T	K	A77
C/2017 Y2	2020 09 28.78592	17 16 36.99	+04 14 09.6	17.7 T	K	A77
C/2017 Y2	2020 10 04.208686	17 16 06.50	+03 13 17.4	17.88o		T05
C/2017 Y2	2020 10 04.211912	17 16 06.49	+03 13 15.7	17.60o		T05
C/2017 Y2	2020 10 04.217425	17 16 06.51	+03 13 12.0	17.45o		T05
C/2017 Y2	2020 10 04.227954	17 16 06.44	+03 13 05.3	17.26o		T05
C/2017 Y2	2020 10 06.10777	17 16 01.42	+02 52 35.3			32H06
C/2017 Y2	2020 10 06.11039	17 16 01.39	+02 52 33.7	17.3 T		32H06
C/2017 Y2	2020 10 08.219657	17 15 58.98	+02 29 57.1	17.85c		T05
C/2017 Y2	2020 10 08.223338	17 15 58.95	+02 29 54.7	17.69c		T05
C/2017 Y2	2020 10 08.228846	17 15 58.95	+02 29 51.4	17.64c		T05
C/2017 Y2	2020 10 08.238964	17 15 58.94	+02 29 45.0	17.59c		T05
C/2017 Y2	2020 10 16.214834	17 16 18.51	+01 07 48.8	18.14c		T05
C/2017 Y2	2020 10 16.218037	17 16 18.50	+01 07 46.8	18.07c		T05
C/2017 Y2	2020 10 16.218964	17 16 18.49	+01 07 46.3	18.29c		T05
C/2017 Y2	2020 10 16.222165	17 16 18.59	+01 07 44.8	17.60c		T05
C/2017 Y2	2020 10 16.223537	17 16 18.54	+01 07 43.4	17.80c		T05
C/2017 Y2	2020 10 16.235009	17 16 18.61	+01 07 36.8	17.69c		T05
C/2017 Y2	2020 10 17.74377	17 16 27.17	+00 52 44.5	17.2 T	K	A77
C/2017 Y2	2020 10 17.75025	17 16 27.20	+00 52 40.6	17.5 T	K	A77
C/2017 Y2	2020 10 17.75673	17 16 27.22	+00 52 36.9	17.4 T	K	A77
C/2017 Y2	2020 10 18.40109	17 16 31.27	+00 46 19.7	16.8 T	K	Q11
C/2017 Y2	2020 10 18.40664	17 16 31.32	+00 46 16.5		K	Q11
C/2017 Y2	2020 10 18.41273	17 16 31.35	+00 46 13.0		K	Q11
C/2017 Y2	2020 10 24.203730	17 17 19.01	−00 08 37.6	17.60o		T05
C/2017 Y2	2020 10 24.206934	17 17 19.05	−00 08 38.6	17.43o		T05
C/2017 Y2	2020 10 24.212451	17 17 19.17	−00 08 42.1	17.52o		T05
C/2017 Y2	2020 10 24.223466	17 17 19.22	−00 08 48.2	17.37o		T05
C/2017 Y2	2020 10 30.76123	17 18 34.78	−01 07 14.8	18.2 T	K	I81
C/2017 Y2	2020 10 30.76884	17 18 34.89	−01 07 18.7	17.4 T	K	I81
C/2017 Y2	2020 10 30.77595	17 18 35.01	−01 07 21.6	17.3 T	K	I81
C/2017 Y2	2020 11 05.72674	17 20 01.31	−01 57 25.5	17.6 T	K	A77
C/2017 Y2	2020 11 05.73252	17 20 01.39	−01 57 28.3	17.5 T	K	A77
C/2017 Y2	2020 11 05.74005	17 20 01.52	−01 57 31.8	17.4 T	K	A77

C/2018 A3 (ATLAS)

C/2018 A3	2020 09 25.55643	01 12 09.344	+11 59 19.30	21.2 w		F51
C/2018 A3	2020 09 25.56616	01 12 08.868	+11 59 14.98	21.1 w		F51
C/2018 A3	2020 09 25.57585	01 12 08.389	+11 59 10.48	21.4 w		F51
C/2018 A3	2020 10 15.217313	00 56 07.89	+09 22 17.7	20.35G		G96
C/2018 A3	2020 10 15.222979	00 56 07.65	+09 22 14.3			G96
C/2018 A3	2020 10 15.228639	00 56 07.39	+09 22 12.1	20.37G		G96
C/2018 A3	2020 10 15.234293	00 56 07.08	+09 22 09.7	20.89G		G96
C/2018 A3	2020 10 18.42436	00 53 36.719	+08 56 40.86	21.9 w		F51
C/2018 A3	2020 10 18.43906	00 53 36.026	+08 56 33.74	21.8 w		F51
C/2018 A3	2020 10 18.45341	00 53 35.341	+08 56 26.67	21.8 w		F51
C/2018 A3	2020 10 18.46777	00 53 34.660	+08 56 19.85	21.8 w		F51
C/2018 A3	2020 10 20.38696	00 52 05.893	+08 41 07.64	21.7 w		F51
C/2018 A3	2020 10 20.39888	00 52 05.340	+08 41 01.99	21.9 w		F51
C/2018 A3	2020 10 20.41064	00 52 04.789	+08 40 56.50	21.9 w		F51
C/2018 A3	2020 10 20.42251	00 52 04.241	+08 40 50.91	21.7 w		F51
C/2018 A3	2020 10 24.283369	00 49 09.93	+08 10 38.9	21.74G		G96
C/2018 A3	2020 10 24.288960	00 49 09.67	+08 10 37.1	21.12G		G96
C/2018 A3	2020 10 24.294538	00 49 09.36	+08 10 33.8	21.01G		G96
C/2018 A3	2020 10 24.300124	00 49 09.12	+08 10 31.5	20.77G		G96

C/2018 A6 (Gibbs)

C/2018 A6	2019 11 21.10397	20 48 47.62	−75 29 22.3	15.9 T	03	W88
C/2018 A6	2019 11 21.11243	20 48 49.14	−75 29 09.3	15.9 T	03	W88
C/2018 A6	2020 09 25.335152	22 38 09.16	−29 12 13.2	17.01o		T05
C/2018 A6	2020 09 25.339770	22 38 08.84	−29 12 11.2	17.18o		T05
C/2018 A6	2020 09 25.361190	22 38 07.57	−29 12 04.5	16.99o		T05
C/2018 A6	2020 09 25.364000	22 38 07.35	−29 12 02.9	17.80o		T05
C/2018 A6	2020 10 02.63080	22 31 14.03	−28 30 09.7	17.9 T	K	Q68
C/2018 A6	2020 10 02.65402	22 31 12.61	−28 29 57.9	19.2 T	K	Q68
C/2018 A6	2020 10 03.418537	22 30 32.70	−28 25 20.9	17.69o		T05
C/2018 A6	2020 10 03.423151	22 30 32.45	−28 25 19.6	17.96o		T05
C/2018 A6	2020 10 03.430522	22 30 31.98	−28 25 18.4	18.00o		T05
C/2018 A6	2020 10 03.444897	22 30 31.30	−28 25 11.7	17.62o		T05
C/2018 A6	2020 10 03.63255	22 30 21.54	−28 23 59.9	17.7 T		Q68
C/2018 A6	2020 10 03.65717	22 30 20.26	−28 23 49.3	17.7 T		Q68
C/2018 A6	2020 10 05.55433	22 28 43.98	−28 11 56.2	18.0 T	K	Q68
C/2018 A6	2020 10 05.57780	22 28 42.79	−28 11 47.2	18.0 T	K	Q68
C/2018 A6	2020 10 07.358765	22 27 16.26	−28 00 22.4	17.31o		T05
C/2018 A6	2020 10 07.362020	22 27 16.16	−28 00 21.7	17.34o		T05
C/2018 A6	2020 10 07.368020	22 27 15.81	−28 00 18.1	18.12o		T05
C/2018 A6	2020 10 07.371719	22 27 15.64	−28 00 17.6	17.46o		T05
C/2018 A6	2020 10 07.374927	22 27 15.49	−28 00 15.9	17.05o		T05
C/2018 A6	2020 10 07.378169	22 27 15.34	−28 00 15.1	17.22o		T05
C/2018 A6	2020 10 07.380458	22 27 15.21	−28 00 14.0	18.01o		T05

C/2018 A6	2020 10 07.392405	22 27 14.67	−28 00 09.4	17.96o		T05
C/2018 A6	2020 10 07.94228	22 26 48.68	−27 56 33.3	17.6	N	J22
C/2018 A6	2020 10 07.94538	22 26 48.51	−27 56 32.2	17.6	N	J22
C/2018 A6	2020 10 07.94848	22 26 48.35	−27 56 31.7	17.6	N	J22
C/2018 A6	2020 10 09.365159	22 25 43.04	−27 47 11.0	17.12o		T08
C/2018 A6	2020 10 09.368462	22 25 42.88	−27 47 09.1	18.31o		T08
C/2018 A6	2020 10 09.373990	22 25 42.61	−27 47 07.2	17.87o		T08
C/2018 A6	2020 10 09.385078	22 25 42.12	−27 47 02.4	17.70o		T08
C/2018 A6	2020 10 10.212436	22 25 05.22	−27 41 32.7	17.03G		703
C/2018 A6	2020 10 10.217751	22 25 05.00	−27 41 31.2	17.15G		703
C/2018 A6	2020 10 10.223061	22 25 04.67	−27 41 28.3	17.20G		703
C/2018 A6	2020 10 10.228372	22 25 04.46	−27 41 26.3	17.11G		703
C/2018 A6	2020 10 10.42254	22 24 55.85	−27 40 04.8			01Q62
C/2018 A6	2020 10 10.42594	22 24 55.71	−27 40 03.4	16.8	T	01Q62
C/2018 A6	2020 10 11.348344	22 24 15.49	−27 33 51.7	18.32c		T05
C/2018 A6	2020 10 11.352014	22 24 15.35	−27 33 50.1	17.52c		T05
C/2018 A6	2020 10 11.358440	22 24 15.06	−27 33 48.2	17.38c		T05
C/2018 A6	2020 10 11.370890	22 24 14.52	−27 33 41.9	17.73c		T05
C/2018 A6	2020 10 12.14663	22 23 41.51	−27 28 23.6	17.4	T	03W88
C/2018 A6	2020 10 12.16744	22 23 40.65	−27 28 15.6	17.6	T	03W88
C/2018 A6	2020 10 12.201394	22 23 39.31	−27 28 04.3	17.32G		703
C/2018 A6	2020 10 12.206708	22 23 39.04	−27 28 01.6	17.82G		703
C/2018 A6	2020 10 12.212020	22 23 38.77	−27 27 59.6			703
C/2018 A6	2020 10 12.217331	22 23 38.44	−27 27 56.5	17.75G		703
C/2018 A6	2020 10 12.50238	22 23 26.69	−27 25 59.6	16.9	T	Q11
C/2018 A6	2020 10 12.51108	22 23 26.31	−27 25 55.9			Q11
C/2018 A6	2020 10 12.51542	22 23 26.14	−27 25 54.4			Q11
C/2018 A6	2020 10 15.315102	22 21 34.22	−27 06 28.0	17.35c		T05
C/2018 A6	2020 10 15.318303	22 21 34.05	−27 06 26.0	18.35c		T05
C/2018 A6	2020 10 15.324247	22 21 33.83	−27 06 23.1	18.43c		T05
C/2018 A6	2020 10 15.334307	22 21 33.44	−27 06 19.5	17.73c		T05
C/2018 A6	2020 10 15.48888	22 21 27.50	−27 05 11.2	18.0	T	Q68
C/2018 A6	2020 10 15.51726	22 21 26.41	−27 04 59.3	18.2	T	Q68
C/2018 A6	2020 10 19.78545	22 18 54.48	−26 34 29.2	18.6	T	K 215
C/2018 A6	2020 10 19.78674	22 18 54.48	−26 34 29.2	18.2	T	K 215
C/2018 A6	2020 10 19.78803	22 18 54.41	−26 34 28.6	18.3	T	K 215
C/2018 A6	2020 10 23.274050	22 17 06.19	−26 08 55.2	17.38o		T05
C/2018 A6	2020 10 23.277252	22 17 06.11	−26 08 53.4	17.33o		T05
C/2018 A6	2020 10 23.309236	22 17 05.21	−26 08 39.0	17.08o		T05
C/2018 A6	2020 10 23.316553	22 17 04.95	−26 08 36.4	17.24o		T05
C/2018 A6	2020 11 03.49255	22 12 50.65	−24 43 49.4	18.6	T	K Q68
C/2018 A6	2020 11 03.50988	22 12 50.37	−24 43 41.3	18.6	T	K Q68
C/2018 A6	2020 11 06.51731	22 12 04.96	−24 20 23.5	19.3	T	Q68
C/2018 A6	2020 11 06.53648	22 12 04.50	−24 20 13.9	18.4	T	Q68
C/2018 A6	2020 11 08.24022	22 11 42.944	−24 07 00.03	19.5	w	F51
C/2018 A6	2020 11 08.25186	22 11 42.795	−24 06 54.59	19.5	w	F51
C/2018 A6	2020 11 08.26353	22 11 42.647	−24 06 49.15	19.5	w	F51
C/2018 A6	2020 11 08.27517	22 11 42.503	−24 06 43.58	19.5	w	F51
C/2018 A6	2020 11 08.45678	22 11 40.42	−24 05 19.5			K Q11
C/2018 A6	2020 11 08.46259	22 11 40.33	−24 05 16.7			K Q11
C/2018 A6	2020 11 08.46876	22 11 40.25	−24 05 13.7	17.3	T	K Q11
C/2018 A6	2020 11 10.271233	22 11 20.82	−23 51 08.4	18.61o		T08
C/2018 A6	2020 11 10.274458	22 11 20.84	−23 51 06.1	18.79o		T08
C/2018 A6	2020 11 10.280911	22 11 20.82	−23 51 04.0	17.95o		T08
C/2018 A6	2020 11 10.292429	22 11 20.60	−23 50 58.8	17.77o		T08
C/2018 A6	2020 11 13.414935	22 10 54.59	−23 26 28.6	19.3	T	474
C/2018 A6	2020 11 13.418936	22 10 54.50	−23 26 26.2	19.1	T	474
C/2018 A6	2020 11 13.420937	22 10 54.46	−23 26 24.7	19.3	T	474
C/2018 A6	2020 11 16.266873	22 10 38.72	−23 04 04.1	18.47c		T05
C/2018 A6	2020 11 16.270542	22 10 38.74	−23 04 02.6	18.46c		T05
C/2018 A6	2020 11 16.276977	22 10 38.67	−23 03 59.1	18.39c		T05
C/2018 A6	2020 11 16.287072	22 10 38.63	−23 03 54.4	18.73c		T05

C/2018 F4 (PANSTARRS)

C/2018 F4	2020 11 08.94977	01 46 58.69	−35 00 24.2	17.1	N	J22
C/2018 F4	2020 11 08.95285	01 46 58.56	−35 00 22.6	17.1	N	J22
C/2018 F4	2020 11 08.95594	01 46 58.18	−35 00 21.6	17.1	N	J22
C/2018 F4-A	2020 09 12.56552	03 01 22.61	−37 40 40.6	18.2	T	67Q62
C/2018 F4-A	2020 09 12.56891	03 01 22.39	−37 40 41.5	18.1	T	67Q62
C/2018 F4-A	2020 09 12.63066	03 01 18.53	−37 40 52.1	15.8	R	03Q62
C/2018 F4-A	2020 09 12.65272	03 01 17.12	−37 40 55.2	15.8	R	03Q62
C/2018 F4-A	2020 09 13.25753	03 00 39.55	−37 42 32.7	18.2	T	14W88
C/2018 F4-A	2020 09 13.27514	03 00 38.43	−37 42 35.7	18.6	T	14W88
C/2018 F4-A	2020 09 13.28802	03 00 37.62	−37 42 37.8	18.5	T	14W88
C/2018 F4-A	2020 09 13.30157	03 00 36.73	−37 42 40.6	17.3	T	KW96
C/2018 F4-A	2020 09 13.31571	03 00 35.83	−37 42 42.8	17.5	T	KW96
C/2018 F4-A	2020 09 13.32984	03 00 34.93	−37 42 45.0	17.5	T	KW96
C/2018 F4-A	2020 09 13.37235	03 00 32.23	−37 42 51.7	18.8	T	14W88
C/2018 F4-A	2020 09 13.37931	03 00 31.81	−37 42 51.2	18.8	T	14W88
C/2018 F4-A	2020 09 13.64128	03 00 15.45	−37 43 32.6	18.8	T	72Q62
C/2018 F4-A	2020 09 13.64301	03 00 15.39	−37 43 33.4	18.7	T	72Q62
C/2018 F4-A	2020 09 13.64470	03 00 15.26	−37 43 33.2	18.4	T	72Q62
C/2018 F4-A	2020 09 13.64642	03 00 15.11	−37 43 33.4	18.0	T	72Q62
C/2018 F4-A	2020 09 13.64812	03 00 15.08	−37 43 33.8	18.2	T	72Q62
C/2018 F4-A	2020 09 13.72364	03 00 10.15	−37 43 45.8			01Q62
C/2018 F4-A	2020 09 13.72534	03 00 10.07	−37 43 46.3	15.2	T	01Q62
C/2018 F4-A	2020 09 14.12603	02 59 44.63	−37 44 51.6	16.7	T	K A77
C/2018 F4-A	2020 09 14.13091	02 59 44.32	−37 44 52.0	16.7	T	K A77
C/2018 F4-A	2020 09 14.13524	02 59 44.10	−37 44 52.8	17.3	T	K A77
C/2018 F4-A	2020 09 17.29434	02 56 17.10	−37 52 14.6	19.4	T	03W88
C/2018 F4-A	2020 09 17.30243	02 56 16.55	−37 52 16.1	19.2	T	03W88
C/2018 F4-A	2020 09 21.13531	02 51 50.09	−37 59 24.6	16.6	N	J22
C/2018 F4-A	2020 09 21.13995	02 51 49.69	−37 59 25.2	16.6	N	J22
C/2018 F4-A	2020 09 21.14150	02 51 49.45	−37 59 25.7	16.6	N	J22
C/2018 F4-A	2020 09 22.64933	02 50 00.40	−38 01 33.4	18.3	T	72Q62
C/2018 F4-A	2020 09 22.65176	02 50 00.22	−38 01 33.4	18.3	T	72Q62
C/2018 F4-A	2020 09 22.65413	02 50 00.04	−38 01 33.6	18.2	T	72Q62
C/2018 F4-A	2020 09 22.65650	02 49 59.88	−38 01 33.3	18.2	T	72Q62
C/2018 F4-A	2020 09 22.65895	02 49 59.67	−38 01 33.9	18.3	T	72Q62
C/2018 F4-A	2020 09 27.20920	02 44 17.34	−38 05 39.7	18.7	T	14W88
C/2018 F4-A	2020 09 27.21330	02 44 16.98	−38 05 40.8	19.2	T	14W88
C/2018 F4-A	2020 09 27.21796	02 44 16.59	−38 05 39.7	18.6	T	14W88
C/2018 F4-A	2020 09 27.22258	02 44 16.31	−38 05 41.0	19.0	T	14W88
C/2018 F4-A	2020 09 27.36138	02 44 05.40	−38 05 44.4	18.6	T	03W88
C/2018 F4-A	2020 09 27.36954	02 44 04.73	−38 05 44.8	18.5	T	03W88
C/2018 F4-A	2020 10 02.72812	02 36 59.75	−38 05 14.1	17.4	T	K Q68

C/2018 F4-A	2020 10 02.76013	02 36 57.12	−38 05 13.0	17.2	T	K	Q68
C/2018 F4-A	2020 10 03.73696	02 35 37.65	−38 04 28.2	17.2	T	K	Q68
C/2018 F4-A	2020 10 03.75336	02 35 36.25	−38 04 27.1	17.3	T	K	Q68
C/2018 F4-A	2020 10 04.65674	02 34 22.42	−38 03 36.3	17.0	T	K	Q68
C/2018 F4-A	2020 10 04.68296	02 34 20.17	−38 03 33.3	17.3	T	K	Q68
C/2018 F4-A	2020 10 05.65083	02 33 00.59	−38 02 25.2	17.4	T		Q68
C/2018 F4-A	2020 10 05.65443	02 33 00.34	−38 02 25.8	17.1	T		Q68
C/2018 F4-A	2020 10 08.52363	02 29 01.89	−37 57 46.6	18.1	T	67	Q62
C/2018 F4-A	2020 10 08.52456	02 29 01.82	−37 57 46.4	18.2	T	67	Q62
C/2018 F4-A	2020 10 08.52646	02 29 01.66	−37 57 46.0	18.0	T	67	Q62
C/2018 F4-A	2020 10 08.52741	02 29 01.57	−37 57 46.3	18.1	T	67	Q62
C/2018 F4-A	2020 10 16.55607	02 17 44.43	−37 34 31.1	16.6	T	K	E94
C/2018 F4-A	2020 10 16.56321	02 17 43.81	−37 34 30.0	16.5	T	K	E94
C/2018 F4-A	2020 10 16.57829	02 17 42.52	−37 34 26.2	16.6	T	K	E94
C/2018 F4-A	2020 10 19.17686	02 14 03.64	−37 23 31.5	18.1	T	03	W88
C/2018 F4-A	2020 10 19.18550	02 14 02.95	−37 23 29.1	18.1	T	03	W88
C/2018 F4-A	2020 10 19.539010	02 13 33.23	−37 21 51.9	18.7	T		474
C/2018 F4-A	2020 10 19.545376	02 13 32.70	−37 21 49.1	18.8	T		474
C/2018 F4-A	2020 10 19.551373	02 13 32.21	−37 21 48.2	18.8	T		474
C/2018 F4-A	2020 10 19.553372	02 13 32.00	−37 21 48.4	18.9	T		474
C/2018 F4-A	2020 10 20.16503	02 12 40.77	−37 18 56.8	18.8	T	14	W88
C/2018 F4-A	2020 10 20.16991	02 12 40.39	−37 18 55.5	18.5	T	14	W88
C/2018 F4-A	2020 10 20.17451	02 12 40.01	−37 18 54.0	18.9	T	14	W88
C/2018 F4-A	2020 10 20.17794	02 12 39.70	−37 18 53.2	18.7	T	14	W88
C/2018 F4-A	2020 11 03.57359	01 53 27.62	−35 46 18.4	17.5	T		Q68
C/2018 F4-A	2020 11 03.60260	01 53 25.53	−35 46 05.0	17.3	T		Q68
C/2018 F4-A	2020 11 06.60181	01 49 45.07	−35 21 06.8	17.4	T		Q68
C/2018 F4-A	2020 11 06.62562	01 49 43.32	−35 20 54.0	17.7	T		Q68
C/2018 F4-A	2020 11 08.45910	01 47 33.13	−35 04 46.1	17.7	T	55	Q62
C/2018 F4-A	2020 11 08.46100	01 47 32.88	−35 04 45.5	17.7	T	55	Q62
C/2018 F4-A	2020 11 08.46291	01 47 32.81	−35 04 44.9	17.7	T	55	Q62
C/2018 F4-A	2020 11 08.504981	01 47 29.71	−35 04 21.8	18.4	T		474
C/2018 F4-A	2020 11 08.508980	01 47 29.39	−35 04 19.3	18.5	T		474
C/2018 F4-A	2020 11 08.512979	01 47 29.13	−35 04 17.4	18.6	T		474
C/2018 F4-A	2020 11 09.67877	01 46 08.01	−34 53 42.0	17.5	T		Q68
C/2018 F4-A	2020 11 09.68786	01 46 07.36	−34 53 36.0	17.6	T		Q68
C/2018 F4-B	2020 09 12.56552	03 01 22.65	−37 40 46.3	18.0	T	67	Q62
C/2018 F4-B	2020 09 12.56891	03 01 22.43	−37 40 46.6	17.9	R	67	Q62
C/2018 F4-B	2020 09 12.63066	03 01 18.47	−37 41 00.0	16.2	R	03	Q62
C/2018 F4-B	2020 09 12.65272	03 01 17.23	−37 41 01.4	15.9	R	03	Q62
C/2018 F4-B	2020 09 13.25753	03 00 39.58	−37 42 38.4	17.7	T	14	W88
C/2018 F4-B	2020 09 13.27514	03 00 38.44	−37 42 41.5	18.5	T	14	W88
C/2018 F4-B	2020 09 13.28802	03 00 37.63	−37 42 43.6	18.6	T	14	W88
C/2018 F4-B	2020 09 13.30157	03 00 36.81	−37 42 46.3	18.1	T		KW96
C/2018 F4-B	2020 09 13.31571	03 00 35.92	−37 42 48.2	18.1	T		KW96
C/2018 F4-B	2020 09 13.32984	03 00 34.97	−37 42 50.8	18.1	T		KW96
C/2018 F4-B	2020 09 13.37235	03 00 32.28	−37 42 56.7	17.5	T	14	W88
C/2018 F4-B	2020 09 13.37931	03 00 31.83	−37 42 57.6	19.0	T	14	W88
C/2018 F4-B	2020 09 13.64128	03 00 15.56	−37 43 39.1	18.8	T	72	Q62
C/2018 F4-B	2020 09 13.64301	03 00 15.40	−37 43 39.1	18.7	T	72	Q62
C/2018 F4-B	2020 09 13.64470	03 00 15.23	−37 43 39.5	18.4	T	72	Q62
C/2018 F4-B	2020 09 13.64642	03 00 15.31	−37 43 37.9	18.0	T	72	Q62
C/2018 F4-B	2020 09 13.64812	03 00 14.99	−37 43 38.9	18.2	T	72	Q62
C/2018 F4-B	2020 09 13.72364	03 00 10.22	−37 43 51.8			01	Q62
C/2018 F4-B	2020 09 13.72534	03 00 10.09	−37 43 52.2	15.2	T	01	Q62
C/2018 F4-B	2020 09 16.62396	02 57 02.11	−37 50 49.1	16.0	T	02	Q62
C/2018 F4-B	2020 09 16.62595	02 57 01.96	−37 50 50.0	15.9	T	02	Q62
C/2018 F4-B	2020 09 16.62903	02 57 01.76	−37 50 50.6	15.6	T	02	Q62
C/2018 F4-B	2020 09 17.29434	02 56 17.14	−37 52 20.8	19.7	T	03	W88
C/2018 F4-B	2020 09 17.30243	02 56 16.59	−37 52 21.6	19.5	T	03	W88
C/2018 F4-B	2020 09 22.64933	02 50 00.46	−38 01 39.3	18.3	T	72	Q62
C/2018 F4-B	2020 09 22.65176	02 50 00.31	−38 01 39.6	18.3	T	72	Q62
C/2018 F4-B	2020 09 22.65413	02 50 00.13	−38 01 39.8	18.1	T	72	Q62
C/2018 F4-B	2020 09 22.65650	02 49 59.93	−38 01 39.9	18.1	T	72	Q62
C/2018 F4-B	2020 09 22.65895	02 49 59.74	−38 01 40.0	18.2	T	72	Q62
C/2018 F4-B	2020 09 27.20920	02 44 17.39	−38 05 46.3	18.4	T	14	W88
C/2018 F4-B	2020 09 27.21330	02 44 17.08	−38 05 45.5	18.9	T	14	W88
C/2018 F4-B	2020 09 27.21796	02 44 16.75	−38 05 46.3	18.9	T	14	W88
C/2018 F4-B	2020 09 27.22258	02 44 16.36	−38 05 46.3	18.0	T	14	W88
C/2018 F4-B	2020 09 27.36138	02 44 05.50	−38 05 50.6	18.5	T	03	W88
C/2018 F4-B	2020 09 27.36954	02 44 04.90	−38 05 51.0	18.5	T	03	W88
C/2018 F4-B	2020 10 02.72812	02 36 59.89	−38 05 20.8	17.3	T	K	Q68
C/2018 F4-B	2020 10 02.76013	02 36 57.28	−38 05 20.2	17.0	T	K	Q68
C/2018 F4-B	2020 10 03.73696	02 35 37.79	−38 04 35.7	17.3	T	K	Q68
C/2018 F4-B	2020 10 03.75336	02 35 36.32	−38 04 33.1	16.9	T	K	Q68
C/2018 F4-B	2020 10 04.65674	02 34 22.55	−38 03 42.4	17.1	T	K	Q68
C/2018 F4-B	2020 10 04.68296	02 34 20.28	−38 03 40.6	17.3	T	K	Q68
C/2018 F4-B	2020 10 05.65083	02 33 00.71	−38 02 32.0	17.1	T		Q68
C/2018 F4-B	2020 10 05.65443	02 33 00.45	−38 02 33.0	17.4	T		Q68
C/2018 F4-B	2020 10 08.52363	02 29 02.03	−37 57 53.4	17.4	T	67	Q62
C/2018 F4-B	2020 10 08.52456	02 29 01.96	−37 57 53.1	18.1	T	67	Q62
C/2018 F4-B	2020 10 08.52646	02 29 01.78	−37 57 52.8	17.6	T	67	Q62
C/2018 F4-B	2020 10 08.52741	02 29 01.70	−37 57 53.0	17.8	T	67	Q62
C/2018 F4-B	2020 10 19.17686	02 14 03.83	−37 23 38.3	18.0	T	03	W88
C/2018 F4-B	2020 10 19.18550	02 14 03.10	−37 23 36.1	18.0	T	03	W88
C/2018 F4-B	2020 10 19.539010	02 13 33.43	−37 21 59.4	18.5	T		474
C/2018 F4-B	2020 10 19.545376	02 13 32.91	−37 21 57.4	18.7	T		474
C/2018 F4-B	2020 10 19.551373	02 13 32.35	−37 21 55.6	18.7	T		474
C/2018 F4-B	2020 10 19.553372	02 13 32.22	−37 21 55.1	18.7	T		474
C/2018 F4-B	2020 10 20.16503	02 12 40.94	−37 19 03.9	18.7	T	14	W88
C/2018 F4-B	2020 10 20.16991	02 12 40.56	−37 19 02.9	18.6	T	14	W88
C/2018 F4-B	2020 10 20.17451	02 12 40.14	−37 19 01.2	19.0	T	14	W88
C/2018 F4-B	2020 10 20.17794	02 12 39.89	−37 19 00.5	18.1	T	14	W88
C/2018 F4-B	2020 11 03.57359	01 53 27.85	−35 46 27.0	17.6	T		Q68
C/2018 F4-B	2020 11 03.60260	01 53 25.69	−35 46 12.1	17.6	T		Q68
C/2018 F4-B	2020 11 06.60181	01 49 45.28	−35 21 15.8	18.0	T		Q68
C/2018 F4-B	2020 11 06.62562	01 49 43.55	−35 21 02.4	17.7	T		Q68
C/2018 F4-B	2020 11 08.45910	01 47 33.32	−35 04 55.1	18.0	T	55	Q62
C/2018 F4-B	2020 11 08.46100	01 47 33.11	−35 04 53.4	17.9	T	55	Q62
C/2018 F4-B	2020 11 08.46291	01 47 33.02	−35 04 52.8	17.8	T	55	Q62
C/2018 F4-B	2020 11 08.504981	01 47 29.98	−35 04 31.0	18.8	T		474
C/2018 F4-B	2020 11 08.508980	01 47 29.72	−35 04 28.1	18.9	T		474
C/2018 F4-B	2020 11 08.512979	01 47 29.41	−35 04 26.2	18.3	T		474
C/2018 F4-B	2020 11 09.67877	01 46 08.25	−34 53 50.1	17.9	T		Q68
C/2018 F4-B	2020 11 09.68786	01 46 07.67	−34 53 45.0	17.6	T		Q68

C/2018 N2 (ASASSN)

C/2018 N2	2020 09 23.91541	14 17 03.81	+70 03 47.4	15.8	T		A98
C/2018 N2	2020 09 23.91688	14 17 04.12	+70 03 46.1	15.8	T		A98
C/2018 N2	2020 09 23.91835	14 17 04.36	+70 03 45.6	15.7	T		A98
C/2018 N2	2020 09 23.91982	14 17 04.41	+70 03 43.4	15.8	T		A98
C/2018 N2	2020 09 23.92129	14 17 04.67	+70 03 43.0	15.5	T		A98
C/2018 N2	2020 09 23.92423	14 17 05.03	+70 03 39.5	15.8	T		A98
C/2018 N2	2020 09 23.92570	14 17 05.18	+70 03 39.3	15.7	T		A98
C/2018 N2	2020 09 23.92717	14 17 05.31	+70 03 37.9	15.7	T		A98
C/2018 N2	2020 09 23.92864	14 17 05.38	+70 03 36.0	15.6	T		A98
C/2018 N2	2020 09 23.93084	14 17 05.65	+70 03 34.6	15.7	T		A98
C/2018 N2	2020 09 23.93231	14 17 05.90	+70 03 33.3	15.7	T		A98
C/2018 N2	2020 09 26.91093	14 22 28.88	+69 21 48.2	14.8	T		I81
C/2018 N2	2020 09 26.91309	14 22 29.12	+69 21 46.4	14.8	T		I81
C/2018 N2	2020 09 26.91525	14 22 29.36	+69 21 44.7	14.9	T		I81
C/2018 N2	2020 09 26.91742	14 22 29.56	+69 21 42.8	14.9	T		I81
C/2018 N2	2020 09 28.89229	14 25 57.99	+68 54 41.6	15.0	T		I81
C/2018 N2	2020 09 28.89655	14 25 58.39	+68 54 38.2	15.0	T		I81
C/2018 N2	2020 09 28.89941	14 25 58.70	+68 54 36.1	15.0	T		I81
C/2018 N2	2020 09 28.90157	14 25 58.94	+68 54 34.0	14.9	T		I81
C/2018 N2	2020 09 30.81010	14 29 16.18	+68 29 00.0	16.4	T	K	I72
C/2018 N2	2020 09 30.82325	14 29 17.50	+68 28 49.3	16.3	T	K	I72
C/2018 N2	2020 09 30.83579	14 29 18.82	+68 28 39.3	16.4	T	K	I72
C/2018 N2	2020 09 30.90134	14 29 25.53	+68 27 46.8	15.8	T	K	Z10
C/2018 N2	2020 09 30.90696	14 29 26.11	+68 27 41.9	15.7	T	K	Z10
C/2018 N2	2020 09 30.91316	14 29 26.72	+68 27 36.9	15.6	T	K	Z10
C/2018 N2	2020 10 06.01505	14 37 56.65	+67 21 52.0	15.0	T		I81
C/2018 N2	2020 10 06.01578	14 37 56.78	+67 21 51.6	14.9	T		I81
C/2018 N2	2020 10 06.01649	14 37 56.79	+67 21 50.8	14.8	T		I81
C/2018 N2	2020 10 06.48582	14 38 42.32	+67 16 00.1			K	367
C/2018 N2	2020 10 06.48704	14 38 42.42	+67 15 59.1			K	367
C/2018 N2	2020 10 06.48825	14 38 42.55	+67 15 58.1	14.2	T	K	367
C/2018 N2	2020 10 06.86238	14 39 18.99	+67 11 19.8	14.9	T		I81
C/2018 N2	2020 10 06.86455	14 39 19.20	+67 11 18.2	14.9	T		I81
C/2018 N2	2020 10 06.86743	14 39 19.49	+67 11 16.0	14.9	T		I81
C/2018 N2	2020 10 06.87031	14 39 19.76	+67 11 13.9	15.0	T		I81
C/2018 N2	2020 10 07.88750	14 40 57.95	+66 58 43.1	14.9	T		I81
C/2018 N2	2020 10 07.88964	14 40 58.17	+66 58 41.2	14.9	T		I81
C/2018 N2	2020 10 07.89251	14 40 58.43	+66 58 39.3	15.0	T		I81
C/2018 N2	2020 10 07.89539	14 40 58.74	+66 58 36.9	14.9	T		I81
C/2018 N2	2020 10 08.205503	14 41 28.32	+66 54 50.9	15.49o			T08
C/2018 N2	2020 10 08.209187	14 41 28.65	+66 54 48.4	15.47o			T08
C/2018 N2	2020 10 08.216561	14 41 29.38	+66 54 42.8	15.54o			T08
C/2018 N2	2020 10 08.226339	14 41 30.27	+66 54 35.5	15.56o			T08
C/2018 N2	2020 10 08.83515	14 42 28.85	+66 47 12.2	16.7	T		L79
C/2018 N2	2020 10 08.83812	14 42 29.27	+66 47 10.5	16.7	T		L79
C/2018 N2	2020 10 08.84071	14 42 29.41	+66 47 08.5	16.7	T		L79
C/2018 N2	2020 10 09.82497	14 44 02.57	+66 35 19.9	15.9	N		J22
C/2018 N2	2020 10 09.82652	14 44 02.72	+66 35 18.7	15.9	N		J22
C/2018 N2	2020 10 09.83118	14 44 03.34	+66 35 14.9	15.9	N		J22
C/2018 N2	2020 10 09.92227	14 44 11.88	+66 34 09.3	15.8	T	K	970
C/2018 N2	2020 10 09.92611	14 44 12.27	+66 34 06.7	15.9	T	K	970
C/2018 N2	2020 10 12.79116	14 48 40.02	+66 00 38.8	15.9	N		I72
C/2018 N2	2020 10 12.84343	14 48 44.90	+66 00 03.1	16.0	N		I72
C/2018 N2	2020 10 12.90590	14 48 50.68	+65 59 20.1	16.0	N		I72
C/2018 N2	2020 10 20.40231	15 00 05.56	+64 38 07.2	14.0	T		Q11
C/2018 N2	2020 10 20.40882	15 00 06.14	+64 38 03.6				Q11
C/2018 N2	2020 10 20.41462	15 00 06.67	+64 37 59.8				Q11
C/2018 N2	2020 10 22.83490	15 03 37.32	+64 13 46.4	16.5	T		B96
C/2018 N2	2020 10 22.84141	15 03 37.94	+64 13 42.7	16.5	T		B96
C/2018 N2	2020 10 22.84793	15 03 38.46	+64 13 38.6	16.4	T		B96
C/2018 N2	2020 10 22.85129	15 03 38.73	+64 13 36.7	15.8	T		B96
C/2018 N2	2020 10 23.79578	15 04 59.91	+64 04 26.5	15.2	T		I81
C/2018 N2	2020 10 23.79791	15 05 00.05	+64 04 25.5	15.0	T		I81
C/2018 N2	2020 10 23.80007	15 05 00.29	+64 04 24.2	15.1	T		I81
C/2018 N2	2020 10 23.80223	15 05 00.47	+64 04 22.7	15.0	T		I81
C/2018 N2	2020 10 24.90656	15 06 34.83	+63 53 50.2	15.1	T	K	I81
C/2018 N2	2020 10 24.91010	15 06 35.16	+63 53 48.0	15.1	T	K	I81
C/2018 N2	2020 10 24.91366	15 06 35.46	+63 53 46.0	15.1	T	K	I81
C/2018 N2	2020 10 25.37559	15 07 14.63	+63 49 26.1	14.2	T		349
C/2018 N2	2020 10 25.38292	15 07 15.23	+63 49 21.8				349
C/2018 N2	2020 10 25.79384	15 07 49.96	+63 45 31.7	15.9	T		970
C/2018 N2	2020 10 25.79692	15 07 50.30	+63 45 30.0	16.0	T		970
C/2018 N2	2020 10 26.81394	15 09 16.13	+63 36 08.5	15.9	N		J22
C/2018 N2	2020 10 26.81550	15 09 16.21	+63 36 07.2	15.9	N		J22
C/2018 N2	2020 10 26.81897	15 09 16.49	+63 36 05.1	16.0	T	K	970
C/2018 N2	2020 10 26.81932	15 09 16.42	+63 36 05.1	15.9	N		J22
C/2018 N2	2020 10 26.82089	15 09 16.67	+63 36 03.7	16.0	T	K	970
C/2018 N2	2020 10 28.81331	15 12 02.94	+63 18 12.3	15.9	N		J22
C/2018 N2	2020 10 28.81642	15 12 03.22	+63 18 10.0	15.9	N		J22
C/2018 N2	2020 10 28.81951	15 12 03.70	+63 18 10.4	15.9	N		J22
C/2018 N2	2020 10 30.86884	15 14 52.75	+63 00 33.0	16.0	T		I81
C/2018 N2	2020 10 30.87166	15 14 52.92	+63 00 31.9	16.0	T		I81
C/2018 N2	2020 10 30.87587	15 14 53.29	+63 00 30.2	16.2	T		I81
C/2018 N2	2020 10 30.88008	15 14 53.65	+63 00 28.0	16.2	T		I81
C/2018 N2	2020 10 30.88431	15 14 54.04	+63 00 26.0	16.1	T		I81
C/2018 N2	2020 11 05.90280	15 22 58.18	+62 12 55.2	15.3	T	K	I81
C/2018 N2	2020 11 05.90633	15 22 58.35	+62 12 54.3	15.5	T	K	I81
C/2018 N2	2020 11 05.90986	15 22 58.65	+62 12 52.0	15.7	T	K	I81
C/2018 N2	2020 11 06.96862	15 24 22.04	+62 05 10.4	15.2	T	K	I81
C/2018 N2	2020 11 06.97288	15 24 22.39	+62 05 08.4	15.2	T	K	I81
C/2018 N2	2020 11 06.97715	15 24 22.67	+62 05 07.0	15.3	T	K	I81
C/2018 N2	2020 11 07.82353	15 25 28.72	+61 59 07.8	16.2	N		I72
C/2018 N2	2020 11 07.85554	15 25 31.20	+61 58 53.9	16.1	N		I72
C/2018 N2	2020 11 07.88685	15 25 33.81	+61 58 40.4	16.5	T		L79
C/2018 N2	2020 11 07.88873	15 25 33.84	+61 58 39.0	16.2	N		I72
C/2018 N2	2020 11 07.88958	15 25 33.98	+61 58 39.6	16.3	T		L79
C/2018 N2	2020 11 07.89215	15 25 34.23	+61 58 35.9	16.2	T		L79
C/2018 N2	2020 11 12.37656	15 31 19.17	+61 29 00.6	14.4	T		Q11
C/2018 N2	2020 11 12.38668	15 31 19.94	+61 28 56.9				Q11
C/2018 N2	2020 11 12.39612	15 31 20.66	+61 28 53.4				Q11
C/2018 N2	2020 11 12.48436	15 31 27.37	+61 28 20.3			K	367
C/2018 N2	2020 11 12.48598	15 31 27.56	+61 28 19.6			K	367
C/2018 N2	2020 11 12.48760	15 31 27.63	+61 28 19.4	14.8	T	K	367
C/2018 N2	2020 11 15.37119	15 35 04.37	+61 11 14.3			K	D88
C/2018 N2	2020 11 15.37896	15 35 04.85	+61 11 12.1	15.4	T	K	D88

C/2018 U1 (Lemmon)

C/2018 U1	2020 09 15.77987	17 28 33.67	+19 57 42.2	17.3 T	K	160
C/2018 U1	2020 09 15.78329	17 28 33.65	+19 57 39.7	17.3 T	K	160
C/2018 U1	2020 09 15.78669	17 28 33.64	+19 57 37.3	17.3 T	K	160
C/2018 U1	2020 09 21.84712	17 27 54.95	+18 45 46.3	17.2 T		B96
C/2018 U1	2020 09 21.85200	17 27 54.93	+18 45 43.3	17.3 T		B96
C/2018 U1	2020 09 21.85690	17 27 54.91	+18 45 39.6	17.3 T		B96
C/2018 U1	2020 09 24.85199	17 27 45.94	+18 10 44.8	17.1 N		232
C/2018 U1	2020 09 24.86135	17 27 45.93	+18 10 37.8	17.1 N		232
C/2018 U1	2020 09 24.87072	17 27 45.92	+18 10 31.9	16.9 N		232
C/2018 U1	2020 09 25.212712	17 27 45.35	+18 06 34.5	16.66o		T08
C/2018 U1	2020 09 25.215529	17 27 45.28	+18 06 32.3	17.39o		T08
C/2018 U1	2020 09 25.217423	17 27 45.28	+18 06 31.4	17.14o		T08
C/2018 U1	2020 09 25.225467	17 27 45.32	+18 06 25.8	16.73o		T08
C/2018 U1	2020 09 25.231544	17 27 45.29	+18 06 21.6	16.68o		T08
C/2018 U1	2020 09 26.160541	17 27 44.09	+17 55 37.8	16.75G		703
C/2018 U1	2020 09 26.166603	17 27 44.09	+17 55 33.6	16.79G		703
C/2018 U1	2020 09 26.172668	17 27 44.09	+17 55 29.1	16.79G		703
C/2018 U1	2020 09 26.178732	17 27 44.05	+17 55 23.3	16.81G		703
C/2018 U1	2020 09 26.86791	17 27 43.54	+17 47 27.9	16.2 T	K	I81
C/2018 U1	2020 09 26.87147	17 27 43.53	+17 47 25.3	16.2 T	K	I81
C/2018 U1	2020 09 26.87502	17 27 43.50	+17 47 22.6	16.3 T	K	I81
C/2018 U1	2020 09 27.220447	17 27 43.43	+17 43 25.9	16.61o		T05
C/2018 U1	2020 09 27.224583	17 27 43.38	+17 43 22.7	17.18o		T05
C/2018 U1	2020 09 27.230118	17 27 43.40	+17 43 19.5	16.64o		T05
C/2018 U1	2020 09 27.244403	17 27 43.37	+17 43 09.3	17.21o		T05
C/2018 U1	2020 09 29.258260	17 27 44.25	+17 20 09.3	16.82o		T08
C/2018 U1	2020 09 29.262881	17 27 44.24	+17 20 05.9	16.88o		T08
C/2018 U1	2020 09 29.268432	17 27 44.27	+17 20 02.0	17.31o		T08
C/2018 U1	2020 09 29.279581	17 27 44.29	+17 19 54.7	16.66o		T08
C/2018 U1	2020 09 30.81802	17 27 46.82	+17 02 29.2	17.1 N		I72
C/2018 U1	2020 09 30.83046	17 27 46.87	+17 02 21.1	17.1 N		I72
C/2018 U1	2020 09 30.85012	17 27 46.90	+17 02 07.5	17.0 N		I72
C/2018 U1	2020 10 01.265236	17 27 47.90	+16 57 27.2	16.71o		T05
C/2018 U1	2020 10 01.268923	17 27 47.92	+16 57 24.9	16.55o		T05
C/2018 U1	2020 10 01.274916	17 27 47.94	+16 57 20.7	17.32o		T05
C/2018 U1	2020 10 01.45046	17 27 48.35	+16 55 22.1		K	Q23
C/2018 U1	2020 10 01.46020	17 27 48.43	+16 55 15.9	16.1 T		349
C/2018 U1	2020 10 01.46855	17 27 48.46	+16 55 10.2			349
C/2018 U1	2020 10 01.49081	17 27 48.46	+16 54 54.5	16.2 T	K	Q23
C/2018 U1	2020 10 03.86751	17 27 56.55	+16 28 21.2	16.5 T	K	Z10
C/2018 U1	2020 10 03.87293	17 27 56.55	+16 28 17.7	16.5 T	K	Z10
C/2018 U1	2020 10 05.213827	17 28 02.79	+16 13 29.0	16.59o		T05
C/2018 U1	2020 10 05.217543	17 28 02.82	+16 13 26.7	16.55o		T05
C/2018 U1	2020 10 05.225027	17 28 02.85	+16 13 21.9	16.61o		T05
C/2018 U1	2020 10 05.234508	17 28 02.90	+16 13 15.3	16.68o		T05
C/2018 U1	2020 10 06.80876	17 28 11.61	+15 55 58.6	16.7 T	K	I81
C/2018 U1	2020 10 06.81019	17 28 11.61	+15 55 57.5	16.9 T	K	I81
C/2018 U1	2020 10 06.81161	17 28 11.62	+15 55 56.2	16.9 T	K	I81
C/2018 U1	2020 10 07.241123	17 28 14.25	+15 51 16.3	17.22o		T08
C/2018 U1	2020 10 07.246648	17 28 14.29	+15 51 12.9	17.14o		T08
C/2018 U1	2020 10 07.251252	17 28 14.31	+15 51 09.7	16.68o		T08
C/2018 U1	2020 10 07.261394	17 28 14.39	+15 51 03.2	16.61o		T08
C/2018 U1	2020 10 07.75509	17 28 17.54	+15 45 41.0	17.2 T	K	160
C/2018 U1	2020 10 07.75773	17 28 17.60	+15 45 38.8	17.1 T	K	160
C/2018 U1	2020 10 07.76036	17 28 17.63	+15 45 37.1	17.1 T	K	160
C/2018 U1	2020 10 08.77333	17 28 24.60	+15 34 38.8	17.3 T		L79
C/2018 U1	2020 10 08.77601	17 28 24.70	+15 34 38.3	17.9 T		L79
C/2018 U1	2020 10 08.77856	17 28 24.72	+15 34 33.7	17.7 T		L79
C/2018 U1	2020 10 08.81156	17 28 24.95	+15 34 14.6	16.0 T	K	I81
C/2018 U1	2020 10 08.81373	17 28 24.96	+15 34 13.2	16.0 T	K	I81
C/2018 U1	2020 10 08.81589	17 28 24.97	+15 34 11.7	16.1 T	K	I81
C/2018 U1	2020 10 09.242430	17 28 28.11	+15 29 37.2	16.80c		T05
C/2018 U1	2020 10 09.246586	17 28 28.12	+15 29 34.2	16.96c		T05
C/2018 U1	2020 10 09.252079	17 28 28.15	+15 29 30.6	17.48c		T05
C/2018 U1	2020 10 09.265372	17 28 28.24	+15 29 21.7	17.44c		T05
C/2018 U1	2020 10 09.45618	17 28 29.75	+15 27 19.1	16.4 R		D29
C/2018 U1	2020 10 09.46944	17 28 29.82	+15 27 10.3	16.5 R		D29
C/2018 U1	2020 10 09.48269	17 28 29.91	+15 27 01.6	16.6 R		D29
C/2018 U1	2020 10 11.235111	17 28 44.27	+15 08 18.8	16.67o		T08
C/2018 U1	2020 10 11.239379	17 28 44.29	+15 08 16.0	16.61o		T08
C/2018 U1	2020 10 11.246498	17 28 44.34	+15 08 11.2	16.67o		T08
C/2018 U1	2020 10 11.261661	17 28 44.50	+15 08 01.7	16.56o		T08
C/2018 U1	2020 10 12.80225	17 28 58.68	+14 51 45.7	17.1 N		I72
C/2018 U1	2020 10 12.85236	17 28 59.01	+14 51 13.6	17.2 N		I72
C/2018 U1	2020 10 12.91492	17 28 59.72	+14 50 33.4	17.1 N		I72
C/2018 U1	2020 10 15.221798	17 29 23.49	+14 26 30.8	16.73o		T08
C/2018 U1	2020 10 15.225948	17 29 23.54	+14 26 28.1	16.76o		T08
C/2018 U1	2020 10 15.231940	17 29 23.61	+14 26 24.6	16.76o		T08
C/2018 U1	2020 10 15.244873	17 29 23.74	+14 26 16.7	16.80o		T08
C/2018 U1	2020 10 17.116469	17 29 45.32	+14 07 03.1	16.81G		703
C/2018 U1	2020 10 17.121785	17 29 45.42	+14 06 59.7	16.92G		703
C/2018 U1	2020 10 17.127096	17 29 45.45	+14 06 56.4	17.77G		703
C/2018 U1	2020 10 17.132409	17 29 45.45	+14 06 51.3	18.22G		703
C/2018 U1	2020 10 17.231975	17 29 46.68	+14 05 52.2	16.90c		T05
C/2018 U1	2020 10 17.235186	17 29 46.70	+14 05 50.3	16.81c		T05
C/2018 U1	2020 10 17.241585	17 29 46.79	+14 05 46.2	17.30c		T05
C/2018 U1	2020 10 17.253051	17 29 46.92	+14 05 39.1	17.01c		T05
C/2018 U1	2020 10 17.85743	17 29 54.32	+13 59 30.0	17.2 T		09G40
C/2018 U1	2020 10 17.86578	17 29 54.44	+13 59 25.0	17.3 T		09G40
C/2018 U1	2020 10 18.42044	17 30 01.39	+13 53 48.0	16.2 T		Q11
C/2018 U1	2020 10 18.42910	17 30 01.48	+13 53 42.7			Q11
C/2018 U1	2020 10 18.43707	17 30 01.59	+13 53 37.7			Q11
C/2018 U1	2020 10 19.45632	17 30 14.90	+13 43 22.6	16.5 R		D29
C/2018 U1	2020 10 19.47046	17 30 15.11	+13 43 14.3	16.5 R		D29
C/2018 U1	2020 10 19.48460	17 30 15.30	+13 43 05.5	16.5 R		D29
C/2018 U1	2020 10 19.74097	17 30 18.61	+13 40 30.5	17.1 T	K	160
C/2018 U1	2020 10 19.74336	17 30 18.64	+13 40 29.0	17.0 T	K	160
C/2018 U1	2020 10 19.74573	17 30 18.72	+13 40 27.8	16.3 T	K	160
C/2018 U1	2020 10 25.218181	17 31 39.47	+12 46 52.1	16.66o		T05
C/2018 U1	2020 10 25.221383	17 31 39.52	+12 46 50.5	16.56o		T05
C/2018 U1	2020 10 25.226881	17 31 39.61	+12 46 47.2	16.65o		T05
C/2018 U1	2020 10 25.237398	17 31 39.78	+12 46 41.1	16.56o		T05
C/2018 U1	2020 10 30.78895	17 33 16.01	+11 54 42.2	15.5 T	K	I81
C/2018 U1	2020 10 30.79108	17 33 16.05	+11 54 40.6	16.3 T	K	I81
C/2018 U1	2020 10 31.210434	17 33 23.82	+11 50 52.2	17.16o		T08

C/2018 U1	2020 10 31.213658	17 33 23.89	+11 50 50.8	16.90o		T08
C/2018 U1	2020 10 31.221043	17 33 24.05	+11 50 46.9	16.60o		T08
C/2018 U1	2020 10 31.232101	17 33 24.19	+11 50 40.4	17.27o		T08
C/2018 U1	2020 11 01.208514	17 33 42.74	+11 41 50.0	16.72o		T05
C/2018 U1	2020 11 01.212183	17 33 42.79	+11 41 48.5	16.69o		T05
C/2018 U1	2020 11 01.218585	17 33 42.96	+11 41 44.7	16.40o		T05
C/2018 U1	2020 11 01.228697	17 33 43.11	+11 41 39.1	17.07o		T05
C/2018 U1	2020 11 04.72831	17 34 52.50	+11 10 33.3	17.4	T	B96
C/2018 U1	2020 11 04.73321	17 34 52.59	+11 10 31.4	17.1	T	B96
C/2018 U1	2020 11 04.73809	17 34 52.72	+11 10 27.6	17.3	T	B96
C/2018 U1	2020 11 05.78330	17 35 14.41	+11 01 23.1	16.1	T K	I81
C/2018 U1	2020 11 05.78686	17 35 14.48	+11 01 21.3	16.2	T K	I81
C/2018 U1	2020 11 05.79185	17 35 14.60	+11 01 19.1	16.3	T K	I81
C/2018 U1	2020 11 06.72022	17 35 34.14	+10 53 18.5	17.1	T	B96
C/2018 U1	2020 11 06.72510	17 35 34.32	+10 53 15.2	17.0	T	B96
C/2018 U1	2020 11 06.72999	17 35 34.34	+10 53 13.6	17.0	T	B96
C/2018 U1	2020 11 07.76083	17 35 56.54	+10 44 26.2	17.3	T	L79
C/2018 U1	2020 11 07.76347	17 35 56.42	+10 44 24.8	17.1	T	L79
C/2018 U1	2020 11 07.76602	17 35 56.54	+10 44 23.3	17.1	T	L79
C/2018 U1	2020 11 10.37833	17 36 54.32	+10 22 29.2	15.9	T	Q11
C/2018 U1	2020 11 10.38409	17 36 54.44	+10 22 26.6			Q11
C/2018 U1	2020 11 10.39023	17 36 54.57	+10 22 23.4			Q11
C/2018 U1	2020 11 12.190144	17 37 35.69	+10 07 37.9	17.00o		T08
C/2018 U1	2020 11 12.194290	17 37 35.81	+10 07 36.4	17.17o		T08
C/2018 U1	2020 11 12.199397	17 37 35.89	+10 07 34.4	17.13o		T08
C/2018 U1	2020 11 12.73912	17 37 48.53	+10 03 10.9	16.9	T	B96
C/2018 U1	2020 11 12.74075	17 37 48.54	+10 03 10.3	16.7	T	B96
C/2018 U1	2020 11 12.74238	17 37 48.55	+10 03 08.9	16.8	T	B96
C/2018 U1	2020 11 14.061567	17 38 19.67	+09 52 34.6	16.33G	H	G96
C/2018 U1	2020 11 14.065346	17 38 19.73	+09 52 33.3	16.42G	H	G96
C/2018 U1	2020 11 14.069117	17 38 19.77	+09 52 32.1	16.39G	H	G96
C/2018 U1	2020 11 14.072891	17 38 19.85	+09 52 30.8	16.39G	H	G96

P/2019 B2 (Groeller)

P/2019 B2	2019 07 03.96775	10 54 22.10	+08 48 27.6	20.8	G	10W84
P/2019 B2	2019 07 03.97497	10 54 22.80	+08 48 25.3			10W84
P/2019 B2	2019 07 03.98237	10 54 23.57	+08 48 22.5			10W84
P/2019 B2	2019 07 03.99734	10 54 25.05	+08 48 17.9			10W84
P/2019 B2	2019 07 04.00617	10 54 25.94	+08 48 14.8			10W84
P/2019 B2	2019 07 04.01358	10 54 26.65	+08 48 12.1			10W84

C/2019 E3 (ATLAS)

C/2019 E3	2020 10 17.34794	10 05 17.63	−47 46 44.8	18.8	T	03W88
C/2019 E3	2020 10 17.36495	10 05 17.79	−47 46 50.5	19.0	T	03W88
C/2019 E3	2020 11 12.596766	10 07 57.40	−50 21 25.8	20.2	T	474
C/2019 E3	2020 11 12.600767	10 07 57.45	−50 21 27.0	19.1	T	474
C/2019 E3	2020 11 12.606768	10 07 57.43	−50 21 29.0	19.6	T	474
C/2019 E3	2020 11 12.610769	10 07 57.50	−50 21 30.8	19.6	T	474

A/2019 G4

A/2019 G4	2020 11 11.593020	09 40 34.547	+06 58 04.88	23.7	G	29 568
A/2019 G4	2020 11 11.600897	09 40 34.524	+06 58 05.58	24.0	G	29 568

C/2019 K1 (ATLAS)

C/2019 K1	2020 11 10.65538	05 26 09.66	+10 22 04.5	20.5	T K	Q21
C/2019 K1	2020 11 10.66064	05 26 09.28	+10 22 02.5	20.2	T K	Q21

C/2019 K7 (Smith)

C/2019 K7	2020 08 20.92818	18 54 54.34	+20 13 47.1	16.7	T	461
C/2019 K7	2020 08 20.92996	18 54 54.23	+20 13 47.0	16.8	T	461
C/2019 K7	2020 08 20.93174	18 54 54.12	+20 13 46.7	16.7	T	461
C/2019 K7	2020 08 20.93298	18 54 54.00	+20 13 47.1	16.7	T	461
C/2019 K7	2020 08 20.93615	18 54 53.82	+20 13 47.1	16.8	T	461
C/2019 K7	2020 09 15.79118	18 33 27.39	+19 51 26.5	16.5	T K	160
C/2019 K7	2020 09 15.79463	18 33 27.27	+19 51 26.1	16.6	T K	160
C/2019 K7	2020 09 15.79795	18 33 27.16	+19 51 25.5	16.7	T K	160
C/2019 K7	2020 09 21.85905	18 30 25.15	+19 41 00.9	16.5	T	B96
C/2019 K7	2020 09 21.86394	18 30 25.00	+19 41 00.6	16.1	T	B96
C/2019 K7	2020 09 21.86882	18 30 24.90	+19 41 00.5	16.2	T	B96
C/2019 K7	2020 09 23.82218	18 29 35.63	+19 37 36.0	15.7	T	Z30
C/2019 K7	2020 09 23.82363	18 29 35.60	+19 37 35.8	15.7	T	Z30
C/2019 K7	2020 09 23.85376	18 29 34.83	+19 37 32.5	15.6	T	A98
C/2019 K7	2020 09 23.85743	18 29 34.67	+19 37 31.9	16.5	T	A98
C/2019 K7	2020 09 23.86013	18 29 34.69	+19 37 32.0	15.6	T	A98
C/2019 K7	2020 09 23.86454	18 29 34.59	+19 37 30.7	15.7	T	A98
C/2019 K7	2020 09 23.86711	18 29 34.55	+19 37 30.5	16.3	T	A98
C/2019 K7	2020 09 23.87005	18 29 34.39	+19 37 30.5	16.1	T	A98
C/2019 K7	2020 09 25.234765	18 29 02.77	+19 35 08.4	15.77o		T08
C/2019 K7	2020 09 25.238028	18 29 02.66	+19 35 08.3	16.50o		T08
C/2019 K7	2020 09 25.243249	18 29 02.53	+19 35 07.9	16.48o		T08
C/2019 K7	2020 09 25.258244	18 29 02.18	+19 35 06.4	16.50o		T08
C/2019 K7	2020 09 26.85270	18 28 27.84	+19 32 19.1	15.8	T K	I81
C/2019 K7	2020 09 26.85626	18 28 27.76	+19 32 18.8	15.8	T K	I81
C/2019 K7	2020 09 26.85981	18 28 27.69	+19 32 18.4	15.1	T K	I81
C/2019 K7	2020 09 27.234749	18 28 20.05	+19 31 40.4	15.75o		T05
C/2019 K7	2020 09 27.238414	18 28 19.94	+19 31 40.6	16.61o		T05
C/2019 K7	2020 09 27.245789	18 28 19.78	+19 31 39.6	16.59o		T05
C/2019 K7	2020 09 28.96336	18 27 46.67	+19 28 41.7	15.5	T K	I81
C/2019 K7	2020 09 28.96694	18 27 46.62	+19 28 41.4	15.6	T K	I81
C/2019 K7	2020 09 28.97056	18 27 46.56	+19 28 40.9	15.6	T K	I81
C/2019 K7	2020 09 30.82097	18 27 14.53	+19 25 35.7	16.4	N	I72
C/2019 K7	2020 09 30.83352	18 27 14.33	+19 25 34.6	16.4	N	I72
C/2019 K7	2020 09 30.85311	18 27 13.97	+19 25 32.6	16.5	N	I72
C/2019 K7	2020 10 01.281346	18 27 07.12	+19 24 50.1	15.82o		T05
C/2019 K7	2020 10 01.286867	18 27 07.03	+19 24 49.4	15.89o		T05
C/2019 K7	2020 10 01.297455	18 27 06.86	+19 24 48.5	15.90o		T05
C/2019 K7	2020 10 01.302090	18 27 06.75	+19 24 48.5	16.55o		T05
C/2019 K7	2020 10 01.42527	18 27 04.88	+19 24 36.2	15.9	T	349
C/2019 K7	2020 10 01.43656	18 27 04.69	+19 24 35.0			349
C/2019 K7	2020 10 03.241137	18 26 38.17	+19 21 39.7	16.65o		T08
C/2019 K7	2020 10 03.244823	18 26 38.12	+19 21 38.8	15.96o		T08
C/2019 K7	2020 10 03.252353	18 26 37.99	+19 21 38.4	16.67o		T08
C/2019 K7	2020 10 03.271336	18 26 37.72	+19 21 36.6	16.57o		T08
C/2019 K7	2020 10 05.209640	18 26 13.14	+19 18 34.3	16.58o		T05
C/2019 K7	2020 10 05.212401	18 26 13.10	+19 18 33.8	16.61o		T05
C/2019 K7	2020 10 05.220824	18 26 13.01	+19 18 32.7	15.94o		T05

C/2019 K7	2020 10 05.230592	18 26 12.87	+19 18 32.2	16.63o		T05
C/2019 K7	2020 10 06.45069	18 25 59.33	+19 16 40.8			K 367
C/2019 K7	2020 10 06.45313	18 25 59.34	+19 16 40.3			K 367
C/2019 K7	2020 10 06.46950	18 25 59.16	+19 16 38.7	15.7 T		K 367
C/2019 K7	2020 10 07.80338	18 25 46.10	+19 14 41.0	15.7 T		K 160
C/2019 K7	2020 10 07.80715	18 25 46.09	+19 14 40.5	15.5 T		K 160
C/2019 K7	2020 10 07.81090	18 25 46.04	+19 14 40.0	16.7 T		K 160
C/2019 K7	2020 10 07.86557	18 25 45.58	+19 14 35.1	15.7 T	K	I81
C/2019 K7	2020 10 07.86950	18 25 45.54	+19 14 34.8	15.7 T	K	I81
C/2019 K7	2020 10 07.87344	18 25 45.50	+19 14 34.3	15.6 T	K	I81
C/2019 K7	2020 10 08.77972	18 25 37.77	+19 13 17.0	16.4 T		L79
C/2019 K7	2020 10 08.78243	18 25 37.73	+19 13 17.0	16.6 T		L79
C/2019 K7	2020 10 08.78499	18 25 37.70	+19 13 17.2	16.6 T		L79
C/2019 K7	2020 10 08.82102	18 25 37.43	+19 13 13.6	15.3 T	K	I81
C/2019 K7	2020 10 08.82317	18 25 37.42	+19 13 13.4	15.3 T	K	I81
C/2019 K7	2020 10 08.82531	18 25 37.36	+19 13 13.6	15.3 T	K	I81
C/2019 K7	2020 10 09.272288	18 25 33.86	+19 12 36.0	16.14c		T05
C/2019 K7	2020 10 09.276430	18 25 33.81	+19 12 36.0	16.19c		T05
C/2019 K7	2020 10 09.284257	18 25 33.75	+19 12 35.0	16.21c		T05
C/2019 K7	2020 10 09.298532	18 25 33.62	+19 12 33.9	16.24c		T05
C/2019 K7	2020 10 09.87208	18 25 29.42	+19 11 46.8	16.4 N		J22
C/2019 K7	2020 10 09.87363	18 25 29.37	+19 11 47.0	16.4 N		J22
C/2019 K7	2020 10 09.87519	18 25 29.32	+19 11 47.3	16.4 N		J22
C/2019 K7	2020 10 11.253602	18 25 20.52	+19 09 57.0	16.66o		T08
C/2019 K7	2020 10 11.259290	18 25 20.52	+19 09 56.1	15.97o		T08
C/2019 K7	2020 10 11.263529	18 25 20.46	+19 09 56.1	16.57o		T08
C/2019 K7	2020 10 11.273994	18 25 20.40	+19 09 55.4	16.66o		T08
C/2019 K7	2020 10 12.85532	18 25 12.47	+19 07 56.1	16.5 N		I72
C/2019 K7	2020 10 12.88600	18 25 12.37	+19 07 53.3	16.5 N		I72
C/2019 K7	2020 10 12.91792	18 25 12.23	+19 07 50.0	16.5 N		I72
C/2019 K7	2020 10 15.261009	18 25 04.96	+19 05 08.2	16.68o		T08
C/2019 K7	2020 10 15.264235	18 25 04.95	+19 05 08.0	16.73o		T08
C/2019 K7	2020 10 15.271136	18 25 04.98	+19 05 07.0	15.92o		T08
C/2019 K7	2020 10 15.284495	18 25 04.90	+19 05 06.5	16.67o		T08
C/2019 K7	2020 10 17.259041	18 25 02.67	+19 03 03.1	16.95c		T05
C/2019 K7	2020 10 17.262255	18 25 02.66	+19 03 02.9	16.97c		T05
C/2019 K7	2020 10 17.263169	18 25 02.67	+19 03 03.4	16.79c		T05
C/2019 K7	2020 10 17.268677	18 25 02.67	+19 03 02.8	16.94c		T05
C/2019 K7	2020 10 17.279217	18 25 02.67	+19 03 01.9	16.93c		T05
C/2019 K7	2020 10 18.78480	18 25 03.32	+19 01 36.5	15.7 T	K	160
C/2019 K7	2020 10 18.78829	18 25 03.32	+19 01 36.3	15.7 T	K	160
C/2019 K7	2020 10 18.79176	18 25 03.30	+19 01 36.3	16.6 T	K	160
C/2019 K7	2020 10 19.76156	18 25 04.74	+19 00 46.4	16.6 T	K	160
C/2019 K7	2020 10 19.76509	18 25 04.75	+19 00 46.2	16.7 T	K	160
C/2019 K7	2020 10 19.76851	18 25 04.73	+19 00 45.8	16.7 T	K	160
C/2019 K7	2020 10 20.42464	18 25 06.18	+19 00 14.3	15.8 T		Q11
C/2019 K7	2020 10 20.43329	18 25 06.19	+19 00 13.9			Q11
C/2019 K7	2020 10 20.44201	18 25 06.20	+19 00 13.3			Q11
C/2019 K7	2020 10 20.76810	18 25 07.07	+18 59 58.1	16.4 T	K	160
C/2019 K7	2020 10 20.77163	18 25 07.08	+18 59 57.8	16.5 T	K	160
C/2019 K7	2020 10 20.77515	18 25 07.07	+18 59 57.7	17.8 T	K	160
C/2019 K7	2020 10 21.200055	18 25 08.37	+18 59 38.9	15.85o		T05
C/2019 K7	2020 10 21.201427	18 25 08.38	+18 59 39.0	15.95o		T05
C/2019 K7	2020 10 21.205604	18 25 08.39	+18 59 38.5	15.89o		T05
C/2019 K7	2020 10 21.206061	18 25 08.37	+18 59 39.2	16.62o		T05
C/2019 K7	2020 10 21.213407	18 25 08.40	+18 59 38.1	15.92o		T05
C/2019 K7	2020 10 21.217557	18 25 08.42	+18 59 38.0	15.96o		T05
C/2019 K7	2020 10 22.74252	18 25 14.08	+18 58 34.9	16.6 T		B96
C/2019 K7	2020 10 22.75066	18 25 14.10	+18 58 34.7	16.6 T		B96
C/2019 K7	2020 10 22.76049	18 25 14.14	+18 58 34.3	16.6 T		B96
C/2019 K7	2020 10 24.85846	18 25 25.04	+18 57 23.2	15.5 T	K	I81
C/2019 K7	2020 10 24.86201	18 25 25.06	+18 57 23.1	15.4 T	K	I81
C/2019 K7	2020 10 24.86557	18 25 25.07	+18 57 23.0	15.5 T	K	I81
C/2019 K7	2020 10 25.230540	18 25 27.28	+18 57 13.6	15.91o		T05
C/2019 K7	2020 10 25.233741	18 25 27.31	+18 57 13.4	15.94o		T05
C/2019 K7	2020 10 25.240599	18 25 27.34	+18 57 13.2	15.90o		T05
C/2019 K7	2020 10 25.268250	18 25 27.51	+18 57 12.5	15.87o		T05
C/2019 K7	2020 10 25.80258	18 25 30.97	+18 56 58.2	16.5 T		970
C/2019 K7	2020 10 25.80566	18 25 30.99	+18 56 58.2	16.5 T		970
C/2019 K7	2020 10 26.82771	18 25 38.24	+18 56 34.7	16.4 T	K	970
C/2019 K7	2020 10 26.82962	18 25 38.25	+18 56 34.6	16.4 T	K	970
C/2019 K7	2020 10 30.83633	18 26 14.13	+18 55 49.3	15.3 T	K	I81
C/2019 K7	2020 10 30.84060	18 26 14.14	+18 55 48.5	15.3 T	K	I81
C/2019 K7	2020 10 30.84487	18 26 14.25	+18 55 48.7	15.5 T	K	I81
C/2019 K7	2020 10 31.237639	18 26 18.27	+18 55 49.9	16.85o		T08
C/2019 K7	2020 10 31.240408	18 26 18.29	+18 55 50.2	16.82o		T08
C/2019 K7	2020 10 31.245938	18 26 18.42	+18 55 49.2	15.84o		T08
C/2019 K7	2020 10 31.256530	18 26 18.47	+18 55 50.3	16.71o		T08
C/2019 K7	2020 10 31.73598	18 26 23.74	+18 55 49.6	16.4 N	K	L27
C/2019 K7	2020 10 31.75598	18 26 23.97	+18 55 49.7	16.5 N	K	L27
C/2019 K7	2020 10 31.77672	18 26 24.17	+18 55 49.5	16.2 N	K	L27
C/2019 K7	2020 11 02.225407	18 26 40.83	+18 55 58.7	15.89o		T05
C/2019 K7	2020 11 02.228616	18 26 40.84	+18 55 58.9	16.04o		T05
C/2019 K7	2020 11 02.234216	18 26 40.94	+18 55 58.8	16.05o		T05
C/2019 K7	2020 11 02.245309	18 26 41.07	+18 55 58.4	15.83o		T05
C/2019 K7	2020 11 02.74034	18 26 47.08	+18 56 04.2	16.6 N	K	A77
C/2019 K7	2020 11 02.75159	18 26 47.22	+18 56 04.4	16.7 N	K	A77
C/2019 K7	2020 11 02.76315	18 26 47.34	+18 56 05.0	16.7 N	K	A77
C/2019 K7	2020 11 04.76657	18 27 13.36	+18 56 38.6	16.6 T		B96
C/2019 K7	2020 11 04.77146	18 27 13.46	+18 56 38.8	16.8 T		B96
C/2019 K7	2020 11 04.77634	18 27 13.50	+18 56 39.0	16.7 T		B96
C/2019 K7	2020 11 05.70892	18 27 26.53	+18 57 01.7	16.8 T		K87
C/2019 K7	2020 11 05.71106	18 27 26.55	+18 57 02.1	17.7 T		K87
C/2019 K7	2020 11 05.71321	18 27 26.58	+18 57 02.3	16.7 T		K87
C/2019 K7	2020 11 05.71749	18 27 26.63	+18 57 02.6	17.4 T		K87
C/2019 K7	2020 11 05.71963	18 27 26.66	+18 57 02.7	17.4 T		K87
C/2019 K7	2020 11 05.73848	18 27 26.95	+18 57 02.8	16.6 N	K	A77
C/2019 K7	2020 11 05.75234	18 27 27.10	+18 57 03.5	16.6 N	K	A77
C/2019 K7	2020 11 05.76294	18 27 27.24	+18 57 03.7	16.6 N	K	A77
C/2019 K7	2020 11 06.48801	18 27 39.44	+18 58 05.3	15.5 T		G26
C/2019 K7	2020 11 06.52225	18 27 39.47	+18 58 03.6	14.5 T		G26
C/2019 K7	2020 11 06.71453	18 27 41.17	+18 57 32.0	17.6 T		K87
C/2019 K7	2020 11 06.71667	18 27 41.19	+18 57 32.3	17.6 T		K87
C/2019 K7	2020 11 06.72095	18 27 41.22	+18 57 32.3	17.5 T		K87
C/2019 K7	2020 11 06.72309	18 27 41.27	+18 57 32.4	17.6 T		K87
C/2019 K7	2020 11 06.75879	18 27 41.77	+18 57 33.1	16.7 T		B96

C/2019 K7	2020 11 06.76262	18 27 41.87	+18 57 32.7	16.4	T	K77
C/2019 K7	2020 11 06.76367	18 27 41.87	+18 57 33.4	16.7	T	B96
C/2019 K7	2020 11 06.76857	18 27 41.92	+18 57 33.5	16.6	T	B96
C/2019 K7	2020 11 06.77332	18 27 42.04	+18 57 33.0	16.5	T	K77
C/2019 K7	2020 11 07.72578	18 27 56.45	+18 58 07.4	17.4	T	K87
C/2019 K7	2020 11 07.72792	18 27 56.46	+18 58 07.8	17.4	T	K87
C/2019 K7	2020 11 07.73007	18 27 56.52	+18 58 07.3	17.7	T	K87
C/2019 K7	2020 11 07.73221	18 27 56.65	+18 58 07.1	17.7	T	K87
C/2019 K7	2020 11 07.82550	18 27 58.01	+18 58 12.0	16.6	T	L79
C/2019 K7	2020 11 07.82817	18 27 58.06	+18 58 12.0	17.1	T	L79
C/2019 K7	2020 11 07.83074	18 27 58.16	+18 58 12.1	16.9	T	L79
C/2019 K7	2020 11 07.83219	18 27 58.05	+18 58 11.5	16.5	N	I72
C/2019 K7	2020 11 07.86412	18 27 58.53	+18 58 12.4	16.6	N	I72
C/2019 K7	2020 11 07.89752	18 27 59.05	+18 58 13.6	16.6	N	I72
C/2019 K7	2020 11 08.69016	18 28 11.86	+18 58 44.0	16.4	R	583
C/2019 K7	2020 11 08.69090	18 28 11.72	+18 58 45.8	16.1	R	583
C/2019 K7	2020 11 08.69164	18 28 11.85	+18 58 43.6	16.2	R	583
C/2019 K7	2020 11 08.69238	18 28 11.90	+18 58 44.1	16.5	R	583
C/2019 K7	2020 11 08.69313	18 28 11.90	+18 58 44.5	16.4	R	583
C/2019 K7	2020 11 08.69387	18 28 11.86	+18 58 44.8	16.4	R	583
C/2019 K7	2020 11 08.69461	18 28 11.88	+18 58 44.0	16.1	R	583
C/2019 K7	2020 11 08.69535	18 28 11.90	+18 58 44.6	16.2	R	583
C/2019 K7	2020 11 08.69609	18 28 11.89	+18 58 46.0	16.2	R	583
C/2019 K7	2020 11 08.69683	18 28 11.80	+18 58 46.1	16.2	R	583
C/2019 K7	2020 11 08.69757	18 28 11.90	+18 58 44.9	16.2	R	583
C/2019 K7	2020 11 08.69831	18 28 11.81	+18 58 46.0	16.3	R	583
C/2019 K7	2020 11 08.69905	18 28 11.87	+18 58 46.2	16.2	R	583
C/2019 K7	2020 11 08.69979	18 28 11.96	+18 58 44.3	16.2	R	583
C/2019 K7	2020 11 08.70053	18 28 11.94	+18 58 45.0	16.3	R	583
C/2019 K7	2020 11 08.70127	18 28 11.97	+18 58 44.8	16.3	R	583
C/2019 K7	2020 11 08.76733	18 28 12.99	+18 58 48.1	16.2	R	583
C/2019 K7	2020 11 08.76807	18 28 13.02	+18 58 47.4	16.2	R	583
C/2019 K7	2020 11 08.76881	18 28 12.82	+18 58 48.0	16.2	R	583
C/2019 K7	2020 11 08.76955	18 28 13.07	+18 58 49.2	16.3	R	583
C/2019 K7	2020 11 08.77029	18 28 13.03	+18 58 48.5	16.2	R	583
C/2019 K7	2020 11 08.77103	18 28 13.00	+18 58 49.0	16.4	R	583
C/2019 K7	2020 11 08.77177	18 28 12.92	+18 58 49.1	16.3	R	583
C/2019 K7	2020 11 08.77251	18 28 13.17	+18 58 47.7	16.3	R	583
C/2019 K7	2020 11 08.77325	18 28 13.07	+18 58 48.3	16.3	R	583
C/2019 K7	2020 11 08.77399	18 28 13.19	+18 58 48.3	16.5	R	583
C/2019 K7	2020 11 08.77473	18 28 13.02	+18 58 48.9	16.3	R	583
C/2019 K7	2020 11 08.77547	18 28 13.10	+18 58 48.6	16.3	R	583
C/2019 K7	2020 11 08.77622	18 28 13.11	+18 58 48.7	16.4	R	583
C/2019 K7	2020 11 08.77696	18 28 13.15	+18 58 48.9	16.3	R	583
C/2019 K7	2020 11 08.77770	18 28 13.06	+18 58 49.5	16.2	R	583
C/2019 K7	2020 11 08.77844	18 28 13.16	+18 58 48.7	16.3	R	583
C/2019 K7	2020 11 10.41769	18 28 40.23	+19 00 07.6			Q11
C/2019 K7	2020 11 10.42634	18 28 40.38	+19 00 08.2	15.6	T	Q11
C/2019 K7	2020 11 10.43505	18 28 40.52	+19 00 08.7			Q11
C/2019 K7	2020 11 12.207698	18 29 11.69	+19 01 50.1	16.82o		T08
C/2019 K7	2020 11 12.211843	18 29 11.80	+19 01 49.7	16.04o		T08
C/2019 K7	2020 11 12.217375	18 29 11.88	+19 01 50.6	16.87o		T08
C/2019 K7	2020 11 16.197975	18 30 28.12	+19 06 41.8	16.01o		T08
C/2019 K7	2020 11 16.202118	18 30 28.16	+19 06 42.7	16.84o		T08
C/2019 K7	2020 11 16.208110	18 30 28.27	+19 06 43.1	16.79o		T08
C/2019 K7	2020 11 16.218705	18 30 28.51	+19 06 43.4	15.88o		T08

P/2019 LD$_2$ (ATLAS)

P/2019 LD$_2$	2020 09 20.50624	20 48 37.22	−08 47 56.3	18.2	T	Q68
P/2019 LD$_2$	2020 09 20.53318	20 48 36.95	−08 48 02.0	18.5	T	Q68
P/2019 LD$_2$	2020 10 02.14964	20 47 48.87	−09 24 27.4	18.5	T	X03
P/2019 LD$_2$	2020 10 02.16746	20 47 48.89	−09 24 29.8	18.1	T	KX03
P/2019 LD$_2$	2020 10 02.16969	20 47 48.91	−09 24 29.8	18.2	T	X03
P/2019 LD$_2$	2020 10 02.18307	20 47 48.80	−09 24 31.8	18.2	T	X03
P/2019 LD$_2$	2020 10 04.43648	20 47 52.78	−09 30 44.8	18.2	T	Q68
P/2019 LD$_2$	2020 10 04.52231	20 47 52.98	−09 30 58.4	18.6	T	Q68
P/2019 LD$_2$	2020 10 04.54035	20 47 52.95	−09 31 02.6	17.9	T	Q68
P/2019 LD$_2$	2020 10 11.49757	20 48 32.26	−09 48 14.7	18.7	T	KQ68
P/2019 LD$_2$	2020 10 11.51451	20 48 32.39	−09 48 17.3	18.4	T	KQ68
P/2019 LD$_2$	2020 10 15.45917	20 49 12.66	−09 56 42.1	18.4	T	KQ68
P/2019 LD$_2$	2020 10 15.47669	20 49 12.86	−09 56 44.1	18.6	T	KQ68
P/2019 LD$_2$	2020 10 18.51695	20 49 52.71	−10 02 32.9	17.9	T	KQ11
P/2019 LD$_2$	2020 10 18.52271	20 49 52.79	−10 02 33.6			KQ11
P/2019 LD$_2$	2020 10 18.52864	20 49 52.89	−10 02 34.2			KQ11
P/2019 LD$_2$	2020 10 24.78371	20 51 38.52	−10 12 29.9	18.1	T	K 215
P/2019 LD$_2$	2020 10 24.78564	20 51 38.57	−10 12 30.1	18.1	T	K 215
P/2019 LD$_2$	2020 10 24.78758	20 51 38.62	−10 12 30.3	18.1	T	K 215
P/2019 LD$_2$	2020 11 03.46272	20 55 20.82	−10 22 28.3	18.6	T	KQ68
P/2019 LD$_2$	2020 11 03.48103	20 55 21.40	−10 22 29.1	18.4	T	KQ68
P/2019 LD$_2$	2020 11 06.48910	20 56 44.19	−10 24 16.7	18.3	T	KQ68
P/2019 LD$_2$	2020 11 06.50760	20 56 44.54	−10 24 18.4	17.8	T	KQ68
P/2019 LD$_2$	2020 11 10.44143	20 58 42.50	−10 25 43.2	17.9	T	KQ11
P/2019 LD$_2$	2020 11 10.44721	20 58 42.68	−10 25 43.3			KQ11
P/2019 LD$_2$	2020 11 10.45336	20 58 42.88	−10 25 43.4			KQ11
P/2019 LD$_2$	2020 11 14.74092	21 01 02.92	−10 26 00.8	18.1	T	KA77
P/2019 LD$_2$	2020 11 14.75018	21 01 03.24	−10 26 00.7	18.2	T	KA77
P/2019 LD$_2$	2020 11 14.75944	21 01 03.56	−10 26 00.5	18.2	T	KA77

C/2019 L3 (ATLAS)

C/2019 L3	2020 08 21.00901	00 54 59.55	+62 53 52.2	16.4	T	461
C/2019 L3	2020 08 21.01278	00 54 59.55	+62 53 53.9	16.4	T	461
C/2019 L3	2020 08 21.01579	00 54 59.54	+62 53 55.3	16.4	T	461
C/2019 L3	2020 08 21.02212	00 54 59.42	+62 53 57.7	16.4	T	461
C/2019 L3	2020 09 18.89551	00 39 36.08	+65 26 29.1	16.0	T	KA71
C/2019 L3	2020 09 18.90169	00 39 35.79	+65 26 30.1	16.0	T	KA71
C/2019 L3	2020 09 18.90789	00 39 35.42	+65 26 31.4	16.0	T	KA71
C/2019 L3	2020 09 18.91409	00 39 35.19	+65 26 32.1	16.0	T	KA71
C/2019 L3	2020 09 18.92028	00 39 34.81	+65 26 33.3	16.0	T	KA71
C/2019 L3	2020 09 18.92646	00 39 34.48	+65 26 34.6	16.0	T	KA71
C/2019 L3	2020 09 21.11751	00 37 46.65	+65 32 55.2	15.4	N	J22
C/2019 L3	2020 09 21.12061	00 37 46.51	+65 32 55.6	15.4	N	J22
C/2019 L3	2020 09 21.12373	00 37 46.35	+65 32 55.7	15.4	N	J22
C/2019 L3	2020 09 21.94068	00 37 05.32	+65 35 03.3	15.5	T	B96
C/2019 L3	2020 09 21.94557	00 37 05.06	+65 35 04.0	15.5	T	B96
C/2019 L3	2020 09 21.95046	00 37 04.92	+65 35 05.0	15.5	T	B96
C/2019 L3	2020 09 22.01183	00 37 01.62	+65 35 13.9	15.2	T	585
C/2019 L3	2020 09 22.01255	00 37 01.53	+65 35 14.8	15.2	T	585

C/2019 L3	2020 09 22.01325	00 37 01.45	+65 35 15.1	15.2	T		585
C/2019 L3	2020 09 22.01397	00 37 01.45	+65 35 14.7	15.1	T		585
C/2019 L3	2020 09 22.01538	00 37 01.38	+65 35 14.7	15.2	T		585
C/2019 L3	2020 09 22.01609	00 37 01.45	+65 35 15.1	15.2	T		585
C/2019 L3	2020 09 22.01681	00 37 01.32	+65 35 15.1	15.2	T		585
C/2019 L3	2020 09 22.01751	00 37 01.30	+65 35 15.2	15.3	T		585
C/2019 L3	2020 09 22.01823	00 37 01.22	+65 35 14.7	15.2	T		585
C/2019 L3	2020 09 22.01894	00 37 01.14	+65 35 15.0	15.4	T		585
C/2019 L3	2020 09 22.01964	00 37 01.16	+65 35 15.3	15.2	T		585
C/2019 L3	2020 09 22.02035	00 37 01.13	+65 35 15.6	15.2	T		585
C/2019 L3	2020 09 22.02106	00 37 01.09	+65 35 15.4	15.2	T		585
C/2019 L3	2020 09 22.02177	00 37 01.03	+65 35 15.7	15.3	T		585
C/2019 L3	2020 09 22.02248	00 37 01.01	+65 35 16.1	15.3	T		585
C/2019 L3	2020 09 22.02390	00 37 00.94	+65 35 16.1	15.2	T		585
C/2019 L3	2020 09 22.02466	00 37 00.95	+65 35 16.0	15.3	T		585
C/2019 L3	2020 09 22.02537	00 37 00.73	+65 35 16.5	15.1	T		585
C/2019 L3	2020 09 22.02608	00 37 00.80	+65 35 16.2	15.3	T		585
C/2019 L3	2020 09 22.02678	00 37 00.79	+65 35 16.5	15.3	T		585
C/2019 L3	2020 09 22.02750	00 37 00.73	+65 35 16.7	15.2	T		585
C/2019 L3	2020 09 22.02821	00 37 00.72	+65 35 16.5	15.1	T		585
C/2019 L3	2020 09 22.02891	00 37 00.68	+65 35 16.9	15.1	T		585
C/2019 L3	2020 09 23.97008	00 35 20.88	+65 39 48.5	13.7	T		I81
C/2019 L3	2020 09 23.97435	00 35 20.67	+65 39 49.1	13.6	T		I81
C/2019 L3	2020 09 23.97862	00 35 20.44	+65 39 49.7	13.6	T		I81
C/2019 L3	2020 09 23.98291	00 35 20.23	+65 39 50.2	13.6	T		I81
C/2019 L3	2020 09 24.91664	00 34 31.32	+65 41 45.8	15.5	N		232
C/2019 L3	2020 09 24.92312	00 34 30.96	+65 41 46.6	15.5	N		232
C/2019 L3	2020 09 24.92957	00 34 30.64	+65 41 47.4	15.5	N		232
C/2019 L3	2020 09 26.395969	00 33 12.61	+65 44 29.1	15.02o			T08
C/2019 L3	2020 09 26.398270	00 33 12.47	+65 44 29.4	15.02o			T08
C/2019 L3	2020 09 26.401080	00 33 12.33	+65 44 29.7	15.04o			T08
C/2019 L3	2020 09 26.406609	00 33 12.02	+65 44 30.2	15.00o			T08
C/2019 L3	2020 09 26.93921	00 32 43.37	+65 45 21.1	13.5	T	K	I81
C/2019 L3	2020 09 26.94206	00 32 43.22	+65 45 21.4	13.6	T	K	I81
C/2019 L3	2020 09 26.94633	00 32 42.99	+65 45 21.8	13.5	T	K	I81
C/2019 L3	2020 09 27.04475	00 32 37.60	+65 45 31.3	15.0	T		Z30
C/2019 L3	2020 09 27.07063	00 32 36.20	+65 45 33.7	15.1	T		Z30
C/2019 L3	2020 09 27.75046	00 31 59.64	+65 46 33.5	16.6	T	K	A71
C/2019 L3	2020 09 27.75662	00 31 59.32	+65 46 34.2	16.7	T	K	A71
C/2019 L3	2020 09 27.76200	00 31 59.03	+65 46 34.8	16.7	T	K	A71
C/2019 L3	2020 09 27.76739	00 31 58.73	+65 46 35.1	16.7	T	K	A71
C/2019 L3	2020 09 27.80770	00 31 56.48	+65 46 39.1	16.2	T		C47
C/2019 L3	2020 09 27.82130	00 31 55.71	+65 46 39.8	16.4	T		C47
C/2019 L3	2020 09 27.82847	00 31 55.25	+65 46 41.5	16.1	T		C47
C/2019 L3	2020 09 27.84279	00 31 54.60	+65 46 42.0	16.4	T		C47
C/2019 L3	2020 09 28.55475	00 31 15.71	+65 47 39.8			K	Q23
C/2019 L3	2020 09 28.56241	00 31 15.31	+65 47 40.4			K	Q23
C/2019 L3	2020 09 28.57008	00 31 14.87	+65 47 41.0	14.9	T	K	Q23
C/2019 L3	2020 09 28.866661	00 30 58.76	+65 48 01.8	15.5	N		213
C/2019 L3	2020 09 28.887735	00 30 57.70	+65 48 03.5	15.5	N		213
C/2019 L3	2020 09 28.914080	00 30 56.11	+65 48 04.9	15.5	N		213
C/2019 L3	2020 09 28.91756	00 30 55.78	+65 48 05.5	13.8	T	K	I81
C/2019 L3	2020 09 28.92111	00 30 55.67	+65 48 05.5	13.8	T	K	I81
C/2019 L3	2020 09 28.92466	00 30 55.52	+65 48 06.0	13.8	T	K	I81
C/2019 L3	2020 09 28.944900	00 30 54.81	+65 48 08.3	15.6	N		213
C/2019 L3	2020 09 29.89942	00 30 01.75	+65 49 08.1	15.6	N		213
C/2019 L3	2020 09 29.94685	00 29 59.07	+65 49 12.2	15.7	N		213
C/2019 L3	2020 09 29.99961	00 29 55.95	+65 49 16.2	15.6	N		213
C/2019 L3	2020 09 30.476753	00 29 29.71	+65 49 43.6	15.10o			T08
C/2019 L3	2020 09 30.479988	00 29 29.53	+65 49 43.6	14.98o			T08
C/2019 L3	2020 09 30.486542	00 29 29.15	+65 49 43.9	15.06o			T08
C/2019 L3	2020 09 30.496739	00 29 28.58	+65 49 44.5	15.00o			T08
C/2019 L3	2020 10 03.963170	00 26 14.98	+65 51 34.4	15.5	N		213
C/2019 L3	2020 10 04.000050	00 26 12.89	+65 51 35.4	15.5	N		213
C/2019 L3	2020 10 04.021084	00 26 11.63	+65 51 34.3	15.5	N		213
C/2019 L3	2020 10 04.348237	00 25 53.36	+65 51 37.8	15.04o			T08
C/2019 L3	2020 10 04.351924	00 25 53.12	+65 51 37.6	15.02o			T08
C/2019 L3	2020 10 04.357455	00 25 52.82	+65 51 37.6	14.96o			T08
C/2019 L3	2020 10 04.381730	00 25 51.42	+65 51 37.9	15.05o			T08
C/2019 L3	2020 10 05.99103	00 24 20.64	+65 51 29.9	13.7	T		I81
C/2019 L3	2020 10 05.99319	00 24 20.52	+65 51 30.0	13.7	T		I81
C/2019 L3	2020 10 05.99608	00 24 20.35	+65 51 29.9	13.7	T		I81
C/2019 L3	2020 10 05.99897	00 24 20.19	+65 51 29.9	13.6	T		I81
C/2019 L3	2020 10 06.08890	00 24 15.10	+65 51 28.9	15.3	T		851
C/2019 L3	2020 10 06.09682	00 24 14.61	+65 51 28.7	15.3	T		851
C/2019 L3	2020 10 06.92191	00 23 28.08	+65 51 11.6	13.7	T		I81
C/2019 L3	2020 10 06.92405	00 23 27.97	+65 51 11.4	13.7	T		I81
C/2019 L3	2020 10 06.92691	00 23 27.81	+65 51 11.4	13.7	T		I81
C/2019 L3	2020 10 06.92979	00 23 27.64	+65 51 11.4	13.6	T		I81
C/2019 L3	2020 10 06.95333	00 23 26.28	+65 51 11.1	15.4	T	K	970
C/2019 L3	2020 10 07.00164	00 23 23.52	+65 51 09.6	15.3	T	K	970
C/2019 L3	2020 10 07.56650	00 22 50.79	+65 50 55.7	14.8	T		G26
C/2019 L3	2020 10 07.59800	00 22 49.60	+65 50 53.0	14.3	T		G26
C/2019 L3	2020 10 07.89957	00 22 32.94	+65 50 40.5	13.7	T	K	I81
C/2019 L3	2020 10 07.90174	00 22 32.84	+65 50 40.5	13.7	T	K	I81
C/2019 L3	2020 10 07.90389	00 22 32.72	+65 50 40.3	14.0	T	K	I81
C/2019 L3	2020 10 08.437859	00 22 02.44	+65 50 19.6	14.97o			T08
C/2019 L3	2020 10 08.441556	00 22 02.22	+65 50 19.5	15.00o			T08
C/2019 L3	2020 10 08.448067	00 22 01.85	+65 50 19.2	14.94o			T08
C/2019 L3	2020 10 08.458221	00 22 01.25	+65 50 18.7	14.94o			T08
C/2019 L3	2020 10 08.82303	00 21 40.74	+65 50 01.4	16.2	T	K	G20
C/2019 L3	2020 10 08.83409	00 21 40.02	+65 50 01.1	16.2	T	K	G20
C/2019 L3	2020 10 08.84295	00 21 39.62	+65 49 59.8	15.6	T		L79
C/2019 L3	2020 10 08.84571	00 21 39.38	+65 49 59.2	15.5	T		L79
C/2019 L3	2020 10 08.84824	00 21 39.33	+65 49 59.5	15.4	T		L79
C/2019 L3	2020 10 08.85192	00 21 39.17	+65 49 59.3	16.1	T	K	G20
C/2019 L3	2020 10 08.93676	00 21 34.42	+65 49 55.2	15.4	T	K	970
C/2019 L3	2020 10 08.97567	00 21 32.23	+65 49 53.0	15.3	T	K	970
C/2019 L3	2020 10 09.81216	00 20 45.30	+65 49 05.8	13.6	T		I81
C/2019 L3	2020 10 09.81432	00 20 45.18	+65 49 05.7	13.6	T		I81
C/2019 L3	2020 10 09.81720	00 20 45.02	+65 49 05.6	13.6	T		I81
C/2019 L3	2020 10 09.82009	00 20 44.86	+65 49 05.4	13.7	T		I81
C/2019 L3	2020 10 09.88479	00 20 41.30	+65 49 02.6	15.4	N		J22
C/2019 L3	2020 10 09.88789	00 20 41.10	+65 49 02.1	15.4	N		J22
C/2019 L3	2020 10 09.89101	00 20 41.04	+65 49 01.3	15.4	N		J22
C/2019 L3	2020 10 10.07712	00 20 30.22	+65 48 49.5	15.3	T	K	970

C/2019 L3	2020 10 10.08094	00 20 29.98	+65 48 49.2	15.3	T	K 970
C/2019 L3	2020 10 10.09794	00 20 29.02	+65 48 47.8	15.1	T	G06
C/2019 L3	2020 10 10.10442	00 20 28.64	+65 48 47.7	15.1	T	G06
C/2019 L3	2020 10 10.11090	00 20 28.29	+65 48 46.8	15.1	T	G06
C/2019 L3	2020 10 10.11738	00 20 27.93	+65 48 46.4	15.1	T	G06
C/2019 L3	2020 10 10.13049	00 20 27.46	+65 48 46.4	16.3	T	750
C/2019 L3	2020 10 10.14791	00 20 26.39	+65 48 45.3	16.8	T	750
C/2019 L3	2020 10 10.445264	00 20 09.60	+65 48 26.1	15.03o		T05
C/2019 L3	2020 10 10.448475	00 20 09.42	+65 48 25.8	14.91o		T05
C/2019 L3	2020 10 10.453966	00 20 09.10	+65 48 25.3	14.95o		T05
C/2019 L3	2020 10 10.466795	00 20 08.36	+65 48 24.4	14.96o		T05
C/2019 L3	2020 10 10.95823	00 19 41.03	+65 47 48.3	15.2	N	J01
C/2019 L3	2020 10 10.96544	00 19 40.62	+65 47 48.0	15.2	N	J01
C/2019 L3	2020 10 10.97267	00 19 40.28	+65 47 47.2	15.2	N	J01
C/2019 L3	2020 10 11.801470	00 18 54.16	+65 46 39.8	15.5	N	213
C/2019 L3	2020 10 11.811748	00 18 53.52	+65 46 38.6	15.5	N	213
C/2019 L3	2020 10 11.822037	00 18 52.96	+65 46 38.2	15.5	N	213
C/2019 L3	2020 10 11.90004	00 18 48.67	+65 46 31.5	15.2	N	Z55
C/2019 L3	2020 10 11.90183	00 18 48.46	+65 46 31.5	15.1	N	Z55
C/2019 L3	2020 10 11.90302	00 18 48.41	+65 46 31.4	15.2	N	Z55
C/2019 L3	2020 10 11.90422	00 18 48.44	+65 46 31.9	15.2	N	Z55
C/2019 L3	2020 10 11.90543	00 18 48.33	+65 46 31.6	15.1	N	Z55
C/2019 L3	2020 10 11.98782	00 18 43.55	+65 46 24.0	15.1	N	J01
C/2019 L3	2020 10 11.99507	00 18 43.08	+65 46 23.0	15.2	N	J01
C/2019 L3	2020 10 12.00228	00 18 42.61	+65 46 22.8	15.2	N	J01
C/2019 L3	2020 10 12.76744	00 18 00.45	+65 45 11.9	15.9	T	K A71
C/2019 L3	2020 10 12.77808	00 17 59.80	+65 45 11.1	16.1	T	K A71
C/2019 L3	2020 10 12.79474	00 17 58.86	+65 45 09.6	15.7	T	K A71
C/2019 L3	2020 10 12.81809	00 17 57.76	+65 45 06.3	15.4	N	I72
C/2019 L3	2020 10 12.86800	00 17 54.90	+65 45 01.8	15.3	N	I72
C/2019 L3	2020 10 12.89959	00 17 53.16	+65 44 58.8	15.3	N	I72
C/2019 L3	2020 10 12.94023	00 17 50.86	+65 44 54.9	14.1	T	Z10
C/2019 L3	2020 10 12.94491	00 17 50.60	+65 44 55.0	14.0	T	Z10
C/2019 L3	2020 10 12.95119	00 17 50.24	+65 44 53.8	14.1	T	Z10
C/2019 L3	2020 10 14.93884	00 16 01.21	+65 41 11.2	15.3	N	232
C/2019 L3	2020 10 14.95688	00 16 00.19	+65 41 08.8	15.2	N	232
C/2019 L3	2020 10 14.97490	00 15 59.21	+65 41 06.7	15.3	N	232
C/2019 L3	2020 10 15.01251	00 15 57.11	+65 41 02.1	14.9	T	585
C/2019 L3	2020 10 15.01322	00 15 57.06	+65 41 02.1	15.0	T	585
C/2019 L3	2020 10 15.01392	00 15 57.05	+65 41 01.5	15.0	T	585
C/2019 L3	2020 10 15.01464	00 15 56.97	+65 41 01.4	15.1	T	585
C/2019 L3	2020 10 15.01535	00 15 56.99	+65 41 01.1	15.1	T	585
C/2019 L3	2020 10 15.01605	00 15 56.86	+65 41 01.6	15.0	T	585
C/2019 L3	2020 10 15.01817	00 15 56.86	+65 41 00.8	14.9	T	585
C/2019 L3	2020 10 15.01888	00 15 56.73	+65 41 01.1	15.0	T	585
C/2019 L3	2020 10 15.01957	00 15 56.68	+65 41 00.9	15.0	T	585
C/2019 L3	2020 10 15.01958	00 15 56.77	+65 41 00.3	15.0	T	585
C/2019 L3	2020 10 15.02028	00 15 56.56	+65 41 00.9	15.0	T	585
C/2019 L3	2020 10 15.02098	00 15 56.60	+65 41 00.9	15.0	T	585
C/2019 L3	2020 10 15.02169	00 15 56.56	+65 41 01.3	15.0	T	585
C/2019 L3	2020 10 15.02240	00 15 56.65	+65 41 00.1	15.0	T	585
C/2019 L3	2020 10 15.02310	00 15 56.46	+65 41 00.4	15.0	T	585
C/2019 L3	2020 10 15.02381	00 15 56.43	+65 41 00.4	15.0	T	585
C/2019 L3	2020 10 15.02451	00 15 56.48	+65 41 00.0	15.1	T	585
C/2019 L3	2020 10 15.02522	00 15 56.37	+65 40 59.4	15.0	T	585
C/2019 L3	2020 10 15.02593	00 15 56.26	+65 41 00.1	14.9	T	585
C/2019 L3	2020 10 15.02663	00 15 56.27	+65 40 59.8	15.1	T	585
C/2019 L3	2020 10 15.02735	00 15 56.21	+65 40 59.3	15.1	T	585
C/2019 L3	2020 10 15.02806	00 15 56.18	+65 40 59.8	15.0	T	585
C/2019 L3	2020 10 15.02876	00 15 56.19	+65 40 58.8	15.0	T	585
C/2019 L3	2020 10 15.02947	00 15 56.12	+65 40 59.6	15.0	T	585
C/2019 L3	2020 10 15.03088	00 15 56.02	+65 40 59.3	15.0	T	585
C/2019 L3	2020 10 15.03159	00 15 56.00	+65 40 59.5	15.0	T	585
C/2019 L3	2020 10 15.03229	00 15 55.98	+65 40 58.5	15.0	T	585
C/2019 L3	2020 10 16.422498	00 14 41.07	+65 37 54.6	14.82o		T08
C/2019 L3	2020 10 16.425722	00 14 40.86	+65 37 53.8	14.94o		T08
C/2019 L3	2020 10 16.443702	00 14 39.86	+65 37 51.2	14.86o		T08
C/2019 L3	2020 10 16.83157	00 14 19.36	+65 36 54.5	15.1	T	G06
C/2019 L3	2020 10 16.83867	00 14 18.97	+65 36 53.6	15.1	T	G06
C/2019 L3	2020 10 16.84221	00 14 18.78	+65 36 53.2	15.1	T	G06
C/2019 L3	2020 10 16.84576	00 14 18.59	+65 36 52.0	15.0	T	G06
C/2019 L3	2020 10 16.96946	00 14 11.94	+65 36 33.8	13.4	T	I81
C/2019 L3	2020 10 16.97084	00 14 11.86	+65 36 33.6	13.5	T	I81
C/2019 L3	2020 10 16.97227	00 14 11.78	+65 36 33.4	13.3	T	I81
C/2019 L3	2020 10 16.97369	00 14 11.71	+65 36 33.2	13.3	T	I81
C/2019 L3	2020 10 16.97512	00 14 11.63	+65 36 32.9	13.4	T	I81
C/2019 L3	2020 10 16.97654	00 14 11.56	+65 36 32.7	13.4	T	I81
C/2019 L3	2020 10 17.50419	00 13 43.45	+65 35 13.7	14.1	T	G26
C/2019 L3	2020 10 17.56346	00 13 40.31	+65 35 04.3	14.2	T	G26
C/2019 L3	2020 10 18.404492	00 12 56.14	+65 32 49.3	15.14c		T05
C/2019 L3	2020 10 18.408150	00 12 55.96	+65 32 48.6	15.17c		T05
C/2019 L3	2020 10 18.413643	00 12 55.65	+65 32 47.6	15.17c		T05
C/2019 L3	2020 10 18.425553	00 12 55.01	+65 32 45.6	15.20c		T05
C/2019 L3	2020 10 18.61855	00 12 44.94	+65 32 13.1	13.7	T	Q11
C/2019 L3	2020 10 18.63009	00 12 44.34	+65 32 11.0			Q11
C/2019 L3	2020 10 18.63593	00 12 44.01	+65 32 10.0			Q11
C/2019 L3	2020 10 18.81676	00 12 34.68	+65 31 37.2	16.0	T	K G20
C/2019 L3	2020 10 18.82775	00 12 34.13	+65 31 36.8	16.1	T	K G20
C/2019 L3	2020 10 18.83918	00 12 33.45	+65 31 35.3	16.1	T	K G20
C/2019 L3	2020 10 18.95157	00 12 27.76	+65 31 16.5	15.5	N	K A77
C/2019 L3	2020 10 18.95769	00 12 27.40	+65 31 15.5	15.5	N	K A77
C/2019 L3	2020 10 18.96378	00 12 27.11	+65 31 14.0	15.5	N	K A77
C/2019 L3	2020 10 20.337582	00 11 16.63	+65 27 07.2	14.84o		T08
C/2019 L3	2020 10 20.339426	00 11 16.54	+65 27 06.6	15.24o		T08
C/2019 L3	2020 10 20.343634	00 11 16.33	+65 27 05.8	14.68o		T08
C/2019 L3	2020 10 20.353356	00 11 15.78	+65 27 03.9	14.83o		T08
C/2019 L3	2020 10 20.53472	00 11 06.54	+65 26 28.8	15.2	T	K Q21
C/2019 L3	2020 10 20.54405	00 11 06.00	+65 26 28.1	15.4	T	K Q21
C/2019 L3	2020 10 21.90425	00 09 58.05	+65 21 56.7	15.2	T	970
C/2019 L3	2020 10 21.90579	00 09 57.98	+65 21 56.3	15.1	T	970
C/2019 L3	2020 10 22.375547	00 09 34.80	+65 20 19.1	15.10c		T05
C/2019 L3	2020 10 22.378315	00 09 34.68	+65 20 18.4	15.16c		T05
C/2019 L3	2020 10 22.383806	00 09 34.39	+65 20 17.2	15.13c		T05
C/2019 L3	2020 10 22.393878	00 09 33.89	+65 20 15.3	15.04c		T05
C/2019 L3	2020 10 22.59627	00 09 23.83	+65 19 31.5	14.7	T	G26
C/2019 L3	2020 10 22.61906	00 09 23.05	+65 19 27.6	14.6	T	G26

C/2019 L3	2020 10 22.87470	00 09 12.62	+65 18 40.0	14.6	T	B59
C/2019 L3	2020 10 22.87764	00 09 12.47	+65 18 39.8	14.6	T	B59
C/2019 L3	2020 10 22.88352	00 09 12.15	+65 18 38.4	14.6	T	B59
C/2019 L3	2020 10 22.88646	00 09 12.06	+65 18 37.8	14.7	T	B59
C/2019 L3	2020 10 22.89087	00 09 11.86	+65 18 36.3	14.6	T	B59
C/2019 L3	2020 10 23.80407	00 08 25.89	+65 15 04.0	13.6	T	I81
C/2019 L3	2020 10 23.80620	00 08 25.79	+65 15 03.6	13.6	T	I81
C/2019 L3	2020 10 23.80833	00 08 25.72	+65 15 02.8	13.6	T	I81
C/2019 L3	2020 10 23.81049	00 08 25.58	+65 15 02.5	13.6	T	I81
C/2019 L3	2020 10 23.98470	00 08 17.13	+65 14 22.8	15.2	T	970
C/2019 L3	2020 10 24.01322	00 08 15.77	+65 14 16.2	15.0	T	970
C/2019 L3	2020 10 24.404252	00 07 57.25	+65 12 46.5	14.84o		T08
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C/2019 L3	2020 10 24.413462	00 07 56.83	+65 12 44.2	14.81o		T08
C/2019 L3	2020 10 24.424064	00 07 56.33	+65 12 41.8	14.82o		T08
C/2019 L3	2020 10 24.847990	00 07 36.66	+65 11 01.6	15.3	N	213
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C/2019 L3	2020 10 24.872460	00 07 35.45	+65 10 54.8	15.4	N	213
C/2019 L3	2020 10 25.64308	00 06 59.76	+65 07 47.2	14.3	T	349
C/2019 L3	2020 10 25.65145	00 06 59.35	+65 07 45.2			349
C/2019 L3	2020 10 25.78617	00 06 53.48	+65 07 11.2	14.8	T	K 970
C/2019 L3	2020 10 25.83294	00 06 51.31	+65 06 59.9	15.1	T	K 970
C/2019 L3	2020 10 26.391748	00 06 25.87	+65 04 39.7	14.79o		T05
C/2019 L3	2020 10 26.395880	00 06 25.68	+65 04 38.6	14.85o		T05
C/2019 L3	2020 10 26.401390	00 06 25.42	+65 04 37.2	14.83o		T05
C/2019 L3	2020 10 26.411537	00 06 24.94	+65 04 34.6	14.81o		T05
C/2019 L3	2020 10 26.76352	00 06 09.50	+65 03 02.6	16.3	T	A77
C/2019 L3	2020 10 26.77283	00 06 09.03	+65 03 00.8	16.3	T	A77
C/2019 L3	2020 10 26.78093	00 06 08.59	+65 02 58.2	13.8	T	A77
C/2019 L3	2020 10 26.82502	00 06 06.42	+65 02 47.7	14.3	T	KM43
C/2019 L3	2020 10 26.84961	00 06 05.52	+65 02 40.7	15.1	T	K 970
C/2019 L3	2020 10 26.85954	00 06 04.76	+65 02 38.5	15.3	T	KM43
C/2019 L3	2020 10 26.86823	00 06 04.63	+65 02 35.8	14.9	T	K 970
C/2019 L3	2020 10 27.80236	00 05 23.79	+64 58 27.7	15.2	N	232
C/2019 L3	2020 10 27.81380	00 05 23.29	+64 58 24.7	15.2	N	232
C/2019 L3	2020 10 27.82294	00 05 22.55	+64 58 22.8	14.9	T	KM43
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C/2019 L3	2020 10 27.84260	00 05 21.68	+64 58 17.4	15.1	T	KM43
C/2019 L3	2020 10 27.896776	00 05 19.59	+64 58 02.2	14.9	T	K Z99
C/2019 L3	2020 10 27.899334	00 05 19.47	+64 58 01.3	14.9	T	K Z99
C/2019 L3	2020 10 27.902164	00 05 19.33	+64 58 00.7	14.9	T	K Z99
C/2019 L3	2020 10 27.904721	00 05 19.22	+64 58 00.1	14.9	T	K Z99
C/2019 L3	2020 10 27.907542	00 05 19.11	+64 57 59.1	14.9	T	K Z99
C/2019 L3	2020 10 29.809220	00 03 59.13	+64 49 03.7	15.4	N	213
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C/2019 L3	2020 10 29.832545	00 03 58.16	+64 48 57.7	15.4	N	213
C/2019 L3	2020 10 29.92284	00 03 54.43	+64 48 31.6	14.4	T	K Z10
C/2019 L3	2020 10 29.92674	00 03 54.24	+64 48 30.7	14.4	T	K Z10
C/2019 L3	2020 10 30.45769	00 03 32.88	+64 45 55.7	14.9	T	K Q21
C/2019 L3	2020 10 30.46306	00 03 32.55	+64 45 52.9	15.3	T	K Q21
C/2019 L3	2020 10 30.46840	00 03 32.37	+64 45 51.2	15.3	T	K Q21
C/2019 L3	2020 10 30.47162	00 03 32.24	+64 45 50.0	15.6	T	Q21
C/2019 L3	2020 10 30.47483	00 03 32.17	+64 45 49.5	15.4	T	Q21
C/2019 L3	2020 10 30.47911	00 03 32.00	+64 45 48.3	15.5	T	Q21
C/2019 L3	2020 10 30.48447	00 03 31.75	+64 45 46.0	15.6	T	Q21
C/2019 L3	2020 10 30.48983	00 03 31.51	+64 45 44.9	15.3	T	K Q21
C/2019 L3	2020 10 30.49517	00 03 31.29	+64 45 43.1	15.9	T	K Q21
C/2019 L3	2020 10 31.78952	00 02 40.60	+64 39 09.2	15.1	N	Z55
C/2019 L3	2020 10 31.79015	00 02 40.56	+64 39 09.3	15.1	N	Z55
C/2019 L3	2020 10 31.79160	00 02 40.52	+64 39 08.2	15.1	N	Z55
C/2019 L3	2020 10 31.79282	00 02 40.49	+64 39 08.1	15.1	N	Z55
C/2019 L3	2020 10 31.79334	00 02 40.48	+64 39 07.9	15.1	N	Z55
C/2019 L3	2020 11 01.28656	00 02 21.52	+64 36 33.9			01 658
C/2019 L3	2020 11 01.29214	00 02 21.30	+64 36 32.1			01 658
C/2019 L3	2020 11 01.29661	00 02 21.13	+64 36 30.7			01 658
C/2019 L3	2020 11 01.29997	00 02 21.00	+64 36 29.7			01 658
C/2019 L3	2020 11 01.30553	00 02 20.78	+64 36 27.9			01 658
C/2019 L3	2020 11 01.30889	00 02 20.65	+64 36 26.8			01 658
C/2019 L3	2020 11 01.400141	00 02 17.14	+64 35 58.8	14.82o		T08
C/2019 L3	2020 11 01.403369	00 02 17.02	+64 35 57.8	14.72o		T08
C/2019 L3	2020 11 01.409375	00 02 16.78	+64 35 55.8	14.75o		T08
C/2019 L3	2020 11 01.419511	00 02 16.37	+64 35 52.5	14.81o		T08
C/2019 L3	2020 11 02.75343	00 01 27.74	+64 28 41.9	14.6	N	L27
C/2019 L3	2020 11 02.77491	00 01 26.93	+64 28 35.0	14.7	N	L27
C/2019 L3	2020 11 02.79713	00 01 26.13	+64 28 27.8	14.7	N	L27
C/2019 L3	2020 11 02.83269	00 01 24.79	+64 28 15.8	15.0	T	G06
C/2019 L3	2020 11 02.83916	00 01 24.55	+64 28 13.6	15.1	T	G06
C/2019 L3	2020 11 02.84564	00 01 24.31	+64 28 11.7	15.1	T	G06
C/2019 L3	2020 11 02.93173	00 01 21.14	+64 27 43.0	15.3	T	B96
C/2019 L3	2020 11 02.93661	00 01 20.94	+64 27 40.2	15.4	T	B96
C/2019 L3	2020 11 02.94151	00 01 20.75	+64 27 39.2	15.4	T	B96
C/2019 L3	2020 11 04.05277	00 00 42.02	+64 21 26.9	14.0	T	I81
C/2019 L3	2020 11 04.05700	00 00 41.88	+64 21 25.2	14.0	T	I81
C/2019 L3	2020 11 04.06127	00 00 41.95	+64 21 23.8	14.0	T	I81
C/2019 L3	2020 11 04.06554	00 00 41.70	+64 21 22.0	14.0	T	I81
C/2019 L3	2020 11 04.79595	00 00 17.46	+64 17 11.5	15.1	T	K 970
C/2019 L3	2020 11 04.89522	00 00 14.10	+64 16 37.1	15.1	T	K 970
C/2019 L3	2020 11 04.94179	00 00 12.48	+64 16 20.7	15.4	T	B96
C/2019 L3	2020 11 04.94669	00 00 12.19	+64 16 18.9	15.3	T	B96
C/2019 L3	2020 11 04.95157	00 00 12.07	+64 16 16.9	15.4	T	B96
C/2019 L3	2020 11 05.62919	23 59 50.20	+64 12 19.4	14.0	T	K Q23
C/2019 L3	2020 11 05.63590	23 59 50.00	+64 12 17.0			K Q23
C/2019 L3	2020 11 05.64212	23 59 49.78	+64 12 14.7			K Q23
C/2019 L3	2020 11 05.74790	23 59 46.79	+64 11 38.2	14.7	T	K G20
C/2019 L3	2020 11 05.75964	23 59 46.37	+64 11 34.4	15.3	T	K G20
C/2019 L3	2020 11 05.76821	23 59 46.07	+64 11 31.1	15.0	T	K G20
C/2019 L3	2020 11 05.83023	23 59 44.18	+64 11 08.0	13.8	T	K I81
C/2019 L3	2020 11 05.83450	23 59 44.04	+64 11 06.5	13.9	T	K I81
C/2019 L3	2020 11 05.83878	23 59 43.87	+64 11 05.2	13.9	T	K I81
C/2019 L3	2020 11 05.86787	23 59 42.96	+64 10 55.0	15.3	N	A77
C/2019 L3	2020 11 05.87648	23 59 42.65	+64 10 51.9	15.3	N	A77
C/2019 L3	2020 11 05.88468	23 59 42.39	+64 10 48.9	15.2	N	A77
C/2019 L3	2020 11 06.47938	23 59 23.43	+64 07 15.1	14.2	T	G26
C/2019 L3	2020 11 06.51690	23 59 22.37	+64 07 01.8	14.4	T	G26
C/2019 L3	2020 11 06.90801	23 59 10.99	+64 04 39.7	13.9	T	I81
C/2019 L3	2020 11 06.91372	23 59 10.82	+64 04 37.6	13.9	T	I81

C/2019 L3	2020 11 06.91941	23 59 10.63	+64 04 35.5	13.9	T		I81
C/2019 L3	2020 11 06.92368	23 59 10.50	+64 04 34.0	13.9	T		I81
C/2019 L3	2020 11 07.368877	23 58 57.25	+64 01 51.5	14.5	o		T05
C/2019 L3	2020 11 07.372097	23 58 57.11	+64 01 50.2	14.5	o		T05
C/2019 L3	2020 11 07.377616	23 58 57.03	+64 01 48.3	14.8	o		T05
C/2019 L3	2020 11 07.388628	23 58 56.68	+64 01 44.3	14.7	o		T05
C/2019 L3	2020 11 07.51131	23 58 53.35	+64 00 59.3	14.6	T		G26
C/2019 L3	2020 11 07.57638	23 58 51.33	+64 00 34.7	14.6	T		G26
C/2019 L3	2020 11 07.80361	23 58 44.87	+63 59 09.9	16.5	T		K87
C/2019 L3	2020 11 07.80789	23 58 44.80	+63 59 08.8	16.5	T		K87
C/2019 L3	2020 11 07.81218	23 58 44.66	+63 59 07.0	16.5	T		K87
C/2019 L3	2020 11 07.89918	23 58 41.98	+63 58 34.0	14.7	T	K	C43
C/2019 L3	2020 11 07.90340	23 58 42.00	+63 58 33.5	14.9	N		J22
C/2019 L3	2020 11 07.90497	23 58 41.96	+63 58 32.5	14.9	N		J22
C/2019 L3	2020 11 07.90569	23 58 41.79	+63 58 31.8	14.7	T	K	C43
C/2019 L3	2020 11 07.90807	23 58 41.90	+63 58 31.3	14.9	N		J22
C/2019 L3	2020 11 07.99334	23 58 39.37	+63 57 58.7	14.0	T		I81
C/2019 L3	2020 11 07.99762	23 58 39.22	+63 57 57.1	14.0	T		I81
C/2019 L3	2020 11 08.00190	23 58 39.10	+63 57 55.5	14.0	T		I81
C/2019 L3	2020 11 08.00617	23 58 38.98	+63 57 53.9	14.0	T		I81
C/2019 L3	2020 11 08.79439	23 58 17.52	+63 52 57.0	15.1	T		K14
C/2019 L3	2020 11 08.80691	23 58 17.06	+63 52 51.6	15.2	T		K14
C/2019 L3	2020 11 09.357423	23 58 02.16	+63 49 23.2	14.6	o		T08
C/2019 L3	2020 11 09.362946	23 58 02.02	+63 49 20.9	14.6	o		T08
C/2019 L3	2020 11 09.366626	23 58 01.90	+63 49 19.2	14.5	o		T08
C/2019 L3	2020 11 09.379572	23 58 01.55	+63 49 14.3	14.6	o		T08
C/2019 L3	2020 11 09.52527	23 57 57.84	+63 48 17.9	13.9	T		Q11
C/2019 L3	2020 11 09.53395	23 57 57.60	+63 48 14.5				Q11
C/2019 L3	2020 11 09.53829	23 57 57.48	+63 48 12.8				Q11
C/2019 L3	2020 11 10.58191	23 57 31.50	+63 41 26.5	14.5	T		G26
C/2019 L3	2020 11 10.65690	23 57 29.64	+63 40 56.2	14.6	T		G26
C/2019 L3	2020 11 10.841255	23 57 25.08	+63 39 43.5	15.9	T	K	Z99
C/2019 L3	2020 11 10.843262	23 57 25.06	+63 39 42.8	15.7	T	K	Z99
C/2019 L3	2020 11 10.845550	23 57 24.99	+63 39 41.7	14.7	T	K	Z99
C/2019 L3	2020 11 10.847473	23 57 24.94	+63 39 41.0	15.0	T	K	Z99
C/2019 L3	2020 11 10.849659	23 57 24.86	+63 39 40.2	14.0	T	K	Z99
C/2019 L3	2020 11 10.92821	23 57 22.95	+63 39 08.7	16.4	T	K	B75
C/2019 L3	2020 11 10.93666	23 57 22.73	+63 39 05.1	16.5	T	K	B75
C/2019 L3	2020 11 10.94510	23 57 22.51	+63 39 02.1	16.6	T	K	B75
C/2019 L3	2020 11 11.81052	23 57 02.57	+63 33 16.5	15.2	N		B56
C/2019 L3	2020 11 11.82213	23 57 02.35	+63 33 12.0	15.1	N		B56
C/2019 L3	2020 11 11.83375	23 57 02.09	+63 33 07.5	15.2	N		B56
C/2019 L3	2020 11 12.49358	23 56 47.67	+63 28 40.6			K	367
C/2019 L3	2020 11 12.49479	23 56 47.64	+63 28 40.2			K	367
C/2019 L3	2020 11 12.49601	23 56 47.61	+63 28 39.9	14.0	T	K	367
C/2019 L3	2020 11 12.96975	23 56 37.60	+63 25 25.1	14.3	T	K	Z10
C/2019 L3	2020 11 12.97721	23 56 37.47	+63 25 21.9	15.0	T	K	970
C/2019 L3	2020 11 12.97751	23 56 37.49	+63 25 22.3	14.3	T	K	Z10
C/2019 L3	2020 11 12.98104	23 56 37.38	+63 25 20.4	15.1	T	K	970
C/2019 L3	2020 11 13.92560	23 56 18.80	+63 18 49.8	13.8	T		I81
C/2019 L3	2020 11 13.93125	23 56 18.66	+63 18 47.5	13.6	T		I81
C/2019 L3	2020 11 13.93696	23 56 18.55	+63 18 44.9	13.5	T		I81
C/2019 L3	2020 11 13.94123	23 56 18.48	+63 18 43.2	13.6	T		I81
C/2019 L3	2020 11 14.53385	23 56 07.46	+63 14 35.7			K	D88
C/2019 L3	2020 11 14.53730	23 56 07.41	+63 14 34.3	14.4	T	K	D88
C/2019 L3	2020 11 16.87420	23 55 29.77	+62 57 54.5	15.5	T		Z57
C/2019 L3	2020 11 16.88084	23 55 29.67	+62 57 51.3	15.7	T		Z57
C/2019 L3	2020 11 16.89419	23 55 29.40	+62 57 44.5	15.0	T		Z57
C/2019 L3	2020 11 16.90083	23 55 29.38	+62 57 43.8	14.9	T		Z57
C/2019 L3	2020 11 16.91192	23 55 29.21	+62 57 38.5	17.4	T		Z57

C/2019 N1 (ATLAS)

C/2019 N1	2020 09 08.41160	12 38 20.99	+20 37 28.7	12.5	T		349
C/2019 N1	2020 09 08.41420	12 38 21.10	+20 37 23.8				349

C/2019 NJ$_3$ (Lemmon)

C/2019 NJ$_3$	2020 10 15.23968	19 23 14.32	−86 23 35.4	17.3	T	03	W88
C/2019 NJ$_3$	2020 10 15.24748	19 23 12.36	−86 23 34.0	17.4	T	03	W88
C/2019 NJ$_3$	2020 10 17.06941	19 16 51.26	−86 15 38.1	18.1	T	14	W88
C/2019 NJ$_3$	2020 10 17.07325	19 16 50.52	−86 15 37.3	18.4	T	14	W88
C/2019 NJ$_3$	2020 10 17.07674	19 16 50.40	−86 15 36.5	18.7	T	14	W88
C/2019 NJ$_3$	2020 10 17.07959	19 16 48.96	−86 15 35.1	18.5	T	14	W88
C/2019 NJ$_3$	2020 10 17.09723	19 16 45.60	−86 15 30.9	18.7	T	14	W88
C/2019 NJ$_3$	2020 11 03.25014	19 01 46.57	−85 06 00.0	17.8	T		X03
C/2019 NJ$_3$	2020 11 03.25954	19 01 47.35	−85 05 56.6	17.6	T	K	X03
C/2019 NJ$_3$	2020 11 03.26352	19 01 47.55	−85 05 57.5	17.8	T		X03
C/2019 NJ$_3$	2020 11 11.399079	19 11 50.23	−84 40 56.1	18.5	T		474
C/2019 NJ$_3$	2020 11 11.401047	19 11 50.44	−84 40 55.7	18.4	T		474
C/2019 NJ$_3$	2020 11 11.405048	19 11 50.87	−84 40 55.2	18.6	T		474
C/2019 NJ$_3$	2020 11 11.409049	19 11 51.27	−84 40 54.4	18.4	T		474

A/2019 O2

A/2019 O2	2020 09 15.237771	17 26 57.480	+63 59 33.01	20.3	G	29	568
A/2019 O2	2020 09 15.239646	17 26 57.460	+63 59 32.21	20.3	G	29	568
A/2019 O2	2020 10 26.22536	17 30 34.944	+59 19 50.02	20.0	i		F51
A/2019 O2	2020 10 26.23582	17 30 35.128	+59 19 46.08	20.4	i		F51
A/2019 O2	2020 10 26.25668	17 30 35.507	+59 19 38.62	20.0	i		F51

C/2019 O3 (Palomar)

C/2019 O3	2020 09 04.833090	19 02 15.89	+31 45 28.6	17.1	T		C95
C/2019 O3	2020 09 04.837917	19 02 15.78	+31 45 28.5	17.1	T		C95
C/2019 O3	2020 09 04.842824	19 02 15.66	+31 45 28.0	16.9	T		C95
C/2019 O3	2020 09 04.852488	19 02 15.47	+31 45 27.0	17.1	T		C95
C/2019 O3	2020 09 04.857280	19 02 15.39	+31 45 26.4	17.1	T		C95
C/2019 O3	2020 09 04.860486	19 02 15.28	+31 45 25.8	17.0	T		C95
C/2019 O3	2020 09 04.865278	19 02 15.20	+31 45 25.3	17.2	T		C95
C/2019 O3	2020 09 04.870093	19 02 15.08	+31 45 24.9	16.7	T		C95
C/2019 O3	2020 09 15.80270	18 58 55.56	+31 22 39.4	17.4	T	K	160
C/2019 O3	2020 09 15.80572	18 58 55.51	+31 22 39.0	17.4	T	K	160
C/2019 O3	2020 09 15.80873	18 58 55.48	+31 22 38.0	16.3	T	K	160
C/2019 O3	2020 09 21.87095	18 57 33.35	+31 08 35.8	16.8	T		B96
C/2019 O3	2020 09 21.87583	18 57 33.30	+31 08 34.9	16.7	T		B96
C/2019 O3	2020 09 21.88072	18 57 33.23	+31 08 34.4	16.7	T		B96
C/2019 O3	2020 09 25.242787	18 56 56.70	+31 00 34.1	16.9	o		T08
C/2019 O3	2020 09 25.246014	18 56 56.66	+31 00 33.8	16.9	o		T08
C/2019 O3	2020 09 25.254331	18 56 56.58	+31 00 32.3	16.9	o		T08
C/2019 O3	2020 09 25.264937	18 56 56.47	+31 00 30.9	16.9	o		T08
C/2019 O3	2020 09 29.323420	18 56 20.86	+30 50 45.5	16.6	o		T08

C/2019 O3	2020 09 29.323881	18 56 20.85	+30 50 46.0	16.89o		T08
C/2019 O3	2020 09 29.327582	18 56 20.84	+30 50 45.1	17.04o		T08
C/2019 O3	2020 09 29.328963	18 56 20.83	+30 50 44.3	16.45o		T08
C/2019 O3	2020 09 29.332204	18 56 20.80	+30 50 44.2	16.80o		T08
C/2019 O3	2020 09 29.337733	18 56 20.73	+30 50 43.7	16.83o		T08
C/2019 O3	2020 09 29.342628	18 56 20.72	+30 50 43.0	17.37o		T08
C/2019 O3	2020 09 29.343089	18 56 20.71	+30 50 43.0	17.05o		T08
C/2019 O3	2020 09 30.78625	18 56 10.32	+30 47 14.5	17.0 T	K	A77
C/2019 O3	2020 09 30.79782	18 56 10.25	+30 47 12.8	17.1 T	K	A77
C/2019 O3	2020 09 30.81287	18 56 10.15	+30 47 10.5	17.0 T	K	A77
C/2019 O3	2020 10 01.307136	18 56 06.84	+30 45 59.7	16.74o		T05
C/2019 O3	2020 10 01.311335	18 56 06.83	+30 45 59.2	16.58o		T05
C/2019 O3	2020 10 01.317777	18 56 06.75	+30 45 58.2	16.59o		T05
C/2019 O3	2020 10 01.334386	18 56 06.65	+30 45 55.0	17.03o		T05
C/2019 O3	2020 10 03.255745	18 55 55.24	+30 41 19.3	17.46o		T08
C/2019 O3	2020 10 03.259162	18 55 55.22	+30 41 19.5	17.36o		T08
C/2019 O3	2020 10 03.261469	18 55 55.15	+30 41 19.0	16.80o		T08
C/2019 O3	2020 10 03.264695	18 55 55.15	+30 41 18.2	16.73o		T08
C/2019 O3	2020 10 03.274100	18 55 55.09	+30 41 16.9	16.63o		T08
C/2019 O3	2020 10 03.274562	18 55 55.11	+30 41 16.8	17.00o		T08
C/2019 O3	2020 10 03.289143	18 55 54.99	+30 41 14.6	16.66o		T08
C/2019 O3	2020 10 03.290538	18 55 54.98	+30 41 14.5	16.95o		T08
C/2019 O3	2020 10 07.292751	18 55 37.70	+30 31 45.9	17.51o		T08
C/2019 O3	2020 10 07.295973	18 55 37.69	+30 31 45.2	16.79o		T08
C/2019 O3	2020 10 07.305190	18 55 37.67	+30 31 43.8	16.75o		T08
C/2019 O3	2020 10 07.319948	18 55 37.61	+30 31 42.0	17.00o		T08
C/2019 O3	2020 10 07.78713	18 55 36.22	+30 30 36.0	17.3 T	K	204
C/2019 O3	2020 10 07.80959	18 55 36.13	+30 30 32.7		K	204
C/2019 O3	2020 10 08.81103	18 55 33.60	+30 28 11.9	16.8 V		L79
C/2019 O3	2020 10 08.81372	18 55 33.47	+30 28 11.3	17.0 V		L79
C/2019 O3	2020 10 08.81628	18 55 33.51	+30 28 11.4	17.4 V		L79
C/2019 O3	2020 10 09.360134	18 55 32.19	+30 26 56.0	17.24c		T05
C/2019 O3	2020 10 09.364266	18 55 32.21	+30 26 55.5	17.14c		T05
C/2019 O3	2020 10 09.371673	18 55 32.16	+30 26 54.4	17.28c		T05
C/2019 O3	2020 10 09.380906	18 55 32.15	+30 26 53.2	17.23c		T05
C/2019 O3	2020 10 09.97841	18 55 31.02	+30 25 30.2	16.6 T	K	970
C/2019 O3	2020 10 09.98225	18 55 31.00	+30 25 30.3	16.8 T	K	970
C/2019 O3	2020 10 12.48463	18 55 28.26	+30 19 47.8	16.6 T		Q11
C/2019 O3	2020 10 12.48898	18 55 28.25	+30 19 47.2			Q11
C/2019 O3	2020 10 12.49765	18 55 28.27	+30 19 46.0			Q11
C/2019 O3	2020 10 15.279891	18 55 29.23	+30 13 35.3	16.88o		T08
C/2019 O3	2020 10 15.283575	18 55 29.21	+30 13 35.0	16.80o		T08
C/2019 O3	2020 10 15.291874	18 55 29.22	+30 13 33.7	16.90o		T08
C/2019 O3	2020 10 15.302480	18 55 29.21	+30 13 32.3	16.88o		T08
C/2019 O3	2020 10 17.275539	18 55 32.38	+30 09 16.2	17.16c		T05
C/2019 O3	2020 10 17.281050	18 55 32.42	+30 09 15.8	17.15c		T05
C/2019 O3	2020 10 17.284728	18 55 32.42	+30 09 15.8	17.58c		T05
C/2019 O3	2020 10 17.296678	18 55 32.40	+30 09 14.2	17.59c		T05
C/2019 O3	2020 10 18.44450	18 55 35.25	+30 06 48.0	16.8 T		349
C/2019 O3	2020 10 18.46249	18 55 35.29	+30 06 45.8			349
C/2019 O3	2020 10 23.270794	18 55 54.21	+29 57 05.6	16.79o		T08
C/2019 O3	2020 10 23.274945	18 55 54.24	+29 57 05.4	17.48o		T08
C/2019 O3	2020 10 23.282942	18 55 54.27	+29 57 03.9	16.84o		T08
C/2019 O3	2020 10 23.296848	18 55 54.34	+29 57 02.3	17.08o		T08
C/2019 O3	2020 10 24.72563	18 56 02.25	+29 54 19.6	17.5 T	K	215
C/2019 O3	2020 10 24.72692	18 56 02.26	+29 54 19.5	17.5 T	K	215
C/2019 O3	2020 10 24.72821	18 56 02.28	+29 54 19.4	17.0 T	K	215
C/2019 O3	2020 10 31.245469	18 56 50.40	+29 43 01.7	16.76o		T08
C/2019 O3	2020 10 31.249623	18 56 50.46	+29 43 01.7	16.92o		T08
C/2019 O3	2020 10 31.255149	18 56 50.48	+29 43 01.5	16.94o		T08
C/2019 O3	2020 10 31.268050	18 56 50.62	+29 42 59.9	16.80o		T08
C/2019 O3	2020 11 01.77740	18 57 04.57	+29 40 39.3	17.8 N	K	L27
C/2019 O3	2020 11 01.78851	18 57 04.67	+29 40 38.1	17.8 N	K	L27
C/2019 O3	2020 11 01.79962	18 57 04.81	+29 40 36.9	17.8 N	K	L27
C/2019 O3	2020 11 02.248569	18 57 09.13	+29 39 56.7	17.05o		T05
C/2019 O3	2020 11 02.251776	18 57 09.15	+29 39 57.0	17.30o		T05
C/2019 O3	2020 11 02.259145	18 57 09.21	+29 39 56.5	17.39o		T05
C/2019 O3	2020 11 02.271661	18 57 09.41	+29 39 54.5	17.33o		T05
C/2019 O3	2020 11 04.82344	18 57 35.80	+29 36 16.7	17.5 T		B96
C/2019 O3	2020 11 04.82832	18 57 35.83	+29 36 16.5	17.3 T		B96
C/2019 O3	2020 11 04.83321	18 57 35.90	+29 36 16.1	17.5 T		B96
C/2019 O3	2020 11 06.192358	18 57 51.10	+29 34 28.6	17.25c		T05
C/2019 O3	2020 11 06.196493	18 57 51.19	+29 34 28.2	17.39c		T05
C/2019 O3	2020 11 06.201584	18 57 51.30	+29 34 27.3	17.32c		T05
C/2019 O3	2020 11 06.212583	18 57 51.29	+29 34 27.2	17.40c		T05
C/2019 O3	2020 11 06.82065	18 57 58.47	+29 33 39.3	17.4 T		B96
C/2019 O3	2020 11 06.82553	18 57 58.53	+29 33 40.1	17.2 T		B96
C/2019 O3	2020 11 08.261065	18 58 15.80	+29 31 55.2	16.88o		T08
C/2019 O3	2020 11 08.264342	18 58 15.84	+29 31 55.3	17.31o		T08
C/2019 O3	2020 11 08.270805	18 58 15.93	+29 31 55.0	17.33o		T08
C/2019 O3	2020 11 08.280950	18 58 16.05	+29 31 53.8	16.83o		T08
C/2019 O3	2020 11 09.44002	18 58 30.68	+29 30 34.0	16.6 T	K	Q11
C/2019 O3	2020 11 09.44728	18 58 30.77	+29 30 33.8		K	Q11
C/2019 O3	2020 11 09.45454	18 58 30.87	+29 30 33.0		K	Q11
C/2019 O3	2020 11 10.72392	18 58 47.52	+29 29 11.8	16.9 T		A77
C/2019 O3	2020 11 10.73318	18 58 47.64	+29 29 11.2	16.9 T		A77
C/2019 O3	2020 11 10.74360	18 58 47.76	+29 29 10.4	16.8 T		A77
C/2019 O3	2020 11 10.784925	18 58 48.32	+29 29 07.6	17.8 T	K	Z99
C/2019 O3	2020 11 10.786411	18 58 48.33	+29 29 07.5	17.7 T	K	Z99
C/2019 O3	2020 11 10.788032	18 58 48.36	+29 29 07.4	17.7 T	K	Z99
C/2019 O3	2020 11 10.789649	18 58 48.38	+29 29 07.2	17.7 T	K	Z99
C/2019 O3	2020 11 10.791670	18 58 48.39	+29 29 06.9	17.7 T	K	Z99
C/2019 O3	2020 11 12.230300	18 59 08.07	+29 27 41.9	16.86o		T08
C/2019 O3	2020 11 12.233525	18 59 08.11	+29 27 42.0	17.30o		T08
C/2019 O3	2020 11 12.240456	18 59 08.19	+29 27 41.6	17.36o		T08
C/2019 O3	2020 11 12.252456	18 59 08.36	+29 27 40.7	17.34o		T08
C/2019 O3	2020 11 16.211796	19 00 06.66	+29 24 24.7	17.36o		T08
C/2019 O3	2020 11 16.215943	19 00 06.74	+29 24 24.0	16.67o		T08
C/2019 O3	2020 11 16.221468	19 00 06.84	+29 24 23.8	17.36o		T08
C/2019 O3	2020 11 16.232121	19 00 06.99	+29 24 23.9	17.27o		T08

C/2019 Q1 (Lemmon)

C/2019 Q1	2020 08 25.28518	22 32 19.66	+18 49 17.3			32H06
C/2019 Q1	2020 08 25.28978	22 32 19.20	+18 49 15.5	19.7 T		32H06
C/2019 Q1	2020 10 09.91534	21 29 25.89	+12 21 13.7	19.9 N	K	941
C/2019 Q1	2020 10 09.92200	21 29 25.49	+12 21 10.2	20.1 N	K	941

C/2019 Q1	2020 10 09.92866	21 29 25.07	+12 21 06.6	20.3	N	K 941
C/2019 Q1	2020 10 15.093376	21 24 26.62	+11 33 45.0	20.52G		G96
C/2019 Q1	2020 10 15.099033	21 24 26.33	+11 33 41.8	20.42G		G96
C/2019 Q1	2020 10 15.104703	21 24 26.00	+11 33 38.5	21.09G		G96
C/2019 Q1	2020 10 15.110369	21 24 25.75	+11 33 35.5	20.50G		G96
C/2019 Q1	2020 10 18.254819	21 21 40.031	+11 05 33.05	21.5	T	29 568
C/2019 Q1	2020 10 18.257387	21 21 39.889	+11 05 31.71	21.5	T	29 568
C/2019 Q1	2020 10 18.259956	21 21 39.760	+11 05 30.33	21.5	T	29 568
C/2019 Q1	2020 10 18.262521	21 21 39.628	+11 05 28.76	21.2	T	29 568
C/2019 Q1	2020 10 19.218111	21 20 51.770	+10 57 05.58	21.1	T	29 568
C/2019 Q1	2020 10 19.220679	21 20 51.644	+10 57 04.48	21.3	T	29 568
C/2019 Q1	2020 10 24.81559	21 16 33.80	+10 09 26.1	20.2	N	K 941
C/2019 Q1	2020 10 24.81860	21 16 33.65	+10 09 24.8	20.4	N	K 941
C/2019 Q1	2020 10 24.82011	21 16 33.59	+10 09 24.1	20.4	N	K 941

C/2019 S4 (Lemmon)

C/2019 S4	2020 09 25.118187	16 01 19.86	+46 41 20.6	18.56G		703
C/2019 S4	2020 09 25.128891	16 01 20.19	+46 41 05.5			703
C/2019 S4	2020 09 25.134241	16 01 20.53	+46 40 55.5			703
C/2019 S4	2020 09 28.114375	16 03 33.97	+45 36 08.0	18.43G		703
C/2019 S4	2020 09 28.120091	16 03 34.18	+45 36 01.4	18.74G		703
C/2019 S4	2020 09 28.125601	16 03 34.25	+45 35 55.2	18.56G		703
C/2019 S4	2020 09 28.131059	16 03 34.61	+45 35 47.3	18.41G		703
C/2019 S4	2020 10 09.083672	16 12 10.93	+41 51 46.4			703
C/2019 S4	2020 10 09.089112	16 12 11.39	+41 51 41.4	18.48G		703
C/2019 S4	2020 10 09.094558	16 12 11.55	+41 51 34.1	18.99G		703
C/2019 S4	2020 10 09.099996	16 12 11.77	+41 51 27.6	18.51G		703
C/2019 S4	2020 10 16.081136	16 17 57.56	+39 40 48.0	18.72G		703
C/2019 S4	2020 10 16.086553	16 17 57.73	+39 40 40.9	18.59G		703
C/2019 S4	2020 10 16.091967	16 17 58.08	+39 40 33.5	18.48G		703
C/2019 S4	2020 10 19.073959	16 20 28.58	+38 47 42.0	18.80G		703
C/2019 S4	2020 10 19.079367	16 20 28.78	+38 47 36.7	19.19G		703
C/2019 S4	2020 10 19.084782	16 20 29.06	+38 47 30.9			703
C/2019 S4	2020 10 19.090188	16 20 29.46	+38 47 26.1	18.84G		703
C/2019 S4	2020 10 24.73408	16 25 17.76	+37 12 15.2	18.7	T	K 215
C/2019 S4	2020 10 24.73602	16 25 17.83	+37 12 13.0	18.6	T	K 215
C/2019 S4	2020 10 24.73795	16 25 17.90	+37 12 11.0	18.5	T	K 215
C/2019 S4	2020 10 30.065361	16 29 52.77	+35 48 12.3	18.53G		G96
C/2019 S4	2020 10 30.070636	16 29 53.05	+35 48 06.6	19.23G		G96
C/2019 S4	2020 10 30.075910	16 29 53.30	+35 48 01.6	19.23G		G96
C/2019 S4	2020 10 30.081182	16 29 53.57	+35 47 56.9	18.97G		G96

P/2019 S6

P/2019 S6	2019 09 29.412595	00 20 05.376	−04 11 52.76	22.18G		F51
P/2019 S6	2019 09 29.423741	00 20 04.985	−04 11 57.06	22.66G		F51
P/2019 S6	2019 09 29.434866	00 20 04.596	−04 12 01.32	21.48G		F51
P/2019 S6	2019 09 29.445971	00 20 04.199	−04 12 05.54	21.93G		F51
P/2019 S6	2019 10 28.306204	00 05 34.265	−06 46 00.61	24.14G		F51
P/2019 S6	2019 10 28.318822	00 05 33.972	−06 46 03.74	22.53G		F51
P/2019 S6	2019 10 28.331488	00 05 33.678	−06 46 06.52	22.85G		F51
P/2019 S6	2019 10 28.344243	00 05 33.404	−06 46 09.40	21.99G		F51
P/2019 S6	2020 08 18.46181	06 06 42.90	+12 54 24.4			32H06
P/2019 S6	2020 08 18.46527	06 06 43.25	+12 54 24.0	20.6	G	32H06
P/2019 S6	2020 08 18.80801	06 07 17.10	+12 53 40.3			01Q62
P/2019 S6	2020 08 18.81259	06 07 17.54	+12 53 39.6	20.6	G	01Q62
P/2019 S6	2020 10 15.448764	07 26 24.15	+09 00 25.1	19.79G		G96
P/2019 S6	2020 10 15.453917	07 26 24.50	+09 00 23.1	19.53G		G96
P/2019 S6	2020 10 15.459035	07 26 24.80	+09 00 21.9	19.55G		G96
P/2019 S6	2020 10 15.470592	07 26 25.44	+09 00 18.6	19.43G		G96
P/2019 S6	2020 10 15.505296	07 26 27.53	+09 00 07.5	19.20G	H	G96
P/2019 S6	2020 10 15.515378	07 26 28.13	+09 00 04.9	19.96G	H	G96
P/2019 S6	2020 10 15.520382	07 26 28.37	+09 00 03.1	19.38G	H	G96
P/2019 S6	2020 10 16.240751	07 27 11.076	+08 56 26.64	19.8	G	02 J04
P/2019 S6	2020 10 16.241850	07 27 11.122	+08 56 26.68	19.8	G	02 J04
P/2019 S6	2020 10 16.242949	07 27 11.202	+08 56 26.02	19.9	G	02 J04
P/2019 S6	2020 10 16.447830	07 27 23.29	+08 55 22.8		m	I52
P/2019 S6	2020 10 16.451443	07 27 23.48	+08 55 22.0		m	I52
P/2019 S6	2020 10 16.455065	07 27 23.73	+08 55 21.7	20.13G	m	I52
P/2019 S6	2020 10 17.161085	07 28 04.81	+08 51 49.5	20.6	G	K C95
P/2019 S6	2020 10 17.176727	07 28 05.72	+08 51 44.5	20.2	G	K C95
P/2019 S6	2020 10 17.18831	07 28 06.40	+08 51 40.5	20.2	G	K Z08
P/2019 S6	2020 10 17.19739	07 28 06.87	+08 51 38.4	20.0	G	K Z08
P/2019 S6	2020 10 17.20579	07 28 07.36	+08 51 36.1	19.9	G	K Z08

A/2019 T1

A/2019 T1	2020 10 06.126828	18 22 17.41	+34 37 40.0	20.41G		G96
A/2019 T1	2020 10 06.131927	18 22 17.25	+34 37 36.1	20.20G		G96
A/2019 T1	2020 10 06.137026	18 22 17.08	+34 37 32.5	20.00G		G96
A/2019 T1	2020 10 06.142135	18 22 16.91	+34 37 28.8	20.07G		G96
A/2019 T1	2020 10 12.107867	18 19 21.64	+33 27 46.9	20.38G		G96
A/2019 T1	2020 10 12.114769	18 19 21.46	+33 27 42.1	20.28G		G96
A/2019 T1	2020 10 12.121665	18 19 21.30	+33 27 37.2	20.06G		G96
A/2019 T1	2020 10 12.128589	18 19 21.09	+33 27 32.8	20.01G		G96
A/2019 T1	2020 10 18.214581	18 17 10.677	+32 20 10.89	20.4	G	29 568
A/2019 T1	2020 10 18.217149	18 17 10.631	+32 20 09.25	20.4	G	29 568
A/2019 T1	2020 10 28.084482	18 15 09.27	+30 40 36.9	20.36G		G96
A/2019 T1	2020 10 28.089339	18 15 09.19	+30 40 33.9	20.34G		G96
A/2019 T1	2020 10 28.094191	18 15 09.18	+30 40 31.3	21.01G		G96
A/2019 T1	2020 10 28.099043	18 15 09.14	+30 40 28.1	20.63G		G96
A/2019 T1	2020 11 08.203016	18 14 42.503	+29 04 45.04	20.3	G	29 568
A/2019 T1	2020 11 08.204194	18 14 42.505	+29 04 44.48	20.4	G	29 568
A/2019 T1	2020 11 08.205376	18 14 42.506	+29 04 43.91	20.4	G	29 568

C/2019 T2 (Lemmon)

C/2019 T2	2020 08 15.53265	22 47 20.43	−01 26 11.6	16.1	T	D95
C/2019 T2	2020 08 15.53480	22 47 20.26	−01 26 13.6			D95
C/2019 T2	2020 08 15.54017	22 47 19.85	−01 26 20.5			D95
C/2019 T2	2020 09 17.13561	22 01 42.35	−13 43 18.6	16.8	T	X03
C/2019 T2	2020 09 17.15098	22 01 41.01	−13 43 39.8	16.8	T	K X03
C/2019 T2	2020 09 17.16636	22 01 39.68	−13 44 00.7	16.8	T	K X03
C/2019 T2	2020 09 24.139950	21 52 00.71	−16 18 29.9			703
C/2019 T2	2020 09 24.145245	21 52 00.13	−16 18 37.4	16.50G		703
C/2019 T2	2020 09 24.150538	21 51 59.79	−16 18 45.9			703
C/2019 T2	2020 09 24.155832	21 51 59.28	−16 18 50.8	16.52G		703
C/2019 T2	2020 09 25.354125	21 50 23.68	−16 44 26.4	17.12o		T05
C/2019 T2	2020 09 25.357325	21 50 23.42	−16 44 30.1	16.56o		T05
C/2019 T2	2020 09 25.392788	21 50 20.57	−16 45 14.8	16.36o		T05
C/2019 T2	2020 09 25.398784	21 50 20.09	−16 45 22.9	16.41o		T05

C/2019 T2	2020 10 01.369848	21 42 46.68	−18 47 48.5	16.69o		T08
C/2019 T2	2020 10 01.374972	21 42 46.28	−18 47 55.1	17.38o		T08
C/2019 T2	2020 10 01.378199	21 42 46.09	−18 47 58.6	17.46o		T08
C/2019 T2	2020 10 01.388833	21 42 45.27	−18 48 11.3	17.38o		T08
C/2019 T2	2020 10 01.49951	21 42 37.36	−18 50 23.1	15.7	T	349
C/2019 T2	2020 10 01.52965	21 42 35.16	−18 50 58.4			349
C/2019 T2	2020 10 02.62127	21 41 16.83	−19 12 18.2	18.6	T	Q68
C/2019 T2	2020 10 02.62479	21 41 16.58	−19 12 20.0	17.1	T	Q68
C/2019 T2	2020 10 03.416684	21 40 20.75	−19 27 42.4	16.90o		T05
C/2019 T2	2020 10 03.420856	21 40 20.48	−19 27 46.7	16.43o		T05
C/2019 T2	2020 10 03.429132	21 40 19.87	−19 27 56.7	16.97o		T05
C/2019 T2	2020 10 03.438916	21 40 19.23	−19 28 06.9	16.59o		T05
C/2019 T2	2020 10 03.62470	21 40 06.20	−19 31 38.4	17.2	T	Q68
C/2019 T2	2020 10 03.62817	21 40 05.95	−19 31 43.3	17.4	T	Q68
C/2019 T2	2020 10 04.360408	21 39 15.30	−19 45 44.5	17.37o		T05
C/2019 T2	2020 10 04.363618	21 39 15.11	−19 45 48.4	17.48o		T05
C/2019 T2	2020 10 04.379722	21 39 14.00	−19 46 06.3	16.98o		T05
C/2019 T2	2020 10 04.54232	21 39 02.83	−19 49 08.1	17.3	T	Q68
C/2019 T2	2020 10 04.54609	21 39 02.58	−19 49 12.0	17.3	T	Q68
C/2019 T2	2020 10 05.307623	21 38 10.86	−20 03 35.4	17.40o		T08
C/2019 T2	2020 10 05.310843	21 38 10.66	−20 03 38.2	16.49o		T08
C/2019 T2	2020 10 05.316363	21 38 10.27	−20 03 44.8	16.75o		T08
C/2019 T2	2020 10 05.326962	21 38 09.54	−20 03 57.3	17.42o		T08
C/2019 T2	2020 10 05.40242	21 38 04.50	−20 05 17.3	16.4	T K	E89
C/2019 T2	2020 10 05.41024	21 38 03.99	−20 05 26.0	16.6	T K	E89
C/2019 T2	2020 10 05.41788	21 38 03.43	−20 05 34.7	16.6	T K	E89
C/2019 T2	2020 10 05.54662	21 37 54.65	−20 08 00.6	17.2	T	Q68
C/2019 T2	2020 10 05.55037	21 37 54.44	−20 08 04.4	17.3	T	Q68
C/2019 T2	2020 10 06.156899	21 37 14.15	−20 19 21.5	16.51G		703
C/2019 T2	2020 10 06.162302	21 37 13.74	−20 19 28.5	16.65G		703
C/2019 T2	2020 10 06.167707	21 37 13.32	−20 19 35.7	16.70G		703
C/2019 T2	2020 10 06.173107	21 37 12.89	−20 19 42.0	16.77G		703
C/2019 T2	2020 10 07.344961	21 35 56.10	−20 41 09.9	17.32o		T05
C/2019 T2	2020 10 07.347732	21 35 55.93	−20 41 12.4	16.78o		T05
C/2019 T2	2020 10 07.353264	21 35 55.58	−20 41 18.5	16.73o		T05
C/2019 T2	2020 10 07.363406	21 35 54.88	−20 41 29.8	17.34o		T05
C/2019 T2	2020 10 09.339737	21 33 49.81	−21 16 50.7	17.46o		T08
C/2019 T2	2020 10 09.343414	21 33 49.58	−21 16 54.5	17.47o		T08
C/2019 T2	2020 10 09.349023	21 33 49.21	−21 17 00.6	17.52o		T08
C/2019 T2	2020 10 09.359177	21 33 48.60	−21 17 10.7	16.82o		T08
C/2019 T2	2020 10 10.148368	21 33 00.40	−21 30 57.2	16.52G		703
C/2019 T2	2020 10 10.153597	21 33 00.17	−21 31 04.3			703
C/2019 T2	2020 10 10.158823	21 32 59.77	−21 31 11.3	17.03G		703
C/2019 T2	2020 10 10.164048	21 32 59.31	−21 31 16.1			703
C/2019 T2	2020 10 11.22365	21 31 55.976	−21 49 32.03	18.3	w	F51
C/2019 T2	2020 10 11.23725	21 31 55.149	−21 49 46.09	18.2	w	F51
C/2019 T2	2020 10 11.25086	21 31 54.333	−21 49 59.97	18.3	w	F51
C/2019 T2	2020 10 11.26447	21 31 53.508	−21 50 13.96	18.2	w	F51
C/2019 T2	2020 10 11.347886	21 31 48.50	−21 51 38.4	17.69c		T05
C/2019 T2	2020 10 11.351101	21 31 48.30	−21 51 41.7	17.81c		T05
C/2019 T2	2020 10 11.356612	21 31 47.98	−21 51 47.4	17.67c		T05
C/2019 T2	2020 10 11.367153	21 31 47.32	−21 51 58.4	17.75c		T05
C/2019 T2	2020 10 11.49249	21 31 40.08	−21 54 06.4			Q11
C/2019 T2	2020 10 11.49896	21 31 39.68	−21 54 13.2	16.2	T	Q11
C/2019 T2	2020 10 11.51977	21 31 38.39	−21 54 31.4	17.1	T	Q68
C/2019 T2	2020 10 11.52181	21 31 38.27	−21 54 33.0	17.2	T	Q68
C/2019 T2	2020 10 12.158298	21 31 01.29	−22 05 21.0	16.81G		703
C/2019 T2	2020 10 12.163658	21 31 00.99	−22 05 27.0	16.77G		703
C/2019 T2	2020 10 12.169027	21 31 00.63	−22 05 33.4			703
C/2019 T2	2020 10 12.174394	21 31 00.22	−22 05 39.7			703
C/2019 T2	2020 10 13.03811	21 30 11.15	−22 20 01.5	17.2	G	X03
C/2019 T2	2020 10 13.05197	21 30 10.35	−22 20 15.3	17.1	G	X03
C/2019 T2	2020 10 13.05967	21 30 09.90	−22 20 23.1	17.1	G K	X03
C/2019 T2	2020 10 13.06737	21 30 09.46	−22 20 30.6	17.1	G	X03
C/2019 T2	2020 10 16.42437	21 27 09.06	−23 14 35.1	17.6	R K	E89
C/2019 T2	2020 10 16.42914	21 27 08.81	−23 14 38.9	17.0	R K	E89
C/2019 T2	2020 10 16.43453	21 27 08.46	−23 14 43.7	17.5	R K	E89
C/2019 T2	2020 10 16.43928	21 27 08.30	−23 14 47.9	17.1	R K	E89
C/2019 T2	2020 10 16.44461	21 27 07.97	−23 14 53.7	17.0	R K	E89
C/2019 T2	2020 10 17.310178	21 26 24.42	−23 28 23.5	16.78o		T08
C/2019 T2	2020 10 17.313406	21 26 24.23	−23 28 27.4	17.46o		T08
C/2019 T2	2020 10 17.320323	21 26 23.90	−23 28 33.4	17.01o		T08
C/2019 T2	2020 10 17.330922	21 26 23.36	−23 28 42.9	17.10o		T08
C/2019 T2	2020 10 18.24375	21 25 38.758	−23 42 40.89	18.3	w	F51
C/2019 T2	2020 10 18.25474	21 25 38.213	−23 42 50.91	18.4	w	F51
C/2019 T2	2020 10 18.26573	21 25 37.669	−23 43 00.96	18.4	w	F51
C/2019 T2	2020 10 20.434322	21 23 56.88	−24 15 11.2	18.3	T	474
C/2019 T2	2020 10 20.438322	21 23 56.68	−24 15 14.9	18.3	T	474
C/2019 T2	2020 10 20.442321	21 23 56.51	−24 15 18.2	18.3	T	474
C/2019 T2	2020 10 21.098270	21 23 27.72	−24 24 50.8	16.84G		703
C/2019 T2	2020 10 21.104642	21 23 27.43	−24 24 56.4	16.77G		703
C/2019 T2	2020 10 21.111017	21 23 27.17	−24 25 01.4	16.66G		703
C/2019 T2	2020 10 21.117400	21 23 26.88	−24 25 07.1	16.62G		703
C/2019 T2	2020 10 21.266247	21 23 20.36	−24 27 15.7	16.68o		T08
C/2019 T2	2020 10 21.271776	21 23 20.06	−24 27 21.6	17.57o		T08
C/2019 T2	2020 10 21.273159	21 23 20.00	−24 27 22.4	17.63o		T08
C/2019 T2	2020 10 21.276380	21 23 19.88	−24 27 24.8	16.72o		T08
C/2019 T2	2020 10 21.282371	21 23 19.59	−24 27 30.1	17.61o		T08
C/2019 T2	2020 10 21.282832	21 23 19.58	−24 27 30.5	17.63o		T08
C/2019 T2	2020 10 21.293422	21 23 19.09	−24 27 39.7	17.62o		T08
C/2019 T2	2020 10 23.253015	21 21 57.36	−24 55 17.5	17.50o		T05
C/2019 T2	2020 10 23.256672	21 21 57.19	−24 55 20.8	17.52o		T05
C/2019 T2	2020 10 23.263072	21 21 56.92	−24 55 25.8	17.64o		T05
C/2019 T2	2020 10 23.273135	21 21 56.52	−24 55 34.3	17.73o		T05
C/2019 T2	2020 10 29.133998	21 18 29.02	−26 12 25.5	16.72G		703
C/2019 T2	2020 10 29.139162	21 18 28.86	−26 12 30.0	16.78G		703
C/2019 T2	2020 10 29.144322	21 18 28.71	−26 12 35.0	17.13G		703
C/2019 T2	2020 10 29.149483	21 18 28.47	−26 12 38.7	16.90G		703
C/2019 T2	2020 10 29.289993	21 18 24.12	−26 14 24.5	17.76o		T08
C/2019 T2	2020 10 29.293211	21 18 23.98	−26 14 26.7	17.63o		T08
C/2019 T2	2020 10 29.298740	21 18 23.86	−26 14 30.9	17.45o		T08
C/2019 T2	2020 10 29.310246	21 18 23.47	−26 14 37.7	16.64o		T08
C/2019 T2	2020 11 02.36109	21 16 33.12	−27 02 55.0	17.0	R K	E89
C/2019 T2	2020 11 02.37089	21 16 32.95	−27 03 01.2	16.8	R K	E89
C/2019 T2	2020 11 02.38021	21 16 32.65	−27 03 08.0	17.1	R K	E89
C/2019 T2	2020 11 02.38954	21 16 32.36	−27 03 14.4	16.7	R K	E89

C/2019 T2	2020 11 02.73101	21 16 24.36	−27 07 14.2	12.4 T		A77
C/2019 T2	2020 11 02.73993	21 16 24.16	−27 07 19.6	17.0 T		A77
C/2019 T2	2020 11 02.74884	21 16 23.91	−27 07 25.2	17.0 T		A77
C/2019 T2	2020 11 03.48531	21 16 06.95	−27 15 42.1	19.2 T		Q68
C/2019 T2	2020 11 03.48920	21 16 06.89	−27 15 45.0	17.4 T		Q68
C/2019 T2	2020 11 05.066706	21 15 33.77	−27 33 16.6	16.82G		703
C/2019 T2	2020 11 05.072343	21 15 33.65	−27 33 19.9	16.92G		703
C/2019 T2	2020 11 05.077983	21 15 33.54	−27 33 23.8	17.00G		703
C/2019 T2	2020 11 05.083619	21 15 33.45	−27 33 27.2	16.66G		703
C/2019 T2	2020 11 08.256572	21 14 37.95	−28 07 06.9	17.99c		T05
C/2019 T2	2020 11 08.259789	21 14 37.93	−28 07 08.4	18.00c		T05
C/2019 T2	2020 11 08.265758	21 14 37.85	−28 07 12.3	18.07c		T05
C/2019 T2	2020 11 08.275841	21 14 37.66	−28 07 18.6	18.07c		T05
C/2019 T2	2020 11 09.37438	21 14 22.20	−28 18 30.5	16.3 T		Q11
C/2019 T2	2020 11 09.38304	21 14 22.08	−28 18 35.7			Q11
C/2019 T2	2020 11 09.39171	21 14 21.97	−28 18 40.8			Q11
C/2019 T2	2020 11 10.249093	21 14 11.01	−28 27 15.9	17.70o		T08
C/2019 T2	2020 11 10.251867	21 14 11.02	−28 27 17.5	17.86o		T08
C/2019 T2	2020 11 10.258322	21 14 10.91	−28 27 21.1	17.66o		T08
C/2019 T2	2020 11 10.269392	21 14 10.79	−28 27 27.1	17.04o		T08
C/2019 T2	2020 11 13.403942	21 13 40.31	−28 57 40.6	18.4 T		474
C/2019 T2	2020 11 13.407943	21 13 40.28	−28 57 42.8	18.2 T		474
C/2019 T2	2020 11 13.411944	21 13 40.29	−28 57 44.6	17.4 T		474
C/2019 T2	2020 11 14.09371	21 13 35.48	−29 04 07.7	17.1 T	K	I47
C/2019 T2	2020 11 14.10038	21 13 35.50	−29 04 10.2	16.6 T	K	I47
C/2019 T2	2020 11 14.10704	21 13 35.48	−29 04 13.8	17.0 T	K	I47
C/2019 T2	2020 11 15.38625	21 13 28.53	−29 15 56.0	17.4 R	K	E89
C/2019 T2	2020 11 15.39149	21 13 28.49	−29 15 58.5	17.1 R	K	E89
C/2019 T2	2020 11 15.39674	21 13 28.49	−29 16 01.4	17.3 R	K	E89
C/2019 T2	2020 11 16.240217	21 13 25.17	−29 23 40.7	18.00c		T05
C/2019 T2	2020 11 16.244349	21 13 25.13	−29 23 43.1	18.00c		T05
C/2019 T2	2020 11 16.250817	21 13 25.18	−29 23 45.2	17.16c		T05
C/2019 T2	2020 11 16.261370	21 13 25.07	−29 23 51.2	17.19c		T05

C/2019 T3 (ATLAS)

C/2019 T3	2020 09 24.98491	23 18 05.21	+72 59 48.9	17.6 N		232
C/2019 T3	2020 09 24.99288	23 18 03.84	+72 59 44.8	17.6 N		232
C/2019 T3	2020 09 25.00084	23 18 02.54	+72 59 40.5	17.5 N		232
C/2019 T3	2020 09 26.414643	23 14 13.54	+72 47 19.9	17.67o		T08
C/2019 T3	2020 09 26.430862	23 14 10.79	+72 47 11.7	17.84o		T08
C/2019 T3	2020 09 26.434544	23 14 10.25	+72 47 09.5	17.04o		T08
C/2019 T3	2020 09 26.469022	23 14 04.69	+72 46 50.9	16.85o		T08
C/2019 T3	2020 09 26.474560	23 14 03.67	+72 46 48.3	17.82o		T08
C/2019 T3	2020 09 26.92250	23 12 52.49	+72 42 44.1	16.4 T	K	I81
C/2019 T3	2020 09 26.92604	23 12 51.93	+72 42 42.1	16.4 T	K	I81
C/2019 T3	2020 09 26.92958	23 12 51.38	+72 42 40.2	16.3 T	K	I81
C/2019 T3	2020 09 27.78287	23 10 37.50	+72 34 46.1	17.9 T	K	C47
C/2019 T3	2020 09 27.78931	23 10 36.21	+72 34 42.0	17.6 T	K	C47
C/2019 T3	2020 09 27.79576	23 10 35.21	+72 34 38.9	17.8 T	K	C47
C/2019 T3	2020 09 27.80220	23 10 34.22	+72 34 35.1	16.8 T	K	C47
C/2019 T3	2020 09 28.429104	23 08 56.93	+72 28 39.0	16.82o		T05
C/2019 T3	2020 09 28.432816	23 08 56.45	+72 28 37.1	17.68o		T05
C/2019 T3	2020 09 28.439362	23 08 55.31	+72 28 33.0	17.75o		T05
C/2019 T3	2020 09 28.449497	23 08 53.83	+72 28 26.9	17.81o		T05
C/2019 T3	2020 09 28.90615	23 07 43.82	+72 24 01.4	16.2 T	K	I81
C/2019 T3	2020 09 28.90899	23 07 43.39	+72 23 59.6	16.3 T	K	I81
C/2019 T3	2020 09 28.91149	23 07 43.02	+72 23 58.1	16.3 T	K	I81
C/2019 T3	2020 09 30.409295	23 03 57.96	+72 09 03.5	17.07o		T08
C/2019 T3	2020 09 30.413455	23 03 57.34	+72 09 01.4	17.66o		T08
C/2019 T3	2020 09 30.418989	23 03 56.49	+72 08 57.6	16.87o		T08
C/2019 T3	2020 09 30.433289	23 03 54.51	+72 08 48.8	17.19o		T08
C/2019 T3	2020 09 30.438361	23 03 53.63	+72 08 46.2	17.16o		T08
C/2019 T3	2020 09 30.441655	23 03 53.06	+72 08 43.5	17.76o		T08
C/2019 T3	2020 09 30.448103	23 03 52.24	+72 08 40.0	17.15o		T08
C/2019 T3	2020 09 30.461943	23 03 50.00	+72 08 31.2	17.97o		T08
C/2019 T3	2020 10 04.335860	22 54 42.74	+71 26 49.3	17.02o		T08
C/2019 T3	2020 10 04.340267	22 54 42.06	+71 26 46.4	17.04o		T08
C/2019 T3	2020 10 04.346804	22 54 41.12	+71 26 42.0	17.71o		T08
C/2019 T3	2020 10 04.356074	22 54 39.72	+71 26 36.1	17.23o		T08
C/2019 T3	2020 10 04.367303	22 54 38.48	+71 26 28.2	17.05o		T08
C/2019 T3	2020 10 04.370545	22 54 37.90	+71 26 26.3	17.18o		T08
C/2019 T3	2020 10 06.00588	22 51 02.00	+71 07 33.5	15.7 T	K	I81
C/2019 T3	2020 10 06.00802	22 51 01.48	+71 07 32.2	16.6 T	K	I81
C/2019 T3	2020 10 06.01090	22 51 01.09	+71 07 29.9	17.2 T	K	I81
C/2019 T3	2020 10 06.91390	22 49 05.81	+70 56 47.4	16.2 T	K	I81
C/2019 T3	2020 10 06.91605	22 49 05.54	+70 56 45.7	16.2 T	K	I81
C/2019 T3	2020 10 06.91822	22 49 05.27	+70 56 44.1	16.2 T	K	I81
C/2019 T3	2020 10 07.91858	22 47 00.89	+70 44 38.1	17.5 N		J22
C/2019 T3	2020 10 07.92188	22 47 00.38	+70 44 35.7	17.5 N		J22
C/2019 T3	2020 10 07.92498	22 46 59.86	+70 44 33.4	17.5 N		J22
C/2019 T3	2020 10 08.396174	22 46 02.44	+70 38 45.7	16.99o		T08
C/2019 T3	2020 10 08.399010	22 46 02.15	+70 38 43.7	17.08o		T08
C/2019 T3	2020 10 08.405018	22 46 01.29	+70 38 39.2	17.73o		T08
C/2019 T3	2020 10 08.416102	22 45 59.90	+70 38 31.2	17.69o		T08
C/2019 T3	2020 10 09.84771	22 43 10.27	+70 20 34.2	16.1 T	K	I81
C/2019 T3	2020 10 09.84987	22 43 09.98	+70 20 32.4	15.7 T	K	I81
C/2019 T3	2020 10 09.85204	22 43 09.71	+70 20 30.7	15.8 T	K	I81
C/2019 T3	2020 10 09.91340	22 43 02.57	+70 19 43.6	16.6 T	K	970
C/2019 T3	2020 10 09.94942	22 42 58.26	+70 19 17.0	17.1 T	K	970
C/2019 T3	2020 10 12.81503	22 37 40.72	+69 41 54.8	17.5 N		I72
C/2019 T3	2020 10 12.86500	22 37 35.53	+69 41 14.4	17.6 N		I72
C/2019 T3	2020 10 12.89610	22 37 31.76	+69 40 50.3	17.5 N		I72
C/2019 T3	2020 10 14.361056	22 35 00.41	+69 21 00.0	17.90c		T05
C/2019 T3	2020 10 14.364258	22 35 00.11	+69 20 57.5	17.21c		T05
C/2019 T3	2020 10 14.369759	22 34 59.53	+69 20 53.2	17.28c		T05
C/2019 T3	2020 10 14.381211	22 34 58.43	+69 20 43.9	17.48c		T05
C/2019 T3	2020 10 16.78543	22 31 05.59	+68 47 15.7	17.4 N		232
C/2019 T3	2020 10 16.81614	22 31 02.74	+68 46 49.9	17.4 N		232
C/2019 T3	2020 10 16.84683	22 30 59.89	+68 46 24.1	17.4 N		232
C/2019 T3	2020 10 18.366432	22 28 42.66	+68 24 42.3	17.46c		T05
C/2019 T3	2020 10 18.370105	22 28 42.27	+68 24 39.0	18.05c		T05
C/2019 T3	2020 10 18.375600	22 28 41.77	+68 24 34.3	17.20c		T05
C/2019 T3	2020 10 18.385684	22 28 40.93	+68 24 25.7	17.23c		T05
C/2019 T3	2020 10 18.84969	22 28 00.61	+68 17 42.2	17.8 N	K	A77
C/2019 T3	2020 10 18.85780	22 27 59.85	+68 17 35.8	17.6 N	K	A77
C/2019 T3	2020 10 18.86462	22 27 59.35	+68 17 29.8	17.6 N	K	A77

C/2019 T3	2020 10 20.51984	22 25 40.94	+67 53 16.7		K	Q11
C/2019 T3	2020 10 20.52468	22 25 40.54	+67 53 12.4		K	Q11
C/2019 T3	2020 10 20.53175	22 25 40.03	+67 53 05.9	16.4 T	K	Q11
C/2019 T3	2020 10 22.321977	22 23 19.94	+67 26 27.2	17.78o		T05
C/2019 T3	2020 10 22.325188	22 23 19.74	+67 26 24.1	16.95o		T05
C/2019 T3	2020 10 22.328872	22 23 19.46	+67 26 21.1	16.95o		T05
C/2019 T3	2020 10 22.347905	22 23 18.01	+67 26 03.6	16.96o		T05
C/2019 T3	2020 10 23.99240	22 21 17.79	+67 01 09.4	17.8 T		970
C/2019 T3	2020 10 23.99394	22 21 17.78	+67 01 08.1	19.5 T		970
C/2019 T3	2020 10 24.76584	22 20 24.57	+66 49 21.7	18.3 T	K	K87
C/2019 T3	2020 10 24.77013	22 20 24.20	+66 49 17.6	18.9 T	K	K87
C/2019 T3	2020 10 24.77441	22 20 23.81	+66 49 12.8	18.5 T	K	K87
C/2019 T3	2020 10 25.53042	22 19 33.01	+66 37 35.4	16.6 T		349
C/2019 T3	2020 10 25.56300	22 19 30.85	+66 37 05.2			349
C/2019 T3	2020 10 25.84642	22 19 12.33	+66 32 42.9	17.5 T	K	970
C/2019 T3	2020 10 25.84795	22 19 12.15	+66 32 41.6	17.3 T	K	970
C/2019 T3	2020 10 25.954004	22 19 05.23	+66 31 02.3	18.0 T	K	Z99
C/2019 T3	2020 10 25.956133	22 19 05.18	+66 31 00.7	17.9 T	K	Z99
C/2019 T3	2020 10 25.958264	22 19 04.99	+66 30 58.6	17.9 T	K	Z99
C/2019 T3	2020 10 25.960388	22 19 04.90	+66 30 56.6	18.0 T	K	Z99
C/2019 T3	2020 10 25.962505	22 19 04.70	+66 30 54.7	17.9 T	K	Z99
C/2019 T3	2020 10 26.327452	22 18 41.28	+66 25 17.0	17.06o		T05
C/2019 T3	2020 10 26.330653	22 18 41.02	+66 25 13.9	17.03o		T05
C/2019 T3	2020 10 26.337082	22 18 40.63	+66 25 07.7	17.21o		T05
C/2019 T3	2020 10 26.348206	22 18 39.93	+66 24 57.9	17.08o		T05
C/2019 T3	2020 10 26.401853	22 18 36.58	+66 24 07.3	17.06o		T05
C/2019 T3	2020 10 26.404639	22 18 36.15	+66 24 04.3	17.67o		T05
C/2019 T3	2020 10 26.412002	22 18 35.73	+66 23 57.9	17.54o		T05
C/2019 T3	2020 10 26.423990	22 18 34.94	+66 23 45.9	17.68o		T05
C/2019 T3	2020 10 26.73038	22 18 15.85	+66 19 00.4	17.4 T		A77
C/2019 T3	2020 10 26.73966	22 18 15.25	+66 18 52.3	17.4 T		A77
C/2019 T3	2020 10 26.75007	22 18 14.60	+66 18 42.3	17.4 T		A77
C/2019 T3	2020 10 26.75933	22 18 14.08	+66 18 33.5	17.8 T		A77
C/2019 T3	2020 10 26.86273	22 18 07.51	+66 16 57.3	17.6 T	K	970
C/2019 T3	2020 10 26.86465	22 18 07.38	+66 16 55.1	17.2 T	K	970
C/2019 T3	2020 10 27.77630	22 17 11.73	+66 02 41.6	17.3 N		232
C/2019 T3	2020 10 27.78091	22 17 11.74	+66 02 38.1	17.4 N		232
C/2019 T3	2020 10 27.78550	22 17 11.41	+66 02 33.3	17.3 N		232
C/2019 T3	2020 10 31.82792	22 13 31.16	+64 58 33.1	18.0 N	K	941
C/2019 T3	2020 10 31.83622	22 13 30.72	+64 58 25.4	18.5 N	K	941
C/2019 T3	2020 10 31.84603	22 13 30.19	+64 58 15.9	18.2 N	K	941
C/2019 T3	2020 11 01.355800	22 13 05.43	+64 50 06.9	17.90o		T08
C/2019 T3	2020 11 01.359027	22 13 05.29	+64 50 03.7	16.96o		T08
C/2019 T3	2020 11 01.366450	22 13 04.80	+64 49 56.0	17.77o		T08
C/2019 T3	2020 11 01.376592	22 13 04.31	+64 49 46.5	17.15o		T08
C/2019 T3	2020 11 02.75449	22 12 00.96	+64 27 37.8	17.4 N		232
C/2019 T3	2020 11 02.75678	22 12 00.91	+64 27 36.8	17.4 N		232
C/2019 T3	2020 11 02.76597	22 12 00.32	+64 27 26.3	17.5 N		232
C/2019 T3	2020 11 02.78791	22 11 59.45	+64 27 05.5	17.2 N		Z55
C/2019 T3	2020 11 02.78940	22 11 59.53	+64 27 05.0	17.2 N		Z55
C/2019 T3	2020 11 02.79174	22 11 59.27	+64 27 02.1	17.3 N		Z55
C/2019 T3	2020 11 02.79559	22 11 59.16	+64 26 58.8	17.2 N		Z55
C/2019 T3	2020 11 02.94366	22 11 52.39	+64 24 34.0	17.6 T		B96
C/2019 T3	2020 11 02.94854	22 11 52.06	+64 24 29.1	17.7 T		B96
C/2019 T3	2020 11 02.95343	22 11 52.02	+64 24 24.2	17.6 T		B96
C/2019 T3	2020 11 03.366828	22 11 33.96	+64 17 45.7	16.47o		T05
C/2019 T3	2020 11 03.369580	22 11 33.71	+64 17 42.9	17.58o		T05
C/2019 T3	2020 11 03.372794	22 11 33.63	+64 17 39.7	17.35o		T05
C/2019 T3	2020 11 03.391145	22 11 32.78	+64 17 22.4	17.39o		T05
C/2019 T3	2020 11 04.92840	22 10 29.16	+63 52 27.6	17.5 T		B96
C/2019 T3	2020 11 04.93329	22 10 29.43	+63 52 23.7	17.7 T		B96
C/2019 T3	2020 11 04.93818	22 10 29.04	+63 52 18.7	17.7 T		B96
C/2019 T3	2020 11 05.82254	22 09 55.20	+63 37 58.5	17.6 N	K	A77
C/2019 T3	2020 11 05.82952	22 09 54.97	+63 37 52.2	17.5 N	K	A77
C/2019 T3	2020 11 05.83648	22 09 54.58	+63 37 45.6	17.7 N	K	A77
C/2019 T3	2020 11 05.94389	22 09 50.56	+63 35 59.7	17.3 T	K	970
C/2019 T3	2020 11 05.96569	22 09 49.61	+63 35 38.9	17.0 T	K	970
C/2019 T3	2020 11 06.02383	22 09 47.62	+63 34 41.7	15.3 T	K	I81
C/2019 T3	2020 11 06.02809	22 09 47.65	+63 34 37.1	14.9 T	K	I81
C/2019 T3	2020 11 06.03235	22 09 47.29	+63 34 33.2	15.7 T	K	I81
C/2019 T3	2020 11 06.81636	22 09 19.05	+63 21 48.7	18.0 T	K	130
C/2019 T3	2020 11 06.81838	22 09 18.96	+63 21 46.4	18.2 T	K	130
C/2019 T3	2020 11 06.82047	22 09 18.89	+63 21 43.9	18.0 T	K	130
C/2019 T3	2020 11 06.93103	22 09 14.90	+63 19 55.6	17.4 T		B96
C/2019 T3	2020 11 06.93592	22 09 14.72	+63 19 51.5	17.4 T		B96
C/2019 T3	2020 11 06.94101	22 09 14.69	+63 19 46.5	17.5 T		B96
C/2019 T3	2020 11 06.94954	22 09 14.41	+63 19 37.9	16.1 T	K	I81
C/2019 T3	2020 11 06.95381	22 09 14.34	+63 19 33.8	16.0 T	K	I81
C/2019 T3	2020 11 06.95808	22 09 14.03	+63 19 29.9	16.1 T	K	I81
C/2019 T3	2020 11 07.84139	22 08 44.08	+63 05 07.4	17.5 N		I72
C/2019 T3	2020 11 07.87304	22 08 42.87	+63 04 36.7	17.3 N		I72
C/2019 T3	2020 11 07.89465	22 08 42.33	+63 04 14.4	17.2 T		L79
C/2019 T3	2020 11 07.89735	22 08 42.31	+63 04 11.8	17.3 T		L79
C/2019 T3	2020 11 07.89988	22 08 42.20	+63 04 09.7	17.9 T		L79
C/2019 T3	2020 11 07.90655	22 08 41.84	+63 04 03.7	17.5 N		I72
C/2019 T3	2020 11 08.03554	22 08 37.66	+63 01 55.6	16.2 T	K	I81
C/2019 T3	2020 11 08.03910	22 08 37.50	+63 01 52.0	15.7 T	K	I81
C/2019 T3	2020 11 08.04265	22 08 37.34	+63 01 48.6	15.4 T	K	I81
C/2019 T3	2020 11 09.324072	22 07 57.37	+62 40 54.3	17.10o		T08
C/2019 T3	2020 11 09.327781	22 07 57.29	+62 40 50.5	16.96o		T08
C/2019 T3	2020 11 09.334239	22 07 57.07	+62 40 44.7	17.03o		T08
C/2019 T3	2020 11 09.344480	22 07 56.78	+62 40 34.3	16.96o		T08
C/2019 T3	2020 11 09.50892	22 07 51.86	+62 37 52.8	16.4 T		Q11
C/2019 T3	2020 11 09.51324	22 07 51.72	+62 37 48.6			Q11
C/2019 T3	2020 11 09.51760	22 07 51.58	+62 37 44.2			Q11
C/2019 T3	2020 11 10.821494	22 07 14.96	+62 16 24.9	17.6 T	K	Z99
C/2019 T3	2020 11 10.823378	22 07 14.95	+62 16 22.5	17.7 T	K	Z99
C/2019 T3	2020 11 10.825537	22 07 14.92	+62 16 21.1	17.8 T	K	Z99
C/2019 T3	2020 11 10.827433	22 07 14.80	+62 16 19.4	17.9 T	K	Z99
C/2019 T3	2020 11 10.829601	22 07 14.79	+62 16 16.5	18.0 T	K	Z99
C/2019 T3	2020 11 14.48633	22 05 49.42	+61 16 29.2		K	D88
C/2019 T3	2020 11 14.48981	22 05 49.34	+61 16 26.1	17.1 T	K	D88

C/2019 T4 (ATLAS)

C/2019 T4	2020 10 02.31341	08 15 15.57	−31 00 55.3	16.8 T	K	X03
C/2019 T4	2020 10 02.32443	08 15 15.95	−31 00 59.3	17.2 T	K	X03

C/2019 T4	2020 10 02.33904	08 15 15.50	−31 01 04.6	17.5 T	K	X03
C/2019 T4	2020 10 03.617312	08 15 59.78	−31 09 29.3	16.05o		T05
C/2019 T4	2020 10 03.627503	08 16 00.14	−31 09 33.5	16.63o		T05
C/2019 T4	2020 10 03.631692	08 16 00.26	−31 09 35.5	15.97o		T05
C/2019 T4	2020 10 03.639352	08 16 00.55	−31 09 39.0	16.02o		T05
C/2019 T4	2020 10 05.611005	08 17 06.06	−31 22 42.5	16.41o		T08
C/2019 T4	2020 10 05.615237	08 17 06.21	−31 22 44.4	16.12o		T08
C/2019 T4	2020 10 05.625414	08 17 06.53	−31 22 48.4	16.04o		T08
C/2019 T4	2020 10 05.636476	08 17 06.88	−31 22 52.6	16.20o		T08
C/2019 T4	2020 10 11.66535	08 20 16.55	−32 03 41.7	16.2 T	67	Q62
C/2019 T4	2020 10 11.66725	08 20 16.60	−32 03 43.0	16.4 N	67	Q62
C/2019 T4	2020 10 20.30531	08 24 17.72	−33 04 05.1	17.2 T	03	W88
C/2019 T4	2020 10 20.31397	08 24 17.92	−33 04 09.4	17.2 T	03	W88
C/2019 T4	2020 10 23.620185	08 25 39.76	−33 27 40.7	16.65c		T05
C/2019 T4	2020 10 23.625675	08 25 39.90	−33 27 43.3	16.17c		T05
C/2019 T4	2020 10 23.643480	08 25 40.33	−33 27 50.8	16.25c		T05
C/2019 T4	2020 10 23.648511	08 25 40.47	−33 27 53.2	16.18c		T05
C/2019 T4	2020 10 24.80874	08 26 07.71	−33 36 10.8			Q11
C/2019 T4	2020 10 24.81951	08 26 07.96	−33 36 15.7			Q11
C/2019 T4	2020 10 24.82383	08 26 08.05	−33 36 17.3	15.7 T		Q11
C/2019 T4	2020 10 30.80313	08 28 16.29	−34 19 09.0	15.5 T		349
C/2019 T4	2020 10 30.81029	08 28 16.47	−34 19 11.8			349
C/2019 T4	2020 11 03.28425	08 29 21.15	−34 44 06.3	16.0 T	c	X03
C/2019 T4	2020 11 03.29315	08 29 21.30	−34 44 10.6	15.6 T		X03
C/2019 T4	2020 11 03.69850	08 29 28.34	−34 47 04.4	16.2 T		Q68
C/2019 T4	2020 11 03.71923	08 29 28.68	−34 47 13.6	16.1 T		Q68
C/2019 T4	2020 11 04.617123	08 29 43.92	−34 53 40.8	15.77o		T05
C/2019 T4	2020 11 04.620331	08 29 43.98	−34 53 42.3	15.78o		T05
C/2019 T4	2020 11 04.640826	08 29 44.31	−34 53 51.0	15.72o		T05
C/2019 T4	2020 11 04.647712	08 29 44.40	−34 53 53.7	15.72o		T05
C/2019 T4	2020 11 05.18139	08 29 53.21	−34 57 44.7	15.2 T		A77
C/2019 T4	2020 11 05.18545	08 29 53.29	−34 57 45.3	15.4 T		A77
C/2019 T4	2020 11 05.19031	08 29 53.34	−34 57 47.7	15.3 T		A77
C/2019 T4	2020 11 06.69216	08 30 17.22	−35 08 30.3	16.2 T		Q68
C/2019 T4	2020 11 06.71758	08 30 17.61	−35 08 41.2	16.2 T		Q68
C/2019 T4	2020 11 09.78638	08 31 01.65	−35 30 34.0	15.5 T		349
C/2019 T4	2020 11 09.79603	08 31 01.76	−35 30 37.9			349
C/2019 T4	2020 11 12.29308	08 31 32.96	−35 48 15.7	16.9 T	K	I47
C/2019 T4	2020 11 12.30107	08 31 33.08	−35 48 19.2	16.8 T	K	I47

A/2019 U5

A/2019 U5	2020 09 21.83258	17 58 38.31	+43 25 04.0	19.2 G	B96
A/2019 U5	2020 09 21.83747	17 58 38.29	+43 25 02.4	19.7 G	B96
A/2019 U5	2020 09 21.84235	17 58 38.26	+43 25 00.5	18.6 G	B96
A/2019 U5	2020 09 25.274045	17 57 53.367	+43 02 03.79	18.69i	F51
A/2019 U5	2020 09 25.284619	17 57 53.246	+43 01 59.33	18.77i	F51
A/2019 U5	2020 09 25.294468	17 57 53.144	+43 01 55.59	18.71i	F51
A/2019 U5	2020 09 25.304309	17 57 53.000	+43 01 51.32	18.57i	F51
A/2019 U5	2020 09 26.27452	17 57 41.892	+42 55 22.66	18.9 i	F51
A/2019 U5	2020 09 26.28382	17 57 41.781	+42 55 18.69	18.8 i	F51
A/2019 U5	2020 09 26.29314	17 57 41.681	+42 55 15.31	18.9 i	F51
A/2019 U5	2020 09 26.30171	17 57 41.584	+42 55 11.30	18.8 i	F51
A/2019 U5	2020 09 30.268982	17 57 03.14	+42 28 48.6	18.00o	T08
A/2019 U5	2020 09 30.272227	17 57 03.07	+42 28 46.5	18.59o	T08
A/2019 U5	2020 09 30.278680	17 57 03.07	+42 28 45.2	18.52o	T08
A/2019 U5	2020 09 30.288839	17 57 02.91	+42 28 41.1	18.86o	T08
A/2019 U5	2020 10 04.222669	17 56 35.58	+42 02 46.6	18.36o	T08
A/2019 U5	2020 10 04.225893	17 56 35.55	+42 02 45.3	18.09o	T08
A/2019 U5	2020 10 04.231562	17 56 35.52	+42 02 42.9	18.45o	T08
A/2019 U5	2020 10 04.244004	17 56 35.44	+42 02 38.0	18.03o	T08
A/2019 U5	2020 10 05.143606	17 56 30.64	+41 56 45.5	18.46G	G96
A/2019 U5	2020 10 05.148852	17 56 30.61	+41 56 43.3	18.47G	G96
A/2019 U5	2020 10 05.154088	17 56 30.57	+41 56 41.5	18.47G	G96
A/2019 U5	2020 10 05.159328	17 56 30.54	+41 56 39.3	18.41G	G96
A/2019 U5	2020 10 08.262856	17 56 18.13	+41 36 33.8	18.30o	T08
A/2019 U5	2020 10 08.266539	17 56 18.10	+41 36 32.5	18.13o	T08
A/2019 U5	2020 10 08.273492	17 56 18.11	+41 36 30.0	18.38o	T08
A/2019 U5	2020 10 08.289727	17 56 18.03	+41 36 23.4	18.50o	T08
A/2019 U5	2020 10 10.247897	17 56 13.47	+41 23 52.7	18.92c	T05
A/2019 U5	2020 10 10.252049	17 56 13.49	+41 23 50.5	18.73c	T05
A/2019 U5	2020 10 10.259406	17 56 13.44	+41 23 47.7	18.79c	T05
A/2019 U5	2020 10 10.272873	17 56 13.44	+41 23 42.6	18.66c	T05
A/2019 U5	2020 10 11.100972	17 56 12.24	+41 18 27.2	18.48G	G96
A/2019 U5	2020 10 11.106191	17 56 12.22	+41 18 25.3	18.45G	G96
A/2019 U5	2020 10 11.111411	17 56 12.21	+41 18 23.3	18.48G	G96
A/2019 U5	2020 10 11.116622	17 56 12.22	+41 18 21.2	18.43G	G96
A/2019 U5	2020 10 12.261926	17 56 11.28	+41 11 08.2	18.58o	T08
A/2019 U5	2020 10 12.264750	17 56 11.31	+41 11 06.5	18.31o	T08
A/2019 U5	2020 10 12.270926	17 56 11.29	+41 11 04.2	17.98o	T08
A/2019 U5	2020 10 12.280825	17 56 11.24	+41 11 01.0	18.57o	T08
A/2019 U5	2020 10 21.21110	17 56 31.257	+40 16 40.05	19.1 w	F52
A/2019 U5	2020 10 21.22193	17 56 31.298	+40 16 35.95	19.1 w	F52
A/2019 U5	2020 10 21.23278	17 56 31.353	+40 16 32.25	19.1 w	F52
A/2019 U5	2020 10 21.24362	17 56 31.401	+40 16 28.33	19.1 w	F52
A/2019 U5	2020 10 22.097577	17 56 35.77	+40 11 29.4	18.27G	G96
A/2019 U5	2020 10 22.103346	17 56 35.80	+40 11 27.3	18.33G	G96
A/2019 U5	2020 10 22.109096	17 56 35.83	+40 11 25.3	18.35G	G96
A/2019 U5	2020 10 22.114835	17 56 35.86	+40 11 23.2	18.43G	G96
A/2019 U5	2020 10 23.22201	17 56 42.045	+40 04 59.48	19.3 i	F51
A/2019 U5	2020 10 23.22854	17 56 42.096	+40 04 56.86	19.3 i	F51
A/2019 U5	2020 10 23.23507	17 56 42.121	+40 04 55.04	19.6 i	F51
A/2019 U5	2020 10 23.24158	17 56 42.167	+40 04 52.41	19.4 i	F51
A/2019 U5	2020 10 26.200172	17 57 02.08	+39 48 08.7	18.45o	T05
A/2019 U5	2020 10 26.205695	17 57 02.10	+39 48 06.8	17.86o	T05
A/2019 U5	2020 10 26.209375	17 57 02.14	+39 48 05.0	18.15o	T05
A/2019 U5	2020 10 26.222766	17 57 02.25	+39 48 00.9	18.36o	T05
A/2019 U5	2020 10 30.206103	17 57 36.119	+39 26 19.92	19.41z	F51
A/2019 U5	2020 10 30.219788	17 57 36.241	+39 26 15.44	19.43z	F51
A/2019 U5	2020 11 01.202349	17 57 56.06	+39 15 51.9	18.02o	T08
A/2019 U5	2020 11 01.206032	17 57 56.06	+39 15 50.7	18.32o	T08
A/2019 U5	2020 11 01.216655	17 57 56.24	+39 15 47.2	18.23o	T08
A/2019 U5	2020 11 01.222661	17 57 56.25	+39 15 45.3	18.39o	T08
A/2019 U5	2020 11 02.22865	17 58 06.980	+39 10 35.00	18.5 i	F51
A/2019 U5	2020 11 02.23852	17 58 07.078	+39 10 32.00	18.4 i	F51
A/2019 U5	2020 11 02.24841	17 58 07.192	+39 10 28.93	18.4 i	F51
A/2019 U5	2020 11 03.20774	17 58 17.880	+39 05 37.34	19.0 i	F51

A/2019 U5	2020 11 03.21693	17 58 17.983	+39 05 34.32	19.0 i		F51
A/2019 U5	2020 11 03.223555	17 58 18.17	+39 05 33.0	18.25o		T05
A/2019 U5	2020 11 03.22610	17 58 18.081	+39 05 31.77	19.1 i		F51
A/2019 U5	2020 11 03.226778	17 58 18.15	+39 05 31.5	17.97o		T05
A/2019 U5	2020 11 03.231885	17 58 18.18	+39 05 30.4	18.48o		T05
A/2019 U5	2020 11 03.23526	17 58 18.186	+39 05 28.67	19.1 i		F51
A/2019 U5	2020 11 03.236461	17 58 18.24	+39 05 29.7	17.71o		T05
A/2019 U5	2020 11 03.243359	17 58 18.33	+39 05 26.3	18.20o		T05
A/2019 U5	2020 11 04.79307	17 58 36.52	+38 57 42.1	18.3 G		B96
A/2019 U5	2020 11 04.80120	17 58 36.57	+38 57 40.0	18.8 G		B96
A/2019 U5	2020 11 04.80935	17 58 36.77	+38 57 38.5	18.8 G		B96
A/2019 U5	2020 11 06.78538	17 59 01.43	+38 48 03.7	18.9 G		B96
A/2019 U5	2020 11 06.79352	17 59 01.56	+38 48 02.1	18.0 G		B96
A/2019 U5	2020 11 06.80167	17 59 01.69	+38 47 58.7	18.2 G		B96
A/2019 U5	2020 11 09.199007	17 59 33.91	+38 36 47.4	18.08o		T08
A/2019 U5	2020 11 09.202695	17 59 33.98	+38 36 46.0	18.26o		T08
A/2019 U5	2020 11 09.203614	17 59 34.01	+38 36 45.9	18.23o		T08
A/2019 U5	2020 11 09.208680	17 59 34.06	+38 36 44.3	18.31o		T08
A/2019 U5	2020 11 09.221585	17 59 34.24	+38 36 40.6	17.98o		T08

C/2019 U6 (Lemmon)

C/2019 U6	2020 08 20.79838	14 37 35.75	+21 25 56.5	17.1 N		461
C/2019 U6	2020 08 20.80001	14 37 36.05	+21 25 57.6	17.1 N		461
C/2019 U6	2020 08 20.80163	14 37 36.33	+21 25 58.8	17.1 N		461
C/2019 U6	2020 08 20.80218	14 37 36.48	+21 25 58.7	17.0 N		461
C/2019 U6	2020 08 20.80378	14 37 36.78	+21 25 58.8	17.1 N		461
C/2019 U6	2020 08 20.80556	14 37 37.11	+21 25 59.9	17.0 N		461
C/2019 U6	2020 09 15.76858	15 49 07.71	+22 54 54.5	16.9 T	K	160
C/2019 U6	2020 09 15.77200	15 49 08.21	+22 54 54.7	17.0 T	K	160
C/2019 U6	2020 09 15.77544	15 49 08.75	+22 54 53.7	16.2 T	K	160
C/2019 U6	2020 09 21.43603	16 02 56.47	+22 59 05.2	12.9 T		349
C/2019 U6	2020 09 21.45690	16 02 59.48	+22 59 05.4			349
C/2019 U6	2020 09 21.80874	16 03 50.27	+22 59 15.1	16.8 T		B96
C/2019 U6	2020 09 21.81362	16 03 50.96	+22 59 15.6	16.6 T		B96
C/2019 U6	2020 09 21.81852	16 03 51.63	+22 59 16.8	16.7 T		B96
C/2019 U6	2020 09 23.79341	16 08 33.75	+23 00 05.4	14.8 T		A98
C/2019 U6	2020 09 23.80518	16 08 35.30	+23 00 06.0	14.8 T		A98
C/2019 U6	2020 09 23.80738	16 08 35.72	+23 00 05.3	14.8 T		A98
C/2019 U6	2020 09 23.80959	16 08 35.97	+23 00 05.9	14.8 T		A98
C/2019 U6	2020 09 23.81179	16 08 36.31	+23 00 05.6	14.8 T		A98
C/2019 U6	2020 09 23.82209	16 08 37.80	+23 00 05.9	14.8 T		A98
C/2019 U6	2020 09 25.81060	16 13 18.92	+23 00 42.4	16.9 T		Z46
C/2019 U6	2020 09 25.83157	16 13 21.66	+23 00 44.7	17.1 T		Z46
C/2019 U6	2020 09 25.84906	16 13 24.43	+23 00 41.3	17.1 T		Z46
C/2019 U6	2020 09 26.114887	16 14 01.86	+23 00 48.5	16.22G		703
C/2019 U6	2020 09 26.120160	16 14 02.55	+23 00 48.9	16.16G		703
C/2019 U6	2020 09 26.125432	16 14 03.32	+23 00 48.8	16.04G		703
C/2019 U6	2020 09 26.130705	16 14 04.00	+23 00 48.6	16.11G		703
C/2019 U6	2020 09 26.84266	16 15 43.85	+23 00 57.3	16.2 T	K	I81
C/2019 U6	2020 09 26.84443	16 15 44.09	+23 00 57.3	16.2 T	K	I81
C/2019 U6	2020 09 26.84622	16 15 44.33	+23 00 57.4	15.1 T	K	I81
C/2019 U6	2020 09 28.88242	16 20 28.08	+23 01 18.3	16.1 T	K	I81
C/2019 U6	2020 09 28.88529	16 20 28.46	+23 01 18.3	16.2 T	K	I81
C/2019 U6	2020 09 28.88780	16 20 28.79	+23 01 18.4	16.2 T	K	I81
C/2019 U6	2020 10 04.76565	16 33 53.63	+23 01 44.3	17.6 T	K	A71
C/2019 U6	2020 10 04.77484	16 33 54.87	+23 01 44.5	18.1 T	K	A71
C/2019 U6	2020 10 05.107813	16 34 39.85	+23 01 45.9	16.43G		703
C/2019 U6	2020 10 05.113030	16 34 40.54	+23 01 46.4	16.39G		703
C/2019 U6	2020 10 05.118244	16 34 41.26	+23 01 45.7	16.36G		703
C/2019 U6	2020 10 05.123461	16 34 42.05	+23 01 44.4	16.32G		703
C/2019 U6	2020 10 06.49280	16 37 46.27	+23 01 46.1		K	367
C/2019 U6	2020 10 06.49604	16 37 46.67	+23 01 46.1	12.9 T	K	367
C/2019 U6	2020 10 06.83274	16 38 31.99	+23 01 45.4	16.7 T	K	I81
C/2019 U6	2020 10 06.83563	16 38 32.38	+23 01 45.7	16.4 T	K	I81
C/2019 U6	2020 10 06.84103	16 38 33.10	+23 01 45.3	16.4 T	K	I81
C/2019 U6	2020 10 07.85410	16 40 48.75	+23 01 46.2	16.3 T	K	I81
C/2019 U6	2020 10 07.85624	16 40 48.97	+23 01 46.2	16.3 T	K	I81
C/2019 U6	2020 10 07.85840	16 40 49.30	+23 01 46.3	16.3 T	K	I81
C/2019 U6	2020 10 08.083198	16 41 19.46	+23 01 48.7	16.36G		703
C/2019 U6	2020 10 08.088593	16 41 20.09	+23 01 47.7	16.20G		703
C/2019 U6	2020 10 08.093978	16 41 20.80	+23 01 47.7	16.40G		703
C/2019 U6	2020 10 08.099364	16 41 21.54	+23 01 47.4	16.29G		703
C/2019 U6	2020 10 08.80175	16 42 55.19	+23 01 47.6	16.4 T	K	I81
C/2019 U6	2020 10 08.80388	16 42 55.47	+23 01 47.6	16.4 T	K	I81
C/2019 U6	2020 10 08.80601	16 42 55.75	+23 01 47.4	16.5 T	K	I81
C/2019 U6	2020 10 10.106053	16 45 48.44	+23 01 48.2	16.36G		703
C/2019 U6	2020 10 10.111414	16 45 49.20	+23 01 49.3	16.40G		703
C/2019 U6	2020 10 10.116772	16 45 49.96	+23 01 49.7	16.33G		703
C/2019 U6	2020 10 10.122133	16 45 50.60	+23 01 49.2	16.23G		703
C/2019 U6	2020 10 10.86111	16 47 28.40	+23 01 50.8	17.2 N		J22
C/2019 U6	2020 10 10.86311	16 47 28.60	+23 01 52.5	17.2 N		J22
C/2019 U6	2020 10 10.86514	16 47 28.72	+23 01 51.7	17.2 N		J22
C/2019 U6	2020 10 11.222308	16 48 16.04	+23 01 52.9	17.16o		T08
C/2019 U6	2020 10 11.226168	16 48 16.55	+23 01 53.1	18.08o		T08
C/2019 U6	2020 10 11.231822	16 48 17.30	+23 01 52.8	18.04o		T08
C/2019 U6	2020 10 11.41980	16 48 42.14	+23 01 51.8		K	P87
C/2019 U6	2020 10 11.42466	16 48 42.83	+23 01 52.2	14.3 T	K	P87
C/2019 U6	2020 10 12.78258	16 51 41.53	+23 01 55.4		K	204
C/2019 U6	2020 10 12.80514	16 51 44.55	+23 01 53.8	17.9 T	K	204
C/2019 U6	2020 10 14.101597	16 54 34.30	+23 02 04.4			703
C/2019 U6	2020 10 14.106810	16 54 35.00	+23 02 02.3			703
C/2019 U6	2020 10 14.112020	16 54 35.75	+23 02 03.3	16.85G		703
C/2019 U6	2020 10 14.117235	16 54 36.44	+23 02 02.6	16.83G		703
C/2019 U6	2020 10 15.234242	16 57 02.10	+23 02 10.1	18.23o		T08
C/2019 U6	2020 10 15.237502	16 57 02.54	+23 02 10.1	16.71o		T08
C/2019 U6	2020 10 15.243951	16 57 03.36	+23 02 10.4	18.28o		T08
C/2019 U6	2020 10 15.256853	16 57 05.02	+23 02 10.1	16.90o		T08
C/2019 U6	2020 10 17.097952	17 01 04.23	+23 02 25.8	16.49G		703
C/2019 U6	2020 10 17.103232	17 01 04.93	+23 02 25.9	16.57G		703
C/2019 U6	2020 10 17.108516	17 01 05.69	+23 02 25.6	16.44G		703
C/2019 U6	2020 10 17.113798	17 01 06.32	+23 02 26.3	16.46G		703
C/2019 U6	2020 10 17.220065	17 01 19.99	+23 02 28.2	17.43c		T05
C/2019 U6	2020 10 17.223276	17 01 20.37	+23 02 27.9	18.43c		T05
C/2019 U6	2020 10 17.229230	17 01 21.11	+23 02 27.7	18.49c		T05
C/2019 U6	2020 10 17.239757	17 01 22.50	+23 02 28.1	18.24c		T05
C/2019 U6	2020 10 17.79574	17 02 34.49	+23 02 33.1	17.3 T	K	J01

C/2019 U6	2020 10 17.79948	17 02 35.08	+23 02 32.9	18.1 T	K	J01
C/2019 U6	2020 10 17.80323	17 02 35.38	+23 02 33.4	17.8 T	K	J01
C/2019 U6	2020 10 18.074591	17 03 10.48	+23 02 37.3	17.49G		G96
C/2019 U6	2020 10 18.079045	17 03 11.03	+23 02 37.6	17.42G		G96
C/2019 U6	2020 10 18.083502	17 03 11.64	+23 02 37.1	17.24G		G96
C/2019 U6	2020 10 18.087956	17 03 12.21	+23 02 36.9	17.16G		G96
C/2019 U6	2020 10 18.39434	17 03 51.74	+23 02 40.1	13.6 T		349
C/2019 U6	2020 10 18.40392	17 03 52.94	+23 02 40.5			349
C/2019 U6	2020 10 18.41348	17 03 54.17	+23 02 40.6			349
C/2019 U6	2020 10 18.44537	17 03 58.24	+23 02 41.4	14.5 T		Q11
C/2019 U6	2020 10 18.45044	17 03 58.90	+23 02 41.3			Q11
C/2019 U6	2020 10 18.45405	17 03 59.38	+23 02 41.2			Q11
C/2019 U6	2020 10 20.074202	17 07 27.74	+23 03 07.1	17.45G		703
C/2019 U6	2020 10 20.079886	17 07 28.42	+23 03 06.2			703
C/2019 U6	2020 10 20.085567	17 07 29.18	+23 03 07.6			703
C/2019 U6	2020 10 20.091249	17 07 30.02	+23 03 06.7	17.13G		703
C/2019 U6	2020 10 24.88975	17 17 41.03	+23 04 57.7	17.2 T	K	I81
C/2019 U6	2020 10 24.89331	17 17 41.45	+23 04 58.4	17.2 T	K	I81
C/2019 U6	2020 10 24.89686	17 17 41.81	+23 04 58.6	17.1 T	K	I81
C/2019 U6	2020 10 25.212685	17 18 21.78	+23 05 10.0	16.90o		T05
C/2019 U6	2020 10 25.216351	17 18 22.10	+23 05 08.9	17.10o		T05
C/2019 U6	2020 10 25.223214	17 18 23.09	+23 05 10.7	16.89o		T05
C/2019 U6	2020 10 25.234198	17 18 24.48	+23 05 10.7	16.48o		T05
C/2019 U6	2020 10 30.81374	17 30 03.27	+23 08 57.1	16.8 T	K	I81
C/2019 U6	2020 10 30.81801	17 30 03.93	+23 08 56.4	16.9 T	K	I81
C/2019 U6	2020 10 30.82228	17 30 04.43	+23 08 57.3	17.0 T	K	I81
C/2019 U6	2020 11 02.201856	17 34 58.78	+23 11 08.8	17.19o		T05
C/2019 U6	2020 11 02.205995	17 34 59.34	+23 11 08.9	18.27o		T05
C/2019 U6	2020 11 02.211999	17 35 00.06	+23 11 09.5	18.68o		T05
C/2019 U6	2020 11 02.223117	17 35 01.52	+23 11 10.0	18.23o		T05
C/2019 U6	2020 11 06.47476	17 43 42.90	+23 15 56.4	14.7 T		G26
C/2019 U6	2020 11 06.51503	17 43 47.44	+23 15 56.4	14.6 T		G26
C/2019 U6	2020 11 06.73213	17 44 14.38	+23 16 16.8	18.6 T		B96
C/2019 U6	2020 11 06.73701	17 44 14.96	+23 16 17.8	18.3 T		B96
C/2019 U6	2020 11 06.74190	17 44 15.50	+23 16 18.0	19.1 T		B96
C/2019 U6	2020 11 11.39857	17 53 39.10	+23 23 05.2		K	Q11
C/2019 U6	2020 11 11.40648	17 53 40.04	+23 23 05.7		K	Q11
C/2019 U6	2020 11 11.41444	17 53 41.01	+23 23 06.5	15.2 T	K	Q11
C/2019 U6	2020 11 12.42447	17 55 42.32	+23 24 48.7	15.7 T	K	Q11
C/2019 U6	2020 11 12.42846	17 55 42.81	+23 24 49.0		K	Q11
C/2019 U6	2020 11 12.76764	17 56 23.64	+23 25 20.6	18.1 T		B96
C/2019 U6	2020 11 12.77414	17 56 24.43	+23 25 25.0	18.1 T		B96
C/2019 U6	2020 11 12.78066	17 56 25.18	+23 25 27.6	19.6 T		B96
C/2019 U6	2020 11 14.72306	18 00 17.41	+23 28 58.1	19.4 N	K	A77
C/2019 U6	2020 11 14.75494	18 00 21.11	+23 29 02.2	18.8 N	K	A77
C/2019 U6	2020 11 14.76189	18 00 22.04	+23 29 02.4	19.0 N	K	A77

C/2019 Y5 (PANSTARRS)

C/2019 Y5	2020 11 08.478883	03 26 03.920	+10 45 55.44	21.6 T	29	568
C/2019 Y5	2020 11 08.480754	03 26 03.825	+10 45 55.78	21.6 T	29	568
C/2019 Y5	2020 11 14.273230	03 21 12.32	+11 03 58.3	22.04G		G96
C/2019 Y5	2020 11 14.278350	03 21 12.07	+11 03 58.8	21.35G		G96
C/2019 Y5	2020 11 14.283491	03 21 11.80	+11 03 59.7	21.37G		G96
C/2019 Y5	2020 11 14.288614	03 21 11.57	+11 04 00.9	21.20G		G96

C/2020 A2 (Iwamoto)

C/2020 A2	2020 03 24.86221	05 09 17.73	+55 52 13.8	18.7 T		Z08
C/2020 A2	2020 03 24.86710	05 09 18.39	+55 51 55.4	18.4 T		Z08
C/2020 A2	2020 03 24.87198	05 09 19.73	+55 51 41.3	18.5 T		Z08

C/2020 B3 (Rankin)

C/2020 B3	2020 01 19.45582	12 19 03.46	−08 28 22.0	19.7 T		703
C/2020 B3	2020 01 19.46110	12 19 03.60	−08 28 22.9	20.0 T		703
C/2020 B3	2020 01 19.46637	12 19 03.69	−08 28 20.4	19.9 T		703

C/2020 F3 (NEOWISE)

C/2020 F3	2020 08 06.74647	13 12 09.28	+18 02 38.8	13.8 T		168
C/2020 F3	2020 08 06.74899	13 12 10.16	+18 02 25.9	13.6 T		168
C/2020 F3	2020 08 06.75185	13 12 11.01	+18 02 10.1	13.7 T		168
C/2020 F3	2020 08 06.75297	13 12 11.38	+18 02 04.2	13.8 T		168
C/2020 F3	2020 08 06.76645	13 12 15.77	+18 00 53.0	13.8 T		168
C/2020 F3	2020 09 06.40663	14 33 08.26	−05 18 59.6			01Q62
C/2020 F3	2020 09 06.40748	14 33 08.34	−05 19 01.1			01Q62
C/2020 F3	2020 09 06.40833	14 33 08.39	−05 19 02.3			01Q62
C/2020 F3	2020 09 06.40918	14 33 08.49	−05 19 03.6	10.9 T		01Q62
C/2020 F3	2020 09 08.43034	14 36 07.92	−06 04 28.1	10.1 T		349
C/2020 F3	2020 09 08.43179	14 36 08.08	−06 04 29.5			349
C/2020 F3	2020 09 21.39683	14 53 21.77	−10 01 57.7	12.3 T		349
C/2020 F3	2020 09 21.40028	14 53 22.14	−10 02 02.3			349
C/2020 F3	2020 09 30.82975	15 04 31.60	−12 14 07.7	15.6 T		02G40
C/2020 F3	2020 09 30.83162	15 04 31.70	−12 14 09.4	15.6 T		02G40
C/2020 F3	2020 09 30.83353	15 04 31.90	−12 14 11.5	15.7 T		02G40

C/2020 F5 (MASTER)

C/2020 F5	2020 09 20.47548	16 48 53.68	−73 25 37.8	15.4 N		Q68
C/2020 F5	2020 09 20.47700	16 48 53.96	−73 25 37.1	15.3 N		Q68
C/2020 F5	2020 09 20.47852	16 48 54.20	−73 25 36.1	15.3 N		Q68
C/2020 F5	2020 09 20.48005	16 48 54.37	−73 25 35.6	15.2 N		Q68
C/2020 F5	2020 09 23.41591	16 56 25.99	−73 01 12.5	15.3 N		Q68
C/2020 F5	2020 09 23.41743	16 56 26.24	−73 01 11.2	15.3 N		Q68
C/2020 F5	2020 09 23.41896	16 56 26.47	−73 01 11.0	15.3 N		Q68
C/2020 F5	2020 09 23.42048	16 56 26.71	−73 01 10.4	15.3 N		Q68
C/2020 F5	2020 10 02.38919	17 19 25.35	−71 44 34.1	15.4 T		Q68
C/2020 F5	2020 10 02.39830	17 19 26.74	−71 44 29.1	15.4 T		Q68
C/2020 F5	2020 10 02.58316	17 19 54.99	−71 42 50.2	15.6 T		Q68
C/2020 F5	2020 10 02.60168	17 19 57.83	−71 42 40.7	15.4 T		Q68
C/2020 F5	2020 10 03.59944	17 22 30.66	−71 33 56.9	15.4 T		Q68
C/2020 F5	2020 10 03.60577	17 22 31.52	−71 33 53.3	15.3 T		Q68
C/2020 F5	2020 10 04.37026	17 24 28.79	−71 27 10.9	15.5 T		Q68
C/2020 F5	2020 10 04.38200	17 24 30.56	−71 27 04.0	15.6 T		Q68
C/2020 F5	2020 10 04.45966	17 24 42.25	−71 26 23.8	15.5 T		Q68
C/2020 F5	2020 10 04.46942	17 24 43.72	−71 26 18.6	15.5 T		Q68
C/2020 F5	2020 10 05.40336	17 27 06.56	−71 18 04.1	14.6 T		67Q62
C/2020 F5	2020 10 05.40509	17 27 06.81	−71 18 03.1	15.3 N		67Q62
C/2020 F5	2020 10 05.40681	17 27 07.05	−71 18 02.6			67Q62
C/2020 F5	2020 10 11.43840	17 42 24.34	−70 23 50.2	15.5 T		Q68
C/2020 F5	2020 10 11.45358	17 42 26.64	−70 23 41.7	15.5 T		Q68

C/2020 F5	2020 11 03.40894	18 38 46.17	−66 43 28.4	15.2 T		Q68
C/2020 F5	2020 11 03.41823	18 38 47.67	−66 43 23.0	15.5 T		Q68
C/2020 F5	2020 11 06.42093	18 45 52.47	−66 13 01.2	15.6 T		Q68
C/2020 F5	2020 11 06.43247	18 45 54.07	−66 12 53.8	14.9 T		Q68
C/2020 F5	2020 11 11.389589	18 57 25.43	−65 22 02.1	16.3 T		474
C/2020 F5	2020 11 11.391588	18 57 25.71	−65 22 00.9	16.2 T		474
C/2020 F5	2020 11 11.393587	18 57 25.99	−65 21 59.6	16.1 T		474
C/2020 F5	2020 11 11.395586	18 57 26.27	−65 21 58.3	16.2 T		474
C/2020 F5	2020 11 13.08580	19 01 19.06	−65 04 25.5	14.8 T	K	I47
C/2020 F5	2020 11 13.08913	19 01 19.53	−65 04 23.0	15.0 T	K	I47
C/2020 F5	2020 11 13.09246	19 01 19.97	−65 04 21.0	14.9 T	K	I47

A/2020 F7

A/2020 F7	2020 10 13.51822	09 55 02.14	+05 53 46.5	19.15r		I41
A/2020 F7	2020 10 13.518220	09 55 02.14	+05 53 46.5	19.15r		I41
A/2020 F7	2020 10 13.52297	09 55 02.21	+05 53 44.5	19.16r		I41
A/2020 F7	2020 10 13.522970	09 55 02.21	+05 53 44.5	19.16r		I41
A/2020 F7	2020 10 13.52773	09 55 02.28	+05 53 42.8	19.19r		I41
A/2020 F7	2020 10 13.527730	09 55 02.28	+05 53 42.8	19.19r		I41
A/2020 F7	2020 10 13.53249	09 55 02.34	+05 53 40.6	19.20r		I41
A/2020 F7	2020 10 13.532490	09 55 02.34	+05 53 40.6	19.20r		I41
A/2020 F7	2020 10 13.53725	09 55 02.40	+05 53 38.5	19.21r		I41
A/2020 F7	2020 10 13.537250	09 55 02.40	+05 53 38.5	19.21r		I41
A/2020 F7	2020 10 19.48646	09 56 11.33	+05 11 34.4			32H06
A/2020 F7	2020 10 19.49080	09 56 11.38	+05 11 32.2	19.2 G		32H06
A/2020 F7	2020 10 19.625898	09 56 12.720	+05 10 35.20	20.7 G		29 568
A/2020 F7	2020 10 19.627829	09 56 12.733	+05 10 34.41	20.5 G		29 568
A/2020 F7	2020 10 19.629699	09 56 12.750	+05 10 33.66	20.6 G		29 568
A/2020 F7	2020 11 03.580260	09 57 49.61	+03 24 24.0	18.63o		T08
A/2020 F7	2020 11 03.584406	09 57 49.63	+03 24 22.5	18.95o		T08
A/2020 F7	2020 11 03.590853	09 57 49.64	+03 24 18.7	18.72o		T08
A/2020 F7	2020 11 03.600984	09 57 49.59	+03 24 14.0	18.74o		T08
A/2020 F7	2020 11 03.601444	09 57 49.70	+03 24 15.7	18.84o		T08

C/2020 J1 (SONEAR)

C/2020 J1	2020 08 26.42697	18 06 55.65	−62 37 30.4			01Q62
C/2020 J1	2020 08 26.42869	18 06 55.36	−62 37 28.9			01Q62
C/2020 J1	2020 08 26.43041	18 06 55.08	−62 37 27.3	14.8 T		01Q62
C/2020 J1	2020 09 17.04544	17 27 58.53	−57 20 12.0	15.5 T		X03
C/2020 J1	2020 09 17.05660	17 27 57.78	−57 20 02.8	15.5 T		X03
C/2020 J1	2020 09 17.06552	17 27 57.23	−57 19 54.2	15.5 T	K	X03
C/2020 J1	2020 09 17.08780	17 27 55.76	−57 19 34.6	15.3 T		X03
C/2020 J1	2020 09 20.48326	17 24 33.27	−56 30 30.8	15.5 T		Q68
C/2020 J1	2020 09 20.50399	17 24 32.12	−56 30 12.7	15.7 T		Q68
C/2020 J1	2020 10 04.40538	17 16 01.76	−53 22 43.9	15.7 T		Q68
C/2020 J1	2020 10 04.49190	17 15 59.86	−53 21 37.8	15.7 T		Q68
C/2020 J1	2020 10 19.605870	17 13 46.37	−50 27 22.8			C53
Geocentric position (km)		+ 4379.7099	− 5231.7342	− 2167.2499		
C/2020 J1	2020 10 19.612820	17 13 46.71	−50 27 16.2			C53
Geocentric position (km)		+ 2244.0784	− 3697.6675	− 5701.9874		
C/2020 J1	2020 10 19.626710	17 13 46.97	−50 27 06.0			C53
Geocentric position (km)		− 3445.5237	+ 2456.7245	− 5769.6861		
C/2020 J1	2020 11 02.02332	17 15 43.62	−48 18 43.8	15.9 T		03W88
C/2020 J1	2020 11 02.03186	17 15 43.74	−48 18 39.2	16.0 T		03W88

C/2020 K1 (PANSTARRS)

C/2020 K1	2020 10 05.123263	17 27 26.51	+47 26 36.8	19.46G		G96
C/2020 K1	2020 10 05.128433	17 27 26.56	+47 26 34.2	19.42G		G96
C/2020 K1	2020 10 05.133604	17 27 26.61	+47 26 32.0	19.47G		G96
C/2020 K1	2020 10 05.138771	17 27 26.70	+47 26 29.4	19.35G		G96
C/2020 K1	2020 10 18.209641	17 31 23.037	+45 43 42.73	20.2 T		29 568
C/2020 K1	2020 10 18.210821	17 31 23.064	+45 43 42.21	20.3 T		29 568
C/2020 K1	2020 11 04.77851	17 38 49.21	+43 39 13.8	19.1 T		B96
C/2020 K1	2020 11 04.78339	17 38 49.27	+43 39 09.1	18.7 T		B96
C/2020 K1	2020 11 04.78828	17 38 49.83	+43 39 09.0	19.5 T		B96
C/2020 K1	2020 11 06.77073	17 39 47.43	+43 26 17.7	18.8 T		B96
C/2020 K1	2020 11 06.77561	17 39 47.46	+43 26 14.8	19.4 T		B96
C/2020 K1	2020 11 06.78050	17 39 47.71	+43 26 14.4	20.6 T		B96
C/2020 K1	2020 11 08.197885	17 40 29.965	+43 17 15.84	20.9 T		29 568
C/2020 K1	2020 11 08.199064	17 40 30.001	+43 17 15.44	20.9 T		29 568

C/2020 K6 (Rankin)

C/2020 K6	2020 09 15.228355	18 41 19.538	−12 12 06.87			29 568
C/2020 K6	2020 09 15.229532	18 41 19.513	−12 12 06.57			29 568
C/2020 K6	2020 10 18.222480	18 37 15.721	−10 36 47.07			29 568
C/2020 K6	2020 10 18.223658	18 37 15.725	−10 36 46.80			29 568

P/2020 K9 (Lemmon-PANSTARRS)

P/2020 K9	2020 10 18.53834	21 18 40.31	−10 36 13.5		K	Q11
P/2020 K9	2020 10 18.54670	21 18 40.53	−10 36 16.4	19.4 T	K	Q11
P/2020 K9	2020 10 19.143610	21 18 56.91	−10 39 55.9	20.32G		G96
P/2020 K9	2020 10 19.149245	21 18 57.09	−10 39 58.6	20.88G		G96
P/2020 K9	2020 10 19.154883	21 18 57.24	−10 40 01.1	20.52G		G96
P/2020 K9	2020 10 19.160533	21 18 57.44	−10 40 02.6	19.94G		G96
P/2020 K9	2020 10 31.78813	21 26 22.91	−11 43 51.4	19.3 T	K	A77
P/2020 K9	2020 10 31.80668	21 26 23.56	−11 43 54.8	19.3 T	K	A77
P/2020 K9	2020 10 31.82520	21 26 24.36	−11 44 01.1	19.4 T	K	A77
P/2020 K9	2020 11 07.43166	21 31 28.53	−12 07 07.3	19.1 R		D29
P/2020 K9	2020 11 07.44580	21 31 29.31	−12 07 09.3	19.4 R		D29
P/2020 K9	2020 11 07.45995	21 31 30.00	−12 07 11.9	19.3 R		D29
P/2020 K9	2020 11 10.46563	21 34 03.11	−12 15 25.5	19.6 T	K	Q11
P/2020 K9	2020 11 10.47429	21 34 03.59	−12 15 26.6		K	Q11
P/2020 K9	2020 11 14.77525	21 37 58.00	−12 24 51.4	19.6 T	K	A77
P/2020 K9	2020 11 14.79207	21 37 58.97	−12 24 53.3	19.7 T	K	A77
P/2020 K9	2020 11 14.80862	21 37 59.85	−12 24 55.2	19.5 T	K	A77

C/2020 M3 (ATLAS)

C/2020 M3	2020 09 12.63431	03 33 16.20	−35 56 18.5	10.7 T		67Q62
C/2020 M3	2020 09 12.63630	03 33 16.44	−35 56 17.2	14.6 N		67Q62
C/2020 M3	2020 09 13.72795	03 36 20.90	−35 49 54.6			01Q62
C/2020 M3	2020 09 13.72964	03 36 21.17	−35 49 54.0	11.8 T		01Q62
C/2020 M3	2020 09 16.87087	03 45 06.34	−35 27 24.0	15.2 T		323
C/2020 M3	2020 09 16.87264	03 45 06.62	−35 27 23.8	15.1 T		323
C/2020 M3	2020 09 19.28383	03 51 43.31	−35 05 43.2	14.7 T		19W88
C/2020 M3	2020 09 19.28731	03 51 43.88	−35 05 41.1	14.7 T		19W88
C/2020 M3	2020 09 19.30141	03 51 46.10	−35 05 33.0	14.6 T		19W88
C/2020 M3	2020 09 19.30466	03 51 46.61	−35 05 31.5	14.7 T		19W88
C/2020 M3	2020 09 21.17363	03 56 48.64	−34 46 03.8	14.5 N		J22
C/2020 M3	2020 09 21.17535	03 56 48.88	−34 46 03.0	14.5 N		J22

C/2020 M3	2020 09 21.17707	03 56 49.13	−34 46 01.9	14.5	N	J22
C/2020 M3	2020 09 21.75164	03 58 21.00	−34 39 28.9			349
C/2020 M3	2020 09 21.75459	03 58 21.43	−34 39 26.5			349
C/2020 M3	2020 09 21.75755	03 58 21.90	−34 39 24.5	11.4	T	349
C/2020 M3	2020 09 25.545462	04 08 16.57	−33 49 29.6	14.01c		T05
C/2020 M3	2020 09 25.547290	04 08 16.84	−33 49 28.0	14.06c		T05
C/2020 M3	2020 09 25.550037	04 08 17.24	−33 49 25.6	14.02c		T05
C/2020 M3	2020 09 25.560461	04 08 18.76	−33 49 16.6	13.98c		T05
C/2020 M3	2020 09 27.15447	04 12 22.02	−33 24 41.7	14.8	T	A77
C/2020 M3	2020 09 27.15894	04 12 22.66	−33 24 38.8	10.9	T	A77
C/2020 M3	2020 09 27.16339	04 12 23.47	−33 24 35.4	15.1	T	A77
C/2020 M3	2020 09 27.512436	04 13 16.85	−33 18 49.4	13.81o		T08
C/2020 M3	2020 09 27.514280	04 13 17.12	−33 18 47.7	13.88o		T08
C/2020 M3	2020 09 27.517047	04 13 17.52	−33 18 45.1	13.74o		T08
C/2020 M3	2020 09 27.522579	04 13 18.31	−33 18 39.6	13.79o		T08
C/2020 M3	2020 09 28.15565	04 14 53.13	−33 08 06.0	14.2	T	Z10
C/2020 M3	2020 09 28.16030	04 14 53.81	−33 08 01.5	14.2	T	Z10
C/2020 M3	2020 09 28.16656	04 14 54.71	−33 07 55.4	14.2	T	Z10
C/2020 M3	2020 09 28.55278	04 15 53.50	−33 00 55.2	14.2	T	Q38
C/2020 M3	2020 09 28.55506	04 15 53.88	−33 00 53.3	14.6	T	Q38
C/2020 M3	2020 09 28.55705	04 15 54.19	−33 00 51.2	14.3	T	Q38
C/2020 M3	2020 09 28.55904	04 15 54.45	−33 00 48.9	14.3	T	Q38
C/2020 M3	2020 09 28.56102	04 15 54.76	−33 00 47.5	14.2	T	Q38
C/2020 M3	2020 09 29.499248	04 18 13.54	−32 44 19.2	14.89o		T05
C/2020 M3	2020 09 29.501078	04 18 13.79	−32 44 17.4	14.11o		T05
C/2020 M3	2020 09 29.503827	04 18 14.17	−32 44 14.5	13.97o		T05
C/2020 M3	2020 09 29.510342	04 18 15.09	−32 44 07.4	14.03o		T05
C/2020 M3	2020 10 01.511927	04 23 06.73	−32 05 34.5	13.89o		T08
C/2020 M3	2020 10 01.514705	04 23 07.11	−32 05 31.1	13.88o		T08
C/2020 M3	2020 10 01.519882	04 23 07.81	−32 05 25.1	13.92o		T08
C/2020 M3	2020 10 01.524958	04 23 08.50	−32 05 18.8	13.88o		T08
C/2020 M3	2020 10 01.525417	04 23 08.55	−32 05 18.1	13.78o		T08
C/2020 M3	2020 10 01.528641	04 23 09.00	−32 05 14.3	13.86o		T08
C/2020 M3	2020 10 01.531401	04 23 09.36	−32 05 11.1	13.70o		T08
C/2020 M3	2020 10 01.536495	04 23 10.06	−32 05 04.9	13.75o		T08
C/2020 M3	2020 10 01.73399	04 23 38.26	−32 01 06.3			349
C/2020 M3	2020 10 01.73836	04 23 38.87	−32 01 01.1			349
C/2020 M3	2020 10 01.74273	04 23 39.47	−32 00 55.6	10.7	T	349
C/2020 M3	2020 10 01.74875	04 23 40.28	−32 00 48.6	11.2	T	Q23
C/2020 M3	2020 10 01.75845	04 23 41.58	−32 00 36.7			Q23
C/2020 M3	2020 10 01.76234	04 23 42.12	−32 00 31.9			Q23
C/2020 M3	2020 10 02.19249	04 24 44.60	−31 51 18.6	15.2	T	X03
C/2020 M3	2020 10 02.20803	04 24 46.71	−31 51 00.6	15.1	T	X03
C/2020 M3	2020 10 02.21319	04 24 47.45	−31 50 53.4	15.1	T	K X03
C/2020 M3	2020 10 02.23000	04 24 49.80	−31 50 32.9	15.1	T	X03
C/2020 M3	2020 10 02.76951	04 26 05.34	−31 39 06.6	14.4	T	Q68
C/2020 M3	2020 10 02.78992	04 26 08.10	−31 38 39.9	14.6	T	Q68
C/2020 M3	2020 10 03.559241	04 27 56.85	−31 22 01.4	13.86o		T05
C/2020 M3	2020 10 03.561070	04 27 57.10	−31 21 59.0	13.90o		T05
C/2020 M3	2020 10 03.563824	04 27 57.46	−31 21 55.3	13.98o		T05
C/2020 M3	2020 10 03.569326	04 27 58.18	−31 21 48.0	13.74o		T05
C/2020 M3	2020 10 03.76598	04 28 25.33	−31 17 09.0	14.4	T	Q68
C/2020 M3	2020 10 03.78707	04 28 28.12	−31 16 40.2	14.5	T	Q68
C/2020 M3	2020 10 04.69388	04 30 34.29	−30 55 46.2	14.4	T	Q68
C/2020 M3	2020 10 04.71447	04 30 37.03	−30 55 16.9	14.3	T	Q68
C/2020 M3	2020 10 04.74859	04 30 41.41	−30 54 28.7	14.3	T	Q68
C/2020 M3	2020 10 05.538606	04 32 29.76	−30 35 43.0	13.39o		T08
C/2020 M3	2020 10 05.541843	04 32 30.20	−30 35 38.3	13.58o		T08
C/2020 M3	2020 10 05.544606	04 32 30.55	−30 35 34.3	13.54o		T08
C/2020 M3	2020 10 05.552769	04 32 31.59	−30 35 22.5	13.52o		T08
C/2020 M3	2020 10 06.10242	04 33 46.74	−30 21 25.5	13.8	N	I32
C/2020 M3	2020 10 06.10766	04 33 47.48	−30 21 19.0	13.8	N	I32
C/2020 M3	2020 10 06.11029	04 33 47.77	−30 21 14.1	13.7	N	I32
C/2020 M3	2020 10 06.16613	04 33 54.03	−30 20 12.4	13.3	T	A77
C/2020 M3	2020 10 06.17119	04 33 54.72	−30 20 03.9	13.3	T	A77
C/2020 M3	2020 10 06.17397	04 33 55.07	−30 19 59.7	11.2	T	A77
C/2020 M3	2020 10 06.434539	04 34 30.24	−30 13 23.4	12.48G		703
C/2020 M3	2020 10 06.439903	04 34 30.94	−30 13 15.2	12.64G		703
C/2020 M3	2020 10 06.445269	04 34 31.68	−30 13 07.3	12.97G		703
C/2020 M3	2020 10 06.450638	04 34 32.28	−30 12 58.8	12.43G		703
C/2020 M3	2020 10 07.544316	04 36 57.72	−29 44 23.1	14.57o		T05
C/2020 M3	2020 10 07.546144	04 36 57.95	−29 44 20.3	14.54o		T05
C/2020 M3	2020 10 07.550314	04 36 58.42	−29 44 13.7	13.47o		T05
C/2020 M3	2020 10 07.555406	04 36 59.06	−29 44 05.6	13.52o		T05
C/2020 M3	2020 10 08.11116	04 38 12.61	−29 28 43.1	13.4	N	I32
C/2020 M3	2020 10 08.11404	04 38 12.98	−29 28 37.2	13.4	N	I32
C/2020 M3	2020 10 08.11764	04 38 13.44	−29 28 32.6	13.4	N	I32
C/2020 M3	2020 10 09.09730	04 40 19.79	−29 01 04.9	13.5	N	I32
C/2020 M3	2020 10 09.09885	04 40 19.95	−29 01 03.0	13.5	N	I32
C/2020 M3	2020 10 09.09936	04 40 20.02	−29 01 02.4	13.5	N	I32
C/2020 M3	2020 10 09.542178	04 41 15.55	−28 48 35.4	13.24o		T08
C/2020 M3	2020 10 09.544974	04 41 15.89	−28 48 30.6	13.17o		T08
C/2020 M3	2020 10 09.590318	04 41 21.27	−28 47 11.4	13.33o		T08
C/2020 M3	2020 10 09.618783	04 41 24.65	−28 46 21.3	13.32o		T08
C/2020 M3	2020 10 10.14046	04 42 30.62	−28 30 59.7	14.8	T	A77
C/2020 M3	2020 10 10.14492	04 42 31.10	−28 30 52.2	15.0	T	A77
C/2020 M3	2020 10 10.14938	04 42 31.65	−28 30 45.3	11.2	T	A77
C/2020 M3	2020 10 11.10096	04 44 30.32	−28 01 44.1	13.6	N	J01
C/2020 M3	2020 10 11.11571	04 44 32.07	−28 01 17.2	13.6	N	J01
C/2020 M3	2020 10 11.13054	04 44 33.70	−28 00 50.0	13.6	N	J01
C/2020 M3	2020 10 12.06472	04 46 28.55	−27 30 44.9	13.6	N	I32
C/2020 M3	2020 10 12.07146	04 46 29.41	−27 30 33.7	13.6	N	I32
C/2020 M3	2020 10 12.07895	04 46 30.19	−27 30 18.8	13.6	N	I32
C/2020 M3	2020 10 12.10405	04 46 32.35	−27 29 55.8	13.6	N	J01
C/2020 M3	2020 10 12.11354	04 46 33.47	−27 29 36.5	13.6	N	J01
C/2020 M3	2020 10 12.11685	04 46 34.18	−27 29 27.8	13.7	N	J22
C/2020 M3	2020 10 12.11856	04 46 34.36	−27 29 23.9	13.7	N	J22
C/2020 M3	2020 10 12.12029	04 46 34.53	−27 29 20.9	13.7	N	J22
C/2020 M3	2020 10 12.12534	04 46 34.78	−27 29 14.4	13.6	N	J01
C/2020 M3	2020 10 12.25279	04 46 50.57	−27 24 45.1	14.2	T	14W88
C/2020 M3	2020 10 12.25396	04 46 50.69	−27 24 43.0	14.1	T	14W88
C/2020 M3	2020 10 12.25605	04 46 50.92	−27 24 38.9	14.0	T	14W88
C/2020 M3	2020 10 12.25718	04 46 51.06	−27 24 36.7	14.2	T	14W88
C/2020 M3	2020 10 12.25847	04 46 51.20	−27 24 34.2	14.1	T	14W88
C/2020 M3	2020 10 12.26373	04 46 51.81	−27 24 23.9	14.1	T	14W88
C/2020 M3	2020 10 12.26484	04 46 51.92	−27 24 22.0	14.0	T	14W88

C/2020 M3	2020 10 12.70510	04 47 44.35	−27 10 12.6	9.5 T		349
C/2020 M3	2020 10 12.70718	04 47 44.59	−27 10 08.6			349
C/2020 M3	2020 10 12.70921	04 47 44.82	−27 10 04.3			349
C/2020 M3	2020 10 13.529530	04 49 21.55	−26 42 20.8	13.35o		T08
C/2020 M3	2020 10 13.531373	04 49 21.77	−26 42 17.6	13.53o		T08
C/2020 M3	2020 10 13.537723	04 49 22.46	−26 42 04.6	13.52o		T08
C/2020 M3	2020 10 13.545566	04 49 23.30	−26 41 48.4	13.38o		T08
C/2020 M3	2020 10 14.10064	04 50 27.69	−26 22 37.2	12.4 T		A77
C/2020 M3	2020 10 14.10388	04 50 27.99	−26 22 30.8	13.9 T		A77
C/2020 M3	2020 10 14.10712	04 50 28.35	−26 22 23.9	13.9 T		A77
C/2020 M3	2020 10 15.43788	04 52 59.02	−25 34 28.0	13.4 T	K	H47
C/2020 M3	2020 10 15.44432	04 52 59.68	−25 34 13.5	13.3 T	K	H47
C/2020 M3	2020 10 15.45498	04 53 00.81	−25 33 49.9	13.3 T	K	H47
C/2020 M3	2020 10 15.501636	04 53 07.01	−25 32 04.0	13.39c		T05
C/2020 M3	2020 10 15.504442	04 53 07.30	−25 31 57.8	13.47c		T05
C/2020 M3	2020 10 15.509964	04 53 07.91	−25 31 45.6	14.41c		T05
C/2020 M3	2020 10 15.535975	04 53 10.57	−25 30 48.2	13.41c		T05
C/2020 M3	2020 10 15.66713	04 53 25.30	−25 25 38.6	14.0 T		Q68
C/2020 M3	2020 10 15.68769	04 53 27.41	−25 24 53.0	14.0 T		Q68
C/2020 M3	2020 10 17.45216	04 56 38.46	−24 17 08.4	13.3 T	K	H47
C/2020 M3	2020 10 17.45823	04 56 39.05	−24 16 53.9	13.3 T	K	H47
C/2020 M3	2020 10 17.46369	04 56 39.63	−24 16 39.9	13.3 T	K	H47
C/2020 M3	2020 10 17.46838	04 56 40.09	−24 16 29.5	13.3 T	K	H47
C/2020 M3	2020 10 18.16846	04 57 54.05	−23 48 13.2	14.0 T		A77
C/2020 M3	2020 10 18.17161	04 57 54.32	−23 48 05.2	14.0 T		A77
C/2020 M3	2020 10 18.17439	04 57 54.63	−23 47 58.1	12.3 T		A77
C/2020 M3	2020 10 18.50497	04 58 30.50	−23 33 54.3	12.7 T		Q38
C/2020 M3	2020 10 18.50616	04 58 30.54	−23 33 50.6	12.7 T		Q38
C/2020 M3	2020 10 18.50775	04 58 30.70	−23 33 46.9	12.6 T		Q38
C/2020 M3	2020 10 18.50934	04 58 30.87	−23 33 43.1	12.7 T		Q38
C/2020 M3	2020 10 18.51053	04 58 31.00	−23 33 40.6	12.7 T		Q38
C/2020 M3	2020 10 18.67744	04 58 47.57	−23 27 10.1	14.3 T		Q21
C/2020 M3	2020 10 18.68282	04 58 48.05	−23 26 56.8	14.3 T		Q21
C/2020 M3	2020 10 18.68821	04 58 48.58	−23 26 42.9	14.2 T		Q21
C/2020 M3	2020 10 19.471420	05 00 08.52	−22 53 29.3	13.37c		T05
C/2020 M3	2020 10 19.475090	05 00 08.84	−22 53 20.1	13.15c		T05
C/2020 M3	2020 10 19.481967	05 00 09.49	−22 53 02.5	13.37c		T05
C/2020 M3	2020 10 19.517196	05 00 12.76	−22 51 32.2	13.30c		T05
C/2020 M3	2020 10 19.54152	05 00 15.068	−22 50 29.24	15.1 w		F51
C/2020 M3	2020 10 19.55506	05 00 16.318	−22 49 54.26	14.9 w		F51
C/2020 M3	2020 10 19.56861	05 00 17.471	−22 49 19.03	15.7 w		F51
C/2020 M3	2020 10 19.58214	05 00 18.800	−22 48 44.32	15.2 w		F51
C/2020 M3	2020 10 19.79878	05 00 40.28	−22 39 25.0			367
C/2020 M3	2020 10 19.80041	05 00 40.43	−22 39 20.7			367
C/2020 M3	2020 10 19.80203	05 00 40.58	−22 39 16.5	9.7 T		367
C/2020 M3	2020 10 20.29539	05 01 29.90	−22 17 18.2	13.7 T		X03
C/2020 M3	2020 10 20.30293	05 01 30.61	−22 16 58.5	13.7 T		X03
C/2020 M3	2020 10 20.31131	05 01 31.37	−22 16 36.1	13.7 T		X03
C/2020 M3	2020 10 20.31969	05 01 32.14	−22 16 14.2	13.7 T		X03
C/2020 M3	2020 10 20.32387	05 01 32.50	−22 16 02.9	11.3 T		X03
C/2020 M3	2020 10 20.63742	05 02 03.80	−22 02 24.3	9.3 T		Q23
C/2020 M3	2020 10 20.64894	05 02 04.85	−22 01 53.6			Q23
C/2020 M3	2020 10 20.69072	05 02 08.62	−22 00 01.9			Q23
C/2020 M3	2020 10 20.92935	05 02 31.95	−21 49 17.5	13.8 T	01	C40
C/2020 M3	2020 10 20.93010	05 02 32.02	−21 49 15.4	13.8 T	01	C40
C/2020 M3	2020 10 20.93237	05 02 32.23	−21 49 09.4	13.8 T	01	C40
C/2020 M3	2020 10 20.93388	05 02 32.37	−21 49 05.3	13.8 T	01	C40
C/2020 M3	2020 10 20.93463	05 02 32.44	−21 49 03.2	13.9 T	01	C40
C/2020 M3	2020 10 20.93689	05 02 32.64	−21 48 57.2	14.0 T	01	C40
C/2020 M3	2020 10 20.93726	05 02 32.68	−21 48 56.2	14.0 T	01	C40
C/2020 M3	2020 10 20.93914	05 02 32.85	−21 48 51.1	13.9 T	01	C40
C/2020 M3	2020 10 20.94027	05 02 32.95	−21 48 48.1	13.9 T	01	C40
C/2020 M3	2020 10 20.94900	05 02 33.74	−21 48 24.5	13.9 T	01	C40
C/2020 M3	2020 10 20.95579	05 02 34.35	−21 48 06.1	13.8 T	01	C40
C/2020 M3	2020 10 20.95955	05 02 34.69	−21 47 55.9	13.8 T	01	C40
C/2020 M3	2020 10 20.95993	05 02 34.73	−21 47 55.0	13.9 T	01	C40
C/2020 M3	2020 10 21.44315	05 03 20.06	−21 25 48.0	13.2 T	K	H47
C/2020 M3	2020 10 21.45157	05 03 20.77	−21 25 24.5	13.2 T	K	H47
C/2020 M3	2020 10 21.45742	05 03 21.33	−21 25 08.1	13.2 T	K	H47
C/2020 M3	2020 10 21.510441	05 03 27.33	−21 22 39.1	13.15o		T08
C/2020 M3	2020 10 21.514142	05 03 27.65	−21 22 29.0	13.11o		T08
C/2020 M3	2020 10 21.519682	05 03 28.12	−21 22 13.7	13.07o		T08
C/2020 M3	2020 10 21.535692	05 03 29.51	−21 21 29.4	13.19o		T08
C/2020 M3	2020 10 22.428002	05 04 52.11	−20 39 39.9	10.75G		703
C/2020 M3	2020 10 22.432881	05 04 52.42	−20 39 26.3	10.57G		703
C/2020 M3	2020 10 22.437759	05 04 52.79	−20 39 12.3	10.49G		703
C/2020 M3	2020 10 22.442641	05 04 53.28	−20 38 58.2	10.57G		703
C/2020 M3	2020 10 23.009390	05 05 45.97	−20 11 42.8	14.4 T	K	L54
C/2020 M3	2020 10 23.013671	05 05 46.34	−20 11 30.2	14.3 T	K	L54
C/2020 M3	2020 10 23.018624	05 05 46.75	−20 11 15.6	14.2 T	K	L54
C/2020 M3	2020 10 23.23597	05 06 06.66	−20 00 14.7	13.9 T	14	W88
C/2020 M3	2020 10 23.23714	05 06 06.77	−20 00 11.3	14.0 T	14	W88
C/2020 M3	2020 10 23.23868	05 06 06.88	−20 00 06.9	14.0 T	14	W88
C/2020 M3	2020 10 23.23980	05 06 06.98	−20 00 03.5	13.9 T	14	W88
C/2020 M3	2020 10 23.24109	05 06 07.09	−19 59 59.8	13.9 T	14	W88
C/2020 M3	2020 10 23.26314	05 06 08.91	−19 58 55.3	13.9 T	14	W88
C/2020 M3	2020 10 23.26432	05 06 09.00	−19 58 51.8	13.9 T	14	W88
C/2020 M3	2020 10 23.26646	05 06 09.18	−19 58 45.6	13.9 T	14	W88
C/2020 M3	2020 10 23.26854	05 06 09.35	−19 58 39.5	13.9 T	14	W88
C/2020 M3	2020 10 23.26994	05 06 09.48	−19 58 35.3	14.0 T	14	W88
C/2020 M3	2020 10 23.27109	05 06 09.57	−19 58 32.0	13.9 T	14	W88
C/2020 M3	2020 10 23.27230	05 06 09.66	−19 58 28.4	13.9 T	14	W88
C/2020 M3	2020 10 23.443633	05 06 25.48	−19 50 20.0	13.24c		T05
C/2020 M3	2020 10 23.45282	05 06 24.82	−19 49 56.5	13.1 T		H47
C/2020 M3	2020 10 23.45440	05 06 24.96	−19 49 51.8	13.1 T		H47
C/2020 M3	2020 10 23.45631	05 06 25.09	−19 49 46.2	13.1 T		H47
C/2020 M3	2020 10 23.45747	05 06 25.20	−19 49 42.7	13.1 T		H47
C/2020 M3	2020 10 23.463883	05 06 27.15	−19 49 20.6	13.29c		T05
C/2020 M3	2020 10 23.488933	05 06 29.18	−19 48 07.0	13.20c		T05
C/2020 M3	2020 10 23.495539	05 06 29.71	−19 47 47.5	13.20c		T05
C/2020 M3	2020 10 23.71008	05 06 48.47	−19 37 12.8	9.2 T		Q11
C/2020 M3	2020 10 23.71588	05 06 48.93	−19 36 55.7			Q11
C/2020 M3	2020 10 23.72753	05 06 49.87	−19 36 21.0			Q11
C/2020 M3	2020 10 23.92233	05 07 07.30	−19 26 34.3	12.6 T		KM43
C/2020 M3	2020 10 23.93013	05 07 07.90	−19 26 11.1	12.5 T		KM43
C/2020 M3	2020 10 23.93801	05 07 08.51	−19 25 47.5	13.0 T		KM43

C/2020 M3	2020 10 23.94556	05 07 09.11	−19 25 24.7	13.0	T	KM43
C/2020 M3	2020 10 23.95419	05 07 09.81	−19 24 58.7	13.4	T	KM43
C/2020 M3	2020 10 23.96121	05 07 10.36	−19 24 37.6	13.5	T	KM43
C/2020 M3	2020 10 23.99637	05 07 14.22	−19 22 54.2	13.2	N	J59
C/2020 M3	2020 10 24.00154	05 07 14.64	−19 22 38.5	13.2	N	J59
C/2020 M3	2020 10 24.00672	05 07 15.08	−19 22 23.2	13.2	N	J59
C/2020 M3	2020 10 24.07557	05 07 20.46	−19 18 56.3	14.4	T	K G20
C/2020 M3	2020 10 24.08089	05 07 21.03	−19 18 41.0	14.2	T	K G20
C/2020 M3	2020 10 24.08302	05 07 21.30	−19 18 35.5	14.2	T	K G20
C/2020 M3	2020 10 24.15766	05 07 27.18	−19 14 47.3	14.5	T	A77
C/2020 M3	2020 10 24.16149	05 07 27.44	−19 14 35.3	14.6	T	A77
C/2020 M3	2020 10 24.16468	05 07 27.70	−19 14 25.3	11.0	T	A77
C/2020 M3	2020 10 24.29300	05 07 39.30	−19 07 32.8	13.2	T	I47
C/2020 M3	2020 10 24.30299	05 07 40.09	−19 07 02.3	13.2	T	I47
C/2020 M3	2020 10 24.31300	05 07 40.87	−19 06 31.9	13.1	T	I47
C/2020 M3	2020 10 24.32300	05 07 41.65	−19 06 01.4	13.2	T	I47
C/2020 M3	2020 10 24.33300	05 07 42.44	−19 05 30.8	13.1	T	I47
C/2020 M3	2020 10 24.66889	05 08 11.98	−18 48 44.1	14.1	T	Q21
C/2020 M3	2020 10 24.67318	05 08 12.32	−18 48 31.1	14.1	T	Q21
C/2020 M3	2020 10 24.67745	05 08 12.64	−18 48 17.7	14.0	T	Q21
C/2020 M3	2020 10 24.69394	05 08 13.88	−18 47 27.2	14.0	T	Q21
C/2020 M3	2020 10 24.69608	05 08 14.11	−18 47 20.0	14.1	T	Q21
C/2020 M3	2020 10 24.69714	05 08 14.14	−18 47 17.3	14.1	T	Q21
C/2020 M3	2020 10 24.69821	05 08 14.26	−18 47 14.5	14.0	T	Q21
C/2020 M3	2020 10 24.69928	05 08 14.34	−18 47 11.6	14.1	T	Q21
C/2020 M3	2020 10 24.70036	05 08 14.40	−18 47 07.7	14.0	T	Q21
C/2020 M3	2020 10 24.70144	05 08 14.45	−18 47 04.5	14.1	T	Q21
C/2020 M3	2020 10 24.982714	05 08 39.00	−18 32 31.6	14.0	T	K 213
C/2020 M3	2020 10 24.999982	05 08 40.37	−18 31 39.4	14.0	T	K 213
C/2020 M3	2020 10 25.018355	05 08 41.78	−18 30 41.7	14.6	T	K 213
C/2020 M3	2020 10 25.06178	05 08 45.23	−18 28 27.2	13.6	N	K 941
C/2020 M3	2020 10 25.06625	05 08 45.57	−18 28 14.0	13.8	N	K 941
C/2020 M3	2020 10 25.07562	05 08 46.30	−18 27 43.5	14.0	N	K 941
C/2020 M3	2020 10 25.14550	05 08 51.63	−18 24 05.7	13.1	N	232
C/2020 M3	2020 10 25.15707	05 08 52.51	−18 23 29.4	13.1	N	232
C/2020 M3	2020 10 25.17515	05 08 53.92	−18 22 32.8	13.1	N	232
C/2020 M3	2020 10 25.499689	05 09 21.87	−18 05 25.4	13.12o		T08
C/2020 M3	2020 10 25.501991	05 09 22.04	−18 05 18.1	13.11o		T08
C/2020 M3	2020 10 25.504750	05 09 22.25	−18 05 09.4	13.15o		T08
C/2020 M3	2020 10 25.509820	05 09 22.62	−18 04 53.4	13.03o		T08
C/2020 M3	2020 10 25.61115	05 09 31.52	−17 59 34.8	14.0	T	Q21
C/2020 M3	2020 10 25.61436	05 09 31.68	−17 59 24.5	14.0	T	Q21
C/2020 M3	2020 10 25.61758	05 09 31.99	−17 59 14.8	14.1	T	Q21
C/2020 M3	2020 10 25.62079	05 09 32.28	−17 59 05.1	14.1	T	Q21
C/2020 M3	2020 10 26.05668	05 10 07.99	−17 35 48.1	13.3	N	J22
C/2020 M3	2020 10 26.05837	05 10 08.09	−17 35 44.2	13.3	N	J22
C/2020 M3	2020 10 26.06007	05 10 08.29	−17 35 38.1	13.3	N	J22
C/2020 M3	2020 10 26.474070	05 10 41.41	−17 13 13.0	13.03o		T08
C/2020 M3	2020 10 26.476839	05 10 41.62	−17 13 04.1	13.07o		T08
C/2020 M3	2020 10 26.479601	05 10 41.82	−17 12 55.3	13.16o		T08
C/2020 M3	2020 10 26.485139	05 10 42.23	−17 12 37.0	13.08o		T08
C/2020 M3	2020 10 26.64324	05 10 54.87	−17 04 04.6	14.1	T	Q21
C/2020 M3	2020 10 26.64887	05 10 55.29	−17 03 45.9	14.0	T	Q21
C/2020 M3	2020 10 26.65421	05 10 55.72	−17 03 28.0	14.1	T	Q21
C/2020 M3	2020 10 26.65778	05 10 55.97	−17 03 16.6	14.1	T	Q21
C/2020 M3	2020 10 26.65885	05 10 56.04	−17 03 12.9	14.1	T	Q21
C/2020 M3	2020 10 26.66098	05 10 56.18	−17 03 05.9	14.1	T	Q21
C/2020 M3	2020 10 26.66205	05 10 56.27	−17 03 02.7	14.1	T	Q21
C/2020 M3	2020 10 26.66527	05 10 56.52	−17 02 51.7	14.1	T	Q21
C/2020 M3	2020 10 26.66527	05 10 56.52	−17 02 51.8	14.1	T	Q21
C/2020 M3	2020 10 26.89123	05 11 14.49	−16 50 24.8	12.4	T	KM43
C/2020 M3	2020 10 26.89973	05 11 15.10	−16 49 56.8	12.5	T	KM43
C/2020 M3	2020 10 26.90852	05 11 15.70	−16 49 27.8	12.9	T	KM43
C/2020 M3	2020 10 26.91562	05 11 16.20	−16 49 04.3	13.0	T	KM43
C/2020 M3	2020 10 26.92370	05 11 16.76	−16 48 37.5	13.3	T	KM43
C/2020 M3	2020 10 26.93080	05 11 17.27	−16 48 14.0	13.4	T	KM43
C/2020 M3	2020 10 27.14015	05 11 33.38	−16 36 43.1	13.6	T	Z10
C/2020 M3	2020 10 27.14559	05 11 33.77	−16 36 24.6	13.6	T	Z10
C/2020 M3	2020 10 27.15181	05 11 34.20	−16 36 03.8	13.6	T	Z10
C/2020 M3	2020 10 27.16510	05 11 34.93	−16 35 21.8	13.2	T	G06
C/2020 M3	2020 10 27.16726	05 11 35.08	−16 35 14.6	13.2	T	G06
C/2020 M3	2020 10 27.16942	05 11 35.24	−16 35 07.3	13.2	T	G06
C/2020 M3	2020 10 27.30161	05 11 45.97	−16 27 20.5	13.5	T	X03
C/2020 M3	2020 10 27.30420	05 11 46.16	−16 27 12.0	13.5	T	X03
C/2020 M3	2020 10 27.30668	05 11 46.29	−16 27 03.6	13.6	T	X03
C/2020 M3	2020 10 27.30914	05 11 46.48	−16 26 55.3	13.6	T	X03
C/2020 M3	2020 10 27.31170	05 11 46.65	−16 26 46.8	13.5	T	X03
C/2020 M3	2020 10 27.31370	05 11 46.78	−16 26 40.3	11.2	T	X03
C/2020 M3	2020 10 28.04887	05 12 43.18	−15 45 35.6	13.7	T	G20
C/2020 M3	2020 10 28.04965	05 12 43.25	−15 45 33.2	13.5	T	G20
C/2020 M3	2020 10 28.05045	05 12 43.31	−15 45 29.8	13.7	T	G20
C/2020 M3	2020 10 28.11384	05 12 47.50	−15 41 54.0	13.8	T	K A71
C/2020 M3	2020 10 28.11636	05 12 47.64	−15 41 45.2	13.8	T	K A71
C/2020 M3	2020 10 28.11889	05 12 47.83	−15 41 36.4	13.7	T	K A71
C/2020 M3	2020 10 30.65773	05 15 48.62	−13 11 01.6	8.6	T	349
C/2020 M3	2020 10 30.65952	05 15 48.73	−13 10 54.9			349
C/2020 M3	2020 10 30.66129	05 15 48.84	−13 10 48.3			349
C/2020 M3	2020 10 30.66825	05 15 49.22	−13 10 23.2	9.1	T	Q23
C/2020 M3	2020 10 30.67208	05 15 49.44	−13 10 09.0			Q23
C/2020 M3	2020 10 30.69801	05 15 50.98	−13 08 33.5			Q23
C/2020 M3	2020 10 31.01478	05 16 12.51	−12 49 00.3	12.2	N	K 941
C/2020 M3	2020 10 31.02378	05 16 13.05	−12 48 26.3	11.5	N	K 941
C/2020 M3	2020 10 31.03282	05 16 13.53	−12 47 52.8	11.7	N	K 941
C/2020 M3	2020 10 31.67927	05 16 55.13	−12 07 25.9	14.0	T	Q21
C/2020 M3	2020 10 31.68461	05 16 55.43	−12 07 05.6	14.0	T	Q21
C/2020 M3	2020 10 31.69003	05 16 55.73	−12 06 45.0	14.0	T	Q21
C/2020 M3	2020 10 31.70074	05 16 56.34	−12 06 05.1	14.0	T	Q21
C/2020 M3	2020 10 31.70502	05 16 56.57	−12 05 48.1	14.0	T	Q21
C/2020 M3	2020 10 31.71038	05 16 56.87	−12 05 28.2	14.0	T	Q21
C/2020 M3	2020 11 01.04186	05 17 17.83	−11 44 29.2	13.3	T	K 595
C/2020 M3	2020 11 01.04372	05 17 17.94	−11 44 21.8	13.3	T	K 595
C/2020 M3	2020 11 01.04576	05 17 18.05	−11 44 14.2	13.2	T	K 595
C/2020 M3	2020 11 01.471241	05 17 44.75	−11 16 51.9	12.78o		T05
C/2020 M3	2020 11 01.474900	05 17 44.94	−11 16 37.7	12.73o		T05
C/2020 M3	2020 11 01.481808	05 17 45.30	−11 16 11.1	12.67o		T05
C/2020 M3	2020 11 01.492889	05 17 45.88	−11 15 28.4	12.70o		T05

C/2020 M3	2020 11 02.96516	05 19 12.09	−09 39 02.9	12.1	T	C43
C/2020 M3	2020 11 02.96841	05 19 12.29	−09 38 50.0	12.1	T	C43
C/2020 M3	2020 11 02.97167	05 19 12.41	−09 38 37.6	12.1	T	C43
C/2020 M3	2020 11 02.97492	05 19 12.59	−09 38 24.0	12.1	T	C43
C/2020 M3	2020 11 02.97795	05 19 12.75	−09 38 12.1	12.1	T	C43
C/2020 M3	2020 11 02.98121	05 19 12.94	−09 37 59.0	12.2	T	C43
C/2020 M3	2020 11 02.98446	05 19 13.13	−09 37 46.0	12.0	T	C43
C/2020 M3	2020 11 02.98771	05 19 13.23	−09 37 33.2	12.2	T	C43
C/2020 M3	2020 11 02.99118	05 19 13.43	−09 37 19.1	12.2	T	C43
C/2020 M3	2020 11 02.992727	05 19 13.84	−09 37 12.2	13.3	T	K Z80
C/2020 M3	2020 11 02.994404	05 19 13.95	−09 37 05.6	13.4	T	K Z80
C/2020 M3	2020 11 02.996083	05 19 14.05	−09 36 58.6	13.3	T	K Z80
C/2020 M3	2020 11 02.997760	05 19 14.15	−09 36 52.1	13.4	T	K Z80
C/2020 M3	2020 11 02.999439	05 19 14.16	−09 36 45.8	13.4	T	K Z80
C/2020 M3	2020 11 03.001152	05 19 14.26	−09 36 38.4	13.4	T	K Z80
C/2020 M3	2020 11 03.002851	05 19 14.40	−09 36 32.0	13.4	T	K Z80
C/2020 M3	2020 11 03.004527	05 19 14.42	−09 36 24.9	13.4	T	K Z80
C/2020 M3	2020 11 03.006207	05 19 14.52	−09 36 18.6	13.3	T	K Z80
C/2020 M3	2020 11 03.00767	05 19 14.63	−09 36 09.7	13.8	T	B96
C/2020 M3	2020 11 03.007884	05 19 14.62	−09 36 11.8	13.3	T	K Z80
C/2020 M3	2020 11 03.01256	05 19 14.89	−09 35 50.4	13.8	T	B96
C/2020 M3	2020 11 03.01745	05 19 15.09	−09 35 30.8	13.8	T	B96
C/2020 M3	2020 11 03.61264	05 19 47.94	−08 55 00.5	13.6	T	Q68
C/2020 M3	2020 11 03.63329	05 19 48.78	−08 53 37.0	13.6	T	Q68
C/2020 M3	2020 11 04.016978	05 20 09.42	−08 28 00.2	13.3	T	K Z80
C/2020 M3	2020 11 04.019294	05 20 09.53	−08 27 50.3			K Z80
C/2020 M3	2020 11 04.021609	05 20 09.62	−08 27 40.9			K Z80
C/2020 M3	2020 11 04.023924	05 20 09.72	−08 27 32.1	13.3	T	K Z80
C/2020 M3	2020 11 04.026238	05 20 09.86	−08 27 22.7	13.3	T	K Z80
C/2020 M3	2020 11 04.028553	05 20 09.95	−08 27 12.8	13.3	T	K Z80
C/2020 M3	2020 11 04.20684	05 20 18.13	−08 14 57.1	14.7	T	A77
C/2020 M3	2020 11 04.21008	05 20 18.26	−08 14 43.8	14.8	T	A77
C/2020 M3	2020 11 04.21334	05 20 18.41	−08 14 30.5	11.8	T	A77
C/2020 M3	2020 11 04.61664	05 20 40.69	−07 46 40.9	13.8	T	Q21
C/2020 M3	2020 11 04.61986	05 20 40.84	−07 46 27.7	13.8	T	Q21
C/2020 M3	2020 11 04.62416	05 20 41.02	−07 46 09.5	13.8	T	Q21
C/2020 M3	2020 11 04.62954	05 20 41.25	−07 45 47.3	13.8	T	Q21
C/2020 M3	2020 11 04.63597	05 20 41.50	−07 45 20.9	13.9	T	Q21
C/2020 M3	2020 11 04.65601	05 20 42.39	−07 43 57.9	13.9	T	Q21
C/2020 M3	2020 11 04.66679	05 20 42.83	−07 43 12.9	13.8	T	Q21
C/2020 M3	2020 11 04.67216	05 20 43.04	−07 42 50.3	13.9	T	Q21
C/2020 M3	2020 11 04.69626	05 20 44.04	−07 41 10.1			349
C/2020 M3	2020 11 04.69793	05 20 44.03	−07 41 03.6	12.7	T	Q21
C/2020 M3	2020 11 04.69825	05 20 44.12	−07 41 01.7			349
C/2020 M3	2020 11 04.70027	05 20 44.22	−07 40 53.2	8.3	T	349
C/2020 M3	2020 11 04.70332	05 20 44.24	−07 40 41.2	11.6	T	Q21
C/2020 M3	2020 11 04.70981	05 20 44.50	−07 40 14.2	12.4	T	Q21
C/2020 M3	2020 11 04.96311	05 20 57.98	−07 22 39.7	13.2	T	G06
C/2020 M3	2020 11 04.96881	05 20 58.27	−07 22 16.1	13.3	T	G06
C/2020 M3	2020 11 04.97681	05 20 58.60	−07 21 42.6	13.3	T	G06
C/2020 M3	2020 11 05.02975	05 21 00.98	−07 17 59.9	13.8	T	B96
C/2020 M3	2020 11 05.03068	05 21 00.99	−07 17 56.1	13.7	T	B96
C/2020 M3	2020 11 05.03161	05 21 01.04	−07 17 51.8	13.8	T	B96
C/2020 M3	2020 11 05.03255	05 21 01.08	−07 17 47.9	13.8	T	B96
C/2020 M3	2020 11 05.03348	05 21 01.12	−07 17 44.3	13.7	T	B96
C/2020 M3	2020 11 05.03441	05 21 01.17	−07 17 40.8	13.6	T	B96
C/2020 M3	2020 11 05.03535	05 21 01.19	−07 17 36.6	13.8	T	B96
C/2020 M3	2020 11 05.03629	05 21 01.22	−07 17 32.7	13.8	T	B96
C/2020 M3	2020 11 05.490172	05 21 23.30	−06 45 34.0	13.69o		T05
C/2020 M3	2020 11 05.492022	05 21 23.35	−06 45 26.2	12.67o		T05
C/2020 M3	2020 11 05.511008	05 21 24.08	−06 44 06.0	12.62o		T05
C/2020 M3	2020 11 05.517919	05 21 24.35	−06 43 37.1	12.66o		T05
C/2020 M3	2020 11 05.60807	05 21 29.31	−06 37 19.7	13.8	T	Q21
C/2020 M3	2020 11 05.61292	05 21 29.51	−06 36 59.6	13.9	T	Q21
C/2020 M3	2020 11 05.61722	05 21 29.67	−06 36 41.0	13.8	T	Q21
C/2020 M3	2020 11 05.62155	05 21 29.85	−06 36 22.8	13.9	T	Q21
C/2020 M3	2020 11 05.62588	05 21 30.01	−06 36 04.1	13.8	T	Q21
C/2020 M3	2020 11 05.63023	05 21 30.18	−06 35 46.0	13.9	T	Q21
C/2020 M3	2020 11 05.63455	05 21 30.40	−06 35 27.6	13.9	T	Q21
C/2020 M3	2020 11 05.63889	05 21 30.56	−06 35 09.3	13.9	T	Q21
C/2020 M3	2020 11 05.64325	05 21 30.73	−06 34 50.4	13.9	T	Q21
C/2020 M3	2020 11 05.64757	05 21 30.95	−06 34 33.3	13.6	T	Q21
C/2020 M3	2020 11 05.65190	05 21 31.05	−06 34 13.8	13.9	T	Q21
C/2020 M3	2020 11 05.65620	05 21 31.26	−06 33 55.6	13.9	T	Q21
C/2020 M3	2020 11 05.65642	05 21 31.20	−06 33 55.1	9.5	T	Q23
C/2020 M3	2020 11 05.66054	05 21 31.43	−06 33 37.7	13.9	T	Q21
C/2020 M3	2020 11 05.66484	05 21 31.57	−06 33 19.3	13.9	T	Q21
C/2020 M3	2020 11 05.66918	05 21 31.78	−06 33 00.5	13.9	T	Q21
C/2020 M3	2020 11 05.67406	05 21 31.89	−06 32 40.4			Q23
C/2020 M3	2020 11 05.67456	05 21 31.98	−06 32 38.0	13.8	T	Q21
C/2020 M3	2020 11 05.68175	05 21 32.20	−06 32 07.7			Q23
C/2020 M3	2020 11 05.79612	05 21 38.56	−06 23 56.6	12.9	T	KM43
C/2020 M3	2020 11 05.79966	05 21 38.69	−06 23 41.4	12.8	T	KM43
C/2020 M3	2020 11 05.80321	05 21 38.84	−06 23 26.5	12.8	T	KM43
C/2020 M3	2020 11 05.80675	05 21 38.99	−06 23 11.4	12.7	T	KM43
C/2020 M3	2020 11 05.81117	05 21 39.16	−06 22 52.6	13.3	T	KM43
C/2020 M3	2020 11 05.81472	05 21 39.32	−06 22 37.5	13.3	T	KM43
C/2020 M3	2020 11 05.81826	05 21 39.47	−06 22 22.6	13.4	T	KM43
C/2020 M3	2020 11 05.82181	05 21 39.62	−06 22 07.4	13.4	T	KM43
C/2020 M3	2020 11 05.82686	05 21 39.80	−06 21 45.9	13.6	T	KM43
C/2020 M3	2020 11 05.83057	05 21 39.94	−06 21 30.2	13.5	T	KM43
C/2020 M3	2020 11 05.83475	05 21 40.11	−06 21 12.5	13.6	T	KM43
C/2020 M3	2020 11 05.83829	05 21 40.26	−06 20 57.4	13.7	T	KM43
C/2020 M3	2020 11 05.93217	05 21 44.60	−06 14 23.0	13.9	T	K83
C/2020 M3	2020 11 05.93262	05 21 44.62	−06 14 21.1	13.9	T	K83
C/2020 M3	2020 11 05.93308	05 21 44.60	−06 14 19.3	14.0	T	K83
C/2020 M3	2020 11 05.93355	05 21 44.65	−06 14 17.0	13.9	T	K83
C/2020 M3	2020 11 05.93401	05 21 44.66	−06 14 15.8	13.9	T	K83
C/2020 M3	2020 11 06.10079	05 21 51.31	−06 02 29.6	12.4	T	L12
C/2020 M3	2020 11 06.10781	05 21 51.60	−06 01 59.3	12.2	T	L12
C/2020 M3	2020 11 06.11481	05 21 51.81	−06 01 29.2	12.2	T	L12
C/2020 M3	2020 11 06.64197	05 22 16.02	−05 23 05.9	13.5	T	Q68
C/2020 M3	2020 11 06.65915	05 22 16.60	−05 21 51.5	13.4	T	Q68
C/2020 M3	2020 11 06.81611	05 22 24.35	−05 10 54.2	12.6	T	KM43
C/2020 M3	2020 11 06.81966	05 22 24.47	−05 10 39.0	12.6	T	KM43
C/2020 M3	2020 11 06.82320	05 22 24.60	−05 10 23.6	12.5	T	KM43

C/2020 M3	2020 11 06.82759	05 22 24.76	−05 10 04.5	12.6	T	KM43
C/2020 M3	2020 11 06.83263	05 22 24.94	−05 09 42.6	13.0	T	KM43
C/2020 M3	2020 11 06.83618	05 22 25.07	−05 09 27.3	13.1	T	KM43
C/2020 M3	2020 11 06.83973	05 22 25.20	−05 09 11.9	13.1	T	KM43
C/2020 M3	2020 11 06.84328	05 22 25.33	−05 08 56.6	13.0	T	KM43
C/2020 M3	2020 11 06.84782	05 22 25.49	−05 08 37.0	13.5	T	KM43
C/2020 M3	2020 11 06.85137	05 22 25.62	−05 08 21.5	13.6	T	KM43
C/2020 M3	2020 11 06.85491	05 22 25.75	−05 08 06.2	13.5	T	KM43
C/2020 M3	2020 11 06.85846	05 22 25.88	−05 07 50.7	13.5	T	KM43
C/2020 M3	2020 11 06.98637	05 22 31.20	−04 58 44.6	12.4	T	I81
C/2020 M3	2020 11 06.99141	05 22 31.36	−04 58 22.8	12.5	T	I81
C/2020 M3	2020 11 06.99429	05 22 31.48	−04 58 10.2	12.5	T	I81
C/2020 M3	2020 11 07.01647	05 22 32.32	−04 56 30.4	13.0	T	B96
C/2020 M3	2020 11 07.02031	05 22 32.47	−04 56 13.5	13.6	T	B96
C/2020 M3	2020 11 07.02405	05 22 32.62	−04 55 58.1	13.6	T	B96
C/2020 M3	2020 11 07.02779	05 22 32.75	−04 55 41.5	13.7	T	B96
C/2020 M3	2020 11 07.495852	05 22 52.20	−04 21 26.9	12.65o		T08
C/2020 M3	2020 11 07.502774	05 22 52.43	−04 20 56.6	12.78o		T08
C/2020 M3	2020 11 07.506023	05 22 52.53	−04 20 42.3	12.69o		T08
C/2020 M3	2020 11 07.526416	05 22 53.16	−04 19 12.9	12.61o		T08
C/2020 M3	2020 11 07.87206	05 23 08.09	−03 54 00.4	13.2	T	L79
C/2020 M3	2020 11 07.87472	05 23 08.18	−03 53 48.0	13.2	T	L79
C/2020 M3	2020 11 07.87729	05 23 08.28	−03 53 37.0	13.1	T	L79
C/2020 M3	2020 11 07.94786	05 23 10.88	−03 48 24.9	13.5	T	L47
C/2020 M3	2020 11 07.94879	05 23 11.02	−03 48 19.4	13.0	T	L47
C/2020 M3	2020 11 07.94925	05 23 10.91	−03 48 16.1	13.1	T	L47
C/2020 M3	2020 11 07.94971	05 23 10.98	−03 48 14.9	13.2	T	L47
C/2020 M3	2020 11 07.95955	05 23 11.22	−03 47 33.5	13.2	T	L47
C/2020 M3	2020 11 07.96189	05 23 11.38	−03 47 21.4	13.3	T	L47
C/2020 M3	2020 11 07.96326	05 23 11.46	−03 47 14.2	13.2	T	L47
C/2020 M3	2020 11 07.96372	05 23 11.40	−03 47 13.8	13.3	T	L47
C/2020 M3	2020 11 07.98155	05 23 12.07	−03 45 57.6	12.4	T	I81
C/2020 M3	2020 11 07.98443	05 23 12.12	−03 45 44.9	12.3	T	I81
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C/2020 M3	2020 11 07.98875	05 23 12.29	−03 45 25.9	12.2	T	I81
C/2020 M3	2020 11 08.00963	05 23 13.22	−03 43 49.8	13.0	N	J59
C/2020 M3	2020 11 08.01071	05 23 13.24	−03 43 45.3	12.9	N	J59
C/2020 M3	2020 11 08.01642	05 23 13.39	−03 43 20.2	12.9	N	J59
C/2020 M3	2020 11 08.12861	05 23 16.73	−03 35 03.0	12.9	T	104
C/2020 M3	2020 11 08.13566	05 23 16.95	−03 34 31.5	12.9	T	104
C/2020 M3	2020 11 08.14309	05 23 17.19	−03 33 58.6	12.9	T	104
C/2020 M3	2020 11 08.64176	05 23 37.21	−02 56 55.4	13.9	T	Q21
C/2020 M3	2020 11 08.64701	05 23 37.36	−02 56 31.5	13.9	T	Q21
C/2020 M3	2020 11 08.65227	05 23 37.50	−02 56 08.4	13.9	T	Q21
C/2020 M3	2020 11 08.65751	05 23 37.67	−02 55 44.3	13.8	T	Q21
C/2020 M3	2020 11 08.66277	05 23 37.82	−02 55 20.9	13.8	T	Q21
C/2020 M3	2020 11 08.66802	05 23 37.97	−02 54 57.9	13.8	T	Q21
C/2020 M3	2020 11 08.67328	05 23 38.15	−02 54 34.4	13.8	T	Q21
C/2020 M3	2020 11 08.67853	05 23 38.26	−02 54 10.7	13.8	T	Q21
C/2020 M3	2020 11 08.68168	05 23 38.38	−02 53 56.3	13.8	T	Q21
C/2020 M3	2020 11 08.68378	05 23 38.43	−02 53 47.0	13.8	T	Q21
C/2020 M3	2020 11 08.68483	05 23 38.45	−02 53 42.7	13.8	T	Q21
C/2020 M3	2020 11 08.89697	05 23 47.08	−02 37 54.3	13.2	T	L39
C/2020 M3	2020 11 08.89957	05 23 47.12	−02 37 41.6	13.4	T	K L39
C/2020 M3	2020 11 08.90021	05 23 47.17	−02 37 39.4	13.4	T	L39
C/2020 M3	2020 11 08.90177	05 23 47.21	−02 37 32.2	13.4	T	L39
C/2020 M3	2020 11 08.91346	05 23 47.60	−02 36 40.1	14.2	T	K L47
C/2020 M3	2020 11 08.92952	05 23 48.16	−02 35 27.6	14.2	T	K L47
C/2020 M3	2020 11 08.95486	05 23 48.87	−02 33 32.5			K K81
C/2020 M3	2020 11 08.95929	05 23 49.00	−02 33 13.1			K K81
C/2020 M3	2020 11 08.96002	05 23 47.94	−02 33 11.7	10.4	R	583
C/2020 M3	2020 11 08.96076	05 23 47.95	−02 33 08.6	10.4	R	583
C/2020 M3	2020 11 08.96150	05 23 48.02	−02 33 04.8	10.4	R	583
C/2020 M3	2020 11 08.96299	05 23 48.05	−02 32 58.7	10.4	R	583
C/2020 M3	2020 11 08.96369	05 23 49.12	−02 32 53.2			K K81
C/2020 M3	2020 11 08.96373	05 23 48.10	−02 32 55.5	10.4	R	583
C/2020 M3	2020 11 08.96447	05 23 48.07	−02 32 52.2	10.5	R	583
C/2020 M3	2020 11 08.96521	05 23 48.09	−02 32 48.4	10.5	R	583
C/2020 M3	2020 11 08.96595	05 23 48.11	−02 32 45.2	10.5	R	583
C/2020 M3	2020 11 08.96669	05 23 48.16	−02 32 41.6	10.4	R	583
C/2020 M3	2020 11 08.96743	05 23 48.20	−02 32 38.5	10.4	R	583
C/2020 M3	2020 11 08.96817	05 23 48.21	−02 32 35.3	10.4	R	583
C/2020 M3	2020 11 08.96891	05 23 48.22	−02 32 31.7	10.4	R	583
C/2020 M3	2020 11 08.96965	05 23 48.24	−02 32 28.3	11.1	R	583
C/2020 M3	2020 11 08.97233	05 23 49.36	−02 32 16.6	13.4	T	215
C/2020 M3	2020 11 08.97339	05 23 49.38	−02 32 11.7	13.8	T	215
C/2020 M3	2020 11 08.97454	05 23 49.44	−02 32 06.7	13.8	T	215
C/2020 M3	2020 11 08.97568	05 23 49.44	−02 32 01.2	13.9	T	215
C/2020 M3	2020 11 08.97684	05 23 49.48	−02 31 56.6	13.8	T	215
C/2020 M3	2020 11 08.97799	05 23 49.49	−02 31 51.2	14.0	T	215
C/2020 M3	2020 11 08.98252	05 23 50.32	−02 31 24.5	12.8	N	J22
C/2020 M3	2020 11 08.98336	05 23 50.35	−02 31 20.9	12.8	N	J22
C/2020 M3	2020 11 08.98507	05 23 50.37	−02 31 12.4	12.8	N	J22
C/2020 M3	2020 11 09.01871	05 23 50.75	−02 28 48.0	13.6	T	K L06
C/2020 M3	2020 11 09.01958	05 23 50.78	−02 28 43.9	13.5	T	K L06
C/2020 M3	2020 11 09.02043	05 23 50.83	−02 28 40.0	13.6	T	K L06
C/2020 M3	2020 11 09.20567	05 23 56.26	−02 14 44.4	14.5	T	A77
C/2020 M3	2020 11 09.20942	05 23 56.37	−02 14 27.4	14.5	T	A77
C/2020 M3	2020 11 09.21267	05 23 56.48	−02 14 12.4	11.7	T	A77
C/2020 M3	2020 11 09.40230	05 24 03.44	−01 59 53.2	12.9	T	K H47
C/2020 M3	2020 11 09.40740	05 24 03.58	−01 59 30.3	12.8	T	K H47
C/2020 M3	2020 11 09.41328	05 24 03.72	−01 59 03.7	12.9	T	K H47
C/2020 M3	2020 11 09.67606	05 24 13.50	−01 39 15.0	13.8	T	Q21
C/2020 M3	2020 11 09.68133	05 24 13.64	−01 38 50.8	13.8	T	Q21
C/2020 M3	2020 11 09.68659	05 24 13.78	−01 38 26.5	13.8	T	Q21
C/2020 M3	2020 11 09.69184	05 24 13.91	−01 38 03.0	13.8	T	Q21
C/2020 M3	2020 11 09.69469	05 24 13.72	−01 37 22.3	13.4	T	Q68
C/2020 M3	2020 11 09.69709	05 24 14.06	−01 37 39.1	13.8	T	Q21
C/2020 M3	2020 11 09.70131	05 24 14.16	−01 37 19.8	13.9	T	Q21
C/2020 M3	2020 11 09.70840	05 24 14.07	−01 36 20.0	13.5	T	Q68
C/2020 M3	2020 11 09.95882	05 24 23.43	−01 17 49.9	12.9	T	L47
C/2020 M3	2020 11 09.95929	05 24 23.25	−01 17 51.0	13.2	T	L47
C/2020 M3	2020 11 09.96021	05 24 23.38	−01 17 43.1	13.0	T	L47
C/2020 M3	2020 11 09.97284	05 24 23.75	−01 16 46.4	13.0	T	L47
C/2020 M3	2020 11 09.97334	05 24 23.74	−01 16 45.0	13.4	T	L47
C/2020 M3	2020 11 09.97406	05 24 23.75	−01 16 42.3			K 107

C/2020 M3	2020 11 09.97428	05 24 23.69	−01 16 41.5	13.2	T	L47
C/2020 M3	2020 11 09.97474	05 24 23.79	−01 16 38.2	13.2	T	L47
C/2020 M3	2020 11 09.97868	05 24 23.87	−01 16 19.7	14.6	T	L74
C/2020 M3	2020 11 09.97889	05 24 23.87	−01 16 18.8	14.5	T	L74
C/2020 M3	2020 11 09.97911	05 24 23.88	−01 16 17.8	14.5	T	L74
C/2020 M3	2020 11 09.97932	05 24 23.86	−01 16 16.5	14.4	T	L74
C/2020 M3	2020 11 09.97953	05 24 23.89	−01 16 15.9	14.5	T	L74
C/2020 M3	2020 11 09.97975	05 24 23.89	−01 16 14.8	14.3	T	L74
C/2020 M3	2020 11 09.99545	05 24 24.28	−01 15 04.4			K 107
C/2020 M3	2020 11 10.02813	05 24 25.13	−01 12 35.5			K 107
C/2020 M3	2020 11 10.05295	05 24 25.77	−01 10 42.4			K 107
C/2020 M3	2020 11 10.22874	05 24 31.80	−00 56 49.2	13.7	T	14W88
C/2020 M3	2020 11 10.22987	05 24 31.84	−00 56 44.0	13.7	T	14W88
C/2020 M3	2020 11 10.23174	05 24 31.88	−00 56 35.5	13.7	T	14W88
C/2020 M3	2020 11 10.23287	05 24 31.91	−00 56 30.3	13.6	T	14W88
C/2020 M3	2020 11 10.23419	05 24 31.93	−00 56 24.2	13.7	T	14W88
C/2020 M3	2020 11 10.54030	05 24 42.26	−00 33 30.0	13.5	T	Q21
C/2020 M3	2020 11 10.54450	05 24 42.29	−00 33 09.9	13.6	T	Q21
C/2020 M3	2020 11 10.58992	05 24 43.42	−00 29 41.9	13.6	T	Q21
C/2020 M3	2020 11 10.59412	05 24 43.56	−00 29 21.8	13.7	T	Q21
C/2020 M3	2020 11 10.59714	05 24 43.62	−00 29 08.1	13.6	T	Q21
C/2020 M3	2020 11 10.60240	05 24 43.74	−00 28 44.0	13.6	T	Q21
C/2020 M3	2020 11 10.60554	05 24 43.82	−00 28 30.2	13.6	T	Q21
C/2020 M3	2020 11 10.60764	05 24 43.85	−00 28 20.4	13.6	T	Q21
C/2020 M3	2020 11 10.62103	05 24 44.21	−00 27 18.0	8.4	T	Q11
C/2020 M3	2020 11 10.62966	05 24 44.41	−00 26 38.1			Q11
C/2020 M3	2020 11 10.63400	05 24 44.50	−00 26 18.2			Q11
C/2020 M3	2020 11 10.90515	05 24 53.03	−00 05 32.5	14.2	T	L74
C/2020 M3	2020 11 10.90536	05 24 53.05	−00 05 31.4	14.1	T	L74
C/2020 M3	2020 11 10.90557	05 24 53.06	−00 05 30.8	14.1	T	L74
C/2020 M3	2020 11 10.90579	05 24 53.05	−00 05 29.5	14.3	T	L74
C/2020 M3	2020 11 10.90600	05 24 53.06	−00 05 28.6	14.3	T	L74
C/2020 M3	2020 11 10.94236	05 24 53.92	−00 02 41.9	13.7	T	K 160
C/2020 M3	2020 11 10.94486	05 24 54.00	−00 02 30.4	14.6	T	K 160
C/2020 M3	2020 11 10.94745	05 24 54.05	−00 02 18.7	14.4	T	K 160
C/2020 M3	2020 11 10.99339	05 24 55.07	+00 01 12.3	14.4	T	K B75
C/2020 M3	2020 11 11.00186	05 24 55.25	+00 01 52.1	14.2	T	K B75
C/2020 M3	2020 11 11.01035	05 24 55.28	+00 02 29.7	14.2	T	K B75
C/2020 M3	2020 11 11.16942	05 24 59.03	+00 14 46.6	12.8	N	L27
C/2020 M3	2020 11 11.18084	05 24 59.30	+00 15 39.4	12.7	N	L27
C/2020 M3	2020 11 11.18104	05 24 58.75	+00 15 38.4	10.8	T	K L27
C/2020 M3	2020 11 11.19265	05 24 59.56	+00 16 33.7	12.7	N	L27
C/2020 M3	2020 11 11.382468	05 25 05.19	+00 31 17.0	10.29	G	703
C/2020 M3	2020 11 11.389523	05 25 05.30	+00 31 49.9	10.19	G	703
C/2020 M3	2020 11 11.394802	05 25 05.44	+00 32 13.7	10.24	G	703
C/2020 M3	2020 11 11.400077	05 25 05.63	+00 32 37.2	10.39	G	703
C/2020 M3	2020 11 11.58715	05 25 12.15	+00 47 04.8	8.5	T	Q23
C/2020 M3	2020 11 11.59481	05 25 12.31	+00 47 40.4			Q23
C/2020 M3	2020 11 11.60441	05 25 12.52	+00 48 25.0			Q23
C/2020 M3	2020 11 11.84194	05 25 19.02	+01 06 47.2	13.4	T	01C40
C/2020 M3	2020 11 11.84273	05 25 19.03	+01 06 50.8	13.4	T	01C40
C/2020 M3	2020 11 11.84299	05 25 19.04	+01 06 52.0	13.4	T	01C40
C/2020 M3	2020 11 11.84325	05 25 19.05	+01 06 53.2	13.4	T	01C40
C/2020 M3	2020 11 11.84377	05 25 19.06	+01 06 55.6	13.4	T	01C40
C/2020 M3	2020 11 11.84429	05 25 19.07	+01 06 58.1	13.3	T	01C40
C/2020 M3	2020 11 11.84481	05 25 19.08	+01 07 00.5	13.3	T	01C40
C/2020 M3	2020 11 11.84534	05 25 19.09	+01 07 02.9	13.4	T	01C40
C/2020 M3	2020 11 11.84560	05 25 19.10	+01 07 04.1	13.4	T	01C40
C/2020 M3	2020 11 11.84925	05 25 19.17	+01 07 21.2	13.4	T	01C40
C/2020 M3	2020 11 11.84951	05 25 19.18	+01 07 22.4	13.4	T	01C40
C/2020 M3	2020 11 11.84977	05 25 19.19	+01 07 23.5	13.4	T	01C40
C/2020 M3	2020 11 11.85134	05 25 19.22	+01 07 30.8	13.3	T	01C40
C/2020 M3	2020 11 11.85410	05 25 19.28	+01 07 43.7	13.4	T	01C40
C/2020 M3	2020 11 11.85436	05 25 19.28	+01 07 44.9	13.4	T	01C40
C/2020 M3	2020 11 11.85488	05 25 19.29	+01 07 47.4	13.4	T	01C40
C/2020 M3	2020 11 11.85593	05 25 19.32	+01 07 52.3	13.4	T	01C40
C/2020 M3	2020 11 11.85619	05 25 19.32	+01 07 53.5	13.3	T	01C40
C/2020 M3	2020 11 11.85671	05 25 19.33	+01 07 55.9	13.4	T	01C40
C/2020 M3	2020 11 11.85801	05 25 19.36	+01 08 01.9	13.4	T	01C40
C/2020 M3	2020 11 11.85828	05 25 19.37	+01 08 03.2	13.4	T	01C40
C/2020 M3	2020 11 11.85932	05 25 19.39	+01 08 08.0	13.5	T	01C40
C/2020 M3	2020 11 11.86063	05 25 19.41	+01 08 14.2	13.4	T	01C40
C/2020 M3	2020 11 11.86089	05 25 19.42	+01 08 15.3	13.3	T	01C40
C/2020 M3	2020 11 11.86115	05 25 19.42	+01 08 16.6	13.4	T	01C40
C/2020 M3	2020 11 11.86167	05 25 19.44	+01 08 18.9	13.4	T	01C40
C/2020 M3	2020 11 11.86193	05 25 19.44	+01 08 20.2	13.4	T	01C40
C/2020 M3	2020 11 11.86219	05 25 19.44	+01 08 21.4	13.4	T	01C40
C/2020 M3	2020 11 11.86271	05 25 19.46	+01 08 23.9	13.4	T	01C40
C/2020 M3	2020 11 11.86297	05 25 19.46	+01 08 25.0	13.4	T	01C40
C/2020 M3	2020 11 11.86703	05 25 19.54	+01 08 43.9	13.4	T	01C40
C/2020 M3	2020 11 11.86727	05 25 19.55	+01 08 45.1	13.4	T	01C40
C/2020 M3	2020 11 11.86825	05 25 19.57	+01 08 49.6	13.4	T	01C40
C/2020 M3	2020 11 11.86898	05 25 19.58	+01 08 53.1	13.4	T	01C40
C/2020 M3	2020 11 11.86948	05 25 19.60	+01 08 55.4	13.3	T	01C40
C/2020 M3	2020 11 11.86972	05 25 19.60	+01 08 56.5	13.4	T	01C40
C/2020 M3	2020 11 11.87021	05 25 19.61	+01 08 58.8	13.4	T	01C40
C/2020 M3	2020 11 11.87071	05 25 19.62	+01 09 01.1	13.3	T	01C40
C/2020 M3	2020 11 11.87095	05 25 19.62	+01 09 02.2	13.4	T	01C40
C/2020 M3	2020 11 11.87192	05 25 19.64	+01 09 06.7	13.3	T	01C40
C/2020 M3	2020 11 11.87242	05 25 19.66	+01 09 09.0	13.4	T	01C40
C/2020 M3	2020 11 11.87266	05 25 19.66	+01 09 10.1	13.3	T	01C40
C/2020 M3	2020 11 11.87291	05 25 19.67	+01 09 11.3	13.4	T	01C40
C/2020 M3	2020 11 11.87315	05 25 19.67	+01 09 12.4	13.4	T	01C40
C/2020 M3	2020 11 11.87339	05 25 19.68	+01 09 13.6	13.3	T	01C40
C/2020 M3	2020 11 11.87365	05 25 19.68	+01 09 14.8	13.4	T	01C40
C/2020 M3	2020 11 11.87373	05 25 20.15	+01 09 16.0	14.1	T	L74
C/2020 M3	2020 11 11.87389	05 25 19.69	+01 09 15.9	13.4	T	01C40
C/2020 M3	2020 11 11.87414	05 25 20.10	+01 09 18.4	13.5	T	L74
C/2020 M3	2020 11 11.87438	05 25 19.69	+01 09 18.2	13.4	T	01C40
C/2020 M3	2020 11 11.87457	05 25 20.10	+01 09 20.7	14.2	T	L74
C/2020 M3	2020 11 11.87478	05 25 20.15	+01 09 21.4	14.4	T	L74
C/2020 M3	2020 11 11.87499	05 25 20.16	+01 09 21.8	14.0	T	L74
C/2020 M3	2020 11 11.87512	05 25 19.71	+01 09 21.6	13.4	T	01C40
C/2020 M3	2020 11 11.87536	05 25 19.72	+01 09 22.7	13.4	T	01C40
C/2020 M3	2020 11 11.87609	05 25 19.73	+01 09 26.1	13.4	T	01C40
C/2020 M3	2020 11 11.87634	05 25 19.74	+01 09 27.3	13.4	T	01C40

C/2020 M3	2020 11 11.87659	05 25 19.74	+01 09 28.5	13.3	T	01C40
C/2020 M3	2020 11 11.88233	05 25 19.86	+01 09 55.2	13.4	T	01C40
C/2020 M3	2020 11 11.88404	05 25 19.89	+01 10 03.1	13.4	T	01C40
C/2020 M3	2020 11 11.88551	05 25 19.92	+01 10 10.0	13.5	T	01C40
C/2020 M3	2020 11 11.88575	05 25 19.92	+01 10 11.1	13.4	T	01C40
C/2020 M3	2020 11 11.88600	05 25 19.92	+01 10 12.3	13.4	T	01C40
C/2020 M3	2020 11 11.88648	05 25 19.93	+01 10 14.5	13.4	T	01C40
C/2020 M3	2020 11 11.88722	05 25 19.95	+01 10 18.0	13.4	T	01C40
C/2020 M3	2020 11 11.88747	05 25 19.96	+01 10 19.2	13.4	T	01C40
C/2020 M3	2020 11 11.88771	05 25 19.96	+01 10 20.3	13.5	T	01C40
C/2020 M3	2020 11 11.88796	05 25 19.97	+01 10 21.5	13.5	T	01C40
C/2020 M3	2020 11 11.88894	05 25 19.99	+01 10 26.0	13.4	T	01C40
C/2020 M3	2020 11 11.88943	05 25 19.99	+01 10 28.3	13.5	T	01C40
C/2020 M3	2020 11 12.42034	05 25 32.14	+01 51 52.6	12.7	T	K H47
C/2020 M3	2020 11 12.42913	05 25 32.28	+01 52 34.0	12.7	T	K H47
C/2020 M3	2020 11 12.53895	05 25 36.87	+02 01 06.7			367
C/2020 M3	2020 11 12.54097	05 25 36.90	+02 01 16.2			367
C/2020 M3	2020 11 12.54300	05 25 36.96	+02 01 25.7	8.8	T	367
C/2020 M3	2020 11 12.90395	05 25 45.15	+02 29 37.1	14.4	T	K L47
C/2020 M3	2020 11 12.91415	05 25 45.35	+02 30 28.8	14.2	T	K L47
C/2020 M3	2020 11 12.98869	05 25 46.59	+02 36 13.7	13.0	T	G06
C/2020 M3	2020 11 12.99160	05 25 46.63	+02 36 27.7	13.1	T	G06
C/2020 M3	2020 11 12.99279	05 25 47.02	+02 36 36.1	13.1	T	Z10
C/2020 M3	2020 11 12.99425	05 25 46.68	+02 36 40.7	13.1	T	G06
C/2020 M3	2020 11 12.99669	05 25 47.08	+02 36 55.5	13.0	T	Z10
C/2020 M3	2020 11 12.99740	05 25 46.73	+02 36 53.9	13.0	T	G06
C/2020 M3	2020 11 12.99988	05 25 46.78	+02 37 06.3	13.0	T	G06
C/2020 M3	2020 11 13.00137	05 25 47.21	+02 37 17.9	13.0	T	Z10
C/2020 M3	2020 11 13.94503	05 26 06.84	+03 51 27.5	12.4	T	I81
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C/2020 M3	2020 11 13.95080	05 26 06.95	+03 51 53.7	12.4	T	I81
C/2020 M3	2020 11 13.95080	05 26 05.97	+03 52 06.1	12.9	T	M43
C/2020 M3	2020 11 13.95296	05 26 06.96	+03 52 04.8	12.4	T	I81
C/2020 M3	2020 11 13.96228	05 26 06.07	+03 53 00.5	13.3	T	M43
C/2020 M3	2020 11 13.97455	05 26 06.22	+03 53 58.6	13.7	T	M43
C/2020 M3	2020 11 13.98830	05 26 07.40	+03 54 56.3	14.2	T	G17
C/2020 M3	2020 11 13.98997	05 26 07.42	+03 55 04.3	14.1	T	G17
C/2020 M3	2020 11 13.99185	05 26 07.47	+03 55 13.3	14.2	T	G17
C/2020 M3	2020 11 14.56111	05 26 18.33	+04 40 17.4	8.4	T	349
C/2020 M3	2020 11 14.56260	05 26 18.36	+04 40 24.6			349
C/2020 M3	2020 11 14.56410	05 26 18.38	+04 40 31.5			349
C/2020 M3	2020 11 14.83507	05 26 22.83	+05 02 05.1	13.6	T	M43
C/2020 M3	2020 11 14.85314	05 26 22.98	+05 03 31.3	14.1	T	M43
C/2020 M3	2020 11 14.86907	05 26 23.10	+05 04 47.1	13.0	T	M43
C/2020 M3	2020 11 14.91405	05 26 24.17	+05 08 12.0	14.2	T	K40
C/2020 M3	2020 11 14.93463	05 26 24.42	+05 09 50.3	14.1	T	K40
C/2020 M3	2020 11 15.58985	05 26 34.27	+06 01 57.7	13.6	T	Q21
C/2020 M3	2020 11 15.59301	05 26 34.28	+06 02 12.3	13.6	T	Q21
C/2020 M3	2020 11 15.59616	05 26 34.33	+06 02 27.6	13.6	T	Q21
C/2020 M3	2020 11 15.59931	05 26 34.35	+06 02 42.9	13.6	T	Q21
C/2020 M3	2020 11 15.60760	05 26 34.42	+06 03 22.9	13.7	T	Q21
C/2020 M3	2020 11 15.61075	05 26 34.43	+06 03 38.0	13.6	T	Q21
C/2020 M3	2020 11 15.61391	05 26 34.48	+06 03 53.8	13.7	T	Q21
C/2020 M3	2020 11 15.61706	05 26 34.49	+06 04 08.2	13.7	T	Q21
C/2020 M3	2020 11 15.62021	05 26 34.49	+06 04 23.1	13.7	T	Q21
C/2020 M3	2020 11 15.62336	05 26 34.53	+06 04 38.0	13.7	T	Q21
C/2020 M3	2020 11 15.62652	05 26 34.54	+06 04 53.1	13.7	T	Q21
C/2020 M3	2020 11 15.62966	05 26 34.56	+06 05 08.6	13.7	T	Q21
C/2020 M3	2020 11 15.63281	05 26 34.57	+06 05 23.3	13.7	T	Q21
C/2020 M3	2020 11 15.63492	05 26 34.60	+06 05 33.3	13.7	T	Q21
C/2020 M3	2020 11 15.63807	05 26 34.60	+06 05 48.8	13.7	T	Q21
C/2020 M3	2020 11 15.64122	05 26 34.64	+06 06 03.7	13.7	T	Q21
C/2020 M3	2020 11 15.64436	05 26 34.65	+06 06 17.9	13.7	T	Q21
C/2020 M3	2020 11 15.64752	05 26 34.66	+06 06 33.5	13.7	T	Q21
C/2020 M3	2020 11 15.65067	05 26 34.67	+06 06 48.6	13.7	T	Q21
C/2020 M3	2020 11 15.65382	05 26 34.71	+06 07 04.0	13.7	T	Q21
C/2020 M3	2020 11 15.65698	05 26 34.72	+06 07 18.9	13.7	T	Q21
C/2020 M3	2020 11 15.65907	05 26 34.71	+06 07 28.4	13.8	T	Q21
C/2020 M3	2020 11 15.66222	05 26 34.74	+06 07 43.8	13.8	T	Q21
C/2020 M3	2020 11 15.88908	05 26 38.20	+06 25 41.2	11.5	T	K C43
C/2020 M3	2020 11 15.89256	05 26 38.19	+06 25 58.4	11.5	T	K C43
C/2020 M3	2020 11 15.89646	05 26 38.25	+06 26 16.8	11.5	T	K C43
C/2020 M3	2020 11 15.89906	05 26 38.26	+06 26 29.1	11.5	T	K C43
C/2020 M3	2020 11 15.90210	05 26 38.32	+06 26 43.5	11.6	T	K C43
C/2020 M3	2020 11 16.14251	05 26 41.86	+06 45 57.6	13.5	T	W33
C/2020 M3	2020 11 16.15373	05 26 41.94	+06 46 51.2	13.5	T	W33
C/2020 M3	2020 11 16.16513	05 26 42.04	+06 47 46.0	13.6	T	W33
C/2020 M3	2020 11 16.17650	05 26 42.12	+06 48 40.6	13.6	T	W33
C/2020 M3	2020 11 16.18789	05 26 42.20	+06 49 34.8	13.5	T	W33
C/2020 M3	2020 11 16.93507	05 26 50.59	+07 49 07.7	13.8	T	Z57
C/2020 M3	2020 11 16.93650	05 26 50.67	+07 49 14.8	13.8	T	Z57
C/2020 M3	2020 11 16.93829	05 26 50.59	+07 49 23.3	13.8	T	Z57
C/2020 M3	2020 11 16.93971	05 26 50.65	+07 49 30.1	13.8	T	Z57
C/2020 M3	2020 11 16.94078	05 26 50.65	+07 49 34.5	13.8	T	Z57
C/2020 M3	2020 11 16.94219	05 26 50.67	+07 49 41.1	13.8	T	Z57
C/2020 M3	2020 11 16.94361	05 26 50.70	+07 49 48.5	13.8	T	Z57
C/2020 M3	2020 11 16.94505	05 26 50.65	+07 49 55.2	13.7	T	Z57

C/2020 M5 (ATLAS)

C/2020 M5	2020 09 18.81764	20 15 11.62	+54 42 45.1	19.4	T	K A71
C/2020 M5	2020 09 18.82214	20 15 11.15	+54 42 42.8	18.9	T	K A71
C/2020 M5	2020 09 24.05418	20 06 06.84	+54 04 41.0	18.8	N	J22
C/2020 M5	2020 09 24.05728	20 06 06.68	+54 04 40.5	18.8	N	J22
C/2020 M5	2020 09 24.06038	20 06 06.40	+54 04 40.1	18.8	N	J22
C/2020 M5	2020 09 26.96979	20 01 27.72	+53 41 06.6	17.9	T	K I81
C/2020 M5	2020 09 26.97478	20 01 27.25	+53 41 04.2	17.8	T	K I81
C/2020 M5	2020 09 26.97977	20 01 26.80	+53 41 01.7	17.4	T	K I81
C/2020 M5	2020 09 28.153364	19 59 39.35	+53 31 09.0	18.11G		G96
C/2020 M5	2020 09 28.159277	19 59 38.86	+53 31 06.3	18.12G		G96
C/2020 M5	2020 09 28.165182	19 59 38.30	+53 31 02.7	18.28G		G96
C/2020 M5	2020 09 28.171082	19 59 37.77	+53 30 59.7	18.17G		G96
C/2020 M5	2020 09 28.326549	19 59 23.66	+53 29 40.5	18.46o		T05
C/2020 M5	2020 09 28.330703	19 59 23.38	+53 29 39.1	18.34o		T05
C/2020 M5	2020 09 28.336683	19 59 22.75	+53 29 34.9	18.41o		T05
C/2020 M5	2020 09 28.346489	19 59 21.84	+53 29 30.7	18.53o		T05
C/2020 M5	2020 09 30.328175	19 56 27.84	+53 12 15.7	18.39o		T08

C/2020 M5	2020 09 30.331884	19 56 27.60	+53 12 13.1	18.22o			T08
C/2020 M5	2020 09 30.334185	19 56 27.38	+53 12 12.0	18.49o			T08
C/2020 M5	2020 09 30.337030	19 56 27.12	+53 12 10.3	18.41o			T08
C/2020 M5	2020 09 30.82748	19 55 45.37	+53 07 49.5	18.1	T	K	A77
C/2020 M5	2020 09 30.83558	19 55 44.71	+53 07 44.1	18.4	T	K	A77
C/2020 M5	2020 09 30.84484	19 55 43.88	+53 07 39.1	18.3	T	K	A77
C/2020 M5	2020 10 04.263445	19 51 07.12	+52 36 29.3	18.32o			T08
C/2020 M5	2020 10 04.266666	19 51 06.84	+52 36 26.7	18.21o			T08
C/2020 M5	2020 10 04.272205	19 51 06.36	+52 36 24.1	17.97o			T08
C/2020 M5	2020 10 04.283266	19 51 05.55	+52 36 17.6	18.32o			T08
C/2020 M5	2020 10 06.791036	19 47 58.44	+52 12 37.7	18.1	T	K	213
C/2020 M5	2020 10 06.797386	19 47 57.94	+52 12 33.8	18.3	T	K	213
C/2020 M5	2020 10 06.803648	19 47 57.41	+52 12 30.6	18.2	T	K	213
C/2020 M5	2020 10 06.87427	19 47 52.33	+52 11 48.7	17.5	T	K	I81
C/2020 M5	2020 10 06.87642	19 47 52.18	+52 11 47.5	17.5	T	K	I81
C/2020 M5	2020 10 06.87858	19 47 52.03	+52 11 46.4	17.6	T	K	I81
C/2020 M5	2020 10 08.311004	19 46 11.33	+51 58 01.6	18.15o			T08
C/2020 M5	2020 10 08.314333	19 46 11.10	+51 58 00.1	17.95o			T08
C/2020 M5	2020 10 08.319863	19 46 10.67	+51 57 56.5	18.46o			T08
C/2020 M5	2020 10 08.325391	19 46 10.31	+51 57 53.4	18.37o			T08
C/2020 M5	2020 10 08.328159	19 46 10.14	+51 57 51.5	18.44o			T08
C/2020 M5	2020 10 08.809951	19 45 37.30	+51 53 10.9	18.0	T	K	213
C/2020 M5	2020 10 08.815664	19 45 36.95	+51 53 08.1	18.1	T	K	213
C/2020 M5	2020 10 08.821377	19 45 36.53	+51 53 05.4	18.4	T	K	213
C/2020 M5	2020 10 09.86372	19 44 27.18	+51 42 55.7	17.5	T	K	I81
C/2020 M5	2020 10 09.86588	19 44 27.04	+51 42 54.5	17.1	T	K	I81
C/2020 M5	2020 10 09.86804	19 44 26.89	+51 42 53.2	17.7	T	K	I81
C/2020 M5	2020 10 09.87673	19 44 26.26	+51 42 48.6	18.0	N	K	941
C/2020 M5	2020 10 09.88045	19 44 26.01	+51 42 46.5	18.0	N	K	941
C/2020 M5	2020 10 09.88417	19 44 25.76	+51 42 44.3	17.8	N	K	941
C/2020 M5	2020 10 09.97024	19 44 20.10	+51 41 53.1	18.6	T	K	970
C/2020 M5	2020 10 09.97407	19 44 19.86	+51 41 50.6	18.5	T	K	970
C/2020 M5	2020 10 12.299777	19 41 53.81	+51 19 02.4	18.39o			T08
C/2020 M5	2020 10 12.302612	19 41 53.64	+51 19 00.5	18.12o			T08
C/2020 M5	2020 10 12.308832	19 41 53.30	+51 18 56.9	17.98o			T08
C/2020 M5	2020 10 12.320243	19 41 52.60	+51 18 50.1	18.26o			T08
C/2020 M5	2020 10 12.81162	19 41 23.36	+51 13 59.4	18.4	N		I72
C/2020 M5	2020 10 12.86164	19 41 20.26	+51 13 30.5	18.6	N		I72
C/2020 M5	2020 10 12.89201	19 41 18.32	+51 13 09.2	18.2	N		I72
C/2020 M5	2020 10 12.89655	19 41 18.12	+51 13 08.0	17.8	T	K	Z10
C/2020 M5	2020 10 12.90228	19 41 17.77	+51 13 04.2	17.9	T	K	Z10
C/2020 M5	2020 10 19.230069	19 35 44.066	+50 10 13.23	19.3	T		29 568
C/2020 M5	2020 10 19.230901	19 35 44.024	+50 10 12.73	19.6	T		29 568
C/2020 M5	2020 10 19.231933	19 35 43.974	+50 10 12.12	19.5	T		29 568
C/2020 M5	2020 10 19.232764	19 35 43.933	+50 10 11.60	19.5	T		29 568
C/2020 M5	2020 10 19.233598	19 35 43.893	+50 10 11.12	19.6	T		29 568
C/2020 M5	2020 10 19.234431	19 35 43.853	+50 10 10.61	19.6	T		29 568
C/2020 M5	2020 10 21.181434	19 34 17.01	+49 50 52.7	18.07G			G96
C/2020 M5	2020 10 21.186768	19 34 16.78	+49 50 49.5				G96
C/2020 M5	2020 10 21.192096	19 34 16.47	+49 50 45.9				G96
C/2020 M5	2020 10 21.197436	19 34 16.25	+49 50 42.7				G96
C/2020 M5	2020 10 22.227617	19 33 33.44	+49 40 34.6	18.05o			T05
C/2020 M5	2020 10 22.230387	19 33 33.35	+49 40 33.0	18.19o			T05
C/2020 M5	2020 10 22.236813	19 33 33.06	+49 40 29.1	17.92o			T05
C/2020 M5	2020 10 22.247414	19 33 32.61	+49 40 22.8	17.59o			T05
C/2020 M5	2020 10 23.91556	19 32 27.24	+49 24 00.4	19.1	T	K	I81
C/2020 M5	2020 10 23.91911	19 32 27.09	+49 23 58.3	18.7	T	K	I81
C/2020 M5	2020 10 23.92267	19 32 26.93	+49 23 56.8	18.4	T	K	I81
C/2020 M5	2020 10 25.40910	19 31 33.15	+49 09 29.0	17.5	T		349
C/2020 M5	2020 10 25.42209	19 31 32.66	+49 09 21.2				349
C/2020 M5	2020 10 25.86677	19 31 17.20	+49 05 02.2	18.9	T	K	970
C/2020 M5	2020 10 25.90007	19 31 16.02	+49 04 42.6	18.6	T	K	970
C/2020 M5	2020 10 25.988988	19 31 12.89	+49 03 50.7	17.2	T	K	Z99
C/2020 M5	2020 10 25.991692	19 31 12.84	+49 03 49.8	17.3	T	K	Z99
C/2020 M5	2020 10 25.994383	19 31 12.77	+49 03 48.2	17.3	T	K	Z99
C/2020 M5	2020 10 26.21509	19 31 05.406	+49 01 41.40	18.8	i		F52
C/2020 M5	2020 10 26.22727	19 31 04.984	+49 01 34.31	18.9	i		F52
C/2020 M5	2020 10 26.23945	19 31 04.570	+49 01 27.28	18.7	i		F52
C/2020 M5	2020 10 26.243459	19 31 04.46	+49 01 25.0	18.25o			T05
C/2020 M5	2020 10 26.246681	19 31 04.37	+49 01 23.3	18.33o			T05
C/2020 M5	2020 10 26.253107	19 31 04.10	+49 01 19.9	18.31o			T05
C/2020 M5	2020 10 26.267320	19 31 03.67	+49 01 11.1	18.39o			T05
C/2020 M5	2020 10 26.89934	19 30 42.81	+48 55 05.2	18.0	T	K	970
C/2020 M5	2020 10 26.91596	19 30 42.29	+48 54 55.4	18.3	T	K	970
C/2020 M5	2020 10 27.77247	19 30 15.32	+48 46 44.8	17.4	T	K	A77
C/2020 M5	2020 10 27.78173	19 30 14.97	+48 46 39.4	17.4	T	K	A77
C/2020 M5	2020 10 27.79272	19 30 14.68	+48 46 33.4	17.5	T	K	A77
C/2020 M5	2020 10 31.74459	19 28 26.10	+48 09 28.7	18.1	N	K	A77
C/2020 M5	2020 10 31.75930	19 28 25.72	+48 09 20.5	18.3	N	K	A77
C/2020 M5	2020 11 01.238349	19 28 14.24	+48 04 56.1	18.24o			T08
C/2020 M5	2020 11 01.242041	19 28 14.14	+48 04 54.2	17.77o			T08
C/2020 M5	2020 11 01.248041	19 28 13.97	+48 04 50.7	18.46o			T08
C/2020 M5	2020 11 01.261855	19 28 13.63	+48 04 43.4	18.28o			T08
C/2020 M5	2020 11 02.81139	19 27 39.26	+47 50 36.5	17.9	T		B96
C/2020 M5	2020 11 02.81791	19 27 39.15	+47 50 33.0	18.2	T		B96
C/2020 M5	2020 11 02.82442	19 27 39.07	+47 50 28.6	18.1	T		B96
C/2020 M5	2020 11 04.81151	19 27 00.41	+47 32 46.6	18.6	T		B96
C/2020 M5	2020 11 04.81639	19 27 00.39	+47 32 43.3	18.3	T		B96
C/2020 M5	2020 11 04.82129	19 27 00.28	+47 32 40.9	17.9	T		B96
C/2020 M5	2020 11 05.92546	19 26 41.41	+47 22 57.9	16.2	T	K	I81
C/2020 M5	2020 11 05.92985	19 26 41.35	+47 22 56.7	16.3	T	K	I81
C/2020 M5	2020 11 05.93497	19 26 41.39	+47 22 56.9	16.2	T	K	I81
C/2020 M5	2020 11 09.74682	19 25 49.91	+46 50 41.9	18.9	N	K	A77
C/2020 M5	2020 11 09.74915	19 25 50.02	+46 50 41.5	18.9	N	K	A77
C/2020 M5	2020 11 12.79028	19 25 23.47	+46 26 18.3	18.2	N	K	A77
C/2020 M5	2020 11 12.80413	19 25 23.42	+46 26 12.5	18.2	N	K	A77
C/2020 M5	2020 11 12.81418	19 25 23.31	+46 26 06.5	18.0	N	K	A77
C/2020 M5	2020 11 14.73288	19 25 13.26	+46 11 23.4	18.7	T		K77
C/2020 M5	2020 11 14.74010	19 25 12.94	+46 11 20.1	18.4	T		K77

C/2020 N1 (PANSTARRS)

C/2020 N1	2020 09 21.92877	00 17 45.47	+50 03 35.5	17.8	T		B96
C/2020 N1	2020 09 21.93366	00 17 45.26	+50 03 36.4	18.0	T		B96
C/2020 N1	2020 09 21.93854	00 17 44.83	+50 03 39.0	17.3	T		B96
C/2020 N1	2020 09 26.95456	00 12 09.99	+50 28 42.9	17.2	T	K	I81
C/2020 N1	2020 09 26.95811	00 12 09.73	+50 28 43.6	17.2	T	K	I81

C/2020 N1	2020 09 26.96168	00 12 09.48	+50 28 44.5	17.2	T	K	I81
C/2020 N1	2020 10 03.863589	00 03 41.52	+50 47 58.4	17.5	N		213
C/2020 N1	2020 10 03.927899	00 03 36.48	+50 48 05.8	17.9	N		213
C/2020 N1	2020 10 03.955388	00 03 34.00	+50 48 08.7	17.9	N		213
C/2020 N1	2020 10 06.93348	23 59 43.73	+50 50 21.4	15.7	T	K	I81
C/2020 N1	2020 10 06.93565	23 59 43.71	+50 50 21.3	15.7	T	K	I81
C/2020 N1	2020 10 06.93780	23 59 43.67	+50 50 21.4	15.6	T	K	I81
C/2020 N1	2020 10 07.00596	23 59 38.09	+50 50 21.6	17.4	T	K	970
C/2020 N1	2020 10 07.00979	23 59 37.80	+50 50 21.5	17.9	T	K	970
C/2020 N1	2020 10 08.429541	23 57 46.70	+50 50 03.5	17.31o			T08
C/2020 N1	2020 10 08.432789	23 57 46.45	+50 50 04.0	17.98o			T08
C/2020 N1	2020 10 08.438320	23 57 45.97	+50 50 03.4	17.28o			T08
C/2020 N1	2020 10 08.450386	23 57 45.01	+50 50 03.1	18.00o			T08
C/2020 N1	2020 10 08.97999	23 57 03.59	+50 49 39.6	17.9	T	K	970
C/2020 N1	2020 10 08.98382	23 57 03.32	+50 49 39.5	17.8	T	K	970
C/2020 N1	2020 10 09.80235	23 55 59.40	+50 48 50.8	16.7	T	K	I81
C/2020 N1	2020 10 09.80451	23 55 59.23	+50 48 50.6	17.0	T	K	I81
C/2020 N1	2020 10 09.80704	23 55 59.02	+50 48 50.4	17.4	T	K	I81
C/2020 N1	2020 10 09.98712	23 55 44.52	+50 48 40.1	17.8	N	K	941
C/2020 N1	2020 10 10.00646	23 55 42.96	+50 48 38.4	17.8	N	K	941
C/2020 N1	2020 10 10.00869	23 55 42.76	+50 48 38.4	17.8	N	K	941
C/2020 N1	2020 10 10.06069	23 55 38.58	+50 48 32.5	17.6	T	K	970
C/2020 N1	2020 10 10.06453	23 55 38.31	+50 48 32.5	16.8	T	K	970
C/2020 N1	2020 10 10.397771	23 55 12.35	+50 48 07.2	17.67c			T05
C/2020 N1	2020 10 10.401925	23 55 12.01	+50 48 08.3	18.31c			T05
C/2020 N1	2020 10 10.418468	23 55 10.65	+50 48 06.5	18.24c			T05
C/2020 N1	2020 10 11.871437	23 53 16.88	+50 45 32.2	18.8	T	K	213
C/2020 N1	2020 10 11.915803	23 53 13.37	+50 45 25.7	18.9	T	K	213
C/2020 N1	2020 10 11.943627	23 53 11.12	+50 45 22.9	18.0	T	K	213
C/2020 N1	2020 10 12.03436	23 53 03.86	+50 45 12.6	18.7	T		09G40
C/2020 N1	2020 10 12.04287	23 53 03.19	+50 45 12.0	18.8	T		09G40
C/2020 N1	2020 10 12.419804	23 52 33.76	+50 44 20.3	17.26o			T08
C/2020 N1	2020 10 12.423684	23 52 33.47	+50 44 20.5	17.19o			T08
C/2020 N1	2020 10 12.430859	23 52 32.83	+50 44 19.1	17.07o			T08
C/2020 N1	2020 10 12.82113	23 52 03.02	+50 43 20.8	17.7	N		I72
C/2020 N1	2020 10 12.84151	23 52 01.12	+50 43 18.2	17.7	T	K	130
C/2020 N1	2020 10 12.84446	23 52 00.92	+50 43 17.8	18.4	T	K	130
C/2020 N1	2020 10 12.84880	23 52 00.51	+50 43 17.0	18.3	T	K	130
C/2020 N1	2020 10 12.85079	23 52 00.36	+50 43 16.3	17.8	T	K	130
C/2020 N1	2020 10 12.87103	23 51 59.13	+50 43 13.0	17.6	N		I72
C/2020 N1	2020 10 12.90291	23 51 56.43	+50 43 08.9	17.6	N		I72
C/2020 N1	2020 10 14.387615	23 50 00.71	+50 38 54.0	17.48c			T05
C/2020 N1	2020 10 14.390835	23 50 00.44	+50 38 52.9	17.52c			T05
C/2020 N1	2020 10 14.397238	23 49 59.97	+50 38 52.2	17.66c			T05
C/2020 N1	2020 10 14.407788	23 49 59.09	+50 38 50.6	18.17c			T05
C/2020 N1	2020 10 14.77642	23 49 30.98	+50 37 34.2	17.4	T		A77
C/2020 N1	2020 10 14.78395	23 49 30.37	+50 37 32.5	17.4	T		A77
C/2020 N1	2020 10 14.79148	23 49 29.75	+50 37 31.3	17.5	T		A77
C/2020 N1	2020 10 14.845266	23 49 25.58	+50 37 21.8	18.0	T		C95
C/2020 N1	2020 10 14.850532	23 49 25.19	+50 37 19.5	17.7	T		C95
C/2020 N1	2020 10 14.855856	23 49 24.81	+50 37 19.2	18.1	T		C95
C/2020 N1	2020 10 14.861100	23 49 24.30	+50 37 17.2	17.7	T		C95
C/2020 N1	2020 10 16.79797	23 46 56.40	+50 29 47.0	17.4	T		G06
C/2020 N1	2020 10 16.81216	23 46 55.52	+50 29 44.3	17.6	T		G06
C/2020 N1	2020 10 16.82635	23 46 54.09	+50 29 40.2	17.5	T		G06
C/2020 N1	2020 10 18.218518	23 45 09.52	+50 23 14.7	17.39G			703
C/2020 N1	2020 10 18.225549	23 45 08.90	+50 23 11.7	17.02G			703
C/2020 N1	2020 10 18.232513	23 45 08.37	+50 23 09.8	16.91G			703
C/2020 N1	2020 10 18.388466	23 44 56.66	+50 22 24.3	17.37c			T05
C/2020 N1	2020 10 18.391671	23 44 56.38	+50 22 23.7	18.15c			T05
C/2020 N1	2020 10 18.397158	23 44 55.95	+50 22 22.1	18.13c			T05
C/2020 N1	2020 10 18.409979	23 44 55.02	+50 22 18.2	18.08c			T05
C/2020 N1	2020 10 18.93764	23 44 16.09	+50 19 33.8	18.3	N	K	A77
C/2020 N1	2020 10 18.94460	23 44 15.56	+50 19 30.9	18.1	N	K	A77
C/2020 N1	2020 10 19.275340	23 43 51.19	+50 17 46.4				G96
C/2020 N1	2020 10 19.280990	23 43 50.76	+50 17 43.7	17.42G			G96
C/2020 N1	2020 10 19.286642	23 43 50.39	+50 17 42.0	17.28G			G96
C/2020 N1	2020 10 19.292286	23 43 49.92	+50 17 40.2	17.25G			G96
C/2020 N1	2020 10 22.79171	23 39 41.70	+49 55 58.6	17.3	T		G06
C/2020 N1	2020 10 22.79527	23 39 41.52	+49 55 56.5	17.3	T		G06
C/2020 N1	2020 10 22.80604	23 39 40.60	+49 55 53.3	17.5	T		G06
C/2020 N1	2020 10 22.81314	23 39 40.10	+49 55 50.4	17.5	T		G06
C/2020 N1	2020 10 22.82214	23 39 39.44	+49 55 46.4	17.5	T	K	L04
C/2020 N1	2020 10 22.83245	23 39 38.69	+49 55 42.1	17.4	T	K	L04
C/2020 N1	2020 10 23.83340	23 38 30.99	+49 48 31.5	18.4	N	K	941
C/2020 N1	2020 10 23.83644	23 38 30.78	+49 48 30.2	18.2	N	K	941
C/2020 N1	2020 10 23.83949	23 38 30.64	+49 48 28.4	18.0	N	K	941
C/2020 N1	2020 10 23.89611	23 38 26.70	+49 48 01.1	16.7	T		I81
C/2020 N1	2020 10 23.90034	23 38 26.36	+49 48 00.4	16.6	T		I81
C/2020 N1	2020 10 23.90459	23 38 26.09	+49 47 58.6	16.6	T		I81
C/2020 N1	2020 10 23.90887	23 38 25.84	+49 47 55.8	16.6	T		I81
C/2020 N1	2020 10 25.59271	23 36 35.51	+49 34 52.0	16.9	T		349
C/2020 N1	2020 10 25.60737	23 36 34.57	+49 34 44.7				349
C/2020 N1	2020 10 25.62201	23 36 33.61	+49 34 37.0				349
C/2020 N1	2020 10 25.78132	23 36 23.89	+49 33 18.5	17.9	T	K	970
C/2020 N1	2020 10 25.84201	23 36 19.94	+49 32 49.2	17.3	T	K	970
C/2020 N1	2020 10 26.359214	23 35 47.27	+49 28 31.8	16.55o			T05
C/2020 N1	2020 10 26.363333	23 35 46.90	+49 28 30.9	17.85o			T05
C/2020 N1	2020 10 26.368829	23 35 46.52	+49 28 28.2	17.86o			T05
C/2020 N1	2020 10 26.381656	23 35 45.72	+49 28 20.7	16.86o			T05
C/2020 N1	2020 10 26.78359	23 35 21.10	+49 24 53.7	17.1	T		A77
C/2020 N1	2020 10 26.79054	23 35 20.79	+49 24 50.1	16.7	T		A77
C/2020 N1	2020 10 26.79980	23 35 20.12	+49 24 45.0	16.9	T		A77
C/2020 N1	2020 10 26.842758	23 35 17.44	+49 24 23.1	18.0	T	K	Z99
C/2020 N1	2020 10 26.845283	23 35 17.23	+49 24 21.4	18.4	T	K	Z99
C/2020 N1	2020 10 26.847969	23 35 17.08	+49 24 20.4	18.1	T	K	Z99
C/2020 N1	2020 10 26.849315	23 35 17.01	+49 24 19.4	18.0	T	K	Z99
C/2020 N1	2020 10 26.851739	23 35 16.82	+49 24 18.0	18.0	T	K	Z99
C/2020 N1	2020 10 26.85948	23 35 16.28	+49 24 14.5	16.6	T		970
C/2020 N1	2020 10 26.86024	23 35 16.21	+49 24 14.6	16.9	T		970
C/2020 N1	2020 10 29.924642	23 32 17.23	+48 55 57.1	18.7	T	K	213
C/2020 N1	2020 10 29.978043	23 32 14.10	+48 55 25.7	18.5	T	K	213
C/2020 N1	2020 10 29.987475	23 32 13.57	+48 55 19.6	18.6	T	K	213
C/2020 N1	2020 10 30.009115	23 32 12.30	+48 55 06.6	18.4	T	K	213
C/2020 N1	2020 10 30.84437	23 31 27.66	+48 46 45.3	17.8	N	K	941
C/2020 N1	2020 10 30.84738	23 31 27.48	+48 46 43.5	18.0	N	K	941

C/2020 N1	2020 10 30.85190	23 31 27.23	+48 46 41.5	17.5	N	K	941
C/2020 N1	2020 11 01.11266	23 30 22.33	+48 33 34.4				01 658
C/2020 N1	2020 11 01.11491	23 30 22.22	+48 33 33.0				01 658
C/2020 N1	2020 11 01.11713	23 30 22.10	+48 33 31.6				01 658
C/2020 N1	2020 11 01.11935	23 30 21.98	+48 33 30.2				01 658
C/2020 N1	2020 11 01.12272	23 30 21.81	+48 33 28.0				01 658
C/2020 N1	2020 11 01.12493	23 30 21.68	+48 33 26.6				01 658
C/2020 N1	2020 11 01.371059	23 30 09.08	+48 30 49.6	16.54o			T08
C/2020 N1	2020 11 01.371520	23 30 08.91	+48 30 50.5	17.99o			T08
C/2020 N1	2020 11 01.374287	23 30 08.83	+48 30 48.7	17.96o			T08
C/2020 N1	2020 11 01.374747	23 30 08.75	+48 30 48.4	17.84o			T08
C/2020 N1	2020 11 01.381658	23 30 08.46	+48 30 44.2	17.81o			T08
C/2020 N1	2020 11 01.382117	23 30 08.43	+48 30 44.2	17.93o			T08
C/2020 N1	2020 11 01.392773	23 30 07.86	+48 30 36.9	17.86o			T08
C/2020 N1	2020 11 02.76451	23 29 02.85	+48 15 32.2	17.6	T	K	K74
C/2020 N1	2020 11 02.76859	23 29 02.66	+48 15 29.4	17.8	T	K	K74
C/2020 N1	2020 11 02.76995	23 29 02.56	+48 15 29.0	17.8	T		K74
C/2020 N1	2020 11 02.79015	23 29 01.70	+48 15 14.4	17.5	T	K	K74
C/2020 N1	2020 11 02.79170	23 29 01.63	+48 15 13.5	17.6	T		K74
C/2020 N1	2020 11 03.139017	23 28 45.79	+48 11 20.7	17.19G			G96
C/2020 N1	2020 11 03.145350	23 28 45.47	+48 11 16.5	17.20G			G96
C/2020 N1	2020 11 03.151726	23 28 45.17	+48 11 12.1	17.18G			G96
C/2020 N1	2020 11 03.157890	23 28 44.87	+48 11 08.1	17.29G			G96
C/2020 N1	2020 11 03.375553	23 28 34.86	+48 08 40.2	17.83o			T05
C/2020 N1	2020 11 03.379222	23 28 34.71	+48 08 37.0	16.70o			T05
C/2020 N1	2020 11 03.385641	23 28 34.43	+48 08 32.5	16.71o			T05
C/2020 N1	2020 11 03.396223	23 28 33.88	+48 08 25.6	17.97o			T05
C/2020 N1	2020 11 04.11384	23 28 02.61	+48 00 04.2	16.9	T	K	I81
C/2020 N1	2020 11 04.11668	23 28 02.56	+48 00 01.9	16.7	T	K	I81
C/2020 N1	2020 11 04.11951	23 28 02.40	+48 00 01.6	16.8	T	K	I81
C/2020 N1	2020 11 04.78771	23 27 35.12	+47 52 12.8	17.8	T		G06
C/2020 N1	2020 11 04.79480	23 27 34.72	+47 52 04.4	17.9	T		G06
C/2020 N1	2020 11 04.80191	23 27 34.28	+47 52 02.9	17.5	T		G06
C/2020 N1	2020 11 04.81084	23 27 33.95	+47 51 55.8	17.6	T		K74
C/2020 N1	2020 11 04.81538	23 27 33.77	+47 51 52.4	17.5	T		K74
C/2020 N1	2020 11 04.81902	23 27 33.58	+47 51 49.5	17.8	T		K74
C/2020 N1	2020 11 04.91648	23 27 29.48	+47 50 38.9	18.4	T		B96
C/2020 N1	2020 11 04.91973	23 27 29.33	+47 50 34.6	17.6	T		B96
C/2020 N1	2020 11 04.92137	23 27 29.12	+47 50 33.1	17.3	T		B96
C/2020 N1	2020 11 05.84786	23 26 53.05	+47 39 27.7	17.6	N	K	A77
C/2020 N1	2020 11 05.85483	23 26 52.79	+47 39 23.1	17.6	N	K	A77
C/2020 N1	2020 11 05.86174	23 26 52.53	+47 39 17.8	17.6	N	K	A77
C/2020 N1	2020 11 05.88514	23 26 51.65	+47 38 59.7	16.6	T	K	I81
C/2020 N1	2020 11 05.88941	23 26 51.55	+47 38 55.3	16.6	T	K	I81
C/2020 N1	2020 11 05.89297	23 26 51.41	+47 38 52.6	16.7	T	K	I81
C/2020 N1	2020 11 05.93955	23 26 49.42	+47 38 19.1	17.3	T	K	970
C/2020 N1	2020 11 05.96138	23 26 48.55	+47 38 03.0	17.2	T	K	970
C/2020 N1	2020 11 06.92401	23 26 13.67	+47 26 09.1	17.9	T		B96
C/2020 N1	2020 11 06.92889	23 26 13.43	+47 26 01.4	17.7	T		B96
C/2020 N1	2020 11 06.92995	23 26 13.58	+47 26 02.7	16.4	T	K	I81
C/2020 N1	2020 11 06.93421	23 26 13.34	+47 26 00.5	16.4	T	K	I81
C/2020 N1	2020 11 06.93848	23 26 13.31	+47 25 57.0	16.6	T	K	I81
C/2020 N1	2020 11 07.00135	23 26 10.79	+47 25 12.6	17.7	N		J22
C/2020 N1	2020 11 07.00289	23 26 10.75	+47 25 11.9	17.7	N		J22
C/2020 N1	2020 11 07.00444	23 26 10.72	+47 25 10.0	17.7	N		J22
C/2020 N1	2020 11 08.01859	23 25 36.93	+47 12 14.7	16.5	T	K	I81
C/2020 N1	2020 11 08.02214	23 25 36.87	+47 12 11.6	16.6	T	K	I81
C/2020 N1	2020 11 08.02571	23 25 36.76	+47 12 08.9	16.4	T	K	I81
C/2020 N1	2020 11 09.54762	23 24 51.51	+46 52 20.6	16.7	T		Q11
C/2020 N1	2020 11 09.55626	23 24 51.29	+46 52 13.5				Q11
C/2020 N1	2020 11 09.56497	23 24 51.01	+46 52 06.5				Q11
C/2020 N1	2020 11 09.82738	23 24 44.10	+46 48 36.5	17.3	T	K	L04
C/2020 N1	2020 11 09.84381	23 24 43.59	+46 48 23.8	17.4	T	K	L04
C/2020 N1	2020 11 09.84922	23 24 43.43	+46 48 19.2	17.5	T	K	L04
C/2020 N1	2020 11 09.87479	23 24 42.96	+46 47 59.7	17.6	N		Z55
C/2020 N1	2020 11 09.87667	23 24 42.96	+46 47 57.5	17.5	N		Z55
C/2020 N1	2020 11 09.87809	23 24 42.79	+46 47 56.8	17.8	N		Z55
C/2020 N1	2020 11 09.87870	23 24 42.78	+46 47 56.9	17.6	N		Z55
C/2020 N1	2020 11 09.87983	23 24 42.73	+46 47 55.8	17.8	N		Z55
C/2020 N1	2020 11 10.85985	23 24 18.19	+46 34 43.8	17.1	T	K	Z10
C/2020 N1	2020 11 10.861997	23 24 18.26	+46 34 39.6	17.5	T	K	Z99
C/2020 N1	2020 11 10.863755	23 24 18.18	+46 34 38.2	17.6	T	K	Z99
C/2020 N1	2020 11 10.86531	23 24 18.05	+46 34 39.5	17.2	T	K	Z10
C/2020 N1	2020 11 10.865378	23 24 18.14	+46 34 37.0	17.5	T	K	Z99
C/2020 N1	2020 11 10.866997	23 24 18.12	+46 34 35.4	17.1	T	K	Z99
C/2020 N1	2020 11 10.868749	23 24 18.05	+46 34 34.0	16.6	T	K	Z99
C/2020 N1	2020 11 10.87161	23 24 17.89	+46 34 34.0	17.1	T	K	Z10
C/2020 N1	2020 11 10.96118	23 24 15.57	+46 33 18.8	18.3	T	K	B75
C/2020 N1	2020 11 10.97050	23 24 15.41	+46 33 11.3	17.9	T	K	B75
C/2020 N1	2020 11 10.97982	23 24 15.19	+46 33 02.5	18.5	T	K	B75
C/2020 N1	2020 11 12.86842	23 23 36.74	+46 06 55.7	17.6	N	K	A77
C/2020 N1	2020 11 12.87756	23 23 36.62	+46 06 47.9	17.6	N	K	A77
C/2020 N1	2020 11 12.88709	23 23 36.39	+46 06 39.7	17.7	N	K	A77
C/2020 N1	2020 11 12.95066	23 23 35.06	+46 05 45.1	17.6	T	K	G06
C/2020 N1	2020 11 12.96723	23 23 34.94	+46 05 29.0	17.6	T	K	G06
C/2020 N1	2020 11 12.97166	23 23 34.79	+46 05 25.3	17.9	T		B96
C/2020 N1	2020 11 12.97492	23 23 35.04	+46 05 22.5	18.7	T		B96
C/2020 N1	2020 11 12.97817	23 23 34.71	+46 05 19.7	17.9	T		B96
C/2020 N1	2020 11 13.79152	23 23 22.09	+45 53 49.1	16.7	T	K	I81
C/2020 N1	2020 11 13.79508	23 23 22.03	+45 53 45.8	16.7	T	K	I81
C/2020 N1	2020 11 13.80005	23 23 22.01	+45 53 41.1	16.7	T	K	I81
C/2020 N1	2020 11 13.96516	23 23 19.28	+45 51 22.1	17.5	N		J22
C/2020 N1	2020 11 13.96980	23 23 19.18	+45 51 18.8	17.5	N		J22
C/2020 N1	2020 11 13.97135	23 23 19.13	+45 51 17.1	17.5	N		J22
C/2020 N1	2020 11 14.51233	23 23 12.10	+45 43 30.4			K	D88
C/2020 N1	2020 11 14.51578	23 23 12.09	+45 43 27.2			K	D88
C/2020 N1	2020 11 14.51924	23 23 12.08	+45 43 24.2	16.3	T	K	D88

C/2020 N2 (ATLAS)

C/2020 N2	2020 09 15.37284	15 51 00.96	−25 01 50.0			01Q62
C/2020 N2	2020 09 15.37539	15 51 00.86	−25 01 47.7			01Q62
C/2020 N2	2020 09 15.37794	15 51 00.77	−25 01 45.7	20.1	T	01Q62

C/2020 O2 (Amaral)

C/2020 O2	2020 09 07.39554	14 49 28.39	−46 26 56.3			01Q62
C/2020 O2	2020 09 07.39808	14 49 28.52	−46 26 55.1	17.6	T	01Q62

C/2020 P1 (NEOWISE)

C/2020 P1	2020 09 06.40123	12 26 31.98	−59 14 17.4				01Q62
C/2020 P1	2020 09 06.40293	12 26 32.00	−59 14 14.1				01Q62
C/2020 P1	2020 09 06.40462	12 26 32.05	−59 14 11.1	15.2	T		01Q62
C/2020 P1	2020 09 15.38160	12 29 09.52	−54 30 07.9				01Q62
C/2020 P1	2020 09 15.38244	12 29 09.53	−54 30 05.9				01Q62
C/2020 P1	2020 09 15.38329	12 29 09.56	−54 30 04.2				01Q62
C/2020 P1	2020 09 15.38413	12 29 09.54	−54 30 02.6	14.9	T		01Q62
C/2020 P1	2020 09 28.40742	12 31 42.49	−44 46 38.5	13.4	T		Q38
C/2020 P1	2020 09 28.40909	12 31 42.53	−44 46 33.3	14.6	T		Q38
C/2020 P1	2020 09 28.41078	12 31 42.75	−44 46 27.7	14.4	T		Q38
C/2020 P1	2020 09 28.41244	12 31 42.48	−44 46 19.5	14.3	T		Q38
C/2020 P1	2020 09 28.41384	12 31 42.68	−44 46 17.7	14.8	T		Q38
C/2020 P1	2020 10 01.193020	12 31 54.22	−41 40 21.3				C53
Geocentric position (km)		+ 2428.8008	− 6228.7643	− 2579.0816			
C/2020 P1	2020 10 01.193820	12 31 54.24	−41 40 17.6				C53
Geocentric position (km)		+ 2279.8064	− 6072.3218	− 3045.7880			
C/2020 P1	2020 10 01.195420	12 31 54.32	−41 40 08.4				C53
Geocentric position (km)		+ 1947.4083	− 5666.5053	− 3929.5530			
C/2020 P1	2020 10 01.197020	12 31 54.42	−41 40 00.9				C53
Geocentric position (km)		+ 1574.9218	− 5144.0446	− 4732.2043			
C/2020 P1	2020 10 01.198610	12 31 54.54	−41 39 53.6				C53
Geocentric position (km)		+ 1170.0307	− 4515.7535	− 5437.2757			
C/2020 P1	2020 10 01.200210	12 31 54.65	−41 39 46.5				C53
Geocentric position (km)		+ 741.0712	− 3794.5980	− 6030.2858			
C/2020 P1	2020 10 01.201810	12 31 54.83	−41 39 39.3				C53
Geocentric position (km)		+ 296.2745	− 2994.3304	− 6499.5971			
C/2020 P1	2020 10 01.203410	12 31 55.02	−41 39 31.3				C53
Geocentric position (km)		− 153.9908	− 2133.6270	− 6834.2971			
C/2020 P1	2020 10 01.205000	12 31 55.19	−41 39 24.3				C53
Geocentric position (km)		− 601.0848	− 1229.1197	− 7028.2631			
C/2020 P1	2020 10 01.206600	12 31 55.31	−41 39 18.3				C53
Geocentric position (km)		− 1035.8408	− 299.3437	− 7077.4968			
C/2020 P1	2020 10 01.208200	12 31 55.50	−41 39 11.7				C53
Geocentric position (km)		− 1449.3270	+ 636.6235	− 6980.9100			
C/2020 P1	2020 10 01.209800	12 31 55.64	−41 39 05.2				C53
Geocentric position (km)		− 1833.5290	+ 1560.7871	− 6739.9694			
C/2020 P1	2020 10 01.211400	12 31 55.82	−41 38 58.8				C53
Geocentric position (km)		− 2179.4167	+ 2451.4773	− 6360.2114			
C/2020 P1	2020 10 01.213790	12 31 56.05	−41 38 49.8				C53
Geocentric position (km)		− 2612.0800	+ 3687.3502	− 5547.4533			
C/2020 P1	2020 10 03.68169	12 32 05.10	−38 21 38.7	12.5	T	K	E94
C/2020 P1	2020 10 03.68342	12 32 05.13	−38 21 30.3	12.6	T	K	E94
C/2020 P1	2020 10 03.68515	12 32 05.21	−38 21 20.9	12.6	T	K	E94
C/2020 P1	2020 10 05.37779	12 32 14.34	−35 45 09.6	11.5	T	14	W88
C/2020 P1	2020 10 05.37899	12 32 14.34	−35 45 03.2	11.9	T	14	W88
C/2020 P1	2020 10 05.38105	12 32 14.43	−35 44 50.6	11.5	T	14	W88
C/2020 P1	2020 10 05.38235	12 32 14.43	−35 44 42.6	11.4	T	14	W88
C/2020 P1	2020 10 05.38453	12 32 14.50	−35 44 29.3	11.5	T	14	W88
C/2020 P1	2020 10 05.38573	12 32 14.45	−35 44 22.5	11.3	T	14	W88
C/2020 P1	2020 10 05.38698	12 32 14.52	−35 44 15.1	11.6	T	14	W88
C/2020 P1	2020 10 24.82626	13 06 59.03	+05 04 27.5	11.8	T		349
C/2020 P1	2020 10 24.82777	13 06 59.33	+05 04 34.6				349
C/2020 P1	2020 10 28.17231	13 20 27.29	+07 50 06.6	14.6	T	K	A71
C/2020 P1	2020 10 28.17604	13 20 28.07	+07 50 15.7	14.7	T	K	A71
C/2020 P1	2020 10 28.17857	13 20 28.76	+07 50 21.3	14.7	T	K	A71

C/2020 P3 (ATLAS)

C/2020 P3	2020 09 18.99578	04 06 50.67	+77 31 55.8	19.1	T	K	A71
C/2020 P3	2020 09 19.00093	04 06 50.54	+77 31 58.1	19.3	T	K	A71
C/2020 P3	2020 09 19.00534	04 06 50.60	+77 32 01.0	19.2	T	K	A71
C/2020 P3	2020 09 19.00975	04 06 50.56	+77 32 03.7	19.1	T	K	A71
C/2020 P3	2020 09 26.385302	04 05 21.76	+78 41 30.6	18.70o			T08
C/2020 P3	2020 09 26.389506	04 05 21.48	+78 41 32.6	18.81o			T08
C/2020 P3	2020 09 26.399216	04 05 21.21	+78 41 37.9	18.70o			T08
C/2020 P3	2020 09 26.412163	04 05 20.64	+78 41 45.2	18.65o			T08
C/2020 P3	2020 09 26.529779	04 05 17.70	+78 42 50.2	18.70o			T08
C/2020 P3	2020 09 26.535190	04 05 17.82	+78 42 53.8	19.00o			T08
C/2020 P3	2020 09 26.541664	04 05 17.52	+78 42 57.3	18.84o			T08
C/2020 P3	2020 09 26.552769	04 05 17.09	+78 43 03.9	18.60o			T08
C/2020 P3	2020 09 28.561332	04 04 22.63	+79 01 29.7	18.82o			T05
C/2020 P3	2020 09 28.564116	04 04 22.07	+79 01 31.0	18.78o			T05
C/2020 P3	2020 09 28.587372	04 04 22.03	+79 01 43.9	18.95o			T05
C/2020 P3	2020 09 28.590165	04 04 21.56	+79 01 44.6	18.55o			T05
C/2020 P3	2020 09 29.17419	04 04 02.94	+79 07 04.6	18.9	T	K	A77
C/2020 P3	2020 09 29.17983	04 04 02.81	+79 07 08.2	18.6	T	K	A77
C/2020 P3	2020 09 29.18551	04 04 02.69	+79 07 11.3	18.3	T	K	A77
C/2020 P3	2020 10 07.01404	03 57 45.79	+80 16 04.7	19.1	T	K	970
C/2020 P3	2020 10 07.01750	03 57 45.28	+80 16 06.7	18.8	T	K	970
C/2020 P3	2020 10 08.515793	03 56 02.68	+80 28 44.1	18.70o			T08
C/2020 P3	2020 10 08.541206	03 56 00.53	+80 28 56.2	18.79o			T08
C/2020 P3	2020 10 08.544432	03 56 00.10	+80 28 57.7	18.66o			T08
C/2020 P3	2020 10 08.547193	03 56 00.26	+80 28 59.1	18.36o			T08
C/2020 P3	2020 10 08.96044	03 55 30.31	+80 32 25.3	19.8	T	K	970
C/2020 P3	2020 10 08.99023	03 55 27.92	+80 32 40.0	19.9	T	K	970
C/2020 P3	2020 10 10.08560	03 54 03.22	+80 41 42.0	18.7	T	K	970
C/2020 P3	2020 10 10.08943	03 54 02.94	+80 41 44.0	18.7	T	K	970
C/2020 P3	2020 10 12.536026	03 50 31.66	+81 01 26.3	18.94o			T08
C/2020 P3	2020 10 12.539425	03 50 31.29	+81 01 28.2	18.56o			T08
C/2020 P3	2020 10 12.545650	03 50 30.79	+81 01 30.8	18.63o			T08
C/2020 P3	2020 10 12.633671	03 50 22.38	+81 02 10.7	18.32o			T08
C/2020 P3	2020 10 12.85368	03 50 02.39	+81 03 55.0	18.6	T	K	213
C/2020 P3	2020 10 12.87109	03 50 01.29	+81 04 02.1	18.9	T	K	213
C/2020 P3	2020 10 12.89284	03 49 59.17	+81 04 14.5	19.3	T	K	213
C/2020 P3	2020 10 14.537158	03 47 14.64	+81 17 00.6	18.96c			T05
C/2020 P3	2020 10 14.567065	03 47 11.76	+81 17 15.3	18.88c			T05
C/2020 P3	2020 10 14.595413	03 47 08.50	+81 17 27.7	18.94c			T05
C/2020 P3	2020 10 14.597242	03 47 08.12	+81 17 28.2	18.86c			T05
C/2020 P3	2020 10 14.620484	03 47 06.04	+81 17 39.0	18.77c			T05
C/2020 P3	2020 10 14.622318	03 47 05.82	+81 17 39.8	18.96c			T05
C/2020 P3	2020 10 14.87949	03 46 39.32	+81 19 36.9	18.8	N		I72
C/2020 P3	2020 10 14.89762	03 46 37.23	+81 19 44.8	18.7	N		I72
C/2020 P3	2020 10 14.91736	03 46 35.44	+81 19 54.0	18.9	N		I72
C/2020 P3	2020 10 18.00046	03 40 39.94	+81 42 43.1	18.4	N		I72
C/2020 P3	2020 10 18.01133	03 40 38.57	+81 42 47.5	18.3	N		I72
C/2020 P3	2020 10 18.03269	03 40 35.83	+81 42 57.0	18.3	N		I72

C/2020 P3	2020 10 20.411389	03 35 21.57	+81 59 34.8	18.53o		T08
C/2020 P3	2020 10 20.414156	03 35 20.99	+81 59 36.1	18.58o		T08
C/2020 P3	2020 10 20.416930	03 35 20.50	+81 59 36.4	18.40o		T08
C/2020 P3	2020 10 20.426167	03 35 19.40	+81 59 41.6	18.54o		T08
C/2020 P3	2020 10 20.61032	03 34 53.69	+82 00 55.8	17.9 T	K	Q11
C/2020 P3	2020 10 20.61613	03 34 52.71	+82 00 58.2		K	Q11
C/2020 P3	2020 10 20.62230	03 34 51.92	+82 01 00.6		K	Q11
C/2020 P3	2020 10 22.463477	03 30 21.56	+82 13 10.3	19.20c		T05
C/2020 P3	2020 10 22.466677	03 30 21.36	+82 13 12.0	18.84c		T05
C/2020 P3	2020 10 22.469885	03 30 20.98	+82 13 13.0	19.09c		T05
C/2020 P3	2020 10 22.475381	03 30 19.76	+82 13 14.8	18.68c		T05
C/2020 P3	2020 10 25.68443	03 21 36.38	+82 32 58.1	18.0 T		349
C/2020 P3	2020 10 25.69616	03 21 34.45	+82 33 02.3			349
C/2020 P3	2020 10 25.85845	03 21 06.96	+82 33 59.1	18.4 T	K	970
C/2020 P3	2020 10 25.89175	03 21 01.14	+82 34 10.8	18.5 T	K	970
C/2020 P3	2020 10 26.89103	03 18 03.24	+82 39 52.6	18.3 T	K	970
C/2020 P3	2020 10 26.90765	03 18 00.19	+82 39 57.6	18.3 T	K	970
C/2020 P3	2020 11 01.461490	02 59 37.58	+83 07 41.7	18.30o		T08
C/2020 P3	2020 11 01.499819	02 59 29.08	+83 07 51.1	18.36o		T08
C/2020 P3	2020 11 01.505348	02 59 28.28	+83 07 53.0	18.29o		T08
C/2020 P3	2020 11 01.535762	02 59 21.47	+83 08 01.7	18.46o		T08
C/2020 P3	2020 11 02.82939	02 54 38.86	+83 13 25.5	18.5 T		B96
C/2020 P3	2020 11 02.83590	02 54 37.28	+83 13 27.3	18.0 T		B96
C/2020 P3	2020 11 02.84242	02 54 35.61	+83 13 29.6	18.0 T		B96
C/2020 P3	2020 11 05.98052	02 42 33.44	+83 24 52.9	18.7 T	K	970
C/2020 P3	2020 11 05.99731	02 42 29.62	+83 24 55.5	18.6 T	K	970
C/2020 P3	2020 11 09.509935	02 28 12.76	+83 34 38.7	18.71o		T08
C/2020 P3	2020 11 09.513162	02 28 12.17	+83 34 38.5	18.54o		T08
C/2020 P3	2020 11 09.546660	02 28 03.64	+83 34 43.9	18.61o		T08
C/2020 P3	2020 11 09.575183	02 27 56.68	+83 34 47.8	18.65o		T08
C/2020 P3	2020 11 10.51653	02 24 01.33	+83 36 48.9	17.7 T	K	Q11
C/2020 P3	2020 11 10.52235	02 23 59.72	+83 36 49.5		K	Q11
C/2020 P3	2020 11 10.52851	02 23 58.21	+83 36 50.3		K	Q11
C/2020 P3	2020 11 13.02365	02 13 25.23	+83 41 03.2	18.4 T		B96
C/2020 P3	2020 11 13.02853	02 13 23.60	+83 41 03.7	18.4 T		B96
C/2020 P3	2020 11 13.03342	02 13 22.98	+83 41 04.5	18.9 T		B96

C/2020 Q1 (Borisov)

C/2020 Q1	2020 08 21.05416	05 32 24.36	+32 14 05.3	18.1 N	K	461
C/2020 Q1	2020 08 21.05578	05 32 24.30	+32 14 08.7	18.5 N	K	461
C/2020 Q1	2020 08 21.05795	05 32 24.13	+32 14 13.9	17.6 N	K	461
C/2020 Q1	2020 08 21.06142	05 32 23.93	+32 14 22.4	17.9 N	K	461
C/2020 Q1	2020 08 21.06305	05 32 23.86	+32 14 26.2	18.4 N	K	461
C/2020 Q1	2020 09 01.02755	05 14 43.64	+41 27 52.3		K	204
C/2020 Q1	2020 09 01.03567	05 14 42.42	+41 28 23.1	18.9 T	K	204
C/2020 Q1	2020 09 12.70531	04 16 26.79	+56 42 29.5	15.0 T		349
C/2020 Q1	2020 09 12.70628	04 16 26.33	+56 42 34.5			349
C/2020 Q1	2020 09 21.01649	01 54 03.07	+67 52 20.6	17.7 T	K	970
C/2020 Q1	2020 09 21.06588	01 52 41.83	+67 54 30.0	18.1 T	K	970
C/2020 Q1	2020 09 25.93951	23 29 25.13	+67 29 05.9	16.7 T	K	Z10
C/2020 Q1	2020 09 25.94734	23 29 12.00	+67 28 40.9	16.8 T	K	Z10
C/2020 Q1	2020 09 26.373542	23 17 41.16	+67 03 40.3	16.72o		T08
C/2020 Q1	2020 09 26.376770	23 17 35.93	+67 03 30.2	18.64o		T08
C/2020 Q1	2020 09 26.382302	23 17 26.91	+67 03 09.3	18.51o		T08
C/2020 Q1	2020 09 26.435005	23 16 03.11	+66 59 46.0	16.21o		T08
C/2020 Q1	2020 09 27.10081	22 59 02.71	+66 13 45.5	18.0 N		152
C/2020 Q1	2020 09 27.10975	22 58 48.19	+66 13 05.5	17.8 N		152
C/2020 Q1	2020 09 27.11341	22 58 43.02	+66 12 50.1	18.1 N		152
C/2020 Q1	2020 09 27.83108	22 41 47.16	+65 16 11.5	17.9 T	K	L04
C/2020 Q1	2020 09 27.84784	22 41 24.31	+65 14 46.1	18.0 T	K	L04
C/2020 Q1	2020 09 27.85436	22 41 14.80	+65 14 16.3	18.6 T	K	C47
C/2020 Q1	2020 09 27.85731	22 41 10.74	+65 14 01.7	18.3 T	K	C47
C/2020 Q1	2020 09 27.86008	22 41 06.97	+65 13 47.3	18.7 T	K	C47
C/2020 Q1	2020 09 28.18073	22 33 59.84	+64 46 00.8	15.3 T		02G40
C/2020 Q1	2020 09 28.18420	22 33 55.07	+64 45 42.5	15.6 T		02G40
C/2020 Q1	2020 09 28.19097	22 33 45.98	+64 45 05.1	15.7 T		02G40
C/2020 Q1	2020 09 28.826735	22 20 34.40	+63 46 51.1	18.4 T	K	213
C/2020 Q1	2020 09 28.830425	22 20 29.83	+63 46 30.1	18.4 T	K	213
C/2020 Q1	2020 09 28.833394	22 20 26.29	+63 46 13.4	19.4 T	K	213
C/2020 Q1	2020 09 28.844181	22 20 13.12	+63 45 12.9	18.2 T	K	213
C/2020 Q1	2020 10 17.76811	20 02 18.36	+32 57 02.2	20.1 T	K	A77
C/2020 Q1	2020 10 17.78472	20 02 16.26	+32 55 52.0	19.7 T	K	A77
C/2020 Q1	2020 10 24.77139	19 52 25.95	+26 03 34.6	14.5 N		Z55
C/2020 Q1	2020 10 24.77198	19 52 25.95	+26 03 34.6	14.4 N		Z55
C/2020 Q1	2020 10 24.77246	19 52 25.95	+26 03 34.5	14.4 N		Z55
C/2020 Q1	2020 10 24.77295	19 52 25.95	+26 03 34.7	14.4 N		Z55
C/2020 Q1	2020 10 24.77434	19 52 25.96	+26 03 34.5	14.4 N		Z55
C/2020 Q1	2020 10 25.938670	19 51 23.08	+25 06 58.3	19.2 T	K	Z99
C/2020 Q1	2020 10 25.941868	19 51 22.95	+25 06 49.1	19.1 T	K	Z99

C/2020 R2 (PANSTARRS)

C/2020 R2	2020 09 13.801707	23 13 01.99	+23 12 08.9	19.8 T	K	C95
C/2020 R2	2020 09 13.814687	23 13 01.69	+23 12 05.0	19.4 T	K	C95
C/2020 R2	2020 09 13.86280	23 13 00.58	+23 11 45.8	20.3 T	K	204
C/2020 R2	2020 09 13.89290	23 12 59.90	+23 11 34.6		K	204
C/2020 R2	2020 09 15.36515	23 12 26.30	+23 02 09.8			32H06
C/2020 R2	2020 09 15.36951	23 12 26.16	+23 02 07.7			32H06
C/2020 R2	2020 09 15.37386	23 12 26.06	+23 02 06.2	19.5 T		32H06
C/2020 R2	2020 09 25.302419	23 08 46.094	+21 53 07.10	20.27i		F52
C/2020 R2	2020 09 25.314738	23 08 45.840	+21 53 01.22	20.52i		F52
C/2020 R2	2020 09 25.327010	23 08 45.559	+21 52 57.08	20.17i		F52
C/2020 R2	2020 10 06.47418	23 05 05.365	+20 26 20.80	19.9 i		F51
C/2020 R2	2020 10 06.48674	23 05 05.128	+20 26 14.49	20.0 i		F51
C/2020 R2	2020 10 06.49931	23 05 04.906	+20 26 08.30	20.0 i		F51
C/2020 R2	2020 10 06.51185	23 05 04.675	+20 26 02.26	20.2 i		F51
C/2020 R2	2020 10 07.177560	23 04 52.97	+20 20 38.1	19.90G		G96
C/2020 R2	2020 10 07.183150	23 04 52.87	+20 20 35.5	19.85G		G96
C/2020 R2	2020 10 07.188737	23 04 52.77	+20 20 32.7	20.03G		G96
C/2020 R2	2020 10 07.194324	23 04 52.69	+20 20 30.0	19.95G		G96
C/2020 R2	2020 10 14.129192	23 03 01.04	+19 23 13.9	20.22G		G96
C/2020 R2	2020 10 14.134848	23 03 00.94	+19 23 11.1	20.18G		G96
C/2020 R2	2020 10 14.140500	23 03 00.85	+19 23 08.3	20.16G		G96
C/2020 R2	2020 10 14.146153	23 03 00.80	+19 23 05.3	20.10G		G96
C/2020 R2	2020 10 22.21326	23 01 20.695	+18 15 07.96	19.9 i		F52
C/2020 R2	2020 10 22.22413	23 01 20.576	+18 15 02.65	20.0 i		F52
C/2020 R2	2020 10 22.23500	23 01 20.455	+18 14 57.40	20.0 i		F52

C/2020 R2	2020 10 22.24593	23 01 20.357	+18 14 51.59	19.7 i		F52
C/2020 R2	2020 10 23.090319	23 01 11.98	+18 07 43.5	19.88G		G96
C/2020 R2	2020 10 23.095917	23 01 11.91	+18 07 40.7	19.82G		G96
C/2020 R2	2020 10 23.101521	23 01 11.85	+18 07 38.0	19.79G		G96
C/2020 R2	2020 10 23.107120	23 01 11.78	+18 07 35.3	20.09G		G96
C/2020 R2	2020 11 14.121747	23 00 08.15	+15 08 11.9	19.98G		G96
C/2020 R2	2020 11 14.127014	23 00 08.16	+15 08 09.3	19.90G		G96
C/2020 R2	2020 11 14.132266	23 00 08.19	+15 08 07.3	19.67G		G96
C/2020 R2	2020 11 14.137523	23 00 08.20	+15 08 04.8	19.88G		G96

C/2020 R4 (ATLAS)

C/2020 R4	2020 09 24.331659	02 10 45.40	−07 55 01.8	18.60G		703
C/2020 R4	2020 09 24.336893	02 10 44.45	−07 55 07.4	18.72G		703
C/2020 R4	2020 09 24.342129	02 10 43.56	−07 55 17.6	18.21G		703
C/2020 R4	2020 09 24.347372	02 10 42.62	−07 55 24.4			703
C/2020 R4	2020 09 27.49916	02 01 20.633	−09 08 02.32	19.8 i		F51
C/2020 R4	2020 09 27.51026	02 01 18.529	−09 08 17.53	19.8 i		F51
C/2020 R4	2020 09 27.52136	02 01 16.430	−09 08 33.46	19.9 i		F51
C/2020 R4	2020 09 27.53250	02 01 14.324	−09 08 49.20	19.9 i		F51
C/2020 R4	2020 10 05.15306	01 34 40.21	−12 16 14.0	19.0 T	03	W88
C/2020 R4	2020 10 05.16125	01 34 38.29	−12 16 27.3	18.8 T	03	W88
C/2020 R4	2020 10 05.344208	01 33 56.11	−12 21 07.8	18.53o		T08
C/2020 R4	2020 10 05.349284	01 33 54.93	−12 21 18.1	18.43o		T08
C/2020 R4	2020 10 05.362206	01 33 51.93	−12 21 36.7	18.55o		T08
C/2020 R4	2020 10 05.368659	01 33 50.47	−12 21 46.5	18.54o		T08
C/2020 R4	2020 10 06.42107	01 29 43.304	−12 48 24.69	19.6 i		F51
C/2020 R4	2020 10 06.43084	01 29 40.964	−12 48 39.50	19.5 i		F51
C/2020 R4	2020 10 06.44058	01 29 38.630	−12 48 54.41	19.5 i		F51
C/2020 R4	2020 10 06.45031	01 29 36.292	−12 49 09.04	19.5 i		F51
C/2020 R4	2020 10 07.475993	01 25 29.70	−13 15 06.8	18.46o		T05
C/2020 R4	2020 10 07.480106	01 25 28.72	−13 15 12.6	17.66o		T05
C/2020 R4	2020 10 07.515513	01 25 20.00	−13 16 06.3	18.09o		T05
C/2020 R4	2020 10 07.520651	01 25 18.80	−13 16 14.3	18.91o		T05
C/2020 R4	2020 10 08.304794	01 22 06.73	−13 36 04.7	18.21G		703
C/2020 R4	2020 10 08.310167	01 22 05.39	−13 36 11.7	18.39G		703
C/2020 R4	2020 10 08.315537	01 22 04.00	−13 36 20.1	17.81G		703
C/2020 R4	2020 10 08.320909	01 22 02.74	−13 36 27.7	18.01G		703
C/2020 R4	2020 10 08.450588	01 21 30.60	−13 39 43.8	18.53o		T05
C/2020 R4	2020 10 08.454245	01 21 29.68	−13 39 49.2	17.82o		T05
C/2020 R4	2020 10 08.461233	01 21 27.96	−13 40 00.4	18.53o		T05
C/2020 R4	2020 10 08.471347	01 21 25.39	−13 40 15.1	18.66o		T05
C/2020 R4	2020 10 10.314464	01 13 40.18	−14 26 33.5	18.34G		G96
C/2020 R4	2020 10 10.319612	01 13 38.87	−14 26 41.3	18.07G		G96
C/2020 R4	2020 10 10.320404	01 13 38.73	−14 26 41.9	18.11G		703
C/2020 R4	2020 10 10.324762	01 13 37.53	−14 26 49.0	18.22G		G96
C/2020 R4	2020 10 10.325738	01 13 37.33	−14 26 50.4	18.09G		703
C/2020 R4	2020 10 10.329902	01 13 36.20	−14 26 56.7	18.17G		G96
C/2020 R4	2020 10 10.331071	01 13 35.92	−14 26 58.2	18.21G		703
C/2020 R4	2020 10 10.336410	01 13 34.56	−14 27 06.4	18.53G		703
C/2020 R4	2020 10 10.449885	01 13 05.30	−14 29 55.9	18.48o		T08
C/2020 R4	2020 10 10.454248	01 13 04.20	−14 30 01.9	17.68o		T08
C/2020 R4	2020 10 10.478713	01 12 57.90	−14 30 37.9	18.02o		T08
C/2020 R4	2020 10 10.507173	01 12 50.49	−14 31 20.5	17.83o		T08
C/2020 R4	2020 10 12.001764	01 06 20.85	−15 08 21.4	18.2 T	K	213
C/2020 R4	2020 10 12.012621	01 06 17.95	−15 08 37.2	18.2 T	K	213
C/2020 R4	2020 10 12.020687	01 06 15.80	−15 08 49.0	17.8 T	K	213
C/2020 R4	2020 10 12.63556	01 03 32.65	−15 23 52.0	17.9 T	K	Q11
C/2020 R4	2020 10 12.64280	01 03 30.70	−15 24 02.5		K	Q11
C/2020 R4	2020 10 12.65005	01 03 28.75	−15 24 13.1		K	Q11
C/2020 R4	2020 10 13.13536	01 01 19.15	−15 35 54.0	18.2 T		X03
C/2020 R4	2020 10 13.14292	01 01 17.07	−15 36 04.3	17.8 T		X03
C/2020 R4	2020 10 13.15133	01 01 14.78	−15 36 17.3	17.7 T		X03
C/2020 R4	2020 10 13.15581	01 01 13.57	−15 36 23.8	18.1 T	K	X03
C/2020 R4	2020 10 13.16007	01 01 12.35	−15 36 30.3	18.2 T		X03
C/2020 R4	2020 10 13.16845	01 01 10.18	−15 36 42.0	17.9 T		X03
C/2020 R4	2020 10 13.89454	00 57 54.37	−15 54 16.4	18.0 T	K	Z10
C/2020 R4	2020 10 13.90000	00 57 52.91	−15 54 24.2	17.9 T	K	Z10
C/2020 R4	2020 10 13.90632	00 57 51.19	−15 54 33.7	17.9 T	K	Z10
C/2020 R4	2020 10 15.250980	00 51 43.50	−16 26 18.7	17.79G		703
C/2020 R4	2020 10 15.256263	00 51 42.03	−16 26 24.6	17.81G		703
C/2020 R4	2020 10 15.266832	00 51 38.89	−16 26 37.6			703
C/2020 R4	2020 10 15.380848	00 51 07.62	−16 29 19.5	18.54c		T05
C/2020 R4	2020 10 15.384506	00 51 06.62	−16 29 24.4	18.20c		T05
C/2020 R4	2020 10 15.420125	00 50 56.70	−16 30 13.2	17.90c		T05
C/2020 R4	2020 10 15.426540	00 50 54.96	−16 30 22.6	18.25c		T05
C/2020 R4	2020 10 17.389880	00 41 47.88	−17 15 00.3	17.63o		T08
C/2020 R4	2020 10 17.393105	00 41 46.95	−17 15 04.8	18.36o		T08
C/2020 R4	2020 10 17.399558	00 41 45.18	−17 15 13.0	17.67o		T08
C/2020 R4	2020 10 17.434119	00 41 35.28	−17 15 59.4	18.49o		T08
C/2020 R4	2020 10 18.54789	00 36 21.15	−17 40 20.1	17.5 T		349
C/2020 R4	2020 10 18.55227	00 36 19.86	−17 40 25.3			349
C/2020 R4	2020 10 19.18250	00 33 20.94	−17 53 43.9	17.8 T		X03
C/2020 R4	2020 10 19.18626	00 33 19.84	−17 53 48.1	18.1 T	K	X03
C/2020 R4	2020 10 19.19002	00 33 18.83	−17 53 52.6	18.0 T		X03
C/2020 R4	2020 10 19.19839	00 33 16.34	−17 54 03.7	17.9 T		X03
C/2020 R4	2020 10 19.20677	00 33 13.95	−17 54 13.7	17.8 T		X03
C/2020 R4	2020 10 19.82542	00 30 18.27	−18 07 15.0	18.6 T	K	215
C/2020 R4	2020 10 19.82736	00 30 17.63	−18 07 17.4	18.7 T	K	215
C/2020 R4	2020 10 19.82929	00 30 17.04	−18 07 19.9	18.7 T	K	215
C/2020 R4	2020 10 19.891846	00 29 59.16	−18 08 37.7	18.2 T	K	C95
C/2020 R4	2020 10 19.896082	00 29 57.91	−18 08 41.9	18.1 T	K	C95
C/2020 R4	2020 10 19.900252	00 29 56.75	−18 08 47.9	18.3 T	K	C95
C/2020 R4	2020 10 20.255656	00 28 15.28	−18 16 02.7	18.26G		G96
C/2020 R4	2020 10 20.260852	00 28 13.80	−18 16 09.7	17.87G		G96
C/2020 R4	2020 10 20.266055	00 28 12.28	−18 16 15.9	18.04G		G96
C/2020 R4	2020 10 20.271263	00 28 10.76	−18 16 22.3	18.22G		G96
C/2020 R4	2020 10 20.468469	00 27 14.49	−18 20 14.1	19.2 T		474
C/2020 R4	2020 10 20.469645	00 27 14.16	−18 20 15.5	19.2 T		474
C/2020 R4	2020 10 20.470820	00 27 13.81	−18 20 17.3	19.1 T		474
C/2020 R4	2020 10 21.331410	00 23 07.85	−18 37 29.5	18.61o		T08
C/2020 R4	2020 10 21.337861	00 23 05.97	−18 37 36.8	18.46o		T08
C/2020 R4	2020 10 21.341089	00 23 05.03	−18 37 40.6	18.65o		T08
C/2020 R4	2020 10 21.342930	00 23 04.55	−18 37 42.6	18.61o		T08
C/2020 R4	2020 10 21.343850	00 23 04.22	−18 37 43.0	18.30o		T08
C/2020 R4	2020 10 21.347075	00 23 03.26	−18 37 48.6	18.17o		T08
C/2020 R4	2020 10 21.354502	00 23 01.14	−18 37 55.4	18.10o		T08

C/2020 R4	2020 10 22.178196	00 19 05.37	−18 53 47.7			703
C/2020 R4	2020 10 22.183863	00 19 03.82	−18 53 53.5	17.71G		703
C/2020 R4	2020 10 22.189530	00 19 02.13	−18 53 58.3	17.67G		703
C/2020 R4	2020 10 22.195197	00 19 00.47	−18 54 05.7	17.98G		703
C/2020 R4	2020 10 23.330537	00 13 35.25	−19 15 01.5	18.52o		T05
C/2020 R4	2020 10 23.333739	00 13 34.36	−19 15 04.9	17.27o		T05
C/2020 R4	2020 10 23.341056	00 13 32.18	−19 15 12.4	18.64o		T05
C/2020 R4	2020 10 23.362348	00 13 25.99	−19 15 35.8	18.40o		T05
C/2020 R4	2020 10 24.349991	00 08 43.57	−19 32 55.8	18.31o		T05
C/2020 R4	2020 10 24.353662	00 08 42.52	−19 32 59.1	17.68o		T05
C/2020 R4	2020 10 24.363759	00 08 39.58	−19 33 10.0	18.59o		T05
C/2020 R4	2020 10 24.370183	00 08 37.74	−19 33 16.5	18.38o		T05
C/2020 R4	2020 10 24.420950	00 08 23.07	−19 34 07.9	18.59o		T05
C/2020 R4	2020 10 24.438608	00 08 18.03	−19 34 26.8	18.43o		T05
C/2020 R4	2020 10 25.311260	00 04 09.47	−19 49 02.0	18.21o		T08
C/2020 R4	2020 10 25.313109	00 04 09.03	−19 49 03.6	18.09o		T08
C/2020 R4	2020 10 25.317714	00 04 07.71	−19 49 07.8	18.58o		T08
C/2020 R4	2020 10 25.322794	00 04 06.23	−19 49 13.1	17.40o		T08
C/2020 R4	2020 11 04.30739	23 18 49.449	−21 48 54.85	19.3	i	F51
C/2020 R4	2020 11 04.317294	23 18 46.98	−21 48 58.9	17.49o		T05
C/2020 R4	2020 11 04.31886	23 18 46.512	−21 49 00.11	19.2	i	F51
C/2020 R4	2020 11 04.320957	23 18 45.96	−21 49 01.0	18.56o		T05
C/2020 R4	2020 11 04.326946	23 18 44.48	−21 49 03.8	18.38o		T05
C/2020 R4	2020 11 04.33030	23 18 43.583	−21 49 05.38	19.1	i	F51
C/2020 R4	2020 11 04.337977	23 18 41.66	−21 49 08.0	18.37o		T05
C/2020 R4	2020 11 04.34174	23 18 40.642	−21 49 10.63	19.1	i	F51
C/2020 R4	2020 11 08.24925	23 02 45.070	−22 13 26.17	19.4	w	F51
C/2020 R4	2020 11 08.26090	23 02 42.309	−22 13 29.50	19.5	w	F51
C/2020 R4	2020 11 08.27256	23 02 39.540	−22 13 32.82	19.5	w	F51
C/2020 R4	2020 11 08.28419	23 02 36.781	−22 13 36.10	19.5	w	F51
C/2020 R4	2020 11 08.300095	23 02 33.13	−22 13 39.8	17.84c		T05
C/2020 R4	2020 11 08.303316	23 02 32.32	−22 13 41.0	18.66c		T05
C/2020 R4	2020 11 08.308822	23 02 31.00	−22 13 42.5	18.65c		T05
C/2020 R4	2020 11 08.320742	23 02 28.17	−22 13 45.7	17.71c		T05
C/2020 R4	2020 11 08.33166	23 02 25.73	−22 13 45.4	18	R	C51
Geocentric position (km)		+ 6334.4653	− 1116.0420	− 2381.8220		
C/2020 R4	2020 11 08.39698	23 02 10.28	−22 14 02.0			C51
Geocentric position (km)		+ 6322.5379	− 1100.9183	− 2420.3124		
C/2020 R4	2020 11 08.46295	23 01 54.96	−22 14 22.2			C51
Geocentric position (km)		+ 6435.3293	− 1165.0391	− 2066.4606		
C/2020 R4	2020 11 08.52840	23 01 39.58	−22 14 38.1			C51
Geocentric position (km)		+ 6447.9359	− 1165.5570	− 2026.3772		
C/2020 R4	2020 11 08.65917	23 01 09.23	−22 15 16.0			C51
Geocentric position (km)		+ 6450.7869	− 1151.2174	− 2025.5132		
C/2020 R4	2020 11 09.47438	22 58 01.08	−22 18 40.0			68Q62
C/2020 R4	2020 11 09.47735	22 58 00.35	−22 18 40.6	17.4	T	68Q62
C/2020 R4	2020 11 10.48469	22 54 13.06	−22 22 23.1			K Q11
C/2020 R4	2020 11 10.49047	22 54 11.76	−22 22 24.3	17.3	T	K Q11
C/2020 R4	2020 11 10.49664	22 54 10.38	−22 22 25.3			K Q11
C/2020 R4	2020 11 11.72052	22 49 41.76	−22 25 54.9	17.7	T	K A77
C/2020 R4	2020 11 11.72377	22 49 40.90	−22 25 56.2	17.3	T	K A77
C/2020 R4	2020 11 11.72701	22 49 40.15	−22 25 57.5	18.1	T	K A77
C/2020 R4	2020 11 12.78148	22 45 54.84	−22 28 14.9	18.5	T	K A77
C/2020 R4	2020 11 12.78715	22 45 53.69	−22 28 15.9	17.9	T	K A77
C/2020 R4	2020 11 12.79282	22 45 52.49	−22 28 16.3	17.8	T	K A77
C/2020 R4	2020 11 13.434611	22 43 38.36	−22 29 13.6	17.8	T	474
C/2020 R4	2020 11 13.438612	22 43 37.47	−22 29 14.8	18.7	T	474
C/2020 R4	2020 11 13.442613	22 43 36.66	−22 29 14.6	18.8	T	474
C/2020 R4	2020 11 16.281123	22 34 11.01	−22 31 26.8	18.63c		T05
C/2020 R4	2020 11 16.284323	22 34 10.33	−22 31 27.7	18.48c		T05
C/2020 R4	2020 11 16.290750	22 34 09.15	−22 31 27.5	18.63c		T05
C/2020 R4	2020 11 16.300819	22 34 07.23	−22 31 26.9	18.76c		T05

P/2020 R5 (PANSTARRS)

P/2020 R5	2020 10 07.366400	00 52 32.52	+22 19 38.8	19.53G		G96
P/2020 R5	2020 10 07.371613	00 52 32.36	+22 19 38.4	19.78G		G96
P/2020 R5	2020 10 07.376821	00 52 32.19	+22 19 36.3			G96
P/2020 R5	2020 10 07.47802	00 52 28.594	+22 19 13.20	20.0	i	F51
P/2020 R5	2020 10 07.48963	00 52 28.158	+22 19 10.39	20.3	i	F51
P/2020 R5	2020 10 07.50128	00 52 27.720	+22 19 07.65	20.0	i	F51
P/2020 R5	2020 10 07.51296	00 52 27.284	+22 19 04.66	20.1	i	F51
P/2020 R5	2020 10 09.03970	00 51 32.88	+22 12 41.8	20.2	N	K 941
P/2020 R5	2020 10 09.04267	00 51 32.76	+22 12 41.1	20.3	N	K 941
P/2020 R5	2020 10 09.04564	00 51 32.62	+22 12 40.2	20.1	N	K 941
P/2020 R5	2020 10 14.208235	00 48 30.92	+21 49 15.1			G96
P/2020 R5	2020 10 14.213430	00 48 30.66	+21 49 12.8	19.52G		G96
P/2020 R5	2020 10 14.218630	00 48 30.48	+21 49 11.1	19.43G		G96
P/2020 R5	2020 10 14.223831	00 48 30.31	+21 49 10.0	19.49G		G96
P/2020 R5	2020 10 19.76266	00 45 24.04	+21 21 12.3	19.3	T	K 215
P/2020 R5	2020 10 19.76523	00 45 23.95	+21 21 11.4	19.3	T	K 215
P/2020 R5	2020 10 19.76781	00 45 23.86	+21 21 10.5	19.4	T	K 215
P/2020 R5	2020 10 21.27898	00 44 35.549	+21 13 13.16	20.5	w	F51
P/2020 R5	2020 10 21.29132	00 44 35.136	+21 13 09.18	20.7	w	F51
P/2020 R5	2020 10 21.30367	00 44 34.736	+21 13 05.26	20.5	w	F51
P/2020 R5	2020 10 21.31612	00 44 34.327	+21 13 01.28	20.7	w	F51
P/2020 R5	2020 10 23.207595	00 43 35.58	+21 02 47.3	19.68G		G96
P/2020 R5	2020 10 23.212720	00 43 35.45	+21 02 45.7	19.59G		G96
P/2020 R5	2020 10 23.217836	00 43 35.28	+21 02 44.1	19.86G		G96
P/2020 R5	2020 10 23.222958	00 43 35.10	+21 02 42.1	19.70G		G96
P/2020 R5	2020 11 07.56422	00 37 18.42	+19 36 48.5	20.0	R	D29
P/2020 R5	2020 11 07.57836	00 37 18.14	+19 36 44.1	20.0	R	D29
P/2020 R5	2020 11 07.59250	00 37 17.93	+19 36 39.2	20.6	R	D29
P/2020 R5	2020 11 07.86056	00 37 13.17	+19 35 09.9	18.6	T	K88
P/2020 R5	2020 11 07.86718	00 37 12.99	+19 35 07.0	18.7	T	K88
P/2020 R5	2020 11 07.87374	00 37 12.87	+19 35 04.8	18.5	T	K88
P/2020 R5	2020 11 09.42224	00 36 47.035	+19 26 33.95	20.8	w	F51
P/2020 R5	2020 11 09.43407	00 36 46.834	+19 26 29.96	20.5	w	F51
P/2020 R5	2020 11 09.44595	00 36 46.621	+19 26 26.10	20.7	w	F51
P/2020 R5	2020 11 09.45782	00 36 46.427	+19 26 22.00	20.6	w	F51
P/2020 R5	2020 11 11.168872	00 36 20.98	+19 17 02.2			G96
P/2020 R5	2020 11 11.174053	00 36 20.88	+19 16 59.4	19.57G		G96
P/2020 R5	2020 11 11.179229	00 36 20.81	+19 16 58.2	19.99G		G96
P/2020 R5	2020 11 11.184398	00 36 20.69	+19 16 55.8	19.73G		G96

C/2020 R6 (Rankin)

C/2020 R6	2020 09 24.331014	01 19 07.01	−14 33 26.6			G96
C/2020 R6	2020 09 24.336156	01 19 06.65	−14 33 26.5	20.84G		G96

C/2020 R6	2020 09 24.341312	01 19 06.27	−14 33 26.1	20.85G		G96
C/2020 R6	2020 09 24.346470	01 19 05.91	−14 33 25.5	20.52G		G96
C/2020 R6	2020 10 20.480115	00 49 55.40	−13 30 52.0	21.1	T	K 474
C/2020 R6	2020 10 20.483634	00 49 55.14	−13 30 50.4	21.2	T	K 474
C/2020 R6	2020 10 20.487153	00 49 54.90	−13 30 47.8	20.7	T	K 474
C/2020 R6	2020 10 20.510094	00 49 53.56	−13 30 44.3	21.3	T	K 474
C/2020 R6	2020 10 20.517130	00 49 53.00	−13 30 43.2	20.7	T	K 474
C/2020 R6	2020 10 20.520648	00 49 52.79	−13 30 42.0	20.3	T	K 474
C/2020 R6	2020 10 21.231715	00 49 08.94	−13 28 07.0	20.75G		G96
C/2020 R6	2020 10 21.237346	00 49 08.55	−13 28 04.4	21.38G		G96
C/2020 R6	2020 10 21.242979	00 49 08.21	−13 28 02.5	21.15G		G96
C/2020 R6	2020 10 21.248594	00 49 07.88	−13 28 01.9	21.93G		G96

C/2020 R7 (ATLAS)

C/2020 R7	2020 10 03.76986	04 29 43.21	−43 24 30.4	19.2	T	Q68
C/2020 R7	2020 10 03.77616	04 29 42.95	−43 24 34.3	18.5	T	Q68
C/2020 R7	2020 10 04.69820	04 29 14.39	−43 33 58.5	19.0	T	Q68
C/2020 R7	2020 10 04.72439	04 29 13.60	−43 34 15.8	18.8	T	Q68
C/2020 R7	2020 10 04.75553	04 29 12.54	−43 34 33.7	18.8	T	K Q68
C/2020 R7	2020 10 09.496198	04 26 32.05	−44 22 24.6	18.71o		T08
C/2020 R7	2020 10 09.499420	04 26 31.90	−44 22 26.3	19.07o		T08
C/2020 R7	2020 10 09.504943	04 26 31.74	−44 22 29.5	18.81o		T08
C/2020 R7	2020 10 09.510017	04 26 31.53	−44 22 32.7	18.70o		T08
C/2020 R7	2020 10 15.67268	04 22 28.86	−45 22 38.4	17.6	T	K Q68
C/2020 R7	2020 10 15.67758	04 22 28.84	−45 22 40.1	18.3	T	K Q68
C/2020 R7	2020 10 15.69332	04 22 28.01	−45 22 49.5	18.3	T	K Q68
C/2020 R7	2020 10 19.30402	04 19 48.38	−45 56 37.7	18.5	T	X03
C/2020 R7	2020 10 19.31292	04 19 47.97	−45 56 42.6	18.5	T	X03
C/2020 R7	2020 10 19.31403	04 19 47.91	−45 56 43.1	18.6	T	K X03
C/2020 R7	2020 10 19.32404	04 19 47.48	−45 56 48.7	18.7	T	X03
C/2020 R7	2020 10 19.33755	04 19 46.80	−45 56 55.8	18.9	T	X03
C/2020 R7	2020 10 23.497383	04 16 27.11	−46 34 14.6	18.91c		T05
C/2020 R7	2020 10 23.499210	04 16 27.10	−46 34 16.3	19.06c		T05
C/2020 R7	2020 10 23.502463	04 16 26.93	−46 34 18.2	19.12c		T05
C/2020 R7	2020 10 23.503379	04 16 26.88	−46 34 19.2	18.88c		T05
C/2020 R7	2020 10 23.507972	04 16 26.60	−46 34 20.4	18.78c		T05
C/2020 R7	2020 10 23.510716	04 16 26.62	−46 34 21.6	19.10c		T05
C/2020 R7	2020 10 23.513459	04 16 26.36	−46 34 23.5	18.95c		T05
C/2020 R7	2020 10 30.34766	04 10 23.80	−47 31 12.0	18.3	T	X03
C/2020 R7	2020 10 30.35243	04 10 23.37	−47 31 14.1	18.4	T	X03
C/2020 R7	2020 10 30.35832	04 10 23.17	−47 31 16.4	18.7	T	K X03
C/2020 R7	2020 10 30.35970	04 10 23.11	−47 31 16.7	18.3	T	X03
C/2020 R7	2020 10 30.36638	04 10 22.74	−47 31 20.6	18.7	T	X03
C/2020 R7	2020 11 01.32821	04 08 31.27	−47 46 29.4	19.1	T	10 W84
C/2020 R7	2020 11 01.33201	04 08 31.05	−47 46 31.1			10 W84
C/2020 R7	2020 11 01.33582	04 08 30.82	−47 46 32.8			10 W84
C/2020 R7	2020 11 01.33963	04 08 30.60	−47 46 34.6			10 W84
C/2020 R7	2020 11 01.34344	04 08 30.38	−47 46 36.3			10 W84
C/2020 R7	2020 11 01.34724	04 08 30.16	−47 46 38.0			10 W84
C/2020 R7	2020 11 01.35103	04 08 29.94	−47 46 39.7			10 W84
C/2020 R7	2020 11 02.23842	04 07 38.58	−47 53 19.6	19.1	T	10 W84
C/2020 R7	2020 11 02.24604	04 07 38.13	−47 53 23.0			10 W84
C/2020 R7	2020 11 02.24984	04 07 37.90	−47 53 24.8			10 W84
C/2020 R7	2020 11 02.25745	04 07 37.45	−47 53 28.2			10 W84
C/2020 R7	2020 11 02.26125	04 07 37.23	−47 53 29.9			10 W84
C/2020 R7	2020 11 02.26886	04 07 36.77	−47 53 33.3			10 W84
C/2020 R7	2020 11 02.27266	04 07 36.55	−47 53 35.0			10 W84
C/2020 R7	2020 11 02.28028	04 07 36.10	−47 53 38.3			10 W84
C/2020 R7	2020 11 03.29658	04 06 36.39	−48 01 07.1	19.1	T	10 W84
C/2020 R7	2020 11 03.30039	04 06 36.16	−48 01 08.8			10 W84
C/2020 R7	2020 11 03.30420	04 06 35.93	−48 01 10.4			10 W84
C/2020 R7	2020 11 03.30801	04 06 35.70	−48 01 12.1			10 W84
C/2020 R7	2020 11 03.31562	04 06 35.25	−48 01 15.4			10 W84
C/2020 R7	2020 11 06.64885	04 03 14.13	−48 24 38.2	18.8	T	Q68
C/2020 R7	2020 11 06.66701	04 03 12.98	−48 24 46.5	18.7	T	Q68
C/2020 R7	2020 11 09.69893	04 00 03.25	−48 44 27.8	18.6	T	Q68
C/2020 R7	2020 11 09.71519	04 00 02.23	−48 44 33.4	18.5	T	Q68
C/2020 R7	2020 11 11.537274	03 58 05.52	−48 55 38.3	18.9	T	474
C/2020 R7	2020 11 11.543607	03 58 05.13	−48 55 40.6	18.9	T	474
C/2020 R7	2020 11 11.547263	03 58 04.88	−48 55 41.8	18.8	T	474
C/2020 R7	2020 11 16.400820	03 52 45.35	−49 22 17.3	18.68c		T05
C/2020 R7	2020 11 16.404077	03 52 45.12	−49 22 17.1	18.88c		T05
C/2020 R7	2020 11 16.430086	03 52 43.36	−49 22 24.4	18.66c		T05
C/2020 R7	2020 11 16.432828	03 52 43.18	−49 22 27.5	18.77c		T05

P/2020 S1 (PANSTARRS)

P/2020 S1	2020 10 10.253379	23 56 49.14	−17 14 16.9	21.26G		G96
P/2020 S1	2020 10 10.258539	23 56 49.00	−17 14 18.1	21.21G		G96
P/2020 S1	2020 10 10.263714	23 56 48.85	−17 14 18.9	21.32G		G96
P/2020 S1	2020 10 10.268882	23 56 48.75	−17 14 20.4	20.87G		G96

C/2020 S2 (PANSTARRS)

C/2020 S2	2020 10 07.154167	22 56 04.61	+07 11 42.5	19.80G		G96
C/2020 S2	2020 10 07.159770	22 56 04.60	+07 11 35.9			G96
C/2020 S2	2020 10 07.165371	22 56 04.61	+07 11 28.0	19.82G		G96
C/2020 S2	2020 10 07.170972	22 56 04.67	+07 11 20.4	19.53G		G96
C/2020 S2	2020 10 07.27088	22 56 05.387	+07 09 12.34	20.5	w	F52
C/2020 S2	2020 10 07.28175	22 56 05.431	+07 08 58.01	20.6	w	F52
C/2020 S2	2020 10 07.29263	22 56 05.472	+07 08 44.01	20.7	w	F52
C/2020 S2	2020 10 07.30354	22 56 05.505	+07 08 29.74	20.7	w	F52
C/2020 S2	2020 10 14.37138	22 57 35.795	+04 34 40.89	20.6	w	F51
C/2020 S2	2020 10 14.38377	22 57 35.995	+04 34 24.65	20.7	w	F51
C/2020 S2	2020 10 14.39615	22 57 36.206	+04 34 08.64	20.8	w	F51
C/2020 S2	2020 10 14.40855	22 57 36.414	+04 33 52.47	20.8	w	F51
C/2020 S2	2020 10 16.92117	22 58 31.56	+03 39 49.0	19.8	N	K 941
C/2020 S2	2020 10 16.92780	22 58 31.70	+03 39 38.8	20.3	N	K 941
C/2020 S2	2020 10 16.93153	22 58 31.81	+03 39 33.2	20.3	N	K 941
C/2020 S2	2020 10 16.93675	22 58 31.91	+03 39 26.0	20.1	N	K 941
C/2020 S2	2020 10 17.174176	22 58 37.94	+03 34 23.2	19.76G		G96
C/2020 S2	2020 10 17.179375	22 58 38.04	+03 34 16.8	19.62G		G96
C/2020 S2	2020 10 17.184570	22 58 38.18	+03 34 10.0	19.63G		G96
C/2020 S2	2020 10 17.189767	22 58 38.26	+03 34 03.1	19.91G		G96
C/2020 S2	2020 10 19.74997	22 59 48.87	+02 39 57.2	20.6	T	K 215
C/2020 S2	2020 10 19.75190	22 59 48.93	+02 39 54.5	20.6	T	K 215
C/2020 S2	2020 10 19.75384	22 59 49.15	+02 39 49.7			K 215
C/2020 S2	2020 11 05.25448	23 12 48.124	−02 30 04.66	20.4	w	F52
C/2020 S2	2020 11 05.26550	23 12 48.788	−02 30 15.36	20.4	w	F52

C/2020 S2	2020 11 05.27654	23 12 49.491	−02 30 25.85	20.3	w		F52
C/2020 S2	2020 11 05.28757	23 12 50.128	−02 30 36.79	20.5	w		F52
C/2020 S2	2020 11 06.44956	23 14 06.16	−02 49 07.7	19.0	R		D29
C/2020 S2	2020 11 06.46370	23 14 07.06	−02 49 21.2	18.7	R		D29
C/2020 S2	2020 11 06.47784	23 14 07.99	−02 49 34.4	19.0	R		D29

C/2020 S3 (Erasmus)

C/2020 S3	2020 09 21.78051	07 52 45.87	+08 11 52.5				349
C/2020 S3	2020 09 21.79097	07 52 47.48	+08 11 43.6				349
C/2020 S3	2020 09 21.80144	07 52 49.14	+08 11 35.2	16.3	T		349
C/2020 S3	2020 09 24.494326	07 59 58.96	+07 33 43.7				703
C/2020 S3	2020 09 24.49576	07 59 59.25	+07 33 41.6				32H06
C/2020 S3	2020 09 24.49793	07 59 59.59	+07 33 39.6	17.2	T		32H06
C/2020 S3	2020 09 24.503106	08 00 00.41	+07 33 35.0				703
C/2020 S3	2020 09 24.507497	08 00 01.02	+07 33 31.8	17.27	G		703
C/2020 S3	2020 09 25.601550	08 03 00.69	+07 17 20.0	17.94	o		T08
C/2020 S3	2020 09 25.624612	08 03 04.45	+07 16 59.2	16.91	o		T08
C/2020 S3	2020 09 25.629232	08 03 05.23	+07 16 55.2	17.46	o		T08
C/2020 S3	2020 09 26.045590	08 04 14.40	+07 10 38.3				C53
Geocentric position (km)	− 1217.9609	+ 252.3505	− 7051.8099				
C/2020 S3	2020 09 26.049760	08 04 15.19	+07 10 35.2				C53
Geocentric position (km)	− 1975.4155	+ 2706.2260	− 6325.1019				
C/2020 S3	2020 09 26.051840	08 04 15.45	+07 10 33.8				C53
Geocentric position (km)	− 2256.5510	+ 3812.0692	− 5620.3797				
C/2020 S3	2020 09 26.053930	08 04 15.83	+07 10 31.3				C53
Geocentric position (km)	− 2458.5346	+ 4784.2050	− 4718.0386				
C/2020 S3	2020 09 26.056010	08 04 16.27	+07 10 28.8				C53
Geocentric position (km)	− 2574.1362	+ 5588.2431	− 3649.5160				
C/2020 S3	2020 09 26.058100	08 04 16.55	+07 10 26.4				C53
Geocentric position (km)	− 2599.1435	+ 6195.6155	− 2452.2320				
C/2020 S3	2020 09 26.060180	08 04 16.92	+07 10 23.0				C53
Geocentric position (km)	− 2532.5467	+ 6584.6202	− 1168.3204				
C/2020 S3	2020 09 26.062270	08 04 17.27	+07 10 20.2				C53
Geocentric position (km)	− 2376.5955	+ 6741.3016	+ 156.9123				
C/2020 S3	2020 09 26.478280	08 05 26.68	+07 03 59.5	16.71	G		703
C/2020 S3	2020 09 26.488752	08 05 28.42	+07 03 49.2	17.17	G		703
C/2020 S3	2020 09 26.493986	08 05 29.37	+07 03 44.9				703
C/2020 S3	2020 09 28.18678	08 10 16.94	+06 37 03.9	17.0	T	K	Z10
C/2020 S3	2020 09 28.19299	08 10 18.01	+06 36 57.9	17.0	T	K	Z10
C/2020 S3	2020 09 29.16349	08 13 06.48	+06 21 06.2	17.0	T	K	A77
C/2020 S3	2020 09 29.16673	08 13 07.16	+06 21 03.5	16.4	T	K	A77
C/2020 S3	2020 10 03.249420	08 25 25.88	+05 09 33.4				C53
Geocentric position (km)	− 2812.3129	+ 6268.6314	+ 1978.5414				
C/2020 S3	2020 10 03.251280	08 25 26.20	+05 09 31.5				C53
Geocentric position (km)	− 2471.4549	+ 5959.1780	+ 3080.8877				
C/2020 S3	2020 10 03.253130	08 25 26.54	+05 09 29.8				C53
Geocentric position (km)	− 2061.6708	+ 5483.5297	+ 4097.0942				
C/2020 S3	2020 10 03.254980	08 25 26.86	+05 09 26.8				C53
Geocentric position (km)	− 1594.4228	+ 4855.0545	+ 4998.8294				
C/2020 S3	2020 10 03.256830	08 25 27.21	+05 09 24.4				C53
Geocentric position (km)	− 1082.7807	+ 4091.3961	+ 5761.0235				
C/2020 S3	2020 10 03.258690	08 25 27.60	+05 09 22.2				C53
Geocentric position (km)	− 541.0140	+ 3213.9248	+ 6362.5651				
C/2020 S3	2020 10 03.260540	08 25 28.05	+05 09 20.1				C53
Geocentric position (km)	+ 15.7858	+ 2247.1477	+ 6786.8462				
C/2020 S3	2020 10 03.262390	08 25 28.42	+05 09 18.7				C53
Geocentric position (km)	+ 572.1484	+ 1217.9815	+ 7022.2202				
C/2020 S3	2020 10 03.598311	08 26 31.54	+05 03 06.4	16.02	o		T08
C/2020 S3	2020 10 03.606150	08 26 33.02	+05 02 57.6	17.09	o		T08
C/2020 S3	2020 10 03.624862	08 26 36.55	+05 02 36.7	17.00	o		T08
C/2020 S3	2020 10 03.632374	08 26 37.97	+05 02 28.2	17.14	o		T08
C/2020 S3	2020 10 03.871100	08 27 23.07	+04 57 58.7				C53
Geocentric position (km)	− 3409.1937	+ 6009.1627	− 1848.2950				
C/2020 S3	2020 10 03.872950	08 27 23.38	+04 57 56.6				C53
Geocentric position (km)	− 3351.9016	+ 6279.6271	− 686.2993				
C/2020 S3	2020 10 03.874800	08 27 23.67	+04 57 54.6				C53
Geocentric position (km)	− 3201.0969	+ 6374.9007	+ 494.8897				
C/2020 S3	2020 10 03.876650	08 27 23.91	+04 57 53.1				C53
Geocentric position (km)	− 2960.9611	+ 6292.2763	+ 1662.2313				
C/2020 S3	2020 10 05.742190	08 33 23.61	+04 21 53.8				C53
Geocentric position (km)	− 1641.8515	+ 807.9828	− 6918.5455				
C/2020 S3	2020 10 05.744040	08 33 23.93	+04 21 52.0				C53
Geocentric position (km)	− 2151.2081	+ 1829.7608	− 6574.6602				
C/2020 S3	2020 10 05.745890	08 33 24.27	+04 21 50.3				C53
Geocentric position (km)	− 2600.9775	+ 2800.8516	− 6048.1978				
C/2020 S3	2020 10 05.747750	08 33 24.68	+04 21 47.9				C53
Geocentric position (km)	− 2978.6179	+ 3694.2679	− 5353.5832				
C/2020 S3	2020 10 05.749600	08 33 25.05	+04 21 45.7				C53
Geocentric position (km)	− 3273.5480	+ 4485.0950	− 4509.9507				
C/2020 S3	2020 10 05.751450	08 33 25.43	+04 21 42.6				C53
Geocentric position (km)	− 3477.4661	+ 5151.2296	− 3540.6073				
C/2020 S3	2020 10 05.753310	08 33 25.78	+04 21 38.9				C53
Geocentric position (km)	− 3584.5835	+ 5673.9758	− 2472.4506				
C/2020 S3	2020 10 05.755160	08 33 26.10	+04 21 36.1				C53
Geocentric position (km)	− 3591.8152	+ 6038.6182	− 1335.2247				
C/2020 S3	2020 10 05.757010	08 33 26.54	+04 21 32.3				C53
Geocentric position (km)	− 3498.8837	+ 6234.8656	− 160.6796				
C/2020 S3	2020 10 05.758860	08 33 26.86	+04 21 29.1				C53
Geocentric position (km)	− 3308.3380	+ 6257.1712	+ 1018.3661				
C/2020 S3	2020 10 05.760720	08 33 27.25	+04 21 27.0				C53
Geocentric position (km)	− 3025.4900	+ 6104.9009	+ 2168.9181				
C/2020 S3	2020 10 06.096470	08 34 33.27	+04 14 50.7				C53
Geocentric position (km)	− 2996.5238	+ 3667.6147	− 5362.0709				
C/2020 S3	2020 10 06.098330	08 34 33.59	+04 14 48.1				C53
Geocentric position (km)	− 3297.1531	+ 4457.9138	− 4519.9740				
C/2020 S3	2020 10 06.100180	08 34 34.05	+04 14 45.2				C53
Geocentric position (km)	− 3506.1177	+ 5124.2792	− 3551.9045				
C/2020 S3	2020 10 06.102030	08 34 34.39	+04 14 40.8				C53
Geocentric position (km)	− 3617.4926	+ 5648.0196	− 2484.7198				
C/2020 S3	2020 10 06.103890	08 34 34.77	+04 14 36.9				C53
Geocentric position (km)	− 3628.0776	+ 6014.3966	− 1348.1450				
C/2020 S3	2020 10 06.105740	08 34 35.13	+04 14 34.1				C53
Geocentric position (km)	− 3537.5053	+ 6213.0851	− 173.8909				
C/2020 S3	2020 10 06.107590	08 34 35.50	+04 14 32.0				C53
Geocentric position (km)	− 3348.2598	+ 6238.4740	+ 1005.2231				

C/2020 S3	2020 10 06.110370	08 34 36.06	+04 14 29.1				C53
Geocentric position (km)		− 2891.6313	+ 5951.3850	+ 2711.0852			
C/2020 S3	2020 10 06.481828	08 35 49.51	+04 07 01.5	15.84G			703
C/2020 S3	2020 10 06.487698	08 35 50.72	+04 06 56.2	16.62G			703
C/2020 S3	2020 10 06.493571	08 35 51.90	+04 06 48.9	15.88G			703
C/2020 S3	2020 10 06.499445	08 35 53.07	+04 06 41.3	15.73G			703
C/2020 S3	2020 10 08.462126	08 42 30.60	+03 25 56.0	15.33G			703
C/2020 S3	2020 10 08.467431	08 42 31.72	+03 25 49.0	15.37G			703
C/2020 S3	2020 10 08.472734	08 42 32.83	+03 25 42.6	15.45G			703
C/2020 S3	2020 10 08.478038	08 42 33.87	+03 25 35.4	15.55G			703
C/2020 S3	2020 10 10.10470	08 48 15.09	+02 50 04.7	16.1	T	K	970
C/2020 S3	2020 10 10.11236	08 48 16.71	+02 49 54.8	16.2	T	K	970
C/2020 S3	2020 10 10.15970	08 48 26.81	+02 48 50.2	16.2	T		G06
C/2020 S3	2020 10 10.16402	08 48 27.91	+02 48 45.1	16.4	T		G06
C/2020 S3	2020 10 10.16833	08 48 28.80	+02 48 39.2	16.3	T		G06
C/2020 S3	2020 10 10.18114	08 48 31.38	+02 48 23.0	15.8	T		A77
C/2020 S3	2020 10 10.18642	08 48 32.59	+02 48 15.5	15.9	T		A77
C/2020 S3	2020 10 10.19209	08 48 33.78	+02 48 07.6	15.9	T		A77
C/2020 S3	2020 10 12.78284	08 58 01.88	+01 48 08.5				Q11
C/2020 S3	2020 10 12.78822	08 58 03.06	+01 48 00.7	12.7	T		349
C/2020 S3	2020 10 12.79078	08 58 03.66	+01 47 57.2				Q11
C/2020 S3	2020 10 12.79510	08 58 04.60	+01 47 50.8				349
C/2020 S3	2020 10 12.79513	08 58 04.63	+01 47 51.0	12.5	T		Q11
C/2020 S3	2020 10 12.80200	08 58 06.14	+01 47 40.8				349
C/2020 S3	2020 10 13.34549	09 00 09.36	+01 34 39.5	15.9	T		X03
C/2020 S3	2020 10 13.34758	09 00 09.65	+01 34 37.3	13.4	T	K	X03
C/2020 S3	2020 10 13.35385	09 00 11.25	+01 34 27.9	16.0	T		X03
C/2020 S3	2020 10 13.36223	09 00 13.18	+01 34 15.2	15.9	T		X03
C/2020 S3	2020 10 13.37060	09 00 15.05	+01 34 03.2	15.9	T		X03
C/2020 S3	2020 10 13.37899	09 00 16.95	+01 33 50.6	15.9	T		X03
C/2020 S3	2020 10 14.18427	09 03 22.20	+01 13 53.3	16.7	T		A77
C/2020 S3	2020 10 14.18995	09 03 23.47	+01 13 45.1	16.9	T		A77
C/2020 S3	2020 10 14.19644	09 03 25.02	+01 13 35.6	13.6	T		A77
C/2020 S3	2020 10 14.48981	09 04 33.23	+01 06 16.7				32H06
C/2020 S3	2020 10 14.49155	09 04 33.65	+01 06 14.4				32H06
C/2020 S3	2020 10 14.49328	09 04 34.05	+01 06 11.4	12.9	T		32H06
C/2020 S3	2020 10 15.09769	09 06 56.05	+00 50 53.9	15.3	T		585
C/2020 S3	2020 10 15.09910	09 06 56.39	+00 50 51.2	15.4	T		585
C/2020 S3	2020 10 15.09980	09 06 56.53	+00 50 50.5	15.4	T		585
C/2020 S3	2020 10 15.10016	09 06 56.67	+00 50 49.2	15.6	T		585
C/2020 S3	2020 10 15.10051	09 06 56.71	+00 50 49.1	15.3	T		585
C/2020 S3	2020 10 15.10263	09 06 57.19	+00 50 45.7	15.4	T		585
C/2020 S3	2020 10 15.10334	09 06 57.37	+00 50 44.7	15.3	T		585
C/2020 S3	2020 10 15.10405	09 06 57.57	+00 50 43.3	15.4	T		585
C/2020 S3	2020 10 15.10476	09 06 57.70	+00 50 42.7	15.3	T		585
C/2020 S3	2020 10 15.10546	09 06 57.85	+00 50 41.4	15.4	T		585
C/2020 S3	2020 10 15.10617	09 06 58.04	+00 50 40.6	15.3	T		585
C/2020 S3	2020 10 15.10688	09 06 58.21	+00 50 39.2	15.3	T		585
C/2020 S3	2020 10 15.10758	09 06 58.43	+00 50 37.9	15.2	T		585
C/2020 S3	2020 10 15.10829	09 06 58.54	+00 50 37.7	15.3	T		585
C/2020 S3	2020 10 15.10899	09 06 58.75	+00 50 36.2	15.3	T		585
C/2020 S3	2020 10 15.10970	09 06 58.88	+00 50 35.3	15.3	T		585
C/2020 S3	2020 10 15.11041	09 06 59.03	+00 50 34.2	15.3	T		585
C/2020 S3	2020 10 15.11183	09 06 59.37	+00 50 32.0	15.3	T		585
C/2020 S3	2020 10 15.11253	09 06 59.53	+00 50 30.7	15.3	T		585
C/2020 S3	2020 10 15.16021	09 07 10.95	+00 49 18.1	16.2	T		B74
C/2020 S3	2020 10 15.17294	09 07 14.00	+00 48 57.8	16.1	T		B74
C/2020 S3	2020 10 15.18321	09 07 16.38	+00 48 42.2	16.2	T		B74
C/2020 S3	2020 10 15.34358	09 07 54.48	+00 44 43.3	15.5	T	14	W88
C/2020 S3	2020 10 15.34479	09 07 54.76	+00 44 41.5	15.6	T	14	W88
C/2020 S3	2020 10 15.34634	09 07 55.15	+00 44 39.0	15.6	T	14	W88
C/2020 S3	2020 10 15.34752	09 07 55.44	+00 44 37.1	15.6	T	14	W88
C/2020 S3	2020 10 15.34882	09 07 55.72	+00 44 35.2	15.4	T	14	W88
C/2020 S3	2020 10 15.34980	09 07 55.96	+00 44 33.4	15.6	T	14	W88
C/2020 S3	2020 10 15.35097	09 07 56.24	+00 44 31.8	15.7	T	14	W88
C/2020 S3	2020 10 15.35228	09 07 56.56	+00 44 29.8	15.5	T	14	W88
C/2020 S3	2020 10 15.37432	09 08 01.79	+00 43 55.9	15.6	T	14	W88
C/2020 S3	2020 10 15.37554	09 08 02.04	+00 43 54.0	15.5	T	14	W88
C/2020 S3	2020 10 15.46454	09 08 23.25	+00 41 30.4	15.2	T		H47
C/2020 S3	2020 10 15.46579	09 08 23.60	+00 41 29.6	15.2	T		H47
C/2020 S3	2020 10 15.46709	09 08 23.82	+00 41 26.5	15.1	T		H47
C/2020 S3	2020 10 15.46866	09 08 24.16	+00 41 23.9	15.3	T		H47
C/2020 S3	2020 10 16.19953	09 11 19.94	+00 22 23.4	15.5	T	20	I89
C/2020 S3	2020 10 16.20073	09 11 20.27	+00 22 21.8	15.7	T	20	I89
C/2020 S3	2020 10 16.20198	09 11 20.53	+00 22 19.6	15.7	T	20	I89
C/2020 S3	2020 10 16.20322	09 11 20.84	+00 22 17.6	15.7	T	20	I89
C/2020 S3	2020 10 16.20561	09 11 21.36	+00 22 14.4	15.7	T	20	I89
C/2020 S3	2020 10 16.20685	09 11 21.73	+00 22 11.7	15.7	T	20	I89
C/2020 S3	2020 10 17.15086	09 15 12.90	−00 02 53.3	16.2	T	K	G20
C/2020 S3	2020 10 17.16697	09 15 16.84	−00 03 11.5	16.0	T	K	G20
C/2020 S3	2020 10 17.18507	09 15 21.32	−00 03 48.4	16.1	T	K	G20
C/2020 S3	2020 10 18.485137	09 20 48.22	−00 39 25.4	14.26G			703
C/2020 S3	2020 10 18.491937	09 20 50.00	−00 39 36.0	14.23G			703
C/2020 S3	2020 10 18.498739	09 20 51.74	−00 39 47.7	14.22G			703
C/2020 S3	2020 10 18.505539	09 20 53.49	−00 40 00.9	13.88G			703
C/2020 S3	2020 10 18.74436	09 21 54.72	−00 46 38.9	11.8	T		349
C/2020 S3	2020 10 18.74808	09 21 55.66	−00 46 45.4				349
C/2020 S3	2020 10 18.75182	09 21 56.62	−00 46 51.8				349
C/2020 S3	2020 10 18.76088	09 21 58.88	−00 47 00.3	14.6	T		Q38
C/2020 S3	2020 10 18.76297	09 21 59.52	−00 47 03.1	14.9	T		Q38
C/2020 S3	2020 10 18.76733	09 22 00.65	−00 47 10.3	14.3	T		Q38
C/2020 S3	2020 10 18.76947	09 22 01.16	−00 47 14.4	14.4	T		Q38
C/2020 S3	2020 10 19.48068	09 25 05.26	−01 07 28.4				32H06
C/2020 S3	2020 10 19.48242	09 25 05.68	−01 07 31.9	11.9	T		32H06
C/2020 S3	2020 10 19.81593	09 26 33.11	−01 17 05.4				K 367
C/2020 S3	2020 10 19.81876	09 26 33.84	−01 17 10.9				K 367
C/2020 S3	2020 10 19.82160	09 26 34.58	−01 17 15.6	11.6	T		K 367
C/2020 S3	2020 10 20.34074	09 28 52.04	−01 32 11.0	13.7	T		X03
C/2020 S3	2020 10 20.35331	09 28 55.36	−01 32 32.3	13.7	T		X03
C/2020 S3	2020 10 20.35750	09 28 56.46	−01 32 41.1	13.6	T		X03
C/2020 S3	2020 10 20.36653	09 28 58.87	−01 32 56.6	13.7	T		X03
C/2020 S3	2020 10 20.37071	09 29 00.01	−01 33 04.2	12.5	T		X03
C/2020 S3	2020 10 20.46817	09 29 25.99	−01 36 01.1	12.1	T		42H06
C/2020 S3	2020 10 20.47017	09 29 26.61	−01 36 04.1	12.2	T		42H06
C/2020 S3	2020 10 20.47233	09 29 27.07	−01 36 08.7	12.1	T		42H06
C/2020 S3	2020 10 20.47537	09 29 27.90	−01 36 14.7	12.1	T		42H06

C/2020 S3	2020 10 20.599673	09 30 01.25	−01 39 51.5	14.48c			T05
C/2020 S3	2020 10 20.603346	09 30 02.22	−01 39 58.0	14.45c			T05
C/2020 S3	2020 10 20.609292	09 30 03.81	−01 40 08.4	14.54c			T05
C/2020 S3	2020 10 20.627632	09 30 08.69	−01 40 41.0	14.38c			T05
C/2020 S3	2020 10 20.75659	09 30 43.35	−01 44 30.2				Q23
C/2020 S3	2020 10 20.76523	09 30 45.68	−01 44 45.4				Q23
C/2020 S3	2020 10 20.77002	09 30 46.97	−01 44 53.8	12.0	T		Q23
C/2020 S3	2020 10 21.46589	09 33 55.69	−02 05 34.5	14.5	T	K	H47
C/2020 S3	2020 10 21.46885	09 33 56.49	−02 05 40.2	14.5	T	K	H47
C/2020 S3	2020 10 21.47149	09 33 57.23	−02 05 44.6	14.5	T	K	H47
C/2020 S3	2020 10 22.32947	09 37 54.43	−02 31 37.3	14.8	T	14	W88
C/2020 S3	2020 10 22.33068	09 37 54.79	−02 31 39.5	14.9	T	14	W88
C/2020 S3	2020 10 22.33244	09 37 55.26	−02 31 42.9	15.0	T	14	W88
C/2020 S3	2020 10 22.33367	09 37 55.60	−02 31 45.2	14.9	T	14	W88
C/2020 S3	2020 10 22.33500	09 37 55.98	−02 31 47.4	14.8	T	14	W88
C/2020 S3	2020 10 22.33593	09 37 56.24	−02 31 49.2	14.9	T	14	W88
C/2020 S3	2020 10 22.33706	09 37 56.55	−02 31 51.2	14.9	T	14	W88
C/2020 S3	2020 10 22.33837	09 37 56.92	−02 31 53.8	14.8	T	14	W88
C/2020 S3	2020 10 22.33938	09 37 57.21	−02 31 55.6	14.9	T	14	W88
C/2020 S3	2020 10 22.34061	09 37 57.54	−02 31 57.8	15.0	T	14	W88
C/2020 S3	2020 10 22.34186	09 37 57.88	−02 32 00.2	14.8	T	14	W88
C/2020 S3	2020 10 22.34287	09 37 58.15	−02 32 02.1	14.8	T	14	W88
C/2020 S3	2020 10 22.34403	09 37 58.50	−02 32 04.2	14.8	T	14	W88
C/2020 S3	2020 10 22.765060	09 39 56.50	−02 44 59.9				C53
Geocentric position (km)	− 3347.3781	+ 2001.6441	− 5999.2266				
C/2020 S3	2020 10 22.767470	09 39 57.25	−02 45 06.3				C53
Geocentric position (km)	− 4120.4123	+ 2952.8635	− 5051.0800				
C/2020 S3	2020 10 22.770480	09 39 58.08	−02 45 13.2				C53
Geocentric position (km)	− 4811.8574	+ 3942.7249	− 3538.6422				
C/2020 S3	2020 10 22.773490	09 39 58.93	−02 45 20.9				C53
Geocentric position (km)	− 5151.4500	+ 4644.2881	− 1766.8123				
C/2020 S3	2020 10 22.775900	09 39 59.69	−02 45 27.0				C53
Geocentric position (km)	− 5151.9346	+ 4962.4578	− 249.3776				
C/2020 S3	2020 10 22.778910	09 40 00.55	−02 45 33.8				C53
Geocentric position (km)	− 4813.4002	+ 5031.7484	+ 1655.4553				
C/2020 S3	2020 10 22.781930	09 40 01.43	−02 45 41.8				C53
Geocentric position (km)	− 4122.5476	+ 4732.7444	+ 3438.8194				
C/2020 S3	2020 10 22.784940	09 40 02.26	−02 45 48.4				C53
Geocentric position (km)	− 3130.2020	+ 4087.6305	+ 4970.0796				
C/2020 S3	2020 10 22.787950	09 40 03.07	−02 45 54.6				C53
Geocentric position (km)	− 1909.2155	+ 3143.9529	+ 6137.4276				
C/2020 S3	2020 10 22.897330	09 40 33.86	−02 49 05.1				C53
Geocentric position (km)	− 262.3486	− 1219.6138	− 7045.1864				
C/2020 S3	2020 10 22.899740	09 40 34.51	−02 49 09.0				C53
Geocentric position (km)	− 1371.9718	− 138.9068	− 7020.6662				
C/2020 S3	2020 10 22.902140	09 40 35.24	−02 49 14.1				C53
Geocentric position (km)	− 2417.4845	+ 948.2924	− 6667.2430				
C/2020 S3	2020 10 22.903950	09 40 35.81	−02 49 18.4				C53
Geocentric position (km)	− 3129.9435	+ 1737.3186	− 6195.6544				
C/2020 S3	2020 10 22.905160	09 40 36.07	−02 49 20.7				C53
Geocentric position (km)	− 3560.1650	+ 2239.1406	− 5789.3582				
C/2020 S3	2020 10 23.33120	09 42 37.53	−03 02 38.9	14.4	T	K	I47
C/2020 S3	2020 10 23.33787	09 42 39.42	−03 02 51.5	14.2	T	K	I47
C/2020 S3	2020 10 23.34454	09 42 41.33	−03 03 02.9	14.4	T	K	I47
C/2020 S3	2020 10 23.46579	09 43 16.01	−03 06 59.4	14.3	T		H47
C/2020 S3	2020 10 23.46699	09 43 16.38	−03 07 01.6	14.3	T		H47
C/2020 S3	2020 10 23.46833	09 43 16.77	−03 07 04.2	14.3	T		H47
C/2020 S3	2020 10 23.46941	09 43 17.08	−03 07 06.1	14.3	T		H47
C/2020 S3	2020 10 24.19139	09 46 46.17	−03 30 00.6	12.4	T		A77
C/2020 S3	2020 10 24.19603	09 46 47.52	−03 30 09.8	16.0	T		A77
C/2020 S3	2020 10 24.20112	09 46 48.96	−03 30 19.4	16.1	T		A77
C/2020 S3	2020 10 24.20621	09 46 50.43	−03 30 29.7	16.1	T		A77
C/2020 S3	2020 10 24.33620	09 47 28.62	−03 34 30.3	14.9	T	03	W88
C/2020 S3	2020 10 24.34397	09 47 30.88	−03 34 45.4	15.2	T	03	W88
C/2020 S3	2020 10 24.35098	09 47 32.93	−03 34 58.7	14.9	T	03	W88
C/2020 S3	2020 10 24.35227	09 47 33.30	−03 35 01.4	15.2	T	03	W88
C/2020 S3	2020 10 24.81000	09 49 48.26	−03 49 54.6	10.8	T		349
C/2020 S3	2020 10 24.81148	09 49 48.69	−03 49 57.5				349
C/2020 S3	2020 10 24.81297	09 49 49.15	−03 50 00.1				349
C/2020 S3	2020 10 25.619050	09 53 50.35	−04 16 10.1				C53
Geocentric position (km)	− 931.0190	− 593.4646	− 7069.4040				
C/2020 S3	2020 10 25.621460	09 53 51.10	−04 16 15.3				C53
Geocentric position (km)	− 2056.2180	+ 446.0097	− 6839.1786				
C/2020 S3	2020 10 25.623870	09 53 51.83	−04 16 20.6				C53
Geocentric position (km)	− 3085.3356	+ 1464.6398	− 6288.5445				
C/2020 S3	2020 10 25.626280	09 53 52.60	−04 16 25.9				C53
Geocentric position (km)	− 3970.1820	+ 2414.7780	− 5443.1144				
C/2020 S3	2020 10 25.628690	09 53 53.39	−04 16 32.1				C53
Geocentric position (km)	− 4669.2139	+ 3251.8944	− 4342.2931				
C/2020 S3	2020 10 25.631700	09 53 54.27	−04 16 40.1				C53
Geocentric position (km)	− 5232.4766	+ 4080.0833	− 2686.4542				
C/2020 S3	2020 10 25.634110	09 53 55.07	−04 16 46.7				C53
Geocentric position (km)	− 5408.6746	+ 4530.0368	− 1213.6211				
C/2020 S3	2020 10 25.636520	09 53 55.79	−04 16 53.0				C53
Geocentric position (km)	− 5331.0518	+ 4767.4023	+ 316.3116				
C/2020 S3	2020 10 25.638930	09 53 56.53	−04 16 59.3				C53
Geocentric position (km)	− 5003.2094	+ 4781.0068	+ 1831.3597				
C/2020 S3	2020 10 25.949180	14 18 34.11	+20 36 29.9				C53
Geocentric position (km)	+ 1317.4718	+ 457.3954	+ 7002.0720				
C/2020 S3	2020 10 26.24329	09 57 01.04	−04 37 04.2	14.3	N		J22
C/2020 S3	2020 10 26.24639	09 57 02.01	−04 37 10.6	14.3	N		J22
C/2020 S3	2020 10 26.24949	09 57 02.96	−04 37 17.1	14.3	N		J22
C/2020 S3	2020 10 26.596665	09 58 50.18	−04 48 54.9	14.0	o		T08
C/2020 S3	2020 10 26.600347	09 58 51.32	−04 49 03.0	15.3	o		T08
C/2020 S3	2020 10 26.605872	09 58 53.03	−04 49 13.4	13.9	o		T08
C/2020 S3	2020 10 26.606792	09 58 53.34	−04 49 15.1	13.7	o		T08
C/2020 S3	2020 10 26.612322	09 58 55.02	−04 49 26.3	13.7	o		T08
C/2020 S3	2020 10 26.624387	09 58 58.74	−04 49 50.8	13.9	o		T08
C/2020 S3	2020 10 26.629911	09 59 00.44	−04 50 01.9	13.7	o		T08
C/2020 S3	2020 10 26.637290	09 59 02.72	−04 50 16.8	13.7	o		T08
C/2020 S3	2020 10 26.79148	09 59 50.55	−04 55 30.7	12.8	T	K	Q21
C/2020 S3	2020 10 26.79683	09 59 52.25	−04 55 41.7	12.7	T	K	Q21
C/2020 S3	2020 10 26.79867	09 59 52.91	−04 55 45.1	10.1	T		P87
C/2020 S3	2020 10 26.80005	09 59 53.29	−04 55 48.1	13.2	T		Q21
C/2020 S3	2020 10 26.80434	09 59 54.66	−04 55 56.6	13.7	T		Q21
C/2020 S3	2020 10 26.80627	09 59 55.26	−04 56 00.6				P87

C/2020 S3	2020 10 26.81291	09 59 57.25	−04 56 14.5	13.6	T			Q21
C/2020 S3	2020 10 26.81825	09 59 59.00	−04 56 25.0	15.0	T			Q21
C/2020 S3	2020 10 26.81981	09 59 59.48	−04 56 28.2					P87
C/2020 S3	2020 10 26.82041	09 59 59.53	−04 56 29.4	13.5	T			Q21
C/2020 S3	2020 10 26.82255	10 00 00.31	−04 56 33.6	15.1	T			Q21
C/2020 S3	2020 10 26.82683	10 00 01.66	−04 56 42.7	15.0	T			Q21
C/2020 S3	2020 10 26.82789	10 00 01.92	−04 56 44.7	13.7	T			Q21
C/2020 S3	2020 10 26.83112	10 00 03.00	−04 56 51.5	15.0	T			Q21
C/2020 S3	2020 10 26.83541	10 00 04.29	−04 56 59.7	14.9	T			Q21
C/2020 S3	2020 10 26.83755	10 00 04.89	−04 57 04.2	13.5	T		K	Q21
C/2020 S3	2020 10 26.83970	10 00 05.51	−04 57 08.9	15.2	T			Q21
C/2020 S3	2020 10 27.16898	10 01 48.67	−05 08 19.2	15.0	T		K	G20
C/2020 S3	2020 10 27.17689	10 01 51.08	−05 08 34.9	15.0	T		K	G20
C/2020 S3	2020 10 27.18347	10 01 53.37	−05 08 49.2	14.5	T			Z10
C/2020 S3	2020 10 27.18662	10 01 54.36	−05 08 56.1	14.5	T			Z10
C/2020 S3	2020 10 27.19051	10 01 55.53	−05 09 03.3	14.4	T			Z10
C/2020 S3	2020 10 27.19792	10 01 57.68	−05 09 18.7	15.1	T		K	G20
C/2020 S3	2020 10 27.19846	10 01 57.99	−05 09 21.2	14.3	T			G06
C/2020 S3	2020 10 27.20279	10 01 59.40	−05 09 31.4	14.3	T			G06
C/2020 S3	2020 10 27.20711	10 02 00.76	−05 09 39.1	14.2	T			G06
C/2020 S3	2020 10 28.15539	10 07 02.89	−05 42 17.3	14.4	T		K	A71
C/2020 S3	2020 10 28.15655	10 07 03.30	−05 42 19.1	14.0	T		K	A71
C/2020 S3	2020 10 28.15772	10 07 03.67	−05 42 22.0	14.0	T		K	A71
C/2020 S3	2020 10 30.24995	10 18 36.57	−06 56 25.7	13.7	N			J22
C/2020 S3	2020 10 30.25149	10 18 37.08	−06 56 29.7	13.7	N			J22
C/2020 S3	2020 10 30.25306	10 18 37.56	−06 56 33.5	13.7	N			J22
C/2020 S3	2020 10 30.81554	10 21 50.19	−07 16 58.2	10.4	T			Q23
C/2020 S3	2020 10 30.82130	10 21 52.17	−07 17 10.9					Q23
C/2020 S3	2020 10 30.82993	10 21 55.12	−07 17 29.6					Q23
C/2020 S3	2020 10 31.80615	10 27 36.18	−07 53 19.4	14.5	T			Q21
C/2020 S3	2020 10 31.81021	10 27 37.56	−07 53 28.7	14.5	T			Q21
C/2020 S3	2020 10 31.81448	10 27 39.14	−07 53 38.1	14.5	T			Q21
C/2020 S3	2020 10 31.81770	10 27 40.14	−07 53 45.1	12.2	T			Q21
C/2020 S3	2020 10 31.82198	10 27 41.67	−07 53 54.5	12.3	T			Q21
C/2020 S3	2020 10 31.82734	10 27 43.59	−07 54 07.2	13.0	T			Q21
C/2020 S3	2020 11 01.49198	10 31 40.85	−08 18 48.7	10.2	T			83H06
C/2020 S3	2020 11 01.49627	10 31 42.44	−08 18 58.4					83H06
C/2020 S3	2020 11 01.591270	10 32 16.42	−08 22 20.2					C53
Geocentric position (km)		+ 608.2808	− 1681.5735	− 6928.2712				
C/2020 S3	2020 11 01.596210	10 32 18.25	−08 22 32.4					C53
Geocentric position (km)		− 1984.9520	+ 117.9776	− 6875.2713				
C/2020 S3	2020 11 01.600390	10 32 19.85	−08 22 43.5					C53
Geocentric position (km)		− 3893.8209	+ 1634.3244	− 5780.8481				
C/2020 S3	2020 11 01.604560	10 32 21.40	−08 22 54.9					C53
Geocentric position (km)		− 5261.0843	+ 2923.4878	− 3879.4898				
C/2020 S3	2020 11 01.609780	10 32 23.35	−08 23 10.7					C53
Geocentric position (km)		− 5925.6711	+ 3945.9074	− 778.1767				
C/2020 S3	2020 11 01.613960	10 32 24.88	−08 23 23.1					C53
Geocentric position (km)		− 5529.6636	+ 4152.4050	+ 1859.7739				
C/2020 S3	2020 11 01.618130	10 32 26.34	−08 23 34.0					C53
Geocentric position (km)		− 4361.1265	+ 3778.7493	+ 4237.0416				
C/2020 S3	2020 11 01.622300	10 32 27.87	−08 23 45.9					C53
Geocentric position (km)		− 2584.7151	+ 2878.1458	+ 6020.8848				
C/2020 S3	2020 11 02.19413	10 35 55.80	−08 45 10.2	13.4	T			Z10
C/2020 S3	2020 11 02.19804	10 35 57.20	−08 45 19.4	13.4	T			Z10
C/2020 S3	2020 11 02.20275	10 35 58.93	−08 45 29.3	13.4	T			Z10
C/2020 S3	2020 11 02.243460	10 36 13.96	−08 47 02.8					C53
Geocentric position (km)		− 5168.1795	+ 4009.8560	+ 2912.6206				
C/2020 S3	2020 11 02.246590	10 36 15.07	−08 47 11.6					C53
Geocentric position (km)		− 4134.8928	+ 3616.3501	+ 4590.4700				
C/2020 S3	2020 11 02.249720	10 36 16.26	−08 47 20.2					C53
Geocentric position (km)		− 2774.8917	+ 2937.4917	+ 5906.8214				
C/2020 S3	2020 11 02.252850	10 36 17.32	−08 47 28.7					C53
Geocentric position (km)		− 1196.7616	+ 2027.5026	+ 6756.4188				
C/2020 S3	2020 11 02.254930	10 36 18.10	−08 47 32.8					C53
Geocentric position (km)		− 83.8722	+ 1326.9369	+ 7029.1592				
C/2020 S3	2020 11 02.258060	10 36 19.26	−08 47 40.0					C53
Geocentric position (km)		+ 1578.8057	+ 196.7754	+ 6973.4507				
C/2020 S3	2020 11 02.32944	10 36 45.57	−08 50 07.7	13.5	T		14	W88
C/2020 S3	2020 11 02.33063	10 36 45.98	−08 50 10.4	13.5	T		14	W88
C/2020 S3	2020 11 02.33245	10 36 46.65	−08 50 14.7	13.6	T		14	W88
C/2020 S3	2020 11 02.33360	10 36 47.05	−08 50 17.2	13.3	T		14	W88
C/2020 S3	2020 11 02.33491	10 36 47.54	−08 50 20.0	13.3	T		14	W88
C/2020 S3	2020 11 03.598683	10 44 39.62	−09 38 31.7	12.84o				T08
C/2020 S3	2020 11 03.601904	10 44 40.84	−09 38 39.2	12.94o				T08
C/2020 S3	2020 11 03.609297	10 44 43.63	−09 38 56.3	12.96o				T08
C/2020 S3	2020 11 03.627955	10 44 50.68	−09 39 39.2	12.72o				T08
C/2020 S3	2020 11 04.21555	10 48 35.37	−10 02 17.5	14.5	T			A77
C/2020 S3	2020 11 04.22018	10 48 37.16	−10 02 28.4	14.5	T			A77
C/2020 S3	2020 11 04.22342	10 48 38.42	−10 02 35.8	11.4	T			A77
C/2020 S3	2020 11 04.79067	10 52 18.65	−10 24 29.1	13.9	T			Q21
C/2020 S3	2020 11 04.80156	10 52 22.92	−10 24 54.3	14.0	T			Q21
C/2020 S3	2020 11 04.80701	10 52 24.94	−10 25 06.9	13.9	T			Q21
C/2020 S3	2020 11 04.81248	10 52 27.11	−10 25 18.9	13.9	T			Q21
C/2020 S3	2020 11 04.81576	10 52 28.47	−10 25 27.8	13.9	T			Q21
C/2020 S3	2020 11 04.81900	10 52 29.65	−10 25 34.5	13.9	T			Q21
C/2020 S3	2020 11 04.82227	10 52 30.94	−10 25 42.3	13.9	T			Q21
C/2020 S3	2020 11 05.608178	10 57 41.51	−10 56 12.5	12.43o				T05
C/2020 S3	2020 11 05.614162	10 57 43.89	−10 56 26.7	12.43o				T05
C/2020 S3	2020 11 05.617822	10 57 45.34	−10 56 35.1	12.36o				T05
C/2020 S3	2020 11 05.636442	10 57 52.73	−10 57 18.8	12.38o				T05
C/2020 S3	2020 11 05.653485	10 57 59.50	−10 57 58.7	12.35o				T05
C/2020 S3	2020 11 09.21423	11 22 43.74	−13 17 32.9	13.6	T			A77
C/2020 S3	2020 11 09.21793	11 22 45.31	−13 17 41.6	13.6	T			A77
C/2020 S3	2020 11 09.22210	11 22 47.13	−13 17 51.5	10.2	T			A77
C/2020 S3	2020 11 09.81174	11 27 05.12	−13 40 55.3					349
C/2020 S3	2020 11 09.81385	11 27 06.05	−13 41 00.0					349
C/2020 S3	2020 11 09.82546	11 27 11.14	−13 41 27.5					349
C/2020 S3	2020 11 09.82749	11 27 12.05	−13 41 32.5	9.1	T			349
C/2020 S3	2020 11 11.20736	11 37 29.37	−14 35 17.2	14.0	T			A77
C/2020 S3	2020 11 11.21154	11 37 31.25	−14 35 26.6	14.0	T			A77
C/2020 S3	2020 11 11.21676	11 37 33.60	−14 35 39.0	14.0	T			A77
C/2020 S3	2020 11 11.21988	11 37 35.03	−14 35 46.4	12.4	T			A77
C/2020 S3	2020 11 12.32635	11 46 03.81	−15 18 10.3	11.3	T		K	I47
C/2020 S3	2020 11 12.33135	11 46 06.09	−15 18 21.9	10.8	T		K	I47
C/2020 S3	2020 11 12.33635	11 46 08.42	−15 18 33.6	11.6	T		K	I47

C/2020 S3	2020 11 13.32788	11 53 54.37	−15 56 12.1	10.9	T	I47
C/2020 S3	2020 11 13.33122	11 53 55.90	−15 56 19.7	10.8	T	I47
C/2020 S3	2020 11 13.51916	11 55 25.23	−16 03 33.7			83H06
C/2020 S3	2020 11 13.52284	11 55 27.01	−16 03 42.5	8.6	T	83H06
C/2020 S3	2020 11 13.84064	11 57 58.91	−16 15 36.4	8.5	T	349
C/2020 S3	2020 11 13.84260	11 57 59.86	−16 15 40.9			349
C/2020 S3	2020 11 13.84458	11 58 00.80	−16 15 45.5			349
C/2020 S3	2020 11 13.84656	11 58 01.75	−16 15 49.9			349
C/2020 S3	2020 11 14.21109	12 00 57.08	−16 29 23.6	13.4	T	A77
C/2020 S3	2020 11 14.21621	12 00 59.60	−16 29 35.6	13.4	T	A77
C/2020 S3	2020 11 14.22184	12 01 02.32	−16 29 48.7	9.4	T	A77
C/2020 S3	2020 11 14.73487	12 05 11.31	−16 48 30.8	9.7	T	Q38
C/2020 S3	2020 11 14.73683	12 05 12.25	−16 48 34.4	9.5	T	Q38
C/2020 S3	2020 11 14.73881	12 05 13.27	−16 48 38.8	10.6	T	Q38
C/2020 S3	2020 11 14.74076	12 05 14.24	−16 48 43.0	10.5	T	Q38
C/2020 S3	2020 11 14.74234	12 05 15.02	−16 48 46.5	10.6	T	Q38
C/2020 S3	2020 11 15.19800	12 08 57.96	−17 05 34.3	12.8	T	215
C/2020 S3	2020 11 15.19981	12 08 58.88	−17 05 38.5	12.7	T	215
C/2020 S3	2020 11 15.20174	12 08 59.84	−17 05 42.5	12.8	T	215
C/2020 S3	2020 11 15.20366	12 09 00.79	−17 05 46.7	12.7	T	215
C/2020 S3	2020 11 15.20558	12 09 01.68	−17 05 50.2	12.8	T	215

C/2020 S4 (PANSTARRS)

C/2020 S4	2020 09 16.523553	03 19 41.895	−04 18 36.87	21.30	w	F51
C/2020 S4	2020 09 16.541556	03 19 41.785	−04 18 39.77	21.44	w	F51
C/2020 S4	2020 09 16.559833	03 19 41.675	−04 18 42.57	21.19	w	F51
C/2020 S4	2020 09 16.578413	03 19 41.560	−04 18 45.47	21.20	w	F51
C/2020 S4	2020 09 17.44820	03 19 36.35	−04 21 02.2			K 711
C/2020 S4	2020 09 17.45245	03 19 36.18	−04 21 21.1			K 711
C/2020 S4	2020 09 17.45675	03 19 36.30	−04 21 03.3			K 711
C/2020 S4	2020 09 17.486999	03 19 36.170	−04 21 07.17	20.66	G	28 568
C/2020 S4	2020 09 17.488178	03 19 36.162	−04 21 07.34	20.65	G	28 568
C/2020 S4	2020 09 17.489358	03 19 36.153	−04 21 07.52	20.62	G	28 568
C/2020 S4	2020 09 17.535417	03 19 35.836	−04 21 14.79	20.96	w	F51
C/2020 S4	2020 09 17.554668	03 19 35.715	−04 21 17.83	21.00	w	F51
C/2020 S4	2020 09 17.574141	03 19 35.585	−04 21 20.88	21.09	w	F51
C/2020 S4	2020 09 17.593457	03 19 35.453	−04 21 23.88	21.29	w	F51
C/2020 S4	2020 09 18.530720	03 19 29.414	−04 23 50.92	21.55	w	F51
C/2020 S4	2020 09 18.531712	03 19 29.400	−04 23 50.91	21.08	w	F51
C/2020 S4	2020 09 18.53209	03 19 29.39	−04 23 50.9	19.4	R	02 F65
C/2020 S4	2020 09 18.53752	03 19 29.36	−04 23 51.7	20.8	R	02 F65
C/2020 S4	2020 09 18.54294	03 19 29.32	−04 23 52.7	20.0	R	02 F65
C/2020 S4	2020 09 18.550112	03 19 29.268	−04 23 53.96	21.67	w	F51
C/2020 S4	2020 09 18.551102	03 19 29.263	−04 23 54.05	21.30	w	F51
C/2020 S4	2020 09 18.570579	03 19 29.121	−04 23 57.11	21.44	w	F51
C/2020 S4	2020 09 18.571568	03 19 29.121	−04 23 57.34	21.28	w	F51
C/2020 S4	2020 09 18.590076	03 19 28.979	−04 24 00.20	21.67	w	F51
C/2020 S4	2020 09 18.591067	03 19 28.980	−04 24 00.36	21.46	w	F51
C/2020 S4	2020 09 18.66297	03 19 28.41	−04 24 08.8	20.6	R	K E94
C/2020 S4	2020 09 18.68087	03 19 28.35	−04 24 13.4	20.6	R	K E94
C/2020 S4	2020 09 18.69884	03 19 28.28	−04 24 16.2	20.7	R	K E94
C/2020 S4	2020 09 19.073103	03 19 25.66	−04 25 17.0	20.8	G	K L01
C/2020 S4	2020 09 19.104244	03 19 25.43	−04 25 21.6	20.9	G	K L01
C/2020 S4	2020 09 19.108913	03 19 25.44	−04 25 22.7	21.0	G	K L01
C/2020 S4	2020 09 20.516764	03 19 15.187	−04 29 03.97	20.94	G	F51
C/2020 S4	2020 09 20.529873	03 19 15.089	−04 29 06.04	21.06	G	F51
C/2020 S4	2020 09 20.542912	03 19 14.960	−04 29 08.02	20.81	G	F51
C/2020 S4	2020 09 22.50132	03 18 59.094	−04 34 18.82	21.2	w	F51
C/2020 S4	2020 09 22.51145	03 18 59.014	−04 34 20.17	21.1	w	F51
C/2020 S4	2020 09 22.52152	03 18 58.911	−04 34 22.09	21.2	w	F51
C/2020 S4	2020 09 23.48799	03 18 50.36	−04 36 55.8	20.6	G	G96
C/2020 S4	2020 09 23.49794	03 18 50.28	−04 36 57.6	20.4	G	G96
C/2020 S4	2020 09 23.50360	03 18 50.15	−04 36 58.6	20.1	G	G96
C/2020 S4	2020 09 23.50926	03 18 50.14	−04 36 59.3			G96
C/2020 S4	2020 09 24.66491	03 18 39.47	−04 40 02.0	19.9	R	19 E10
C/2020 S4	2020 09 24.66628	03 18 39.46	−04 40 02.3	19.9	R	19 E10
C/2020 S4	2020 09 24.66763	03 18 39.45	−04 40 02.6	19.7	R	19 E10
C/2020 S4	2020 09 24.66898	03 18 39.44	−04 40 02.7	20.2	R	19 E10
C/2020 S4	2020 09 24.67033	03 18 39.42	−04 40 02.9	20.0	R	19 E10
C/2020 S4	2020 09 24.67167	03 18 39.42	−04 40 03.0	20.0	R	19 E10
C/2020 S4	2020 09 24.67302	03 18 39.41	−04 40 03.3	20.1	R	19 E10
C/2020 S4	2020 09 24.67437	03 18 39.39	−04 40 03.7	19.7	R	19 E10
C/2020 S4	2020 09 25.395432	03 18 32.35	−04 41 59.9	20.68	G	K I52
C/2020 S4	2020 09 25.410789	03 18 32.17	−04 42 02.8	19.81	G	K I52
C/2020 S4	2020 09 25.428184	03 18 32.00	−04 42 05.7	20.33	G	K I52
C/2020 S4	2020 09 25.443509	03 18 31.85	−04 42 08.4	20.33	G	K I52
C/2020 S4	2020 09 25.465007	03 18 31.708	−04 42 10.74	21.38	w	F51
C/2020 S4	2020 09 25.475748	03 18 31.577	−04 42 12.73	21.36	w	F51
C/2020 S4	2020 09 25.486514	03 18 31.486	−04 42 14.20	21.44	w	F51
C/2020 S4	2020 09 25.497275	03 18 31.364	−04 42 16.19	21.54	w	F51
C/2020 S4	2020 09 26.51893	03 18 20.981	−04 44 59.00	21.0	w	F51
C/2020 S4	2020 09 26.52954	03 18 20.857	−04 45 00.90	21.1	w	F51
C/2020 S4	2020 09 26.53970	03 18 20.749	−04 45 02.25	20.9	w	F51
C/2020 S4	2020 09 26.73847	03 18 18.60	−04 45 33.5			01 Q62
C/2020 S4	2020 09 26.74493	03 18 18.52	−04 45 34.8	20.3	G	01 Q62
C/2020 S4	2020 09 27.447396	03 18 11.06	−04 47 28.1	19.77	G	K I52
C/2020 S4	2020 09 27.461458	03 18 10.93	−04 47 29.8	20.86	G	K I52
C/2020 S4	2020 09 27.474595	03 18 10.76	−04 47 31.7	19.89	G	K I52
C/2020 S4	2020 09 27.488913	03 18 10.60	−04 47 34.5	19.86	G	K I52
C/2020 S4	2020 09 27.53147	03 18 10.205	−04 47 40.73	20.9	w	F52
C/2020 S4	2020 09 27.54314	03 18 10.068	−04 47 42.64	20.9	w	F52
C/2020 S4	2020 09 27.55487	03 18 09.951	−04 47 44.39	20.6	w	F52
C/2020 S4	2020 09 27.558919	03 18 09.896	−04 47 45.10	20.99	w	F51
C/2020 S4	2020 09 27.573682	03 18 09.726	−04 47 47.57	20.87	w	F51
C/2020 S4	2020 09 27.587885	03 18 09.575	−04 47 49.75	20.89	w	F51
C/2020 S4	2020 09 27.602157	03 18 09.399	−04 47 52.04	21.11	w	F51
C/2020 S4	2020 10 08.59628	03 15 43.763	−05 16 45.25	20.8	i	F51
C/2020 S4	2020 10 08.60516	03 15 43.611	−05 16 46.78	21.1	i	F51
C/2020 S4	2020 10 08.61407	03 15 43.471	−05 16 47.83	20.8	i	F51
C/2020 S4	2020 10 08.62305	03 15 43.325	−05 16 49.37	21.1	i	F51
C/2020 S4	2020 10 09.06561	03 15 36.53	−05 17 57.2	20.0	N	K 941
C/2020 S4	2020 10 09.07009	03 15 36.42	−05 17 58.1	20.0	N	K 941
C/2020 S4	2020 10 09.07531	03 15 36.30	−05 17 59.1	20.1	N	K 941
C/2020 S4	2020 10 20.342302	03 12 16.62	−05 45 24.0	20.05	G	G96
C/2020 S4	2020 10 20.347901	03 12 16.52	−05 45 24.3	20.04	G	G96
C/2020 S4	2020 10 20.353500	03 12 16.40	−05 45 25.3	19.90	G	G96

C/2020 S4	2020 10 20.359107	03 12 16.30	−05 45 26.1	19.99G		G96
C/2020 S4	2020 10 24.53978	03 10 52.095	−05 54 36.91	20.5 w		F51
C/2020 S4	2020 10 24.55220	03 10 51.809	−05 54 38.64	20.6 w		F51
C/2020 S4	2020 10 24.56460	03 10 51.569	−05 54 40.13	20.7 w		F51
C/2020 S4	2020 11 08.470816	03 05 22.470	−06 21 03.04	21.0 T		29 568
C/2020 S4	2020 11 08.472688	03 05 22.422	−06 21 03.24	21.0 T		29 568
C/2020 S4	2020 11 08.98236	03 05 10.58	−06 21 46.0	19.4 T	K	215
C/2020 S4	2020 11 08.98404	03 05 10.54	−06 21 45.8	19.4 T	K	215
C/2020 S4	2020 11 08.98559	03 05 10.48	−06 21 46.5	19.4 T	K	215
C/2020 S4	2020 11 09.420984	03 05 00.552	−06 22 20.05	20.11w		F52
C/2020 S4	2020 11 09.432073	03 05 00.291	−06 22 20.78	20.26w		F52
C/2020 S4	2020 11 09.443118	03 05 00.033	−06 22 21.53	20.09w		F52
C/2020 S4	2020 11 11.494954	03 04 12.542	−06 24 56.79	20.6 T		29 568
C/2020 S4	2020 11 11.496852	03 04 12.481	−06 24 57.04	20.8 T		29 568
C/2020 S4	2020 11 11.498723	03 04 12.444	−06 24 57.10	21.1 T		29 568
C/2020 S4	2020 11 11.500595	03 04 12.396	−06 24 57.13	20.7 T		29 568
C/2020 S4	2020 11 14.36513	03 03 05.979	−06 28 07.21	20.3 w		F52
C/2020 S4	2020 11 14.37669	03 03 05.703	−06 28 08.27	20.3 w		F52
C/2020 S4	2020 11 14.38827	03 03 05.441	−06 28 08.81	20.1 w		F52

P/2020 S5 (PANSTARRS)

P/2020 S5	2020 08 26.38742	01 39 22.79	+25 10 36.7	20.5 G		G96
P/2020 S5	2020 08 26.39311	01 39 22.86	+25 10 39.6			G96
P/2020 S5	2020 09 18.41855	01 35 06.90	+27 26 54.5	20.8 G		G96
P/2020 S5	2020 09 18.42425	01 35 06.70	+27 26 56.1	20.7 G		G96
P/2020 S5	2020 09 18.42993	01 35 06.58	+27 26 56.2	20.4 G		G96
P/2020 S5	2020 09 18.43561	01 35 06.40	+27 26 58.3	20.7 G		G96
P/2020 S5	2020 09 21.537784	01 33 34.184	+27 37 54.15	20.55G		F51
P/2020 S5	2020 09 21.549257	01 33 33.837	+27 37 56.69	20.92G		F51
P/2020 S5	2020 09 21.560697	01 33 33.419	+27 37 58.54	20.40w		F51
P/2020 S5	2020 09 21.572106	01 33 33.055	+27 38 00.91	20.74w		F51
P/2020 S5	2020 09 23.467013	01 32 30.84	+27 43 38.1	20.17G	K	I52
P/2020 S5	2020 09 23.473311	01 32 30.62	+27 43 39.3	19.76G	K	I52
P/2020 S5	2020 09 23.480867	01 32 30.31	+27 43 40.2	20.07G	K	I52
P/2020 S5	2020 09 24.091144	01 32 09.53	+27 45 19.1	20.2 G	K	L01
P/2020 S5	2020 09 24.094398	01 32 09.39	+27 45 19.1	20.1 G	K	L01
P/2020 S5	2020 09 24.097652	01 32 09.27	+27 45 19.5	20.1 G	K	L01
P/2020 S5	2020 09 25.35543	01 31 24.90	+27 48 29.1			32H06
P/2020 S5	2020 09 25.36110	01 31 24.68	+27 48 30.0			32H06
P/2020 S5	2020 09 25.36676	01 31 24.48	+27 48 30.7	20.0 G		32H06
P/2020 S5	2020 09 26.51585	01 30 42.470	+27 51 05.97	20.9 w		F51
P/2020 S5	2020 09 26.52653	01 30 42.050	+27 51 07.14	21.1 w		F51
P/2020 S5	2020 09 26.53662	01 30 41.640	+27 51 08.25	20.6 w		F51
P/2020 S5	2020 09 26.54684	01 30 41.231	+27 51 09.55	20.6 w		F51
P/2020 S5	2020 09 27.01979	01 30 23.66	+27 52 05.3		K	204
P/2020 S5	2020 09 27.03108	01 30 23.20	+27 52 06.3	20.4 G	K	204
P/2020 S5	2020 09 27.04237	01 30 22.74	+27 52 08.3		K	204
P/2020 S5	2020 09 27.549205	01 30 03.457	+27 53 08.92	21.02w		F51
P/2020 S5	2020 09 27.550020	01 30 03.416	+27 53 08.98	21.02w		F51
P/2020 S5	2020 09 27.564377	01 30 02.846	+27 53 10.53	21.01w		F51
P/2020 S5	2020 09 27.565192	01 30 02.806	+27 53 10.59	21.06w		F51
P/2020 S5	2020 09 27.579084	01 30 02.251	+27 53 11.99	20.79w		F51
P/2020 S5	2020 09 27.593456	01 30 01.688	+27 53 13.53	21.15w		F51
P/2020 S5	2020 09 27.594275	01 30 01.643	+27 53 13.66	21.01w		F51
P/2020 S5	2020 10 09.02307	01 21 54.70	+27 59 45.5	20.5 N	K	941
P/2020 S5	2020 10 09.02605	01 21 54.52	+27 59 45.4	20.4 N	K	941
P/2020 S5	2020 10 09.02903	01 21 54.35	+27 59 45.5	20.1 N	K	941
P/2020 S5	2020 10 12.50058	01 19 13.495	+27 55 59.24	20.3 w		F51
P/2020 S5	2020 10 12.51336	01 19 12.874	+27 55 58.03	20.1 w		F51
P/2020 S5	2020 10 12.52610	01 19 12.261	+27 55 57.03	20.3 w		F51
P/2020 S5	2020 10 12.53883	01 19 11.641	+27 55 55.68	20.3 w		F51
P/2020 S5	2020 10 13.287066	01 18 36.96	+27 54 45.3	19.64G		G96
P/2020 S5	2020 10 13.292230	01 18 36.69	+27 54 44.7	19.69G		G96
P/2020 S5	2020 10 13.297388	01 18 36.45	+27 54 44.1	19.70G		G96
P/2020 S5	2020 10 13.302548	01 18 36.19	+27 54 43.9	19.83G		G96
P/2020 S5	2020 10 16.99029	01 15 43.94	+27 47 17.4	20.0 N	K	941
P/2020 S5	2020 10 16.99104	01 15 43.89	+27 47 17.1	20.0 N	K	941
P/2020 S5	2020 10 16.99252	01 15 43.81	+27 47 16.5	20.2 N	K	941
P/2020 S5	2020 10 16.99327	01 15 43.77	+27 47 16.4	20.2 N	K	941
P/2020 S5	2020 10 17.47057	01 15 21.611	+27 46 09.56	20.3 w		F52
P/2020 S5	2020 10 17.48021	01 15 21.128	+27 46 08.15	20.3 w		F52
P/2020 S5	2020 10 17.48984	01 15 20.675	+27 46 06.47	20.3 w		F52
P/2020 S5	2020 10 17.49942	01 15 20.212	+27 46 05.29	20.4 w		F52
P/2020 S5	2020 10 19.77448	01 13 35.77	+27 39 54.6	19.2 T	K	215
P/2020 S5	2020 10 19.77706	01 13 35.67	+27 39 54.3	19.3 T	K	215
P/2020 S5	2020 10 19.77965	01 13 35.57	+27 39 53.9	19.4 T	K	215
P/2020 S5	2020 10 23.45104	01 10 50.498	+27 28 10.76	20.4 w		F52
P/2020 S5	2020 10 23.46190	01 10 50.020	+27 28 08.12	20.4 w		F52
P/2020 S5	2020 10 23.47276	01 10 49.503	+27 28 05.87	20.3 w		F52
P/2020 S5	2020 10 23.48364	01 10 49.004	+27 28 03.52	20.3 w		F52
P/2020 S5	2020 10 27.167301	01 08 12.35	+27 14 07.7	20.37G		G96
P/2020 S5	2020 10 27.172447	01 08 12.08	+27 14 06.1	19.65G		G96
P/2020 S5	2020 10 27.177591	01 08 11.91	+27 14 05.3	19.89G		G96
P/2020 S5	2020 10 27.182741	01 08 11.70	+27 14 04.6	19.72G		G96
P/2020 S5	2020 11 06.53213	01 01 57.12	+26 26 55.0	19.5 R		D29
P/2020 S5	2020 11 06.54627	01 01 56.66	+26 26 51.3	19.6 R		D29
P/2020 S5	2020 11 06.56041	01 01 56.22	+26 26 46.9	19.7 R		D29

P/2020 S6 (Leonard)

P/2020 S6	2020 08 28.42690	02 57 59.66	+31 11 16.2	20.3 G		G96
P/2020 S6	2020 08 28.43718	02 58 00.49	+31 11 18.4	21.3 G		G96
P/2020 S6	2020 08 28.44231	02 58 00.97	+31 11 19.3	21.0 G		G96
P/2020 S6	2020 09 18.46290	03 26 23.45	+32 08 30.2	20.7 G		G96
P/2020 S6	2020 09 18.46969	03 26 23.99	+32 08 29.0	21.1 G		G96
P/2020 S6	2020 09 18.47928	03 26 24.60	+32 08 29.7	21.1 G		G96
P/2020 S6	2020 09 18.48604	03 26 25.00	+32 08 29.4	20.8 G		G96
P/2020 S6	2020 09 22.597757	03 30 49.823	+32 07 32.78	20.81G		F52
P/2020 S6	2020 09 22.605699	03 30 50.247	+32 07 32.89	20.36G		F52
P/2020 S6	2020 09 22.613558	03 30 50.760	+32 07 32.21	21.24G		F52
P/2020 S6	2020 09 29.395841	03 37 05.57	+31 55 43.8	20.52G		G96
P/2020 S6	2020 09 29.401041	03 37 05.90	+31 55 43.5	20.52G		G96
P/2020 S6	2020 09 29.406244	03 37 06.14	+31 55 42.0	20.09G		G96
P/2020 S6	2020 09 29.411457	03 37 06.40	+31 55 41.6	20.36G		G96
P/2020 S6	2020 09 29.436089	03 37 07.52	+31 55 37.5	20.48G		G96
P/2020 S6	2020 09 29.444573	03 37 07.89	+31 55 36.5	20.16G		G96
P/2020 S6	2020 09 29.452906	03 37 08.24	+31 55 34.8	19.88G		G96

P/2020 S6	2020 09 29.462479	03 37 08.73	+31 55 32.9	20.50G		G96
P/2020 S6	2020 09 29.470113	03 37 09.548	+31 55 32.44	20.56G		F52
P/2020 S6	2020 09 29.482292	03 37 10.071	+31 55 31.34	21.30G		F52
P/2020 S6	2020 09 29.485888	03 37 09.81	+31 55 29.2	20.77G		I52
P/2020 S6	2020 09 29.489938	03 37 10.02	+31 55 28.9	20.77G		I52
P/2020 S6	2020 09 29.493933	03 37 10.24	+31 55 28.5	20.40G		I52
P/2020 S6	2020 09 29.498780	03 37 10.39	+31 55 27.1	20.66G		I52
P/2020 S6	2020 09 29.928102	03 37 31.94	+31 54 12.1	20.1	G	K B49
P/2020 S6	2020 09 29.929549	03 37 32.03	+31 54 11.8	19.7	G	K B49
P/2020 S6	2020 09 29.952002	03 37 32.95	+31 54 09.8	19.8	G	K B49
P/2020 S6	2020 09 29.956719	03 37 33.22	+31 54 08.0	19.6	G	K B49
P/2020 S6	2020 09 30.392752	03 37 53.64	+31 52 52.1	19.89G		G96
P/2020 S6	2020 09 30.400909	03 37 54.16	+31 52 51.4	20.25G		G96
P/2020 S6	2020 09 30.408694	03 37 54.46	+31 52 50.6	20.04G		G96
P/2020 S6	2020 09 30.416966	03 37 54.77	+31 52 48.0	20.16G		G96
P/2020 S6	2020 10 07.347033	03 42 36.28	+31 24 25.0	19.37G	K	I52
P/2020 S6	2020 10 07.354023	03 42 36.53	+31 24 22.4		K	I52
P/2020 S6	2020 10 07.361084	03 42 36.72	+31 24 22.0	19.38G	K	I52
P/2020 S6	2020 10 07.367681	03 42 36.94	+31 24 18.7		K	I52
P/2020 S6	2020 10 08.140090	03 43 01.98	+31 20 11.0	20.4	G	K L01
P/2020 S6	2020 10 08.143991	03 43 02.00	+31 20 09.3	20.3	G	K L01
P/2020 S6	2020 10 08.148671	03 43 02.18	+31 20 07.3	20.2	G	K L01
P/2020 S6	2020 10 08.152573	03 43 02.26	+31 20 05.9	20.3	G	K L01
P/2020 S6	2020 10 08.346590	03 43 08.89	+31 19 04.3	19.93G	K	I52
P/2020 S6	2020 10 08.360294	03 43 09.31	+31 18 59.7	19.91G	K	I52
P/2020 S6	2020 10 08.370004	03 43 09.57	+31 18 56.1	19.91G	K	I52
P/2020 S6	2020 10 08.380585	03 43 09.82	+31 18 53.2	19.30G	K	I52
P/2020 S6	2020 10 09.341830	03 43 39.27	+31 13 23.6	19.74G	m	G96
P/2020 S6	2020 10 09.351100	03 43 39.54	+31 13 20.1	20.24G	m	G96
P/2020 S6	2020 10 09.360360	03 43 39.78	+31 13 17.1	19.74G	m	G96
P/2020 S6	2020 10 09.369689	03 43 40.00	+31 13 13.8	19.74G	m	G96
P/2020 S6	2020 10 09.461409	03 43 42.39	+31 12 41.4	21.17G		I52
P/2020 S6	2020 10 09.468405	03 43 42.64	+31 12 39.1	22.04G		I52
P/2020 S6	2020 10 09.484464	03 43 43.03	+31 12 33.2	20.05G		I52
P/2020 S6	2020 10 09.493692	03 43 43.30	+31 12 29.2	20.47G		I52
P/2020 S6	2020 10 09.92296	03 43 55.75	+31 09 55.4	19.0	R	K N51
P/2020 S6	2020 10 09.92717	03 43 55.88	+31 09 54.3	18.8	R	K N51
P/2020 S6	2020 10 09.93598	03 43 56.11	+31 09 50.9	19.0	R	K N51
P/2020 S6	2020 10 10.06711	03 44 00.08	+31 09 02.6	20.1	G	K Z08
P/2020 S6	2020 10 10.08358	03 44 00.51	+31 08 56.4	20.4	G	K Z08
P/2020 S6	2020 10 10.08642	03 44 00.42	+31 08 55.2	20.3	G	K L07
P/2020 S6	2020 10 10.10495	03 44 00.94	+31 08 48.1	20.3	G	K L07
P/2020 S6	2020 10 11.165385	03 44 29.06	+31 02 05.8	19.8	G	K C95
P/2020 S6	2020 10 11.194518	03 44 30.08	+31 01 54.5	19.2	G	K C95
P/2020 S6	2020 10 11.27200	03 44 32.50	+31 01 25.9			32H06
P/2020 S6	2020 10 11.27765	03 44 32.65	+31 01 23.4			32H06
P/2020 S6	2020 10 11.28330	03 44 32.79	+31 01 21.4	19.3	G	32H06
P/2020 S6	2020 10 11.563409	03 44 39.420	+30 59 33.18	20.47G		F52
P/2020 S6	2020 10 11.587972	03 44 39.966	+30 59 22.83	20.75G		F52
P/2020 S6	2020 10 11.600208	03 44 40.170	+30 59 18.90	20.20G		F52
P/2020 S6	2020 10 12.01353	03 44 50.70	+30 56 29.5	20.1	G	K Z08
P/2020 S6	2020 10 12.02667	03 44 50.96	+30 56 23.8	20.1	G	K Z08
P/2020 S6	2020 10 13.34652	03 45 20.55	+30 47 11.1			711
P/2020 S6	2020 10 13.34998	03 45 20.60	+30 47 08.7			711
P/2020 S6	2020 10 13.35335	03 45 20.70	+30 47 07.2			711
P/2020 S6	2020 10 13.35671	03 45 20.76	+30 47 05.8			711
P/2020 S6	2020 10 14.38559	03 45 41.12	+30 39 27.5		I	711
P/2020 S6	2020 10 14.38879	03 45 41.16	+30 39 26.5		K	711
P/2020 S6	2020 10 14.39216	03 45 41.26	+30 39 24.6		K	711
P/2020 S6	2020 10 14.39573	03 45 41.31	+30 39 22.8		K	711
P/2020 S6	2020 10 17.88249	03 46 34.60	+30 10 35.7	20.1	G K	587
P/2020 S6	2020 10 17.88424	03 46 34.60	+30 10 34.4	20.2	G K	587
P/2020 S6	2020 10 17.88598	03 46 34.63	+30 10 33.6	20.5	G K	587
P/2020 S6	2020 10 17.88773	03 46 34.65	+30 10 32.9	19.7	G K	587
P/2020 S6	2020 10 18.09917	03 46 36.46	+30 08 41.8		K	204
P/2020 S6	2020 10 18.11046	03 46 36.54	+30 08 35.9	19.9	G K	204
P/2020 S6	2020 10 18.17921	03 46 37.13	+30 07 58.2	19.1	V	K A77
P/2020 S6	2020 10 18.18673	03 46 37.22	+30 07 54.3	19.3	V	K A77
P/2020 S6	2020 10 18.19425	03 46 37.30	+30 07 49.6	19.3	V	K A77
P/2020 S6	2020 10 18.321524	03 46 39.15	+30 06 43.8	20.28G		I52
P/2020 S6	2020 10 18.330369	03 46 39.36	+30 06 39.1	21.06G		I52
P/2020 S6	2020 10 18.340274	03 46 39.45	+30 06 33.5	20.38G		I52
P/2020 S6	2020 10 19.489259	03 46 49.59	+29 55 56.9	19.75G	K	I52
P/2020 S6	2020 10 19.499084	03 46 49.64	+29 55 51.2	19.67G	K	I52
P/2020 S6	2020 10 19.521725	03 46 49.79	+29 55 37.6	19.30G	K	I52
P/2020 S6	2020 10 19.860098	03 46 53.30	+29 52 22.2	19.2	R	K K61
P/2020 S6	2020 10 19.861452	03 46 53.29	+29 52 21.7	19.2	R	K K61
P/2020 S6	2020 10 19.862348	03 46 53.21	+29 52 20.7	19.2	R	K K61
P/2020 S6	2020 10 20.236679	03 46 55.90	+29 48 47.2	20.0	V	K 858
P/2020 S6	2020 10 20.246916	03 46 55.92	+29 48 41.3	19.9	V	K 858
P/2020 S6	2020 10 20.258000	03 46 55.93	+29 48 34.6	19.9	V	K 858
P/2020 S6	2020 10 20.39681	03 46 56.56	+29 47 12.3			01 658
P/2020 S6	2020 10 20.39903	03 46 56.56	+29 47 11.0			01 658
P/2020 S6	2020 10 20.40125	03 46 56.56	+29 47 09.9			01 658
P/2020 S6	2020 10 20.40350	03 46 56.56	+29 47 08.6			01 658
P/2020 S6	2020 10 20.40573	03 46 56.56	+29 47 07.3			01 658
P/2020 S6	2020 10 20.466142	03 46 56.67	+29 46 34.0	20.50G		I52
P/2020 S6	2020 10 20.472025	03 46 56.62	+29 46 29.6			I52
P/2020 S6	2020 10 20.478691	03 46 56.67	+29 46 25.9			I52
P/2020 S6	2020 10 20.490715	03 46 56.76	+29 46 18.6	20.06G		I52
P/2020 S6	2020 10 22.96628	03 47 06.29	+29 20 55.8	18.5	T	K88
P/2020 S6	2020 10 22.97487	03 47 06.32	+29 20 50.2	18.7	T	K88
P/2020 S6	2020 10 22.98344	03 47 06.22	+29 20 45.3	18.8	T	K88
P/2020 S6	2020 10 23.55082	03 47 06.420	+29 14 41.79	20.5	w	F52
P/2020 S6	2020 10 23.55306	03 47 07.02	+29 14 37.0	19.1	T	K Q11
P/2020 S6	2020 10 23.55885	03 47 07.01	+29 14 32.8			K Q11
P/2020 S6	2020 10 23.56305	03 47 06.366	+29 14 33.69	20.7	w	F52
P/2020 S6	2020 10 23.56500	03 47 07.00	+29 14 29.3			K Q11
P/2020 S6	2020 10 23.57530	03 47 06.321	+29 14 25.66	20.5	w	F52
P/2020 S6	2020 10 23.58752	03 47 06.279	+29 14 17.42	20.7	w	F52
P/2020 S6	2020 10 23.95645	03 47 06.79	+29 10 10.3	19.6	N	K 941
P/2020 S6	2020 10 23.97395	03 47 06.74	+29 09 59.4	19.6	N	K 941
P/2020 S6	2020 10 23.98005	03 47 06.68	+29 09 55.5	19.2	N	K 941
P/2020 S6	2020 10 24.15255	03 47 06.71	+29 08 00.8	20.0	T	KW34
P/2020 S6	2020 10 24.16009	03 47 06.70	+29 07 56.1	19.6	T	KW34
P/2020 S6	2020 10 24.16891	03 47 06.66	+29 07 50.5	19.8	T	KW34

P/2020 S6	2020 10 24.17693	03 47 06.62	+29 07 45.1	19.8	T	KW34
P/2020 S6	2020 10 24.79971	03 47 05.63	+29 00 41.7	19.2	T	K 215
P/2020 S6	2020 10 24.80165	03 47 05.66	+29 00 40.7	19.3	T	K 215
P/2020 S6	2020 10 24.80358	03 47 05.67	+29 00 39.6	18.8	T	K 215
P/2020 S6	2020 10 27.311448	03 46 54.02	+28 31 12.0	19.33G		G96
P/2020 S6	2020 10 27.311929	03 46 54.04	+28 31 12.0	19.33G		G96
P/2020 S6	2020 10 27.318474	03 46 53.93	+28 31 06.5	19.63G		G96
P/2020 S6	2020 10 27.318955	03 46 53.95	+28 31 06.6	19.53G		G96
P/2020 S6	2020 10 27.323643	03 46 53.93	+28 31 02.9	19.58G		G96
P/2020 S6	2020 10 27.324126	03 46 53.87	+28 31 02.6	19.45G		G96
P/2020 S6	2020 10 27.328825	03 46 53.81	+28 30 59.6	19.40G		G96
P/2020 S6	2020 10 27.329306	03 46 53.87	+28 30 59.1	19.88G		G96
P/2020 S6	2020 11 07.66480	03 43 57.59	+25 51 40.8	17.2	R	D29
P/2020 S6	2020 11 07.68601	03 43 57.02	+25 51 20.7	17.5	R	D29
P/2020 S6	2020 11 07.70722	03 43 56.42	+25 51 00.7	17.7	R	D29
P/2020 S6	2020 11 08.82250	03 43 30.69	+25 33 15.4	17.9	N	K88
P/2020 S6	2020 11 08.82905	03 43 30.52	+25 33 09.9	18.1	N	K88
P/2020 S6	2020 11 08.83548	03 43 30.37	+25 33 03.0	17.9	N	K88
P/2020 S6	2020 11 09.61705	03 43 11.09	+25 20 30.5	18.3	T	KQ11
P/2020 S6	2020 11 09.62284	03 43 10.93	+25 20 25.1			KQ11
P/2020 S6	2020 11 09.62897	03 43 10.75	+25 20 19.1			KQ11
P/2020 S6	2020 11 09.71095	03 43 08.53	+25 18 59.8	18.0	R	D29
P/2020 S6	2020 11 09.71360	03 43 08.40	+25 18 56.2	18.2	R	D29
P/2020 S6	2020 11 09.72420	03 43 08.16	+25 18 46.4	18.2	R	D29
P/2020 S6	2020 11 09.72686	03 43 08.03	+25 18 43.0	18.1	R	D29
P/2020 S6	2020 11 09.73746	03 43 07.76	+25 18 33.5	17.9	R	D29
P/2020 S6	2020 11 09.74011	03 43 07.59	+25 18 30.2	17.7	R	D29
P/2020 S6	2020 11 10.337597	03 42 53.03	+25 08 46.9	17.89G		703
P/2020 S6	2020 11 10.342833	03 42 52.76	+25 08 41.6	18.45G		703
P/2020 S6	2020 11 10.353308	03 42 52.48	+25 08 32.1	18.66G		703
P/2020 S6	2020 11 11.19139	03 42 31.14	+24 54 52.5	18.9	T	X03
P/2020 S6	2020 11 11.19697	03 42 31.06	+24 54 47.9	18.8	T	KX03
P/2020 S6	2020 11 11.20032	03 42 31.00	+24 54 44.8	18.6	T	X03
P/2020 S6	2020 11 11.20698	03 42 30.71	+24 54 38.4	18.7	T	X03
P/2020 S6	2020 11 12.86305	03 41 47.34	+24 26 44.6	17.9	T	A77
P/2020 S6	2020 11 12.87511	03 41 46.96	+24 26 32.1	17.8	T	A77
P/2020 S6	2020 11 12.88564	03 41 46.67	+24 26 22.3	17.7	T	A77
P/2020 S6	2020 11 12.99216	03 41 43.53	+24 24 33.9	19.2	T	K 970
P/2020 S6	2020 11 12.99999	03 41 43.27	+24 24 27.0	18.1	T	K 970
P/2020 S6	2020 11 13.97802	03 41 16.72	+24 07 48.0	17.5	T	K I81
P/2020 S6	2020 11 13.98225	03 41 16.63	+24 07 44.0	17.3	T	K I81
P/2020 S6	2020 11 13.98646	03 41 16.52	+24 07 39.8	17.8	T	K I81
P/2020 S6	2020 11 14.80545	03 40 54.15	+23 53 38.2	18.5	T	K77
P/2020 S6	2020 11 14.82044	03 40 53.72	+23 53 25.5	19.0	T	K77
P/2020 S6	2020 11 15.04086	03 40 47.11	+23 49 37.3	18.3	N	KA77
P/2020 S6	2020 11 15.06185	03 40 46.47	+23 49 15.4	18.7	N	KA77
P/2020 S6	2020 11 16.277994	03 40 12.75	+23 28 14.2	18.36G		703
P/2020 S6	2020 11 16.283253	03 40 12.58	+23 28 08.2	18.09G		703
P/2020 S6	2020 11 16.293767	03 40 12.26	+23 27 57.7	18.27G		703

P/2020 S7 (PANSTARRS)

P/2020 S7	2020 08 22.455682	23 34 44.286	+06 03 45.62	21.57G		F52
P/2020 S7	2020 08 22.468740	23 34 43.850	+06 03 48.56	21.77G		F52
P/2020 S7	2020 08 22.481906	23 34 43.358	+06 03 51.40	22.01G		F52
P/2020 S7	2020 09 11.24767	23 21 20.16	+06 47 49.6	20.5	G	G96
P/2020 S7	2020 09 11.25325	23 21 19.92	+06 47 49.0	21.6	G	G96
P/2020 S7	2020 09 11.25884	23 21 19.65	+06 47 49.5	21.7	G	G96
P/2020 S7	2020 09 11.26442	23 21 19.41	+06 47 49.8	21.7	G	G96
P/2020 S7	2020 09 12.41222	23 20 28.052	+06 49 07.33	20.9	w	F52
P/2020 S7	2020 09 12.42265	23 20 27.580	+06 49 08.04	20.8	w	F52
P/2020 S7	2020 09 12.43306	23 20 27.085	+06 49 08.58	20.7	w	F52
P/2020 S7	2020 09 12.44346	23 20 26.599	+06 49 09.44	20.8	w	F52
P/2020 S7	2020 09 12.65986	23 20 16.97	+06 49 21.8	21.3	R	D29
P/2020 S7	2020 09 12.67401	23 20 16.28	+06 49 23.5	20.7	R	D29
P/2020 S7	2020 09 12.68815	23 20 15.61	+06 49 23.3	20.4	R	D29
P/2020 S7	2020 09 15.40385	23 18 14.152	+06 51 50.74	21.0	w	F51
P/2020 S7	2020 09 15.41734	23 18 13.529	+06 51 51.36	20.9	w	F51
P/2020 S7	2020 09 15.43085	23 18 12.902	+06 51 52.07	20.9	w	F51
P/2020 S7	2020 09 15.44441	23 18 12.276	+06 51 52.73	20.8	w	F51
P/2020 S7	2020 09 16.35515	23 17 31.770	+06 52 32.69	20.8	w	F51
P/2020 S7	2020 09 16.36637	23 17 31.250	+06 52 33.11	20.9	w	F51
P/2020 S7	2020 09 16.37764	23 17 30.734	+06 52 33.51	21.0	w	F51
P/2020 S7	2020 09 16.38901	23 17 30.202	+06 52 34.03	20.8	w	F51
P/2020 S7	2020 09 16.40707	23 17 29.367	+06 52 34.91	20.9	w	F51
P/2020 S7	2020 09 16.42479	23 17 28.549	+06 52 35.61	20.9	w	F51
P/2020 S7	2020 09 16.44269	23 17 27.722	+06 52 36.31	20.9	w	F51
P/2020 S7	2020 09 17.22684	23 16 52.92	+06 53 06.4			K 711
P/2020 S7	2020 09 17.23175	23 16 52.70	+06 53 06.6			K 711
P/2020 S7	2020 09 17.23657	23 16 52.48	+06 53 06.8			K 711
P/2020 S7	2020 09 17.369670	23 16 46.606	+06 53 12.48	20.78G		28 568
P/2020 S7	2020 09 17.370848	23 16 46.552	+06 53 12.54	20.82G		28 568
P/2020 S7	2020 09 17.372028	23 16 46.498	+06 53 12.58	20.79G		28 568
P/2020 S7	2020 09 17.52382	23 16 39.516	+06 53 17.93	20.9	w	F51
P/2020 S7	2020 09 17.52464	23 16 39.486	+06 53 17.89	20.8	w	F51
P/2020 S7	2020 09 17.54352	23 16 38.623	+06 53 18.50	20.9	w	F51
P/2020 S7	2020 09 17.54434	23 16 38.583	+06 53 18.64	20.9	w	F51
P/2020 S7	2020 09 17.56304	23 16 37.730	+06 53 19.14	20.9	w	F51
P/2020 S7	2020 09 17.56386	23 16 37.692	+06 53 19.37	20.8	w	F51
P/2020 S7	2020 09 17.56689	23 16 37.80	+06 53 23.0			01Q62
P/2020 S7	2020 09 17.57522	23 16 37.42	+06 53 23.3	20.0	G	01Q62
P/2020 S7	2020 09 17.58234	23 16 36.857	+06 53 19.95	21.0	w	F51
P/2020 S7	2020 09 17.58315	23 16 36.823	+06 53 19.76	20.9	w	F51
P/2020 S7	2020 09 18.18283	23 16 10.78	+06 53 39.8			K 711
P/2020 S7	2020 09 18.18729	23 16 10.59	+06 53 40.0			K 711
P/2020 S7	2020 09 18.19548	23 16 10.21	+06 53 40.2			K 711
P/2020 S7	2020 09 18.815921	23 15 42.68	+06 53 58.7	20.7	G	K L01
P/2020 S7	2020 09 18.819431	23 15 42.52	+06 53 58.4	20.6	G	K L01
P/2020 S7	2020 09 18.832906	23 15 41.93	+06 53 59.0	20.9	G	K L01
P/2020 S7	2020 09 18.836414	23 15 41.76	+06 53 59.7	20.6	G	K L01
P/2020 S7	2020 09 19.40030	23 15 16.859	+06 54 16.95	20.8	w	F51
P/2020 S7	2020 09 19.41173	23 15 16.373	+06 54 17.21	20.8	w	F51
P/2020 S7	2020 09 19.42324	23 15 15.839	+06 54 17.75	20.9	w	F51
P/2020 S7	2020 09 19.43588	23 15 15.279	+06 54 17.96	20.8	w	F51
P/2020 S7	2020 09 19.47838	23 15 13.33	+06 54 18.6	20.7	R	02F65
P/2020 S7	2020 09 19.47996	23 15 13.24	+06 54 19.3	20.3	R	02F65
P/2020 S7	2020 09 19.48154	23 15 13.18	+06 54 19.1	20.3	R	02F65

P/2020 S7	2020 09 19.48312	23 15 13.13	+06 54 18.9	20.3	R	02	F65
P/2020 S7	2020 09 19.48470	23 15 13.03	+06 54 19.2	20.3	R	02	F65
P/2020 S7	2020 09 22.31504	23 13 10.43	+06 55 17.4	20.6	G		G96
P/2020 S7	2020 09 22.32066	23 13 10.17	+06 55 17.5	20.8	G		G96
P/2020 S7	2020 09 22.32628	23 13 09.94	+06 55 17.4	21.0	G		G96
P/2020 S7	2020 09 22.33192	23 13 09.68	+06 55 17.5	20.4	G		G96
P/2020 S7	2020 09 22.48682	23 13 03.014	+06 55 20.94	21.0	w		F51
P/2020 S7	2020 09 22.49711	23 13 02.560	+06 55 21.10	21.1	w		F51
P/2020 S7	2020 09 22.50730	23 13 02.113	+06 55 21.30	20.9	w		F51
P/2020 S7	2020 09 22.51741	23 13 01.655	+06 55 21.37	21.0	w		F51
P/2020 S7	2020 09 24.53683	23 11 36.67	+06 55 47.7	20.7	R		E10
P/2020 S7	2020 09 24.53818	23 11 36.61	+06 55 47.5	20.5	R		E10
P/2020 S7	2020 09 24.54021	23 11 36.56	+06 55 47.7	20.6	R		E10
P/2020 S7	2020 09 24.54156	23 11 36.48	+06 55 47.7	20.7	R		E10
P/2020 S7	2020 09 24.54292	23 11 36.46	+06 55 47.7	20.8	R		E10
P/2020 S7	2020 09 24.54427	23 11 36.35	+06 55 47.5	20.5	R		E10
P/2020 S7	2020 09 24.54561	23 11 36.29	+06 55 47.6	20.4	R		E10
P/2020 S7	2020 09 25.46819	23 10 57.994	+06 55 49.01	20.9	w		F51
P/2020 S7	2020 09 25.47895	23 10 57.538	+06 55 49.04	21.0	w		F51
P/2020 S7	2020 09 25.48967	23 10 57.075	+06 55 48.73	20.8	w		F51
P/2020 S7	2020 09 25.50042	23 10 56.644	+06 55 48.61	20.8	w		F51
P/2020 S7	2020 09 26.162925	23 10 29.87	+06 55 50.4	20.62G			G96
P/2020 S7	2020 09 26.168689	23 10 29.63	+06 55 50.6	20.72G			G96
P/2020 S7	2020 09 26.174456	23 10 29.42	+06 55 49.7	20.82G			G96
P/2020 S7	2020 09 26.180227	23 10 29.13	+06 55 50.2	20.90G			G96
P/2020 S7	2020 10 04.134916	23 05 28.67	+06 54 58.6	21.46G		K	I52
P/2020 S7	2020 10 04.141506	23 05 28.39	+06 54 57.5	21.91G		K	I52
P/2020 S7	2020 10 04.147766	23 05 28.23	+06 54 58.3	20.87G		K	I52
P/2020 S7	2020 10 07.23536	23 03 46.428	+06 54 13.29	21.3	w		F51
P/2020 S7	2020 10 07.24080	23 03 46.246	+06 54 13.24	21.2	w		F51
P/2020 S7	2020 10 07.24628	23 03 46.079	+06 54 13.05	21.2	w		F51
P/2020 S7	2020 10 07.25154	23 03 45.878	+06 54 13.24	21.3	w		F51
P/2020 S7	2020 10 08.304041	23 03 13.314	+06 53 56.25	20.73G			F52
P/2020 S7	2020 10 09.33976	23 02 42.397	+06 53 40.00	21.2	w		F51
P/2020 S7	2020 10 09.34785	23 02 42.149	+06 53 39.79	21.2	w		F51
P/2020 S7	2020 10 09.35575	23 02 41.905	+06 53 39.63	21.2	w		F51
P/2020 S7	2020 10 09.36372	23 02 41.657	+06 53 39.49	21.2	w		F51
P/2020 S7	2020 10 09.48767	23 02 37.853	+06 53 37.42	20.79G		28	568
P/2020 S7	2020 10 09.48899	23 02 37.834	+06 53 37.50	21.06G		28	568
P/2020 S7	2020 10 10.31563	23 02 14.427	+06 53 24.40	21.1	w		F52
P/2020 S7	2020 10 10.34004	23 02 13.719	+06 53 24.06	21.1	w		F52
P/2020 S7	2020 10 10.35220	23 02 13.361	+06 53 23.91	21.0	w		F52
P/2020 S7	2020 10 11.38748	23 01 44.795	+06 53 07.67	21.0	w		F51
P/2020 S7	2020 10 11.39950	23 01 44.454	+06 53 07.44	21.1	w		F51
P/2020 S7	2020 10 11.41153	23 01 44.112	+06 53 07.17	21.1	w		F51
P/2020 S7	2020 10 11.42362	23 01 43.766	+06 53 07.08	21.0	w		F51
P/2020 S7	2020 10 13.14931	23 00 59.22	+06 52 41.8			K	711
P/2020 S7	2020 10 13.15375	23 00 59.09	+06 52 41.8			K	711
P/2020 S7	2020 10 13.15808	23 00 59.00	+06 52 41.7			I	711
P/2020 S7	2020 10 13.55350	23 00 49.13	+06 52 40.1	20.5	R	19	E10
P/2020 S7	2020 10 13.55462	23 00 49.12	+06 52 40.0	20.8	R	19	E10
P/2020 S7	2020 10 13.55574	23 00 49.09	+06 52 39.9	20.7	R	19	E10
P/2020 S7	2020 10 13.82493	23 00 42.72	+06 52 30.8	19.8	R	K	K51
P/2020 S7	2020 10 13.83034	23 00 42.59	+06 52 30.6	19.8	R	K	K51
P/2020 S7	2020 10 13.83573	23 00 42.44	+06 52 30.8	20.0	R	K	K51
P/2020 S7	2020 10 14.14009	23 00 35.26	+06 52 28.1			K	711
P/2020 S7	2020 10 14.14472	23 00 35.19	+06 52 28.8			K	711
P/2020 S7	2020 10 14.14933	23 00 34.96	+06 52 27.3			K	711
P/2020 S7	2020 10 15.16687	23 00 11.51	+06 52 15.1			K	711
P/2020 S7	2020 10 15.17118	23 00 11.40	+06 52 15.0			K	711
P/2020 S7	2020 10 15.17547	23 00 11.31	+06 52 14.9			K	711
P/2020 S7	2020 10 18.79370	22 58 58.40	+06 51 42.8	20.8	V	K	A71
P/2020 S7	2020 10 18.80801	22 58 58.11	+06 51 43.3	20.7	V	K	A71
P/2020 S7	2020 10 18.82374	22 58 57.86	+06 51 42.6	20.8	V	K	A71
P/2020 S7	2020 10 20.288557	22 58 33.202	+06 51 39.85	20.73G		28	568
P/2020 S7	2020 10 20.290086	22 58 33.175	+06 51 39.83	20.84G		28	568
P/2020 S7	2020 10 20.291613	22 58 33.147	+06 51 39.84	20.93G		28	568

C/2020 S8 (Lemmon)

C/2020 S8	2020 07 29.490457	17 53 43.815	+63 26 11.12	22.00G			F51
C/2020 S8	2020 08 11.390550	17 13 54.453	+59 49 09.64	20.84G			F51
C/2020 S8	2020 08 11.406846	17 13 51.890	+59 48 50.78	21.79G			F51
C/2020 S8	2020 08 11.413337	17 13 50.872	+59 48 43.10	21.36G			F51
C/2020 S8	2020 08 26.257248	16 43 44.216	+54 23 40.81	20.96G			F52
C/2020 S8	2020 08 26.285693	16 43 41.599	+54 23 01.06	20.43G			F52
C/2020 S8	2020 08 26.299911	16 43 40.295	+54 22 40.24	21.71G			F52
C/2020 S8	2020 08 28.291926	16 40 45.723	+53 35 43.94	20.90G		K	F52
C/2020 S8	2020 08 29.319282	16 39 20.975	+53 11 21.06	21.21G			F51
C/2020 S8	2020 08 29.332292	16 39 19.956	+53 11 02.24	21.71G			F51
C/2020 S8	2020 08 29.345265	16 39 18.896	+53 10 43.83	21.43G			F51
C/2020 S8	2020 09 04.14170	16 32 26.65	+50 51 42.0	20.4	G		G96
C/2020 S8	2020 09 04.14742	16 32 26.14	+50 51 33.2	21.2	G		G96
C/2020 S8	2020 09 04.15312	16 32 25.74	+50 51 24.9	21.1	G		G96
C/2020 S8	2020 09 04.15884	16 32 25.49	+50 51 16.5	20.6	G		G96
C/2020 S8	2020 09 04.288811	16 32 17.296	+50 48 08.42	21.37G			F51
C/2020 S8	2020 09 04.303234	16 32 16.381	+50 47 47.57	21.90G			F51
C/2020 S8	2020 09 04.317583	16 32 15.496	+50 47 26.66	20.46G			F51
C/2020 S8	2020 09 04.331934	16 32 14.568	+50 47 05.69	21.18G			F51
C/2020 S8	2020 09 05.283704	16 31 17.152	+50 24 07.30	21.47G			F51
C/2020 S8	2020 09 05.296670	16 31 16.416	+50 23 48.61	21.29G			F51
C/2020 S8	2020 09 05.309641	16 31 15.625	+50 23 29.60	21.44G			F51
C/2020 S8	2020 09 18.12123	16 22 08.34	+45 15 43.5	20.1	G		G96
C/2020 S8	2020 09 18.13259	16 22 07.94	+45 15 26.9	21.0	G		G96
C/2020 S8	2020 09 18.14534	16 22 07.55	+45 15 08.1	21.3	G		G96
C/2020 S8	2020 09 18.15030	16 22 07.49	+45 15 01.9	20.8	G		G96
C/2020 S8	2020 09 18.19145	16 22 06.21	+45 14 02.0				V06
C/2020 S8	2020 09 18.19241	16 22 06.18	+45 14 00.9	22.0	G		V06
C/2020 S8	2020 09 18.19568	16 22 06.11	+45 13 56.3	20.8	G		V06
C/2020 S8	2020 09 18.19665	16 22 06.08	+45 13 55.3	21.1	G		V06
C/2020 S8	2020 09 19.049635	16 21 42.95	+44 53 46.3	20.5	V	K	H21
C/2020 S8	2020 09 19.059844	16 21 42.66	+44 53 32.5	20.8	V	K	H21
C/2020 S8	2020 09 19.062556	16 21 42.59	+44 53 28.4	20.8	V	K	H21
C/2020 S8	2020 09 19.10597	16 21 41.43	+44 52 27.4	20.5	G		I52
C/2020 S8	2020 09 19.10765	16 21 41.38	+44 52 24.6	20.6	G		I52
C/2020 S8	2020 09 19.11133	16 21 41.27	+44 52 19.2	21.2	G		I52
C/2020 S8	2020 09 19.11301	16 21 41.24	+44 52 17.4	21.5	G		I52

C/2020 S8	2020 09 20.18632	16 21 13.92	+44 27 00.5			I52
C/2020 S8	2020 09 20.18884	16 21 13.88	+44 26 56.9			I52
C/2020 S8	2020 09 20.19136	16 21 13.74	+44 26 53.4			I52
C/2020 S8	2020 09 20.19388	16 21 13.79	+44 26 50.4	21.9	G	I52
C/2020 S8	2020 09 21.12041	16 20 52.06	+44 05 07.8			32H06
C/2020 S8	2020 09 21.12651	16 20 51.89	+44 04 59.2			32H06
C/2020 S8	2020 09 21.13261	16 20 51.80	+44 04 50.2	20.0	G	32H06
C/2020 S8	2020 09 27.117364	16 19 07.28	+41 46 54.8	20.37G	K	I52
C/2020 S8	2020 09 27.119882	16 19 07.28	+41 46 51.4	20.07G	K	I52
C/2020 S8	2020 09 27.122403	16 19 07.18	+41 46 47.8	20.03G	K	I52
C/2020 S8	2020 09 27.124923	16 19 07.22	+41 46 44.6	20.14G	K	I52
C/2020 S8	2020 10 05.086634	16 18 11.48	+38 50 36.5	20.41G	K	I52
C/2020 S8	2020 10 05.090708	16 18 11.45	+38 50 30.9	20.59G	K	I52
C/2020 S8	2020 10 05.094773	16 18 11.43	+38 50 25.7	20.16G	K	I52
C/2020 S8	2020 10 05.098821	16 18 11.40	+38 50 20.5		K	I52
C/2020 S8	2020 10 09.124166	16 18 13.67	+37 24 56.8		K	I52
C/2020 S8	2020 10 09.129501	16 18 13.68	+37 24 50.2		K	I52
C/2020 S8	2020 10 09.134837	16 18 13.68	+37 24 43.1		K	I52
C/2020 S8	2020 10 09.140169	16 18 13.64	+37 24 36.2	20.74G	K	I52
C/2020 S8	2020 10 10.144492	16 18 17.17	+37 03 42.1	20.61G	K	I52
C/2020 S8	2020 10 10.148335	16 18 17.16	+37 03 37.1	19.91G	K	I52
C/2020 S8	2020 10 10.152178	16 18 17.19	+37 03 31.7	20.63G	K	I52
C/2020 S8	2020 10 12.751609	16 18 30.83	+36 10 13.9	20.5	G	h L01
C/2020 S8	2020 10 12.755121	16 18 30.89	+36 10 10.0	20.6	G	h L01
C/2020 S8	2020 10 12.757853	16 18 30.87	+36 10 06.6	20.6	G	h L01
C/2020 S8	2020 10 12.760975	16 18 30.90	+36 10 02.8	20.6	G	h L01
C/2020 S8	2020 10 14.07149	16 18 40.32	+35 43 36.9		K	711
C/2020 S8	2020 10 14.07546	16 18 40.33	+35 43 31.9		K	711
C/2020 S8	2020 10 14.07944	16 18 40.37	+35 43 27.0		K	711
C/2020 S8	2020 10 15.06406	16 18 48.55	+35 23 47.2		S	711
C/2020 S8	2020 10 15.07328	16 18 48.62	+35 23 37.0		S	711
C/2020 S8	2020 10 15.07981	16 18 48.64	+35 23 29.3		S	711
C/2020 S8	2020 10 15.08441	16 18 48.59	+35 23 23.9		S	711
C/2020 S8	2020 10 20.098351	16 19 43.40	+33 45 56.4		K	I52
C/2020 S8	2020 10 20.105582	16 19 43.47	+33 45 47.8		K	I52
C/2020 S8	2020 10 20.109179	16 19 43.50	+33 45 44.0	20.04G	K	I52
C/2020 S8	2020 10 20.112767	16 19 43.55	+33 45 39.5		K	I52
C/2020 S8	2020 10 21.104838	16 19 56.79	+33 26 55.8	19.94G	K	I52
C/2020 S8	2020 10 21.108760	16 19 56.87	+33 26 51.1	20.44G	K	I52
C/2020 S8	2020 10 21.112686	16 19 57.03	+33 26 47.5	20.23G	K	I52
C/2020 S8	2020 10 21.117198	16 19 57.10	+33 26 44.2		K	I52
C/2020 S8	2020 11 09.72977	16 26 22.09	+27 53 19.0	19.7	T	K 215
C/2020 S8	2020 11 09.73236	16 26 22.15	+27 53 16.4	19.9	T	K 215
C/2020 S8	2020 11 09.73494	16 26 22.20	+27 53 13.7	19.8	T	K 215

C/2020 T2 (Palomar)

C/2020 T2	2019 12 11.569433	09 03 12.030	+37 33 49.88	23.52G		F51
C/2020 T2	2019 12 11.580984	09 03 11.894	+37 33 53.25	22.97G		F51
C/2020 T2	2019 12 11.592553	09 03 11.768	+37 33 56.48	22.43G		F51
C/2020 T2	2019 12 11.604134	09 03 11.622	+37 34 00.93	22.59G		F51
C/2020 T2	2020 01 01.514205	08 56 34.908	+39 21 26.53	21.15G		F51
C/2020 T2	2020 01 01.526366	08 56 34.591	+39 21 30.41	21.26G		F51
C/2020 T2	2020 01 01.538524	08 56 34.249	+39 21 34.42	22.16G		F51
C/2020 T2	2020 01 01.550675	08 56 33.920	+39 21 38.12	22.86G		F51
C/2020 T2	2020 01 17.452047	08 47 55.097	+40 39 51.38	21.54G		F51
C/2020 T2	2020 01 17.459728	08 47 54.760	+40 39 53.34	21.97G		F51
C/2020 T2	2020 01 18.437191	08 47 18.171	+40 44 18.07	21.06G		F52
C/2020 T2	2020 01 18.448463	08 47 17.784	+40 44 21.03	21.73G		F52
C/2020 T2	2020 01 18.459784	08 47 17.332	+40 44 24.14	21.25G		F52
C/2020 T2	2020 01 18.471221	08 47 16.871	+40 44 26.86	21.59G		F52
C/2020 T2	2020 01 26.42080	08 42 05.056	+41 17 48.72	21.6	w	F51
C/2020 T2	2020 01 26.43255	08 42 04.588	+41 17 51.31	21.7	w	F51
C/2020 T2	2020 01 26.44435	08 42 04.094	+41 17 54.10	21.9	w	F51
C/2020 T2	2020 01 26.45616	08 42 03.607	+41 17 56.76	21.8	w	F51
C/2020 T2	2020 02 29.20530	08 20 07.11	+42 31 43.1	21.1	G	G96
C/2020 T2	2020 02 29.21211	08 20 06.90	+42 31 43.3	20.9	G	G96
C/2020 T2	2020 02 29.21949	08 20 06.63	+42 31 43.3	20.7	G	G96
C/2020 T2	2020 02 29.22665	08 20 06.43	+42 31 43.1	20.6	G	G96
C/2020 T2	2020 03 24.298598	08 11 16.013	+42 14 13.45	21.08G		F52
C/2020 T2	2020 03 24.309072	08 11 15.908	+42 14 12.28	21.39G		F52
C/2020 T2	2020 03 24.315005	08 11 15.844	+42 14 11.80	21.10G		F52
C/2020 T2	2020 03 24.319554	08 11 15.758	+42 14 11.59	20.16G		F52
C/2020 T2	2020 03 24.330029	08 11 15.658	+42 14 10.51	20.60G		F52
C/2020 T2	2020 04 21.240189	08 12 50.176	+41 04 52.86	21.68G		F52
C/2020 T2	2020 04 22.248410	08 13 07.943	+41 01 44.49	21.26G		F52
C/2020 T2	2020 04 22.270779	08 13 08.325	+41 01 40.41	21.48G		F52
C/2020 T2	2020 04 22.281970	08 13 08.521	+41 01 37.95	21.58G		F52
C/2020 T2	2020 10 07.51475	11 10 36.03	+28 25 54.0	19.33r		I41
C/2020 T2	2020 10 07.51947	11 10 36.42	+28 25 53.4	19.32r		I41
C/2020 T2	2020 10 07.52417	11 10 36.82	+28 25 51.9	19.36r		I41
C/2020 T2	2020 10 07.52888	11 10 37.23	+28 25 50.8	19.35r		I41
C/2020 T2	2020 10 07.53358	11 10 37.60	+28 25 49.3	19.39r		I41
C/2020 T2	2020 10 09.51734	11 13 25.78	+28 16 41.2	18.95r		I41
C/2020 T2	2020 10 09.52671	11 13 26.62	+28 16 38.8	19.03r		I41
C/2020 T2	2020 10 09.53140	11 13 26.97	+28 16 37.6	19.33r		I41
C/2020 T2	2020 10 10.23985	11 14 27.15	+28 13 24.0	18.6	G	09G40
C/2020 T2	2020 10 10.25179	11 14 28.14	+28 13 21.7	18.8	G	09G40
C/2020 T2	2020 10 10.48906	11 14 48.28	+28 12 15.4			32H06
C/2020 T2	2020 10 10.49775	11 14 49.01	+28 12 12.8	19.1	G	32H06
C/2020 T2	2020 10 10.94506	11 15 27.03	+28 10 11.1	19.3	G	N88
C/2020 T2	2020 10 10.94758	11 15 27.21	+28 10 09.8	19.6	G	N88
C/2020 T2	2020 10 10.95009	11 15 27.50	+28 10 09.3	19.3	G	N88
C/2020 T2	2020 10 10.95263	11 15 27.60	+28 10 09.4	19.5	G	N88
C/2020 T2	2020 10 11.52214	11 16 16.17	+28 07 35.2	19.4	R	41 675
C/2020 T2	2020 10 11.52362	11 16 16.31	+28 07 33.6	18.1	R	41 675
C/2020 T2	2020 10 11.52955	11 16 16.83	+28 07 32.9	18.3	R	41 675
C/2020 T2	2020 10 15.521541	11 21 56.63	+27 49 46.0	19.10r		I41
C/2020 T2	2020 10 15.526250	11 21 57.04	+27 49 45.0	19.17r		I41
C/2020 T2	2020 10 15.530959	11 21 57.42	+27 49 43.5	18.91r		I41
C/2020 T2	2020 10 15.535660	11 21 57.85	+27 49 42.5	19.15r		I41
C/2020 T2	2020 10 15.540370	11 21 58.24	+27 49 41.8	18.91r		I41
C/2020 T2	2020 10 17.519470	11 24 47.11	+27 41 04.8	18.99r		I41
C/2020 T2	2020 10 17.524209	11 24 47.52	+27 41 03.7	19.06r		I41
C/2020 T2	2020 10 17.528970	11 24 47.93	+27 41 02.7	19.04r		I41
C/2020 T2	2020 10 18.17199	11 25 42.80	+27 38 16.7	18.8	G	K 204
C/2020 T2	2020 10 18.18330	11 25 43.76	+27 38 13.7			K 204

C/2020 T2	2020 10 19.151706	11 27 06.53	+27 34 05.6	18.8 G	K	L01
C/2020 T2	2020 10 19.154051	11 27 06.71	+27 34 05.4	18.8 G	K	L01
C/2020 T2	2020 10 19.156000	11 27 06.87	+27 34 04.8	18.9 G	K	L01
C/2020 T2	2020 10 19.157562	11 27 07.05	+27 34 04.2	18.9 G	K	L01
C/2020 T2	2020 10 19.159123	11 27 07.16	+27 34 03.8	18.8 G	K	L01
C/2020 T2	2020 10 19.52242	11 27 38.24	+27 32 31.5	19.06r		I41
C/2020 T2	2020 10 19.52715	11 27 38.66	+27 32 30.1	19.04r		I41
C/2020 T2	2020 10 19.53187	11 27 39.06	+27 32 28.8	19.05r		I41
C/2020 T2	2020 10 19.53660	11 27 39.47	+27 32 28.0	18.97r		I41
C/2020 T2	2020 10 19.54133	11 27 39.85	+27 32 26.9	19.05r		I41
C/2020 T2	2020 10 21.52492	11 30 29.50	+27 24 07.6	19.03r		I41
C/2020 T2	2020 10 21.524920	11 30 29.50	+27 24 07.6	19.03r		I41
C/2020 T2	2020 10 21.52958	11 30 29.89	+27 24 06.4	19.05r		I41
C/2020 T2	2020 10 21.529580	11 30 29.89	+27 24 06.4	19.05r		I41
C/2020 T2	2020 10 21.53426	11 30 30.30	+27 24 05.2	19.06r		I41
C/2020 T2	2020 10 21.534260	11 30 30.30	+27 24 05.2	19.06r		I41
C/2020 T2	2020 10 21.53894	11 30 30.71	+27 24 04.1	19.07r		I41
C/2020 T2	2020 10 21.538940	11 30 30.71	+27 24 04.1	19.07r		I41
C/2020 T2	2020 10 21.54361	11 30 31.08	+27 24 03.1	18.96r		I41
C/2020 T2	2020 10 21.543610	11 30 31.08	+27 24 03.1	18.96r		I41
C/2020 T2	2020 10 21.96258	11 31 07.00	+27 22 18.7	18.1 T	K	N51
C/2020 T2	2020 10 21.96905	11 31 07.55	+27 22 17.5	17.8 T	K	N51
C/2020 T2	2020 10 21.97157	11 31 07.78	+27 22 16.6	17.7 T	K	N51
C/2020 T2	2020 10 21.97246	11 31 07.86	+27 22 16.4	17.7 T	K	N51
C/2020 T2	2020 10 22.490029	11 31 52.05	+27 20 09.6	18.27G		703
C/2020 T2	2020 10 22.499395	11 31 52.83	+27 20 05.6	18.44G		703
C/2020 T2	2020 10 22.504078	11 31 53.16	+27 20 06.0	18.16G		703
C/2020 T2	2020 10 23.523330	11 33 20.56	+27 15 54.7	19.01r		I41
C/2020 T2	2020 10 23.528090	11 33 20.97	+27 15 53.7	18.91r		I41
C/2020 T2	2020 10 23.532850	11 33 21.39	+27 15 52.5	19.07r		I41
C/2020 T2	2020 10 23.537600	11 33 21.77	+27 15 51.5	19.10r		I41
C/2020 T2	2020 10 23.542350	11 33 22.20	+27 15 50.6	19.03r		I41
C/2020 T2	2020 10 23.79626	11 33 43.93	+27 14 48.3	17.9 T	K	Q11
C/2020 T2	2020 10 23.80201	11 33 44.41	+27 14 46.8		K	Q11
C/2020 T2	2020 10 23.80813	11 33 44.95	+27 14 45.4		K	Q11
C/2020 T2	2020 11 04.612743	11 50 37.78	+26 30 15.0	18.15o		T08
C/2020 T2	2020 11 04.630281	11 50 39.29	+26 30 11.0	18.43o		T08
C/2020 T2	2020 11 04.635802	11 50 39.78	+26 30 09.6	18.19o		T08
C/2020 T2	2020 11 04.644572	11 50 40.54	+26 30 06.9	18.08o		T08
C/2020 T2	2020 11 05.19278	11 51 27.57	+26 28 14.0	17.7 T		A77
C/2020 T2	2020 11 05.19927	11 51 28.14	+26 28 12.9	17.6 T		A77
C/2020 T2	2020 11 05.20656	11 51 28.77	+26 28 11.7	17.7 T		A77
C/2020 T2	2020 11 11.490705	12 00 28.54	+26 07 51.3	18.17G		703
C/2020 T2	2020 11 11.494731	12 00 28.90	+26 07 51.2	18.57G		703
C/2020 T2	2020 11 11.498760	12 00 29.16	+26 07 49.2	18.32G		703
C/2020 T2	2020 11 11.502783	12 00 29.58	+26 07 49.3	18.53G		703
C/2020 T2	2020 11 12.608708	12 02 04.59	+26 04 29.8	18.3 T	53	568
C/2020 T2	2020 11 12.609537	12 02 04.66	+26 04 29.7	18.2 T	53	568
C/2020 T2	2020 11 12.610413	12 02 04.73	+26 04 29.6	18.2 T	53	568
C/2020 T2	2020 11 12.611248	12 02 04.80	+26 04 29.5	18.3 T	53	568
C/2020 T2	2020 11 12.612407	12 02 04.90	+26 04 29.2	18.2 T	53	568
C/2020 T2	2020 11 12.613240	12 02 04.97	+26 04 29.1	18.2 T	53	568
C/2020 T2	2020 11 12.614096	12 02 05.04	+26 04 28.9	18.3 T	53	568
C/2020 T2	2020 11 12.614963	12 02 05.11	+26 04 28.8	18.2 T	53	568
C/2020 T2	2020 11 12.615990	12 02 05.20	+26 04 28.6	18.2 T	53	568
C/2020 T2	2020 11 12.616824	12 02 05.27	+26 04 28.5	18.2 T	53	568
C/2020 T2	2020 11 12.617662	12 02 05.36	+26 04 28.2	18.2 T	53	568
C/2020 T2	2020 11 12.618502	12 02 05.43	+26 04 28.0	18.2 T	53	568
C/2020 T2	2020 11 12.619336	12 02 05.49	+26 04 28.1	18.2 T	53	568
C/2020 T2	2020 11 12.620167	12 02 05.56	+26 04 27.9	18.2 T	53	568
C/2020 T2	2020 11 12.621000	12 02 05.63	+26 04 27.8	18.3 T	53	568
C/2020 T2	2020 11 12.621833	12 02 05.70	+26 04 27.6	18.2 T	53	568
C/2020 T2	2020 11 12.622767	12 02 05.78	+26 04 27.4	18.3 T	53	568
C/2020 T2	2020 11 12.623644	12 02 05.86	+26 04 27.3	18.3 T	53	568
C/2020 T2	2020 11 12.624558	12 02 05.94	+26 04 27.1	18.3 T	53	568
C/2020 T2	2020 11 12.625401	12 02 06.01	+26 04 27.0	18.3 T	53	568
C/2020 T2	2020 11 12.626530	12 02 06.10	+26 04 26.3	18.2 T	53	568
C/2020 T2	2020 11 12.627368	12 02 06.18	+26 04 26.6	18.3 T	53	568
C/2020 T2	2020 11 12.648585	12 02 07.99	+26 04 23.0	18.4 T	53	568
C/2020 T2	2020 11 12.649418	12 02 08.06	+26 04 22.8	18.4 T	53	568
C/2020 T2	2020 11 12.81795	12 02 22.49	+26 03 52.5		K	Q11
C/2020 T2	2020 11 12.82374	12 02 22.99	+26 03 51.5	17.5 T	K	Q11
C/2020 T2	2020 11 12.83579	12 02 24.02	+26 03 49.5		K	Q11
C/2020 T2	2020 11 15.19103	12 05 46.02	+25 57 04.6	18.3 T	K	215
C/2020 T2	2020 11 15.19297	12 05 46.19	+25 57 04.3	18.3 T	K	215
C/2020 T2	2020 11 15.19491	12 05 46.36	+25 57 03.9	18.3 T	K	215

P/2020 T3 (PANSTARRS)

P/2020 T3	2020 09 09.453765	00 37 22.828	−11 14 55.74	21.37G	K	F51
P/2020 T3	2020 09 13.458493	00 35 26.306	−11 42 47.25	20.77G		F52
P/2020 T3	2020 09 13.459131	00 35 26.291	−11 42 47.26	20.29G		F52
P/2020 T3	2020 09 13.470677	00 35 25.850	−11 42 51.82	20.92G		F52
P/2020 T3	2020 09 13.482234	00 35 25.444	−11 42 56.90	21.01G		F52
P/2020 T3	2020 09 13.493834	00 35 25.048	−11 43 01.85	21.72G		F52
P/2020 T3	2020 09 24.277581	00 28 07.45	−12 55 37.5	21.28G		G96
P/2020 T3	2020 09 24.282751	00 28 07.18	−12 55 39.3	21.31G		G96
P/2020 T3	2020 09 24.287934	00 28 06.96	−12 55 41.9	21.16G		G96
P/2020 T3	2020 09 24.293091	00 28 06.73	−12 55 43.6	20.62G		G96
P/2020 T3	2020 10 10.273672	00 14 14.55	−14 06 36.6	20.25G		G96
P/2020 T3	2020 10 10.278927	00 14 14.26	−14 06 36.5	20.72G		G96
P/2020 T3	2020 10 10.284150	00 14 13.98	−14 06 38.2	20.92G		G96
P/2020 T3	2020 10 10.289356	00 14 13.69	−14 06 39.0	20.13G		G96
P/2020 T3	2020 10 10.36712	00 14 09.769	−14 06 47.59	21.3 w		F51
P/2020 T3	2020 10 10.37873	00 14 09.123	−14 06 49.11	21.3 w		F51
P/2020 T3	2020 10 10.39039	00 14 08.465	−14 06 50.45	21.4 w		F51
P/2020 T3	2020 10 10.40203	00 14 07.797	−14 06 51.87	21.4 w		F51
P/2020 T3	2020 10 11.405105	00 13 15.388	−14 08 47.39	20.80G		F51
P/2020 T3	2020 10 11.417123	00 13 14.709	−14 08 48.52	21.36G		F51
P/2020 T3	2020 10 13.908216	00 11 08.056	−14 12 00.23	20.7 G	02	J04
P/2020 T3	2020 10 13.917035	00 11 07.586	−14 12 01.01	20.8 G	02	J04
P/2020 T3	2020 10 13.925853	00 11 07.127	−14 12 01.44	20.4 G	02	J04
P/2020 T3	2020 10 14.20384	00 10 53.13	−14 12 14.9		K	711
P/2020 T3	2020 10 14.20807	00 10 52.90	−14 12 15.2		K	711
P/2020 T3	2020 10 14.21228	00 10 52.68	−14 12 15.2		K	711
P/2020 T3	2020 10 14.30756	00 10 48.122	−14 12 17.47	21.4 w		F51
P/2020 T3	2020 10 14.32230	00 10 47.324	−14 12 17.95	21.4 w		F51

P/2020 T3	2020 10 14.35197	00 10 45.735	−14 12 19.20	21.3 w		F51
P/2020 T3	2020 10 14.417373	00 10 42.233	−14 12 21.61	20.62w		F51
P/2020 T3	2020 10 14.428551	00 10 41.632	−14 12 21.95	20.76w		F51
P/2020 T3	2020 10 14.439685	00 10 41.025	−14 12 22.43	21.21w		F51
P/2020 T3	2020 10 14.879198	00 10 19.88	−14 12 38.3	20.1 G	02	Z84
P/2020 T3	2020 10 14.887628	00 10 19.46	−14 12 39.2	19.8 G	02	Z84
P/2020 T3	2020 10 14.896825	00 10 18.97	−14 12 39.3	19.8 G	02	Z84
P/2020 T3	2020 10 15.19194	00 10 04.43	−14 12 46.1		K	711
P/2020 T3	2020 10 15.19662	00 10 04.21	−14 12 45.6		K	711
P/2020 T3	2020 10 15.20096	00 10 03.98	−14 12 45.5		K	711
P/2020 T3	2020 10 15.20446	00 10 03.79	−14 12 45.1		K	711
P/2020 T3	2020 10 15.54484	00 09 47.09	−14 12 39.6	20.7 R	19	E10
P/2020 T3	2020 10 15.54619	00 09 47.05	−14 12 39.8	21.1 R	19	E10
P/2020 T3	2020 10 15.54754	00 09 46.95	−14 12 39.8	20.4 R	19	E10
P/2020 T3	2020 10 15.54889	00 09 46.89	−14 12 39.8	20.4 R	19	E10
P/2020 T3	2020 10 16.50375	00 09 01.38	−14 12 39.3	20.7 R	19	E10
P/2020 T3	2020 10 16.50645	00 09 01.22	−14 12 39.3	21.2 R	19	E10
P/2020 T3	2020 10 16.50914	00 09 01.09	−14 12 39.5	20.4 R	19	E10
P/2020 T3	2020 10 16.51252	00 09 00.92	−14 12 39.4	20.5 R	19	E10
P/2020 T3	2020 10 18.846677	00 07 14.21	−14 11 16.9	20.4 G	K	L01
P/2020 T3	2020 10 18.851746	00 07 13.96	−14 11 16.6	20.5 G	K	L01
P/2020 T3	2020 10 18.856819	00 07 13.68	−14 11 16.3	20.7 G	K	L01
P/2020 T3	2020 10 19.223935	00 06 57.983	−14 10 46.46	21.60G	28	568
P/2020 T3	2020 10 19.225459	00 06 57.910	−14 10 46.39	21.63G	28	568
P/2020 T3	2020 10 19.226983	00 06 57.837	−14 10 46.27	21.92G	28	568
P/2020 T3	2020 10 20.309431	00 06 11.234	−14 09 07.29	20.59w		F52
P/2020 T3	2020 10 20.321632	00 06 10.657	−14 09 06.17	20.44w		F52
P/2020 T3	2020 10 20.333813	00 06 10.116	−14 09 05.63	21.45w		F52
P/2020 T3	2020 10 21.202191	00 05 34.39	−14 07 25.0	20.15G		G96
P/2020 T3	2020 10 21.208333	00 05 34.05	−14 07 24.9	20.27G		G96
P/2020 T3	2020 10 21.214497	00 05 33.77	−14 07 24.3	20.89G		G96
P/2020 T3	2020 10 21.220648	00 05 33.50	−14 07 23.4			G96
P/2020 T3	2020 10 22.395855	00 04 46.905	−14 04 34.49	21.37w		F51
P/2020 T3	2020 10 22.408454	00 04 46.356	−14 04 32.61	21.48w		F51
P/2020 T3	2020 10 22.420977	00 04 45.865	−14 04 30.39	21.31w		F51
P/2020 T3	2020 10 22.433539	00 04 45.300	−14 04 28.30	21.61w		F51
P/2020 T3	2020 11 05.206543	23 59 15.577	−12 48 46.68	19.84w		F51
P/2020 T3	2020 11 05.217375	23 59 15.453	−12 48 41.36	19.74w		F51
P/2020 T3	2020 11 05.82916	23 59 10.88	−12 43 34.4	19.2 T	K	A77
P/2020 T3	2020 11 05.84646	23 59 10.73	−12 43 25.5	19.1 T	K	A77
P/2020 T3	2020 11 05.86226	23 59 10.49	−12 43 19.0	19.2 T	K	A77
P/2020 T3	2020 11 14.81192	00 00 00.08	−11 11 44.9	19.4 T	K	215
P/2020 T3	2020 11 14.81450	00 00 00.01	−11 11 44.2	19.1 T	K	215
P/2020 T3	2020 11 14.81709	00 00 00.00	−11 11 43.1	19.5 T	K	215
P/2020 T3	2020 11 16.26487	00 00 28.196	−10 54 09.66	21.0 w		F51
P/2020 T3	2020 11 16.27655	00 00 28.400	−10 54 00.99	20.9 w		F51
P/2020 T3	2020 11 16.28822	00 00 28.593	−10 53 52.34	21.0 w		F51

C/2020 T4 (PANSTARRS)

C/2020 T4	2020 09 26.510370	04 08 20.358	+19 32 30.72	21.74G		F52
C/2020 T4	2020 09 26.523823	04 08 19.856	+19 32 37.94	21.08G		F52
C/2020 T4	2020 09 26.537315	04 08 19.374	+19 32 44.17	21.65G		F52
C/2020 T4	2020 10 09.585066	03 58 16.017	+21 28 39.88	21.35G		F52
C/2020 T4	2020 10 09.598610	03 58 15.228	+21 28 47.38	21.21G		F52
C/2020 T4	2020 10 09.625715	03 58 13.611	+21 29 02.31	20.22G		F52
C/2020 T4	2020 10 15.589249	03 51 49.436	+22 25 07.73	21.00w		F51
C/2020 T4	2020 10 15.601938	03 51 48.525	+22 25 15.01	20.78w		F51
C/2020 T4	2020 10 15.614582	03 51 47.628	+22 25 22.18	20.98w		F51
C/2020 T4	2020 10 15.627307	03 51 46.720	+22 25 29.61	21.32w		F51
C/2020 T4	2020 10 16.438265	03 50 48.96	+22 33 12.5	20.48G	K	I52
C/2020 T4	2020 10 16.442603	03 50 48.66	+22 33 15.4	20.40G	K	I52
C/2020 T4	2020 10 16.446089	03 50 48.40	+22 33 17.4	20.37G	K	I52
C/2020 T4	2020 10 17.416538	03 49 37.53	+22 42 34.3	20.63G	K	I52
C/2020 T4	2020 10 17.447880	03 49 35.21	+22 42 53.1	20.50G	K	I52
C/2020 T4	2020 10 17.451075	03 49 34.93	+22 42 54.3	20.73G	K	I52
C/2020 T4	2020 10 18.436768	03 48 20.91	+22 52 22.0	20.51G	K	I52
C/2020 T4	2020 10 18.439654	03 48 20.69	+22 52 23.6	20.52G	K	I52
C/2020 T4	2020 10 18.446117	03 48 20.16	+22 52 26.7	20.76G	K	I52
C/2020 T4	2020 10 18.880570	03 47 47.11	+22 56 36.2	19.6 G	K	C95
C/2020 T4	2020 10 18.895966	03 47 45.92	+22 56 44.9	19.7 G	K	C95
C/2020 T4	2020 10 18.911372	03 47 44.77	+22 56 53.9	19.5 G	K	C95
C/2020 T4	2020 10 18.932184	03 47 43.10	+22 57 06.9	20.6 G	K	L01
C/2020 T4	2020 10 18.934522	03 47 42.91	+22 57 08.1	20.6 G	K	L01
C/2020 T4	2020 10 18.936863	03 47 42.76	+22 57 09.8	20.5 G	K	L01
C/2020 T4	2020 10 19.45699	03 47 02.16	+23 02 10.2			32H06
C/2020 T4	2020 10 19.46565	03 47 01.46	+23 02 15.1	20.2 G		32H06
C/2020 T4	2020 10 19.588678	03 46 51.860	+23 03 27.43	20.55G	28	568
C/2020 T4	2020 10 19.590689	03 46 51.697	+23 03 28.62	20.64G	28	568
C/2020 T4	2020 10 19.592213	03 46 51.578	+23 03 29.48	20.62G	28	568
C/2020 T4	2020 10 19.593736	03 46 51.457	+23 03 30.39	20.61G	28	568
C/2020 T4	2020 10 20.36297	03 45 50.68	+23 10 53.7			01 658
C/2020 T4	2020 10 20.36539	03 45 50.49	+23 10 55.1			01 658
C/2020 T4	2020 10 20.36780	03 45 50.28	+23 10 56.6			01 658
C/2020 T4	2020 10 20.37022	03 45 50.07	+23 10 58.0			01 658
C/2020 T4	2020 10 20.37264	03 45 49.86	+23 10 59.7			01 658
C/2020 T4	2020 10 20.37505	03 45 49.66	+23 11 00.7			01 658
C/2020 T4	2020 10 21.95329	03 43 41.03	+23 26 15.5	20.3 G	K	L07
C/2020 T4	2020 10 21.97687	03 43 39.04	+23 26 28.9	19.6 G	K	L07
C/2020 T4	2020 10 22.00095	03 43 37.00	+23 26 42.8	20.1 G	K	L07
C/2020 T4	2020 10 22.089624	03 43 29.51	+23 27 33.6	20.2 G	K	L01
C/2020 T4	2020 10 22.094050	03 43 29.18	+23 27 36.5	20.3 G	K	L01
C/2020 T4	2020 10 22.098470	03 43 28.81	+23 27 39.2	20.4 G	K	L01
C/2020 T4	2020 10 22.86243	03 42 24.70	+23 35 00.3	21.3 T	K	B96
C/2020 T4	2020 10 22.86895	03 42 24.16	+23 35 08.5	18.9 T	K	B96
C/2020 T4	2020 10 22.87628	03 42 23.65	+23 35 11.0	19.6 T	K	B96
C/2020 T4	2020 10 23.427615	03 41 36.19	+23 40 30.9	20.49G		G96
C/2020 T4	2020 10 23.432686	03 41 35.76	+23 40 33.7	20.39G		G96
C/2020 T4	2020 10 23.437746	03 41 35.33	+23 40 37.0	20.18G		G96
C/2020 T4	2020 10 23.442816	03 41 34.88	+23 40 39.6	20.60G		G96
C/2020 T4	2020 10 23.555718	03 41 25.157	+23 41 45.81	21.04w		F51
C/2020 T4	2020 10 23.569358	03 41 23.968	+23 41 53.70	21.08w		F51
C/2020 T4	2020 10 23.583051	03 41 22.767	+23 42 01.48	20.98w		F51
C/2020 T4	2020 10 24.69819	03 39 45.40	+23 52 47.4	19.4 T	K	Q11
C/2020 T4	2020 10 24.70398	03 39 44.87	+23 52 50.5		K	Q11
C/2020 T4	2020 10 24.71013	03 39 44.31	+23 52 54.4		K	Q11
C/2020 T4	2020 10 24.81266	03 39 35.36	+23 53 52.7	19.9 T	K	215

C/2020 T4	2020 10 24.81524	03 39 35.18	+23 53 53.7	20.2 T	K	215
C/2020 T4	2020 10 24.81782	03 39 34.92	+23 53 54.9	20.0 T	K	215
C/2020 T4	2020 10 25.55304	03 38 28.978	+24 01 04.31	21.1 w		F51
C/2020 T4	2020 10 25.56664	03 38 27.733	+24 01 12.12	21.1 w		F51
C/2020 T4	2020 10 25.58030	03 38 26.485	+24 01 19.96	21.0 w		F51
C/2020 T4	2020 10 25.59389	03 38 25.239	+24 01 27.82	21.0 w		F51
C/2020 T4	2020 10 25.66391	03 38 19.07	+24 02 07.8		K	Q11
C/2020 T4	2020 10 25.67007	03 38 18.52	+24 02 11.4	19.3 T	K	Q11
C/2020 T4	2020 10 26.64001	03 36 50.04	+24 11 33.6		K	Q11
C/2020 T4	2020 10 26.64678	03 36 49.39	+24 11 37.6	19.5 T	K	Q11
C/2020 T4	2020 10 26.92442	03 36 23.81	+24 14 16.6	20.3 T	K	970
C/2020 T4	2020 10 26.98140	03 36 18.39	+24 14 50.4	20.6 T	K	970
C/2020 T4	2020 10 27.314266	03 35 47.40	+24 18 02.9	19.90G		G96
C/2020 T4	2020 10 27.319414	03 35 46.94	+24 18 06.2	20.41G		G96
C/2020 T4	2020 10 27.324583	03 35 46.47	+24 18 08.2	20.44G		G96
C/2020 T4	2020 10 27.329766	03 35 46.00	+24 18 11.4			G96
C/2020 T4	2020 11 06.62337	03 18 10.73	+25 55 17.0	19.8 R		D29
C/2020 T4	2020 11 06.63752	03 18 09.09	+25 55 24.7	19.6 R		D29
C/2020 T4	2020 11 06.65166	03 18 07.53	+25 55 31.6	19.8 R		D29
C/2020 T4	2020 11 08.475069	03 14 43.026	+26 12 02.29	20.7 T		29 568
C/2020 T4	2020 11 08.476248	03 14 42.892	+26 12 02.92	21.1 T		29 568
C/2020 T4	2020 11 08.70643	03 14 16.73	+26 14 04.6		K	Q11
C/2020 T4	2020 11 08.71367	03 14 15.89	+26 14 08.2		K	Q11
C/2020 T4	2020 11 08.71729	03 14 15.49	+26 14 09.9	19.3 T	K	Q11
C/2020 T4	2020 11 09.66470	03 12 27.35	+26 22 36.5	19.7 R		D29
C/2020 T4	2020 11 09.67884	03 12 25.72	+26 22 44.0	20.1 R		D29
C/2020 T4	2020 11 09.69298	03 12 24.06	+26 22 51.4	19.9 R		D29
C/2020 T4	2020 11 11.48006	03 08 56.850	+26 38 30.46	20.0 w		F51
C/2020 T4	2020 11 11.49218	03 08 55.421	+26 38 36.80	20.1 w		F51
C/2020 T4	2020 11 11.51637	03 08 52.559	+26 38 49.33	20.1 w		F51
C/2020 T4	2020 11 12.281290	03 07 22.94	+26 45 23.6	19.76G		G96
C/2020 T4	2020 11 12.285479	03 07 22.44	+26 45 25.3	19.72G		G96
C/2020 T4	2020 11 12.286889	03 07 22.26	+26 45 26.2	19.59G		G96
C/2020 T4	2020 11 12.291086	03 07 21.77	+26 45 28.5	19.72G		G96
C/2020 T4	2020 11 12.292497	03 07 21.59	+26 45 29.3	19.78G		G96
C/2020 T4	2020 11 12.296684	03 07 21.09	+26 45 31.5	19.53G		G96
C/2020 T4	2020 11 12.298090	03 07 20.91	+26 45 32.0	19.75G		G96
C/2020 T4	2020 11 12.302281	03 07 20.42	+26 45 34.3	19.89G		G96
C/2020 T4	2020 11 15.01102	03 01 57.85	+27 08 19.7	19.8 N	K	A77
C/2020 T4	2020 11 15.02236	03 01 56.45	+27 08 25.1	20.0 N	K	A77
C/2020 T4	2020 11 16.33641	02 59 17.861	+27 19 09.26	20.3 w		F51
C/2020 T4	2020 11 16.34918	02 59 16.292	+27 19 15.39	20.3 w		F51
C/2020 T4	2020 11 16.36192	02 59 14.732	+27 19 21.47	20.2 w		F51
C/2020 T4	2020 11 16.37466	02 59 13.181	+27 19 27.82	20.3 w		F51

C/2020 T5 (Lemmon)

C/2020 T5	2020 04 19.542134	17 39 05.666	+01 30 54.78	22.63G		F51
C/2020 T5	2020 04 19.553400	17 39 05.609	+01 31 13.46	22.85G		F51
C/2020 T5	2020 04 19.564690	17 39 05.527	+01 31 30.86	22.26G		F51
C/2020 T5	2020 09 18.12317	16 22 44.83	+43 50 06.6	21.6 G		G96
C/2020 T5	2020 09 18.13453	16 22 45.85	+43 50 07.3	21.0 G		G96
C/2020 T5	2020 09 18.14728	16 22 46.99	+43 50 09.0	20.5 G		G96
C/2020 T5	2020 10 05.099605	16 54 48.01	+44 20 11.2	20.59G		G96
C/2020 T5	2020 10 05.104794	16 54 48.69	+44 20 12.6	20.68G		G96
C/2020 T5	2020 10 05.109997	16 54 49.33	+44 20 12.7	20.53G		G96
C/2020 T5	2020 10 05.115188	16 54 50.18	+44 20 13.5	20.75G		G96
C/2020 T5	2020 10 05.167734	16 54 57.09	+44 20 18.7	21.40G	K	I52
C/2020 T5	2020 10 05.172123	16 54 57.64	+44 20 18.3		K	I52
C/2020 T5	2020 10 05.176508	16 54 58.33	+44 20 19.9	21.50G	K	I52
C/2020 T5	2020 10 06.031751	16 56 55.31	+44 21 59.2	21.2 V	K	H21
C/2020 T5	2020 10 06.037216	16 56 56.02	+44 21 59.9	21.2 V	K	H21
C/2020 T5	2020 10 06.042515	16 56 56.68	+44 22 01.0	21.1 V	K	H21
C/2020 T5	2020 10 06.084126	16 57 02.31	+44 22 06.2		K	I52
C/2020 T5	2020 10 06.086226	16 57 02.70	+44 22 06.4	20.37G	K	I52
C/2020 T5	2020 10 06.088325	16 57 03.03	+44 22 06.7	20.64G	K	I52
C/2020 T5	2020 10 06.090425	16 57 03.27	+44 22 07.5	21.31G	K	I52
C/2020 T5	2020 10 07.100803	16 59 23.51	+44 24 04.4		K	I52
C/2020 T5	2020 10 07.103452	16 59 24.04	+44 24 04.3		K	I52
C/2020 T5	2020 10 07.108437	16 59 24.93	+44 24 04.6	20.20G	K	I52
C/2020 T5	2020 10 07.111057	16 59 25.26	+44 24 05.8	21.24G	K	I52
C/2020 T5	2020 10 07.785320	17 01 00.77	+44 25 23.7	20.8 G	b	L01
C/2020 T5	2020 10 07.787006	17 01 00.96	+44 25 24.1	20.5 G	b	L01
C/2020 T5	2020 10 07.789821	17 01 01.38	+44 25 24.0	20.8 G	p	L01
C/2020 T5	2020 10 07.792074	17 01 01.75	+44 25 23.9	20.8 G	b	L01
C/2020 T5	2020 10 08.114549	17 01 47.60	+44 26 02.5		K	I52
C/2020 T5	2020 10 08.116227	17 01 47.82	+44 26 03.2		K	I52
C/2020 T5	2020 10 08.118820	17 01 48.36	+44 26 02.8	19.35G	K	I52
C/2020 T5	2020 10 08.123628	17 01 49.00	+44 26 03.3	20.93G	K	I52
C/2020 T5	2020 10 09.07517	17 04 06.63	+44 27 55.8			32H06
C/2020 T5	2020 10 09.08128	17 04 07.53	+44 27 56.6			32H06
C/2020 T5	2020 10 09.08738	17 04 08.44	+44 27 57.0	20.8 G		32H06
C/2020 T5	2020 10 09.102821	17 04 10.61	+44 27 58.9		K	I52
C/2020 T5	2020 10 09.106218	17 04 11.21	+44 27 59.5	20.20G	K	I52
C/2020 T5	2020 10 09.110661	17 04 11.82	+44 27 59.1	20.52G	K	I52
C/2020 T5	2020 10 09.115082	17 04 12.45	+44 28 00.2	20.97G	K	I52
C/2020 T5	2020 10 10.085465	17 06 35.26	+44 29 53.6		K	I52
C/2020 T5	2020 10 10.088958	17 06 35.93	+44 29 53.3	20.74G	K	I52
C/2020 T5	2020 10 10.091694	17 06 36.40	+44 29 54.0	20.67G	K	I52
C/2020 T5	2020 10 10.096517	17 06 37.10	+44 29 54.5	20.72G	K	I52
C/2020 T5	2020 10 12.097293	17 11 39.94	+44 33 46.8	20.61G	K	I52
C/2020 T5	2020 10 13.10653	17 14 17.05	+44 35 42.7		K	711
C/2020 T5	2020 10 13.11048	17 14 17.67	+44 35 43.1		K	711
C/2020 T5	2020 10 13.11430	17 14 18.24	+44 35 43.5		K	711
C/2020 T5	2020 10 13.11826	17 14 18.87	+44 35 43.9		K	711
C/2020 T5	2020 10 13.12817	17 14 20.37	+44 35 44.6		K	711
C/2020 T5	2020 10 13.80184	17 16 06.88	+44 37 00.7	20.0 R	K	K51
C/2020 T5	2020 10 13.80832	17 16 07.92	+44 37 01.6	20.0 R	K	K51
C/2020 T5	2020 10 13.81481	17 16 08.94	+44 37 02.2	19.9 R	K	K51
C/2020 T5	2020 10 14.08598	17 16 52.13	+44 37 34.9		K	711
C/2020 T5	2020 10 14.08982	17 16 52.75	+44 37 35.1		K	711
C/2020 T5	2020 10 14.09376	17 16 53.32	+44 37 35.8		I	711
C/2020 T5	2020 10 14.09887	17 16 54.18	+44 37 36.0		K	711
C/2020 T5	2020 10 15.09036	17 19 34.04	+44 39 28.3		S	711
C/2020 T5	2020 10 15.09407	17 19 34.81	+44 39 28.9		S	711
C/2020 T5	2020 10 15.09776	17 19 35.13	+44 39 29.5		S	711
C/2020 T5	2020 10 16.76582	17 24 10.47	+44 42 33.3	19.8 V	K	A77

C/2020 T5	2020 10 16.78090	17 24 12.96	+44 42 35.2	19.9 V	K	A77
C/2020 T5	2020 10 16.81226	17 24 18.08	+44 42 38.6	20.0 V	K	A77
C/2020 T5	2020 10 18.81122	17 29 58.11	+44 46 13.4		K	204
C/2020 T5	2020 10 18.83233	17 30 01.77	+44 46 15.2	20.2 G	K	204
C/2020 T5	2020 10 19.080137	17 30 44.83	+44 46 41.9	20.3 V	K	858
C/2020 T5	2020 10 19.083517	17 30 45.41	+44 46 43.6	20.39G	K	I52
C/2020 T5	2020 10 19.089934	17 30 46.47	+44 46 43.6	20.15G	K	I52
C/2020 T5	2020 10 19.094271	17 30 47.22	+44 46 43.1	19.9 V	K	858
C/2020 T5	2020 10 19.095657	17 30 47.48	+44 46 44.2	20.94G	K	I52
C/2020 T5	2020 10 19.85453	17 33 00.17	+44 48 01.4	20.9 G	K	L07
C/2020 T5	2020 10 19.88910	17 33 06.15	+44 48 03.4	20.6 G	K	L07
C/2020 T5	2020 10 20.10635	17 33 44.65	+44 48 27.5			01 658
C/2020 T5	2020 10 20.10811	17 33 44.94	+44 48 27.8			01 658
C/2020 T5	2020 10 20.10986	17 33 45.26	+44 48 28.1			01 658
C/2020 T5	2020 10 20.11162	17 33 45.57	+44 48 28.4			01 658
C/2020 T5	2020 10 20.11337	17 33 45.90	+44 48 28.3			01 658
C/2020 T5	2020 10 20.11513	17 33 46.21	+44 48 28.6			01 658
C/2020 T5	2020 10 20.117013	17 33 46.43	+44 48 29.4	20.13G	K	I52
C/2020 T5	2020 10 20.118273	17 33 46.62	+44 48 29.5	20.12G	K	I52
C/2020 T5	2020 10 20.120547	17 33 46.94	+44 48 29.8	20.06G	K	I52
C/2020 T5	2020 10 20.125694	17 33 47.94	+44 48 30.2	20.12G	K	I52
C/2020 T5	2020 10 20.76054	17 35 40.74	+44 49 34.4	20.0 G	K	L07
C/2020 T5	2020 10 20.80189	17 35 48.09	+44 49 38.1	19.9 G	K	L07
C/2020 T5	2020 10 21.10631	17 36 42.70	+44 50 07.7			01 658
C/2020 T5	2020 10 21.10804	17 36 43.00	+44 50 07.9			01 658
C/2020 T5	2020 10 21.10832	17 36 42.87	+44 50 10.2	19.6 R	K	G58
C/2020 T5	2020 10 21.10977	17 36 43.30	+44 50 07.9			01 658
C/2020 T5	2020 10 21.11150	17 36 43.61	+44 50 08.1			01 658
C/2020 T5	2020 10 21.11323	17 36 43.92	+44 50 08.3			01 658
C/2020 T5	2020 10 21.11497	17 36 44.25	+44 50 08.5			01 658
C/2020 T5	2020 10 21.11535	17 36 44.13	+44 50 09.5	19.9 R	K	G58
C/2020 T5	2020 10 21.12248	17 36 45.50	+44 50 10.3	19.6 R	K	G58
C/2020 T5	2020 10 22.10984	17 39 44.06	+44 51 46.4			01 658
C/2020 T5	2020 10 22.11328	17 39 44.68	+44 51 46.6			01 658
C/2020 T5	2020 10 22.11670	17 39 45.34	+44 51 47.1			01 658
C/2020 T5	2020 10 22.12359	17 39 46.55	+44 51 47.9			01 658
C/2020 T5	2020 10 23.083527	17 42 42.74	+44 53 18.9	20.4 V	K	858
C/2020 T5	2020 10 23.101010	17 42 46.02	+44 53 20.3	21.1 V	K	858
C/2020 T5	2020 10 23.10608	17 42 47.06	+44 53 19.4			01 658
C/2020 T5	2020 10 23.10830	17 42 47.47	+44 53 19.6			01 658
C/2020 T5	2020 10 23.11052	17 42 47.87	+44 53 19.9			01 658
C/2020 T5	2020 10 23.11277	17 42 48.27	+44 53 20.2			01 658
C/2020 T5	2020 10 23.11499	17 42 48.69	+44 53 20.4			01 658
C/2020 T5	2020 10 23.11722	17 42 49.11	+44 53 20.9			01 658
C/2020 T5	2020 10 24.63519	17 47 33.10	+44 55 35.2	20.1 r	K	N51
C/2020 T5	2020 10 24.63699	17 47 33.42	+44 55 35.4	20.0 r	K	N51
C/2020 T5	2020 10 24.63879	17 47 33.78	+44 55 35.4	19.6 r	K	N51
C/2020 T5	2020 11 08.206761	18 38 16.008	+45 04 29.14	21.0 T		29 568
C/2020 T5	2020 11 08.207939	18 38 16.270	+45 04 29.12	21.2 T		29 568
C/2020 T5	2020 11 08.209131	18 38 16.549	+45 04 29.05	21.1 T		29 568
C/2020 T5	2020 11 14.72953	19 03 46.48	+44 56 52.5	19.1 T	K	215
C/2020 T5	2020 11 14.73728	19 03 48.50	+44 56 53.0	19.2 T	K	215

P/2020 U2 (PANSTARRS)

P/2020 U2	2020 09 17.489531	02 41 43.675	+22 46 26.25	21.16G		F51
P/2020 U2	2020 09 17.502397	02 41 43.998	+22 46 33.00	21.51G		F51
P/2020 U2	2020 09 17.515428	02 41 44.343	+22 46 39.77	21.90G		F51
P/2020 U2	2020 09 20.39305	02 42 58.53	+23 10 51.5	21.6 G		G96
P/2020 U2	2020 09 20.39725	02 42 58.55	+23 10 53.1	21.8 G		G96
P/2020 U2	2020 09 20.40110	02 42 58.64	+23 10 54.2	22.2 G		G96
P/2020 U2	2020 09 21.29313	02 43 19.12	+23 18 15.9	21.7 G		G96
P/2020 U2	2020 09 21.29423	02 43 19.19	+23 18 16.5	20.8 G		G96
P/2020 U2	2020 09 21.29643	02 43 19.15	+23 18 17.0	22.0 G		G96
P/2020 U2	2020 09 21.620163	02 43 25.660	+23 20 59.04	21.53G	K	F52
P/2020 U2	2020 10 08.617409	02 45 07.742	+25 25 34.38	21.85G	K	F52
P/2020 U2	2020 10 13.339535	02 44 02.08	+25 53 29.0	21.24G		G96
P/2020 U2	2020 10 13.344828	02 44 01.89	+25 53 30.3	20.91G		G96
P/2020 U2	2020 10 13.350068	02 44 01.78	+25 53 31.5			G96
P/2020 U2	2020 10 13.355309	02 44 01.65	+25 53 33.1	21.16G		G96
P/2020 U2	2020 10 17.38650	02 42 34.631	+26 14 24.47	21.4 w		F51
P/2020 U2	2020 10 17.39662	02 42 34.347	+26 14 27.59	21.6 w		F51
P/2020 U2	2020 10 17.40676	02 42 34.036	+26 14 30.28	21.6 w		F51
P/2020 U2	2020 10 17.41700	02 42 33.770	+26 14 33.59	21.3 w		F51
P/2020 U2	2020 10 19.572300	02 41 35.733	+26 24 26.32	20.55G		F52
P/2020 U2	2020 10 19.578726	02 41 35.531	+26 24 27.83	21.12G		F52
P/2020 U2	2020 10 19.585145	02 41 35.314	+26 24 29.34	20.81G		F52
P/2020 U2	2020 10 19.591565	02 41 35.129	+26 24 30.86	21.52G		F52
P/2020 U2	2020 10 20.389419	02 41 12.845	+26 27 57.42	21.70w		F51
P/2020 U2	2020 10 20.401417	02 41 12.435	+26 28 00.74	21.77w		F51
P/2020 U2	2020 10 20.413263	02 41 12.051	+26 28 03.49	21.20w		F51
P/2020 U2	2020 10 20.425205	02 41 11.656	+26 28 06.81	21.78w		F51
P/2020 U2	2020 10 21.958131	02 40 24.88	+26 34 16.6	21.0 G	h	L01
P/2020 U2	2020 10 21.973063	02 40 24.37	+26 34 20.9	20.8 G	h	L01
P/2020 U2	2020 10 21.979975	02 40 24.12	+26 34 21.7	21.0 G	h	L01
P/2020 U2	2020 10 22.38234	02 40 11.09	+26 35 56.6			32H06
P/2020 U2	2020 10 22.38754	02 40 10.90	+26 35 58.5	20.6 G		32H06
P/2020 U2	2020 10 23.544674	02 39 32.951	+26 40 17.47	21.40w		F51
P/2020 U2	2020 10 23.558300	02 39 32.448	+26 40 20.29	21.75w		F51
P/2020 U2	2020 10 25.510067	02 38 25.262	+26 46 57.85	21.66w		F51
P/2020 U2	2020 10 25.521405	02 38 24.825	+26 46 59.94	21.54w		F51
P/2020 U2	2020 10 25.534132	02 38 24.315	+26 47 02.29	21.65w		F51
P/2020 U2	2020 10 26.68014	02 37 43.66	+26 50 30.9	20.1 r	K	N51
P/2020 U2	2020 10 26.68195	02 37 43.58	+26 50 31.2	20.0 r	K	N51
P/2020 U2	2020 10 26.68375	02 37 43.51	+26 50 31.6	19.9 r	K	N51
P/2020 U2	2020 10 26.68555	02 37 43.44	+26 50 31.9	19.8 r	K	N51
P/2020 U2	2020 10 26.68736	02 37 43.37	+26 50 32.2	19.9 r	K	N51
P/2020 U2	2020 10 26.69095	02 37 43.23	+26 50 32.8	19.8 r	K	N51
P/2020 U2	2020 11 09.11409	02 28 45.17	+27 11 30.8	19.8 T	K	215
P/2020 U2	2020 11 09.11731	02 28 44.97	+27 11 31.0	19.5 T	K	215
P/2020 U2	2020 11 09.12054	02 28 44.83	+27 11 31.2	19.4 T	K	215
P/2020 U2	2020 11 10.454466	02 27 51.473	+27 11 45.63	20.03w		F52
P/2020 U2	2020 11 10.466075	02 27 50.964	+27 11 45.71	20.07w		F52
P/2020 U2	2020 11 10.477677	02 27 50.480	+27 11 45.58	20.24w		F52
P/2020 U2	2020 11 12.246078	02 26 41.37	+27 11 26.1	19.80G		G96
P/2020 U2	2020 11 12.251774	02 26 41.15	+27 11 25.7	19.61G		G96
P/2020 U2	2020 11 12.257481	02 26 40.89	+27 11 25.8	19.59G		G96

P/2020 U2	2020 11 12.263204	02 26 40.60	+27 11 26.0	19.84G		G96
P/2020 U2	2020 11 16.29689	02 24 12.181	+27 08 52.91	20.6 w		F51
P/2020 U2	2020 11 16.30826	02 24 11.737	+27 08 52.43	20.6 w		F51
P/2020 U2	2020 11 16.31958	02 24 11.306	+27 08 52.09	20.4 w		F51
P/2020 U2	2020 11 16.33095	02 24 10.857	+27 08 51.50	20.6 w		F51

C/2020 U3 (Rankin)

C/2020 U3	2020 07 21.48471	22 53 30.370	+28 27 25.48	22.3 w		F51
C/2020 U3	2020 07 21.49603	22 53 30.305	+28 27 35.41	22.3 w		F51
C/2020 U3	2020 07 21.50751	22 53 30.245	+28 27 45.04	22.5 w		F51
C/2020 U3	2020 07 31.484060	22 51 43.161	+30 43 50.82	21.98G		F51
C/2020 U3	2020 07 31.490573	22 51 43.054	+30 43 55.88	22.73G		F51
C/2020 U3	2020 07 31.497035	22 51 42.911	+30 44 01.00	22.58G		F51
C/2020 U3	2020 07 31.503556	22 51 42.806	+30 44 06.23	21.94G		F51
C/2020 U3	2020 08 04.524861	22 50 26.149	+31 35 57.02	21.97G		F51
C/2020 U3	2020 08 04.532076	22 50 25.982	+31 36 02.39	22.25G		F51
C/2020 U3	2020 08 04.538890	22 50 25.847	+31 36 07.25	22.25G		F51
C/2020 U3	2020 08 04.545770	22 50 25.690	+31 36 12.70	22.44G		F51
C/2020 U3	2020 08 07.582620	22 49 14.970	+32 13 53.04	21.94G		F52
C/2020 U3	2020 08 07.592884	22 49 14.705	+32 14 00.17	21.72G		F52
C/2020 U3	2020 08 09.543282	22 48 23.678	+32 37 26.54	20.62G		F51
C/2020 U3	2020 08 09.545999	22 48 23.578	+32 37 28.51	22.00G		F51
C/2020 U3	2020 08 15.505811	22 45 20.593	+33 44 51.87	20.89G		F52
C/2020 U3	2020 08 27.458852	22 37 26.837	+35 36 24.33	20.84G	K	F52
C/2020 U3	2020 08 29.414887	22 35 58.866	+35 51 10.38	21.53G		F51
C/2020 U3	2020 08 30.399513	22 35 13.725	+35 58 11.90	21.72G		F51
C/2020 U3	2020 08 30.411595	22 35 13.139	+35 58 16.81	21.12G		F51
C/2020 U3	2020 08 30.423685	22 35 12.580	+35 58 22.13	21.32G		F51
C/2020 U3	2020 08 30.435833	22 35 11.986	+35 58 27.05	21.26G		F51
C/2020 U3	2020 09 02.433182	22 32 51.576	+36 18 06.00	21.76G		F51
C/2020 U3	2020 09 02.436042	22 32 51.443	+36 18 07.20	21.47G		F51
C/2020 U3	2020 09 16.24529	22 21 46.82	+37 13 24.5	20.9 G		G96
C/2020 U3	2020 09 16.25119	22 21 46.55	+37 13 24.8	20.8 G		G96
C/2020 U3	2020 09 16.25710	22 21 46.27	+37 13 25.6	20.9 G		G96
C/2020 U3	2020 09 16.26303	22 21 45.97	+37 13 26.1	20.7 G		G96
C/2020 U3	2020 09 21.16246	22 18 03.97	+37 18 48.5	19.8 G		KW16
C/2020 U3	2020 09 21.17178	22 18 03.49	+37 18 48.6	20.1 G		KW16
C/2020 U3	2020 09 21.18105	22 18 03.01	+37 18 48.3	20.0 G		KW16
C/2020 U3	2020 09 22.31908	22 17 14.217	+37 19 02.33	20.8 w		F51
C/2020 U3	2020 09 22.33128	22 17 13.657	+37 19 02.28	21.0 w		F51
C/2020 U3	2020 09 22.34349	22 17 13.115	+37 19 02.30	21.0 w		F51
C/2020 U3	2020 09 22.35570	22 17 12.572	+37 19 02.47	21.0 w		F51
C/2020 U3	2020 09 28.199274	22 13 21.49	+37 14 15.3	20.35G		G96
C/2020 U3	2020 09 28.204437	22 13 21.27	+37 14 14.6	20.35G		G96
C/2020 U3	2020 09 28.209593	22 13 21.09	+37 14 14.2	20.87G		G96
C/2020 U3	2020 09 28.214767	22 13 20.92	+37 14 13.9	20.54G		G96
C/2020 U3	2020 10 04.306416	22 10 05.050	+36 59 47.43	20.81G		F52
C/2020 U3	2020 10 04.318046	22 10 04.698	+36 59 45.15	20.88G		F52
C/2020 U3	2020 10 04.329682	22 10 04.350	+36 59 42.82	20.74G		F52
C/2020 U3	2020 10 04.341352	22 10 04.006	+36 59 40.99	20.87G		F52
C/2020 U3	2020 10 05.205950	22 09 40.59	+36 56 53.9	19.95G		G96
C/2020 U3	2020 10 05.212306	22 09 40.41	+36 56 53.6	20.05G		G96
C/2020 U3	2020 10 05.218665	22 09 40.30	+36 56 51.9	20.06G		G96
C/2020 U3	2020 10 05.225031	22 09 40.08	+36 56 50.4	20.45G		G96
C/2020 U3	2020 10 11.152625	22 07 33.06	+36 33 40.7	20.40G		G96
C/2020 U3	2020 10 11.157804	22 07 32.97	+36 33 39.5	20.33G		G96
C/2020 U3	2020 10 11.162985	22 07 32.86	+36 33 38.1	20.41G		G96
C/2020 U3	2020 10 11.168173	22 07 32.78	+36 33 36.6	20.63G		G96
C/2020 U3	2020 10 14.237390	22 06 51.491	+36 19 06.83	20.49G		F51
C/2020 U3	2020 10 14.250054	22 06 51.343	+36 19 02.98	20.66G		F51
C/2020 U3	2020 10 14.262811	22 06 51.160	+36 18 59.44	20.43G		F51
C/2020 U3	2020 10 22.151202	22 06 28.98	+35 35 44.6	20.14G		G96
C/2020 U3	2020 10 22.156385	22 06 28.98	+35 35 43.0	20.06G		G96
C/2020 U3	2020 10 22.161573	22 06 28.98	+35 35 41.2	19.97G		G96
C/2020 U3	2020 10 22.166772	22 06 29.01	+35 35 39.0	20.19G		G96
C/2020 U3	2020 10 22.306830	22 06 29.52	+35 34 48.7	20.51G		I52
C/2020 U3	2020 10 22.319111	22 06 29.57	+35 34 44.2	20.86G		I52
C/2020 U3	2020 10 22.333729	22 06 29.67	+35 34 38.2	20.56G		I52
C/2020 U3	2020 10 22.345928	22 06 29.70	+35 34 33.9	20.43G		I52
C/2020 U3	2020 10 22.771276	22 06 32.61	+35 32 03.6	20.2 G	I	L01
C/2020 U3	2020 10 22.77446	22 06 32.70	+35 32 01.0	19.7 R	K	B96
C/2020 U3	2020 10 22.774957	22 06 32.65	+35 32 01.9	20.1 G	K	L01
C/2020 U3	2020 10 22.79400	22 06 32.74	+35 31 54.5	19.4 R	K	B96
C/2020 U3	2020 10 22.807852	22 06 32.80	+35 31 50.2	20.2 G	K	L01
C/2020 U3	2020 10 22.81353	22 06 32.88	+35 31 47.0	19.7 R	K	B96
C/2020 U3	2020 10 23.121989	22 06 34.96	+35 29 59.0	20.22G	K	I52
C/2020 U3	2020 10 23.131473	22 06 35.02	+35 29 56.0	20.47G	K	I52
C/2020 U3	2020 10 23.143574	22 06 35.09	+35 29 51.6	20.60G	K	I52
C/2020 U3	2020 10 23.153009	22 06 35.13	+35 29 48.7		K	I52
C/2020 U3	2020 10 23.26054	22 06 35.69	+35 29 08.9			32H06
C/2020 U3	2020 10 23.27002	22 06 35.75	+35 29 05.4	20.7 G		32H06
C/2020 U3	2020 10 23.94517	22 06 41.30	+35 25 02.3	19.4 G		Z08
C/2020 U3	2020 10 23.95192	22 06 41.35	+35 25 00.2	20.4 G		Z08
C/2020 U3	2020 10 23.95851	22 06 41.39	+35 24 57.6	19.7 G		Z08
C/2020 U3	2020 10 23.96508	22 06 41.43	+35 24 54.8	20.2 G		Z08
C/2020 U3	2020 10 24.27725	22 06 44.530	+35 23 04.18	20.3 i		F51
C/2020 U3	2020 10 24.28912	22 06 44.602	+35 22 59.56	20.3 i		F51
C/2020 U3	2020 10 24.30100	22 06 44.691	+35 22 55.23	20.2 i		F51
C/2020 U3	2020 10 24.70046	22 06 48.65	+35 20 28.5	21.8 r	K	N51
C/2020 U3	2020 10 24.70226	22 06 48.67	+35 20 27.8	22.0 r	K	N51
C/2020 U3	2020 10 24.70406	22 06 48.69	+35 20 27.7	22.1 r	K	N51
C/2020 U3	2020 10 24.70587	22 06 48.70	+35 20 26.5	21.8 r	K	N51
C/2020 U3	2020 10 24.70768	22 06 48.71	+35 20 25.7	21.6 r	K	N51
C/2020 U3	2020 10 24.772113	22 06 49.66	+35 20 00.9	20.0 R	K	K61
C/2020 U3	2020 10 24.773788	22 06 49.60	+35 20 00.5	20.0 R	K	K61
C/2020 U3	2020 10 27.951706	22 07 33.24	+35 00 24.5	20.7 G	K	L01
C/2020 U3	2020 10 27.954629	22 07 33.29	+35 00 23.2	20.6 G	K	L01
C/2020 U3	2020 10 27.955601	22 07 33.28	+35 00 22.8	20.7 G	K	L01
C/2020 U3	2020 11 08.262945	22 12 58.627	+33 49 00.96	20.6 T		29 568
C/2020 U3	2020 11 08.264816	22 12 58.698	+33 49 00.24	20.6 T		29 568
C/2020 U3	2020 11 13.112432	22 16 37.64	+33 19 04.4	19.79G		G96
C/2020 U3	2020 11 13.118123	22 16 37.89	+33 19 02.4	19.70G		G96
C/2020 U3	2020 11 13.123806	22 16 38.16	+33 19 00.5	19.46G		G96
C/2020 U3	2020 11 14.75586	22 18 02.40	+33 09 11.5	19.8 T	K	215
C/2020 U3	2020 11 14.75974	22 18 02.60	+33 09 09.9	20.0 T	K	215
C/2020 U3	2020 11 14.76361	22 18 02.82	+33 09 08.1	19.7 T	K	215

C/2020 U4 (PANSTARRS)

C/2020 U4	2019 11 09.611759	08 48 05.446	+17 08 50.19	22.79G	K	F52
C/2020 U4	2019 11 28.520093	08 41 55.776	+17 44 30.98	21.97G		F52
C/2020 U4	2019 11 28.533153	08 41 55.439	+17 44 32.53	22.68G		F52
C/2020 U4	2019 11 28.549507	08 41 55.019	+17 44 34.72	22.16G		F52
C/2020 U4	2019 11 28.562925	08 41 54.679	+17 44 36.58	22.21G		F52
C/2020 U4	2019 12 20.442275	08 30 04.468	+18 43 35.58	22.16G		F52
C/2020 U4	2019 12 20.454677	08 30 03.993	+18 43 38.03	21.80G		F52
C/2020 U4	2020 01 26.36691	08 01 26.932	+20 44 58.98	21.2 w		F51
C/2020 U4	2020 01 26.37925	08 01 26.307	+20 45 01.36	21.1 w		F51
C/2020 U4	2020 01 26.39164	08 01 25.677	+20 45 03.76	21.3 w		F51
C/2020 U4	2020 01 30.287774	07 58 09.275	+20 57 32.56	21.28G		F51
C/2020 U4	2020 01 30.300760	07 58 08.635	+20 57 34.90	21.02G		F51
C/2020 U4	2020 01 30.313575	07 58 08.038	+20 57 37.98	19.42G		F51
C/2020 U4	2020 01 30.326422	07 58 07.324	+20 57 39.84	21.20G		F51
C/2020 U4	2020 04 19.278527	07 14 33.179	+23 33 41.62	21.55G		F52
C/2020 U4	2020 04 19.291763	07 14 33.056	+23 33 42.21	21.43G		F52
C/2020 U4	2020 09 27.616182	07 40 06.754	+24 54 51.72	19.92G		F51
C/2020 U4	2020 09 27.620050	07 40 06.735	+24 54 52.06	20.00G		F51
C/2020 U4	2020 09 27.623933	07 40 06.711	+24 54 52.44	20.00G		F51
C/2020 U4	2020 09 27.627793	07 40 06.698	+24 54 52.86	19.97G		F51
C/2020 U4	2020 10 03.558670	07 39 29.968	+25 04 58.32	20.03G		F51
C/2020 U4	2020 10 03.570373	07 39 29.867	+25 04 59.63	20.22G		F51
C/2020 U4	2020 10 03.582066	07 39 29.777	+25 05 00.83	20.10G		F51
C/2020 U4	2020 10 03.593894	07 39 29.673	+25 05 02.15	20.13G		F51
C/2020 U4	2020 10 05.604390	07 39 11.810	+25 08 45.08	20.02G	K	F52
C/2020 U4	2020 10 13.47992	07 37 33.50	+25 24 48.8	19.8 G		G96
C/2020 U4	2020 10 13.48620	07 37 33.38	+25 24 49.7	19.9 G		G96
C/2020 U4	2020 10 13.49249	07 37 33.31	+25 24 50.7	19.9 G		G96
C/2020 U4	2020 10 13.49880	07 37 33.20	+25 24 51.6	19.6 G		G96
C/2020 U4	2020 10 17.610219	07 36 22.666	+25 34 12.72	19.98G		F52
C/2020 U4	2020 10 22.555973	07 34 39.152	+25 46 19.14	20.20w		F51
C/2020 U4	2020 10 22.568965	07 34 38.846	+25 46 21.16	19.98w		F51
C/2020 U4	2020 10 22.581949	07 34 38.543	+25 46 23.19	20.18w		F51
C/2020 U4	2020 10 22.595037	07 34 38.226	+25 46 25.14	20.21w		F51
C/2020 U4	2020 10 23.551333	07 34 15.764	+25 48 52.12	20.30w		F51
C/2020 U4	2020 10 23.564999	07 34 15.434	+25 48 54.26	20.29w		F51
C/2020 U4	2020 10 23.578670	07 34 15.097	+25 48 56.39	20.23w		F51
C/2020 U4	2020 10 23.92009	07 34 06.84	+25 49 49.2	19.2 r	K	N51
C/2020 U4	2020 10 23.92283	07 34 06.77	+25 49 49.6	19.1 r	K	N51
C/2020 U4	2020 10 23.92544	07 34 06.72	+25 49 49.9	19.1 r	K	N51
C/2020 U4	2020 10 24.47027	07 33 53.37	+25 51 15.0			32H06
C/2020 U4	2020 10 24.47657	07 33 53.23	+25 51 16.1	19.7 G		32H06
C/2020 U4	2020 10 27.474292	07 32 35.00	+25 59 16.4	19.55G		G96
C/2020 U4	2020 10 27.478572	07 32 34.89	+25 59 16.9	19.50G		G96
C/2020 U4	2020 10 27.482857	07 32 34.76	+25 59 17.5	19.57G		G96
C/2020 U4	2020 10 27.487153	07 32 34.63	+25 59 18.5	19.58G		G96
C/2020 U4	2020 10 28.024640	07 32 19.77	+26 00 45.9	19.8 G	K	L01
C/2020 U4	2020 10 28.026982	07 32 19.71	+26 00 46.4	19.8 G	K	L01
C/2020 U4	2020 10 28.028933	07 32 19.68	+26 00 46.7	19.6 G	K	L01
C/2020 U4	2020 10 28.060930	07 32 18.76	+26 00 52.1	20.0 G	K	L01
C/2020 U4	2020 10 28.063271	07 32 18.68	+26 00 52.8	19.9 G	K	L01
C/2020 U4	2020 10 28.11930	07 32 17.15	+26 01 01.6	19.3 G	K	Z08
C/2020 U4	2020 10 28.13249	07 32 16.73	+26 01 04.2	19.6 G	K	Z08
C/2020 U4	2020 11 09.72425	07 25 09.09	+26 38 14.7	19.8 T	K	Q21
C/2020 U4	2020 11 09.73266	07 25 08.73	+26 38 16.5	19.5 T	K	Q21
C/2020 U4	2020 11 09.84089	07 25 04.34	+26 38 37.0	19.4 R		D29
C/2020 U4	2020 11 09.85503	07 25 03.76	+26 38 39.2	20.3 R		D29
C/2020 U4	2020 11 09.86917	07 25 03.12	+26 38 42.1	20.0 R		D29
C/2020 U4	2020 11 10.53573	07 24 36.199	+26 40 48.36	19.8 w		F52
C/2020 U4	2020 11 10.54532	07 24 35.813	+26 40 50.27	19.6 w		F52
C/2020 U4	2020 11 10.55496	07 24 35.413	+26 40 52.05	19.8 w		F52
C/2020 U4	2020 11 10.56466	07 24 34.988	+26 40 53.77	19.7 w		F52
C/2020 U4	2020 11 12.446614	07 23 16.38	+26 46 52.5	19.28G		G96
C/2020 U4	2020 11 12.451877	07 23 16.13	+26 46 53.4	19.18G		G96
C/2020 U4	2020 11 12.457051	07 23 15.91	+26 46 54.3	19.36G		G96
C/2020 U4	2020 11 12.462235	07 23 15.67	+26 46 55.3	19.35G		G96
C/2020 U4	2020 11 15.13049	07 21 18.17	+26 55 32.0	19.4 T	K	215
C/2020 U4	2020 11 15.13307	07 21 18.02	+26 55 31.9	19.7 T	K	215
C/2020 U4	2020 11 15.13565	07 21 17.89	+26 55 32.1	19.8 T	K	215

C/2020 U5 (PANSTARRS)

C/2020 U5	2020 09 25.608454	07 51 22.768	+19 15 23.55	19.69G		F52
C/2020 U5	2020 09 25.612942	07 51 22.839	+19 15 24.40	19.62G		F52
C/2020 U5	2020 09 25.617461	07 51 22.927	+19 15 25.39	19.83G		F52
C/2020 U5	2020 09 25.621939	07 51 23.004	+19 15 26.14	19.66G		F52
C/2020 U5	2020 10 14.45820	07 55 16.40	+20 22 32.0	20.1 G		G96
C/2020 U5	2020 10 14.46330	07 55 16.43	+20 22 33.2	20.0 G		G96
C/2020 U5	2020 10 14.46842	07 55 16.44	+20 22 34.7	19.9 G		G96
C/2020 U5	2020 10 14.47354	07 55 16.49	+20 22 35.5	19.9 G		G96
C/2020 U5	2020 10 22.557911	07 55 50.358	+20 57 54.34	20.43w		F51
C/2020 U5	2020 10 22.570904	07 55 50.358	+20 57 58.17	20.24w		F51
C/2020 U5	2020 10 22.583891	07 55 50.376	+20 58 01.62	20.43w		F51
C/2020 U5	2020 10 22.596995	07 55 50.381	+20 58 05.55	20.29w		F51
C/2020 U5	2020 10 23.536193	07 55 51.350	+21 02 29.01	20.66w		F51
C/2020 U5	2020 10 23.550508	07 55 51.360	+21 02 33.13	20.53w		F51
C/2020 U5	2020 10 23.564171	07 55 51.354	+21 02 37.01	20.66w		F51
C/2020 U5	2020 10 23.577831	07 55 51.358	+21 02 40.95	20.43w		F51
C/2020 U5	2020 10 23.95905	07 55 51.54	+21 04 28.4	19.0 r	K	N51
C/2020 U5	2020 10 23.96088	07 55 51.54	+21 04 28.9	19.0 r	K	N51
C/2020 U5	2020 10 23.96271	07 55 51.53	+21 04 29.5	19.0 r	K	N51
C/2020 U5	2020 10 24.45668	07 55 51.66	+21 06 50.8			32H06
C/2020 U5	2020 10 24.46301	07 55 51.65	+21 06 52.5	19.3 G		32H06
C/2020 U5	2020 10 25.14983	07 55 51.41	+21 10 11.0	18.5 V	K	A77
C/2020 U5	2020 10 25.15404	07 55 51.40	+21 10 11.4	20.1 G	K	204
C/2020 U5	2020 10 25.16515	07 55 51.36	+21 10 15.7	18.9 V	K	A77
C/2020 U5	2020 10 25.16533	07 55 51.38	+21 10 15.4		K	204
C/2020 U5	2020 10 25.18170	07 55 51.37	+21 10 21.1	19.0 V	K	A77
C/2020 U5	2020 10 26.05243	07 55 50.65	+21 14 33.9	19.7 G	K	L07
C/2020 U5	2020 10 26.080503	07 55 50.64	+21 14 41.5	19.3 G	K	Z99
C/2020 U5	2020 10 26.084559	07 55 50.63	+21 14 43.0	19.1 G	K	Z99
C/2020 U5	2020 10 26.088612	07 55 50.61	+21 14 44.5	19.6 G	K	Z99
C/2020 U5	2020 10 26.10692	07 55 50.59	+21 14 50.0	20.0 G	K	L07
C/2020 U5	2020 10 26.17785	07 55 50.45	+21 15 10.4	19.6 G		09G40
C/2020 U5	2020 10 26.19866	07 55 50.42	+21 15 17.0	19.8 G		09G40
C/2020 U5	2020 10 26.72739	07 55 49.67	+21 17 53.2		K	Q11

C/2020 U5	2020 10 26.73318	07 55 49.65	+21 17 54.9	19.2 R	K Q11
C/2020 U5	2020 10 26.73934	07 55 49.63	+21 17 56.9		K Q11
C/2020 U5	2020 10 28.037656	07 55 46.74	+21 24 25.1	19.7 G	K L01
C/2020 U5	2020 10 28.040779	07 55 46.78	+21 24 25.7	19.7 G	K L01
C/2020 U5	2020 10 28.067539	07 55 46.70	+21 24 34.3	20.0 G	K L01
C/2020 U5	2020 10 28.070657	07 55 46.67	+21 24 35.4	19.6 G	K L01
C/2020 U5	2020 10 28.073778	07 55 46.64	+21 24 36.2	19.7 G	K L01
C/2020 U5	2020 10 28.14338	07 55 46.55	+21 24 57.9	19.9 T	Z08
C/2020 U5	2020 10 28.15012	07 55 46.36	+21 25 00.6	20.4 T	Z08
C/2020 U5	2020 10 28.15669	07 55 46.37	+21 25 00.6	19.8 T	Z08
C/2020 U5	2020 10 29.16899	07 55 43.21	+21 30 10.8	19.9 T	Z08
C/2020 U5	2020 10 29.17889	07 55 43.14	+21 30 13.8	20.2 T	Z08
C/2020 U5	2020 10 29.18876	07 55 43.08	+21 30 17.0	19.9 T	Z08
C/2020 U5	2020 10 29.19862	07 55 43.05	+21 30 19.8	19.9 T	Z08
C/2020 U5	2020 11 08.623038	07 54 21.285	+22 28 00.18	21.5 T	29 568
C/2020 U5	2020 11 08.624220	07 54 21.277	+22 28 00.80	21.5 T	29 568
C/2020 U5	2020 11 09.79194	07 54 06.46	+22 34 58.7	19.5 R	D29
C/2020 U5	2020 11 09.80608	07 54 06.28	+22 35 04.4	19.9 R	D29
C/2020 U5	2020 11 09.82022	07 54 06.01	+22 35 10.1	19.2 R	D29
C/2020 U5	2020 11 10.85546	07 53 51.78	+22 41 26.7	19.5 R	D29
C/2020 U5	2020 11 10.86960	07 53 51.58	+22 41 32.5	19.2 R	D29
C/2020 U5	2020 11 10.88374	07 53 51.38	+22 41 36.9	20.0 R	D29
C/2020 U5	2020 11 11.473630	07 53 42.85	+22 45 14.9	19.51G	G96
C/2020 U5	2020 11 11.478789	07 53 42.77	+22 45 17.0	19.51G	G96
C/2020 U5	2020 11 11.483953	07 53 42.67	+22 45 18.8	19.30G	G96
C/2020 U5	2020 11 11.489106	07 53 42.57	+22 45 21.6		G96
C/2020 U5	2020 11 15.14264	07 52 42.61	+23 08 24.9	19.1 T	K 215
C/2020 U5	2020 11 15.14522	07 52 42.54	+23 08 25.0	18.8 T	K 215

2P/Encke

2P	2020 09 07.39117	16 30 27.20	−31 47 51.3		01Q62
2P	2020 09 07.39285	16 30 27.63	−31 47 51.2	17.4 T	01Q62

8P/Tuttle

8P	2020 09 07.11371	20 16 04.63	+48 59 36.2		32H06
8P	2020 09 07.11806	20 16 04.40	+48 59 34.5		32H06
8P	2020 09 07.12240	20 16 04.16	+48 59 33.0	20.4 T	32H06
8P	2020 10 06.88892	19 57 20.58	+44 50 44.5	19.7 T	K I81
8P	2020 10 06.89616	19 57 20.45	+44 50 38.0	18.6 T	K I81
8P	2020 10 06.90338	19 57 20.32	+44 50 33.3	17.6 T	K I81

11P/Tempel-Swift-LINEAR

11P	2020 08 26.31298	23 33 51.95	+29 32 17.1		32H06
11P	2020 08 26.31560	23 33 51.94	+29 32 18.7		32H06
11P	2020 08 26.31821	23 33 51.95	+29 32 20.8	19.0 T	32H06
11P	2020 09 16.91933	23 32 19.02	+32 08 15.1	18.7 T	B96
11P	2020 09 16.92585	23 32 18.88	+32 08 15.3	18.8 T	B96
11P	2020 09 16.93073	23 32 18.83	+32 08 15.7	19.1 T	B96
11P	2020 09 18.94778	23 31 56.67	+32 10 00.6	18.4 T	B96
11P	2020 09 18.98873	23 31 56.10	+32 10 00.8	18.4 T	B96
11P	2020 09 20.11227	23 31 43.65	+32 09 46.2	17.4 T	I81
11P	2020 09 20.11655	23 31 43.59	+32 09 45.9	17.4 T	I81
11P	2020 09 20.12082	23 31 43.51	+32 09 45.5	17.2 T	I81
11P	2020 09 20.12509	23 31 43.49	+32 09 45.8	17.2 T	I81
11P	2020 09 21.91359	23 31 25.69	+32 07 44.4	18.2 T	B96
11P	2020 09 21.92010	23 31 25.61	+32 07 43.9	18.1 T	B96
11P	2020 09 21.92662	23 31 25.55	+32 07 42.8	18.1 T	B96
11P	2020 09 24.00998	23 31 05.78	+32 02 35.5	17.1 T	I81
11P	2020 09 24.01140	23 31 05.75	+32 02 34.9	17.0 T	I81
11P	2020 09 24.01567	23 31 05.71	+32 02 34.3	17.2 T	I81
11P	2020 09 24.01995	23 31 05.66	+32 02 33.0	16.9 T	I81
11P	2020 09 24.02280	23 31 05.62	+32 02 32.5	16.9 T	I81
11P	2020 09 27.335416	23 30 42.052	+31 48 24.45	18.84i	F51
11P	2020 09 27.341896	23 30 41.967	+31 48 22.37	18.84i	F51
11P	2020 09 27.348385	23 30 41.894	+31 48 20.42	18.78i	F51
11P	2020 09 27.354914	23 30 41.809	+31 48 18.30	18.88i	F51
11P	2020 09 27.363536	23 30 41.710	+31 48 15.63	18.81i	F52
11P	2020 09 27.370196	23 30 41.617	+31 48 13.33	18.81i	F52
11P	2020 09 27.376887	23 30 41.537	+31 48 11.32	18.88i	F52
11P	2020 09 27.383647	23 30 41.450	+31 48 08.95	18.89i	F52
11P	2020 09 28.373742	23 30 36.479	+31 42 22.15	17.77i	F52
11P	2020 09 28.380353	23 30 36.406	+31 42 19.66	18.16i	F52
11P	2020 09 28.386797	23 30 36.331	+31 42 17.50	18.69i	F51
11P	2020 09 28.387014	23 30 36.325	+31 42 17.15	18.12i	F52
11P	2020 09 28.392917	23 30 36.253	+31 42 14.95	18.87i	F51
11P	2020 09 28.398990	23 30 36.202	+31 42 13.14	18.76i	F51
11P	2020 09 28.405036	23 30 36.112	+31 42 10.47	19.02i	F51
11P	2020 09 29.413625	23 30 32.18	+31 35 33.9	18.02o	T08
11P	2020 09 29.416401	23 30 32.11	+31 35 32.7	18.12o	T08
11P	2020 09 29.421966	23 30 32.08	+31 35 30.7	17.89o	T08
11P	2020 09 29.432859	23 30 31.96	+31 35 25.9	17.85o	T08
11P	2020 09 29.88785	23 30 31.34	+31 32 07.5	17.6 N	232
11P	2020 09 29.92471	23 30 31.09	+31 31 52.3	17.8 N	232
11P	2020 09 29.98370	23 30 30.55	+31 31 26.9	17.7 N	232
11P	2020 10 01.368659	23 30 28.833	+31 20 42.58	19.17z	F51
11P	2020 10 01.376296	23 30 28.776	+31 20 38.72	19.36z	F51
11P	2020 10 01.383957	23 30 28.721	+31 20 35.02	19.21z	F51
11P	2020 10 01.391631	23 30 28.660	+31 20 31.13	19.43z	F51
11P	2020 10 03.417137	23 30 30.90	+31 02 15.9	17.59o	T08
11P	2020 10 03.422356	23 30 30.95	+31 02 12.2	17.42o	T08
11P	2020 10 03.427706	23 30 30.91	+31 02 09.5	17.66o	T08
11P	2020 10 03.438513	23 30 30.86	+31 02 03.6	17.92o	T08
11P	2020 10 04.258631	23 30 35.084	+30 53 48.94	18.43i	F52
11P	2020 10 04.263772	23 30 35.071	+30 53 45.72	18.43i	F52
11P	2020 10 04.268925	23 30 35.064	+30 53 42.92	18.21i	F52
11P	2020 10 04.274066	23 30 35.055	+30 53 39.77	18.48i	F52
11P	2020 10 04.333666	23 30 34.19	+30 53 00.1	17.59G	703
11P	2020 10 04.344695	23 30 34.12	+30 52 53.3	17.41G	703
11P	2020 10 04.350211	23 30 34.17	+30 52 49.1	17.35G	703
11P	2020 10 04.92542	23 30 38.09	+30 46 46.5	17.8 T	09G40
11P	2020 10 04.95148	23 30 38.06	+30 46 29.9	17.7 T	09G40
11P	2020 10 05.299904	23 30 40.461	+30 42 43.66	18.09i	F51
11P	2020 10 05.305036	23 30 39.67	+30 42 38.6		703
11P	2020 10 05.307098	23 30 40.464	+30 42 38.98	18.25i	F51
11P	2020 10 05.310663	23 30 39.63	+30 42 33.4	17.46G	703
11P	2020 10 05.314272	23 30 40.462	+30 42 34.46	18.09i	F51
11P	2020 10 05.316290	23 30 39.69	+30 42 28.2	17.40G	703

11P	2020 10 05.321448	23 30 40.458	+30 42 29.73	18.15i		F51
11P	2020 10 05.321917	23 30 39.66	+30 42 25.1	17.16G		703
11P	2020 10 05.428057	23 30 40.393	+30 41 19.10	18.07i		F52
11P	2020 10 05.441569	23 30 40.377	+30 41 09.57	17.92i		F52
11P	2020 10 05.455028	23 30 40.414	+30 41 00.25	17.80i		F52
11P	2020 10 05.468484	23 30 40.404	+30 40 51.07	18.04i		F52
11P	2020 10 06.11481	23 30 46.53	+30 33 26.3			32H06
11P	2020 10 06.11742	23 30 46.53	+30 33 24.8			32H06
11P	2020 10 06.12094	23 30 46.56	+30 33 22.1			32H06
11P	2020 10 06.12355	23 30 46.58	+30 33 20.7	16.7	T	32H06
11P	2020 10 06.272854	23 30 47.784	+30 31 39.75	17.99i		F52
11P	2020 10 06.279236	23 30 47.802	+30 31 35.32	18.11i		F52
11P	2020 10 06.285630	23 30 47.820	+30 31 31.04	18.10i		F52
11P	2020 10 06.292001	23 30 47.822	+30 31 26.71	18.09i		F52
11P	2020 10 06.303640	23 30 47.02	+30 31 15.6	17.61G		G96
11P	2020 10 06.308842	23 30 46.95	+30 31 11.4	17.07G		G96
11P	2020 10 06.314039	23 30 46.95	+30 31 08.8	17.13G		G96
11P	2020 10 06.319229	23 30 47.04	+30 31 04.5	17.52G		G96
11P	2020 10 07.254234	23 30 56.29	+30 19 48.4	17.37G		703
11P	2020 10 07.259610	23 30 56.30	+30 19 44.1	17.25G		703
11P	2020 10 07.264928	23 30 56.31	+30 19 40.6	17.07G		703
11P	2020 10 07.270222	23 30 56.37	+30 19 36.3	17.21G		703
11P	2020 10 07.306911	23 30 57.309	+30 19 12.73	18.23i		F51
11P	2020 10 07.313392	23 30 57.334	+30 19 08.00	18.38i		F51
11P	2020 10 07.319887	23 30 57.361	+30 19 03.31	18.18i		F51
11P	2020 10 07.326405	23 30 57.380	+30 18 58.51	18.31i		F51
11P	2020 10 07.451685	23 30 57.83	+30 17 24.2	17.73o		T08
11P	2020 10 07.455831	23 30 57.86	+30 17 21.1	17.74o		T08
11P	2020 10 07.462289	23 30 57.90	+30 17 15.9	17.68o		T08
11P	2020 10 07.487568	23 30 58.03	+30 16 56.0	17.18o		T08
11P	2020 10 08.14258	23 31 06.74	+30 08 29.2	17.5	T	G49
11P	2020 10 08.15990	23 31 07.00	+30 08 08.7	17.6	T	G49
11P	2020 10 08.857962	23 31 16.23	+29 59 03.3	17.5	T	K 213
11P	2020 10 08.920951	23 31 16.77	+29 58 12.5	18.1	T	K 213
11P	2020 10 08.977238	23 31 17.26	+29 57 26.1	17.2	T	K 213
11P	2020 10 09.01554	23 31 17.86	+29 56 59.8	17.5	N	J22
11P	2020 10 09.01866	23 31 17.87	+29 56 56.9	17.5	N	J22
11P	2020 10 09.02176	23 31 17.87	+29 56 54.5	17.5	N	J22
11P	2020 10 09.272397	23 31 21.67	+29 53 27.7	17.11G		703
11P	2020 10 09.277638	23 31 21.73	+29 53 23.2	17.06G		703
11P	2020 10 09.282875	23 31 21.75	+29 53 19.2	17.28G		703
11P	2020 10 09.288114	23 31 21.79	+29 53 14.5	17.17G		703
11P	2020 10 09.361656	23 31 23.211	+29 52 18.18	17.79i		F52
11P	2020 10 09.369163	23 31 23.267	+29 52 11.92	17.85i		F52
11P	2020 10 09.376691	23 31 23.330	+29 52 05.80	17.82i		F52
11P	2020 10 09.384177	23 31 23.388	+29 51 59.35	17.83i		F52
11P	2020 10 09.427203	23 31 23.76	+29 51 23.0	17.23o		T05
11P	2020 10 09.439697	23 31 23.87	+29 51 12.4	17.30o		T05
11P	2020 10 09.446606	23 31 23.91	+29 51 06.5	17.24o		T05
11P	2020 10 09.457821	23 31 24.02	+29 50 56.7	17.09o		T05
11P	2020 10 09.78928	23 31 30.57	+29 46 12.4	17.5	N	K L27
11P	2020 10 09.80039	23 31 30.70	+29 46 03.2	17.4	N	K L27
11P	2020 10 09.81150	23 31 30.82	+29 45 53.8	17.2	N	K L27
11P	2020 10 10.388034	23 31 39.86	+29 37 48.0	17.89c		T05
11P	2020 10 10.392194	23 31 39.87	+29 37 44.3	17.84c		T05
11P	2020 10 10.400095	23 31 39.99	+29 37 36.9	17.21c		T05
11P	2020 10 10.413364	23 31 40.14	+29 37 25.4	17.35c		T05
11P	2020 10 10.96262	23 31 50.39	+29 29 14.0	17.4	T	K 970
11P	2020 10 11.00625	23 31 51.02	+29 28 34.6	17.4	T	K 970
11P	2020 10 11.07359	23 31 53.26	+29 27 35.7	17.9	T	G49
11P	2020 10 11.10037	23 31 53.65	+29 27 12.3	17.9	T	G49
11P	2020 10 11.49007	23 32 01.44	+29 21 23.3			K P87
11P	2020 10 11.49331	23 32 01.50	+29 21 20.9	16.5	T	K P87
11P	2020 10 11.90280	23 32 09.76	+29 15 02.6	17.2	N	232
11P	2020 10 11.91492	23 32 09.91	+29 14 51.8	17.3	N	232
11P	2020 10 11.91934	23 32 10.13	+29 14 47.4	17.3	N	J01
11P	2020 10 11.92455	23 32 10.06	+29 14 42.7	17.2	N	232
11P	2020 10 11.94554	23 32 10.55	+29 14 22.9	17.3	N	J01
11P	2020 10 11.95302	23 32 10.68	+29 14 15.9	17.3	N	J01
11P	2020 10 13.85649	23 32 57.19	+28 43 41.4	16.9	T	K Z10
11P	2020 10 13.86039	23 32 57.25	+28 43 37.7	16.8	T	K Z10
11P	2020 10 13.86582	23 32 57.38	+28 43 32.4	16.8	T	K Z10
11P	2020 10 13.91568	23 32 58.29	+28 42 41.7	17.3	N	232
11P	2020 10 13.93138	23 32 58.60	+28 42 25.9	17.4	N	232
11P	2020 10 13.94038	23 32 58.78	+28 42 17.3	17.3	N	232
11P	2020 10 13.95385	23 32 59.08	+28 42 03.9	17.4	N	232
11P	2020 10 14.81080	23 33 24.03	+28 27 29.4	16.1	T	A77
11P	2020 10 14.82284	23 33 24.28	+28 27 17.1	17.1	T	A77
11P	2020 10 14.83461	23 33 24.68	+28 27 05.7	18.0	T	K G20
11P	2020 10 14.83638	23 33 24.61	+28 27 04.0	17.4	T	A77
11P	2020 10 14.84309	23 33 24.81	+28 26 57.2	17.7	T	K G20
11P	2020 10 14.85606	23 33 25.32	+28 26 45.2	17.7	T	K G20
11P	2020 10 14.86796	23 33 25.09	+28 26 30.9	17.5	N	K L04
11P	2020 10 14.87908	23 33 25.33	+28 26 19.1	17.6	N	K L04
11P	2020 10 14.88297	23 33 25.84	+28 26 17.8	17.3	N	I72
11P	2020 10 14.90117	23 33 26.29	+28 25 59.1	17.4	N	I72
11P	2020 10 14.92066	23 33 26.76	+28 25 38.8	17.3	N	I72
11P	2020 10 15.89624	23 33 57.25	+28 08 29.0	17.1	N	232
11P	2020 10 15.90660	23 33 57.49	+28 08 18.1	17.2	N	232
11P	2020 10 15.90868	23 33 57.58	+28 08 16.2	17.1	N	232
11P	2020 10 15.94406	23 33 58.58	+28 07 38.0	17.4	T	J27
11P	2020 10 15.95229	23 33 58.80	+28 07 29.2	17.5	T	J27
11P	2020 10 15.96487	23 33 59.14	+28 07 15.8	17.3	T	J27
11P	2020 10 16.75006	23 34 26.80	+27 52 59.4	17.0	N	K L27
11P	2020 10 16.76451	23 34 27.27	+27 52 43.8	17.0	N	K L27
11P	2020 10 16.77895	23 34 27.72	+27 52 28.1	17.1	N	K L27
11P	2020 10 16.85111	23 34 29.78	+27 51 08.3	17.4	T	G06
11P	2020 10 16.85466	23 34 29.95	+27 51 04.8	17.3	T	G06
11P	2020 10 16.85821	23 34 30.05	+27 51 01.7	17.5	T	G06
11P	2020 10 16.86176	23 34 30.13	+27 50 55.6	17.5	T	G06
11P	2020 10 16.86531	23 34 30.30	+27 50 52.9	17.5	T	G06
11P	2020 10 17.84860	23 35 06.78	+27 32 33.0	17.0	N	232
11P	2020 10 17.85443	23 35 07.03	+27 32 27.0	17.0	N	232
11P	2020 10 17.85833	23 35 07.22	+27 32 22.3	17.2	N	232
11P	2020 10 17.90198	23 35 08.74	+27 31 33.4	17.1	N	J01
11P	2020 10 17.92816	23 35 09.60	+27 31 03.7	17.1	N	J01

11P	2020 10 17.94339	23 35 10.07	+27 30 46.4	17.2	N		J01
11P	2020 10 18.50850	23 35 32.71	+27 19 59.9				349
11P	2020 10 18.51802	23 35 33.01	+27 19 49.4				349
11P	2020 10 18.52244	23 35 33.17	+27 19 44.1	17.7	T	K	Q21
11P	2020 10 18.52757	23 35 33.33	+27 19 38.2	16.3	T		349
11P	2020 10 18.52888	23 35 33.38	+27 19 36.5	17.7	T	K	Q21
11P	2020 10 18.59634	23 35 35.72	+27 18 18.7	16.3	T		Q11
11P	2020 10 18.60788	23 35 36.12	+27 18 04.8				Q11
11P	2020 10 18.61365	23 35 36.32	+27 17 58.1				Q11
11P	2020 10 18.90431	23 35 48.83	+27 12 18.2	17.3	N	K	A77
11P	2020 10 18.91197	23 35 49.08	+27 12 10.2	17.3	N	K	A77
11P	2020 10 18.91899	23 35 49.27	+27 12 01.7	17.3	N	K	A77
11P	2020 10 19.204742	23 36 01.70	+27 06 29.1	16.71	G		703
11P	2020 10 19.210129	23 36 01.90	+27 06 22.8	16.88	G		703
11P	2020 10 19.215619	23 36 02.08	+27 06 16.2	16.68	G		703
11P	2020 10 19.221338	23 36 02.30	+27 06 09.5	16.61	G		703
11P	2020 10 19.73116	23 36 25.25	+26 55 59.7	17.1	T	K	215
11P	2020 10 19.73245	23 36 25.30	+26 55 58.3	17.1	T	K	215
11P	2020 10 19.73374	23 36 25.38	+26 55 56.7			K	215
11P	2020 10 19.847708	23 36 30.04	+26 53 43.9	17.5	T	K	213
11P	2020 10 19.854345	23 36 30.24	+26 53 36.3	18.4	T	K	213
11P	2020 10 19.859876	23 36 30.54	+26 53 29.5	17.9	T	K	213
11P	2020 10 24.82598	23 40 53.30	+25 09 07.0	16.2	T	K	C43
11P	2020 10 24.83046	23 40 53.59	+25 09 00.7	16.2	T	K	C43
11P	2020 10 24.83628	23 40 53.95	+25 08 52.5	16.1	T	K	C43
11P	2020 10 24.84813	23 40 54.71	+25 08 41.2	15.8	N	K	941
11P	2020 10 24.85115	23 40 54.93	+25 08 36.6	15.7	N	K	941
11P	2020 10 24.85568	23 40 55.17	+25 08 30.7	15.3	N	K	941
11P	2020 10 24.85869	23 40 55.35	+25 08 27.0	15.4	N	K	941
11P	2020 10 24.88964	23 40 56.96	+25 07 45.6	17.1	N	K	A77
11P	2020 10 24.896750	23 40 57.39	+25 07 36.6	17.3	T	K	213
11P	2020 10 24.89833	23 40 57.43	+25 07 34.3	17.1	N	K	A77
11P	2020 10 24.90938	23 40 58.06	+25 07 18.8	17.3	N	K	A77
11P	2020 10 24.912678	23 40 58.26	+25 07 15.5	17.6	T	K	213
11P	2020 10 24.932160	23 40 59.36	+25 06 49.8	17.1	T	K	213
11P	2020 10 25.48603	23 41 34.26	+24 54 36.6	17.5	T	K	Q21
11P	2020 10 25.49140	23 41 34.61	+24 54 29.6	17.5	T	K	Q21
11P	2020 10 26.010284	23 42 07.28	+24 42 48.6	17.2	T	K	Z99
11P	2020 10 26.012969	23 42 07.42	+24 42 45.3	17.2	T	K	Z99
11P	2020 10 26.015655	23 42 07.57	+24 42 41.2	17.1	T	K	Z99
11P	2020 10 26.018354	23 42 07.78	+24 42 38.0	17.2	T	K	Z99
11P	2020 10 26.021054	23 42 07.92	+24 42 34.0	17.2	T	K	Z99
11P	2020 10 26.78856	23 42 59.92	+24 25 20.8	17.0	N		232
11P	2020 10 26.79130	23 43 00.13	+24 25 18.5	16.9	N		232
11P	2020 10 26.79405	23 43 00.26	+24 25 14.1	16.9	N		232
11P	2020 10 26.80296	23 43 00.78	+24 25 02.1	16.6	T		A77
11P	2020 10 26.81187	23 43 01.34	+24 24 50.1	16.6	T		A77
11P	2020 10 26.82241	23 43 01.99	+24 24 35.8	17.0	T		A77
11P	2020 10 26.83213	23 43 02.57	+24 24 22.6	16.9	T		A77
11P	2020 10 26.84266	23 43 03.23	+24 24 08.6	17.0	T		A77
11P	2020 10 29.90877	23 46 46.34	+23 13 31.1	16.7	T	K	Z10
11P	2020 10 29.91346	23 46 46.66	+23 13 24.7	16.6	T	K	Z10
11P	2020 10 29.91897	23 46 47.06	+23 13 17.0	16.8	T	K	Z10
11P	2020 10 31.369726	23 48 43.18	+22 39 11.5	16.69	o		T08
11P	2020 10 31.372513	23 48 43.36	+22 39 07.7	16.75	o		T08
11P	2020 10 31.381479	23 48 44.04	+22 38 54.7	16.65	o		T08
11P	2020 10 31.395592	23 48 45.10	+22 38 34.5	17.20	o		T08
11P	2020 11 01.77814	23 50 43.63	+22 05 32.9	16.9	N		232
11P	2020 11 01.78094	23 50 43.90	+22 05 28.5	16.8	N		232
11P	2020 11 01.78641	23 50 44.38	+22 05 20.5	16.8	N		232
11P	2020 11 02.87263	23 52 20.35	+21 39 15.8	17.3	T		B96
11P	2020 11 02.87751	23 52 20.81	+21 39 08.3	17.4	T		B96
11P	2020 11 02.88240	23 52 21.36	+21 39 02.0	17.1	T		B96
11P	2020 11 03.237997	23 52 53.37	+21 30 34.5	16.59	G		703
11P	2020 11 03.243569	23 52 53.81	+21 30 26.1	16.52	G		703
11P	2020 11 03.249144	23 52 54.30	+21 30 18.0	16.62	G		703
11P	2020 11 03.264553	23 52 55.63	+21 29 55.5	16.15	G		703
11P	2020 11 04.219788	23 54 24.97	+21 06 53.7	16.40	G		703
11P	2020 11 04.225135	23 54 25.45	+21 06 46.2	16.38	G		703
11P	2020 11 04.230483	23 54 25.92	+21 06 38.1	16.31	G		703
11P	2020 11 04.235832	23 54 26.39	+21 06 30.3	16.23	G		703
11P	2020 11 04.348345	23 54 37.10	+21 03 51.9	16.80	o		T08
11P	2020 11 04.352031	23 54 37.42	+21 03 46.8	17.09	o		T08
11P	2020 11 04.359959	23 54 38.10	+21 03 35.3	17.36	o		T08
11P	2020 11 04.370481	23 54 39.03	+21 03 19.8	17.33	o		T08
11P	2020 11 04.55615	23 54 56.82	+20 58 45.3	15.8	T		349
11P	2020 11 04.56553	23 54 57.69	+20 58 31.8				349
11P	2020 11 04.81773	23 55 22.59	+20 52 21.4	16.6	T		G06
11P	2020 11 04.82483	23 55 23.27	+20 52 12.1	16.8	T		G06
11P	2020 11 04.83192	23 55 23.89	+20 52 01.4	16.7	T		G06
11P	2020 11 04.83902	23 55 24.54	+20 51 50.8	16.6	T		G06
11P	2020 11 04.84611	23 55 25.21	+20 51 40.6	16.8	T		G06
11P	2020 11 04.85322	23 55 25.83	+20 51 30.7	16.7	T		G06
11P	2020 11 04.87765	23 55 28.09	+20 50 55.1	16.9	T		B96
11P	2020 11 04.88254	23 55 28.60	+20 50 47.3	17.3	T		B96
11P	2020 11 04.88742	23 55 29.23	+20 50 40.3	17.0	T		B96
11P	2020 11 06.87787	23 58 47.69	+20 02 29.5	17.2	T		B96
11P	2020 11 06.88347	23 58 48.36	+20 02 21.5	17.0	T		B96
11P	2020 11 06.89000	23 58 48.94	+20 02 12.0	17.0	T		B96
11P	2020 11 06.98943	23 58 58.87	+19 59 53.8	16.7	N		J22
11P	2020 11 06.99098	23 58 59.01	+19 59 51.7	16.7	N		J22
11P	2020 11 06.99564	23 58 59.47	+19 59 44.7	16.7	N		J22
11P	2020 11 07.338211	23 59 35.21	+19 51 30.2	17.25	c		T05
11P	2020 11 07.342352	23 59 35.61	+19 51 23.8	17.29	c		T05
11P	2020 11 07.351279	23 59 36.45	+19 51 10.1	17.50	c		T05
11P	2020 11 07.356476	23 59 36.96	+19 51 03.4	16.71	c		T05
11P	2020 11 07.80067	00 00 24.01	+19 40 10.8	16.5	N		K88
11P	2020 11 07.80372	00 00 24.31	+19 40 06.4	17.0	T		L79
11P	2020 11 07.80638	00 00 24.59	+19 40 02.7	17.0	T		L79
11P	2020 11 07.80729	00 00 24.68	+19 40 01.2	16.4	N		K88
11P	2020 11 07.80896	00 00 24.83	+19 39 59.5	17.1	T		L79
11P	2020 11 07.81390	00 00 25.34	+19 39 51.6	16.5	N		K88
11P	2020 11 07.85216	00 00 29.41	+19 38 59.7	17.0	N		I72
11P	2020 11 07.88459	00 00 32.68	+19 38 12.4	17.0	N		I72
11P	2020 11 07.89455	00 00 33.81	+19 37 51.8	15.9	T		I81
11P	2020 11 07.89736	00 00 34.09	+19 37 47.9	15.9	T		I81

11P	2020 11 07.90304	00 00 34.67	+19 37 39.5	15.9 T		I81
11P	2020 11 07.91615	00 00 35.86	+19 37 26.1	16.9 N		I72
11P	2020 11 07.92890	00 00 37.27	+19 37 02.2	15.9 T		I81
11P	2020 11 07.93459	00 00 37.89	+19 36 53.4	15.9 T		I81
11P	2020 11 07.93888	00 00 38.33	+19 36 47.1	15.9 T		I81
11P	2020 11 08.28492	00 01 14.86	+19 28 31.0	16.7 R		U71
11P	2020 11 08.29631	00 01 16.06	+19 28 14.4	16.7 R		U71
11P	2020 11 08.30926	00 01 17.37	+19 27 55.1	16.8 R		U71
11P	2020 11 08.348503	00 01 21.843	+19 27 03.60	17.24w		F52
11P	2020 11 08.360005	00 01 22.993	+19 26 46.81	17.23w		F52
11P	2020 11 08.361200	00 01 23.13	+19 26 45.1	16.44o		T08
11P	2020 11 08.364885	00 01 23.50	+19 26 39.9	16.53o		T08
11P	2020 11 08.371334	00 01 24.13	+19 26 30.4	17.22o		T08
11P	2020 11 08.371470	00 01 24.140	+19 26 30.01	17.06w		F52
11P	2020 11 08.382931	00 01 25.337	+19 26 12.81	17.05w		F52
11P	2020 11 08.382990	00 01 25.29	+19 26 13.3	17.20o		T08
11P	2020 11 08.60882	00 01 49.45	+19 20 40.4	14.9 T		Q11
11P	2020 11 08.61455	00 01 50.03	+19 20 32.1			Q11
11P	2020 11 08.61964	00 01 50.55	+19 20 24.7			Q11
11P	2020 11 08.72266	00 02 03.03	+19 17 54.6	16.8 T	K	K73
11P	2020 11 08.72991	00 02 03.82	+19 17 43.6	16.8 T	K	K73
11P	2020 11 08.82750	00 02 13.89	+19 15 22.5	16.1 N		233
11P	2020 11 08.83172	00 02 14.33	+19 15 16.0	16.2 N		233
11P	2020 11 08.83595	00 02 14.76	+19 15 10.5	16.2 N		233
11P	2020 11 08.84016	00 02 15.17	+19 15 03.8	16.3 N		233
11P	2020 11 08.88117	00 02 19.31	+19 14 05.0	17.5 T	K	G17
11P	2020 11 08.88534	00 02 19.74	+19 13 58.7	17.4 T	K	G17
11P	2020 11 08.88951	00 02 20.18	+19 13 52.1	17.2 T	K	G17
11P	2020 11 08.93071	00 02 24.49	+19 12 52.6	17.4 T		L39
11P	2020 11 08.93168	00 02 24.66	+19 12 50.1	16.6 T		L39
11P	2020 11 09.412259	00 03 17.026	+19 01 21.30	17.05w		F51
11P	2020 11 09.424171	00 03 18.273	+19 01 03.80	17.07w		F51
11P	2020 11 09.436022	00 03 19.566	+19 00 46.00	16.75w		F51
11P	2020 11 09.447906	00 03 20.825	+19 00 28.75	16.82w		F51
11P	2020 11 09.75586	00 03 56.22	+18 52 58.9			K 107
11P	2020 11 09.77841	00 03 58.57	+18 52 26.4			K 107
11P	2020 11 09.80091	00 04 00.99	+18 51 54.1			K 107
11P	2020 11 09.81136	00 04 02.21	+18 51 40.2	16.7 T		K14
11P	2020 11 09.81459	00 04 02.56	+18 51 35.8	16.9 T		K14
11P	2020 11 09.81781	00 04 02.87	+18 51 31.2	16.7 T		K14
11P	2020 11 09.82104	00 04 03.20	+18 51 26.6	16.6 T		K14
11P	2020 11 09.82287	00 04 03.31	+18 51 22.6			K 107
11P	2020 11 10.419561	00 05 09.35	+18 37 07.6	16.50c		T05
11P	2020 11 10.422813	00 05 09.71	+18 37 02.6	16.45c		T05
11P	2020 11 10.428839	00 05 10.38	+18 36 53.7	16.44c		T05
11P	2020 11 10.442704	00 05 11.86	+18 36 33.9	16.59c		T05
11P	2020 11 11.150214	00 06 33.54	+18 19 35.1	16.56G		G96
11P	2020 11 11.155432	00 06 34.11	+18 19 27.6	16.56G		G96
11P	2020 11 11.160649	00 06 34.67	+18 19 20.1	16.57G		G96
11P	2020 11 11.165868	00 06 35.33	+18 19 11.3	16.58G		G96
11P	2020 11 12.50097	00 09 11.15	+17 47 23.7	16.7 N		K 367
11P	2020 11 12.50340	00 09 11.44	+17 47 20.2	16.6 N		K 367
11P	2020 11 12.50583	00 09 11.68	+17 47 16.8	16.5 N		K 367
11P	2020 11 12.80042	00 09 47.09	+17 40 15.5	17.1 T		A77
11P	2020 11 12.81178	00 09 48.38	+17 39 59.5	17.5 T		A77
11P	2020 11 12.82313	00 09 49.68	+17 39 43.3	17.0 T		A77
11P	2020 11 12.92395	00 10 01.27	+17 37 17.8	17.1 T		B96
11P	2020 11 12.92767	00 10 01.71	+17 37 12.5	17.1 T		B96
11P	2020 11 12.93141	00 10 02.17	+17 37 06.6	17.1 T		B96
11P	2020 11 12.93609	00 10 02.70	+17 37 00.6	17.2 T		B96
11P	2020 11 13.00594	00 10 10.73	+17 35 24.8	16.7 T		Z10
11P	2020 11 13.01063	00 10 11.34	+17 35 18.8	16.3 T		Z10
11P	2020 11 13.01608	00 10 11.94	+17 35 10.2	16.5 T		Z10
11P	2020 11 13.81532	00 11 48.69	+17 16 25.2	16.6 T		KM43
11P	2020 11 13.83119	00 11 50.54	+17 16 02.4	17.2 T		KM43
11P	2020 11 13.84674	00 11 52.38	+17 15 40.1	17.8 T		KM43
11P	2020 11 13.84809	00 11 53.47	+17 15 30.7	15.8 T		I81
11P	2020 11 13.85519	00 11 54.31	+17 15 20.6	15.9 T		I81
11P	2020 11 13.85944	00 11 54.81	+17 15 14.5	15.9 T		I81
11P	2020 11 13.86369	00 11 55.32	+17 15 08.8	15.9 T		I81
11P	2020 11 13.95242	00 12 05.87	+17 13 12.0	16.6 N		J22
11P	2020 11 13.95552	00 12 06.20	+17 13 07.3	16.6 N		J22
11P	2020 11 13.95862	00 12 06.57	+17 13 02.7	16.6 N		J22
11P	2020 11 14.05540	00 12 18.96	+17 10 43.7	18.3 T		KW46
11P	2020 11 14.06939	00 12 20.47	+17 10 25.2	18.1 T		KW46
11P	2020 11 14.07975	00 12 21.74	+17 10 11.4	18.3 T		KW46
11P	2020 11 14.165461	00 12 32.32	+17 08 12.8	17.57G		G96
11P	2020 11 14.170744	00 12 32.90	+17 08 04.1	16.74G		G96
11P	2020 11 14.175995	00 12 33.54	+17 07 56.5	16.62G		G96
11P	2020 11 14.181235	00 12 34.15	+17 07 49.1	16.58G		G96
11P	2020 11 14.35397	00 12 56.24	+17 03 45.2			349
11P	2020 11 14.35895	00 12 56.80	+17 03 37.7	15.1 T		349
11P	2020 11 14.75636	00 13 45.06	+16 54 26.2	16.5 T		KM43
11P	2020 11 14.78159	00 13 48.06	+16 53 50.7	17.2 T		KM43
11P	2020 11 14.80510	00 13 50.83	+16 53 17.3	17.5 T		KM43
11P	2020 11 16.147913	00 16 41.10	+16 22 15.6	16.31G		703
11P	2020 11 16.15030	00 16 40.79	+16 22 27.5	16.8 T		X03
11P	2020 11 16.153210	00 16 41.76	+16 22 06.9	16.35G		703
11P	2020 11 16.15565	00 16 41.44	+16 22 20.2	16.9 T	K	X03
11P	2020 11 16.158506	00 16 42.49	+16 21 59.7	16.30G		703
11P	2020 11 16.16101	00 16 42.06	+16 22 12.9	16.9 T		X03
11P	2020 11 16.163805	00 16 43.11	+16 21 52.6	16.31G		703
11P	2020 11 16.17286	00 16 43.50	+16 21 56.8	16.8 T		X03
11P	2020 11 16.18472	00 16 44.99	+16 21 39.9	16.8 T		X03
11P	2020 11 16.306211	00 17 01.20	+16 18 40.7	16.49o		T08
11P	2020 11 16.329039	00 17 03.97	+16 18 09.3	16.55o		T08
11P	2020 11 16.332262	00 17 04.36	+16 18 04.9	16.53o		T08
11P	2020 11 16.349345	00 17 06.43	+16 17 41.4	16.71o		T08

16P/Brooks

16P	2020 11 15.062278	20 00 59.27	−20 39 01.4	19.07G		G96
16P	2020 11 15.066649	20 00 59.73	−20 39 00.1	19.15G		G96
16P	2020 11 15.071023	20 01 00.14	−20 38 59.6	19.05G		G96
16P	2020 11 15.075390	20 01 00.53	−20 38 58.2	18.94G		G96

17P/Holmes

17P	2020 10 03.01272	18 28 36.45	−32 09 34.6	18.7 T	03	W88
17P	2020 10 03.02846	18 28 37.72	−32 09 25.1	18.2 T	03	W88
17P	2020 10 03.216553	18 28 53.07	−32 07 39.1	17.47o		T05
17P	2020 10 03.220261	18 28 53.39	−32 07 37.7	17.49o		T05
17P	2020 10 03.278802	18 28 58.07	−32 07 03.7	17.61o		T05
17P	2020 10 09.237877	18 37 22.30	−31 09 18.1	16.52o		T08
17P	2020 10 09.241566	18 37 22.57	−31 09 16.2	17.55o		T08
17P	2020 10 09.246187	18 37 23.00	−31 09 13.5	16.52o		T08
17P	2020 10 09.247109	18 37 23.09	−31 09 13.0	16.64o		T08
17P	2020 10 09.249479	18 37 23.25	−31 09 11.6	16.84o		T08
17P	2020 10 09.255492	18 37 23.79	−31 09 08.1	17.48o		T08
17P	2020 10 09.257793	18 37 24.03	−31 09 06.4	17.38o		T08
17P	2020 10 23.213366	18 59 12.60	−28 52 24.0	16.34o		T05
17P	2020 10 23.216576	18 59 12.90	−28 52 21.9	16.64o		T05
17P	2020 10 23.222577	18 59 13.52	−28 52 18.5	16.43o		T05
17P	2020 10 29.201481	19 09 19.62	−27 52 12.8	17.30o		T08
17P	2020 10 29.220397	19 09 21.62	−27 51 58.0	17.02o		T08
17P	2020 10 29.228699	19 09 22.47	−27 51 53.3	16.29o		T08
17P	2020 10 29.229620	19 09 22.50	−27 51 52.8	17.06o		T08
17P	2020 10 31.76056	19 13 46.10	−27 25 59.7	16.2 T	K	A77
17P	2020 10 31.76635	19 13 46.73	−27 25 56.4	16.2 T	K	A77
17P	2020 10 31.77098	19 13 47.18	−27 25 53.8	16.2 T	K	A77
17P	2020 11 04.02064	19 19 30.75	−26 52 10.2	16.9 T	03	W88
17P	2020 11 04.02933	19 19 31.69	−26 52 04.7	16.9 T	03	W88
17P	2020 11 04.199831	19 19 49.95	−26 50 21.7	16.04o		T05
17P	2020 11 04.203035	19 19 50.28	−26 50 19.2	16.16o		T05
17P	2020 11 04.209438	19 19 50.94	−26 50 15.2	16.96o		T05
17P	2020 11 04.222261	19 19 52.25	−26 50 07.7	15.73o		T05
17P	2020 11 05.38186	19 21 56.44	−26 37 58.8			349
17P	2020 11 05.39486	19 21 57.79	−26 37 50.8	15.8 T		349
17P	2020 11 06.73288	19 24 22.11	−26 23 44.6	16.9 N	K	A77
17P	2020 11 06.74335	19 24 23.23	−26 23 38.5	16.2 N	K	A77
17P	2020 11 08.194217	19 27 00.47	−26 08 12.6	16.97c		T05
17P	2020 11 08.197420	19 27 00.85	−26 08 10.5	16.05c		T05
17P	2020 11 08.205206	19 27 01.70	−26 08 05.6	16.78c		T05
17P	2020 11 08.218058	19 27 03.08	−26 07 57.4	16.67c		T05
17P	2020 11 09.71821	19 29 46.88	−25 51 55.7	17.0 T	K	215
17P	2020 11 09.71950	19 29 47.03	−25 51 54.8	16.9 T	K	215
17P	2020 11 09.72079	19 29 47.17	−25 51 53.5	16.8 T	K	215
17P	2020 11 10.207614	19 30 40.50	−25 46 38.2	15.86o		T08
17P	2020 11 10.213142	19 30 41.09	−25 46 34.7	15.86o		T08
17P	2020 11 10.216829	19 30 41.49	−25 46 32.4	15.76o		T08
17P	2020 11 10.228810	19 30 42.79	−25 46 24.3	15.97o		T08
17P	2020 11 12.73769	19 35 19.74	−25 19 11.9	15.9 T		A77
17P	2020 11 12.74336	19 35 20.40	−25 19 07.5	16.2 T		A77
17P	2020 11 12.74903	19 35 20.98	−25 19 04.6	15.8 T		A77
17P	2020 11 14.04461	19 37 44.89	−25 04 49.5	15.9 T	K	I47
17P	2020 11 14.05128	19 37 45.62	−25 04 44.9	15.9 T	K	I47
17P	2020 11 14.05795	19 37 46.36	−25 04 39.9	16.0 T	K	I47
17P	2020 11 16.191075	19 41 45.12	−24 41 06.7	17.21c		T05
17P	2020 11 16.201173	19 41 46.24	−24 41 00.8	17.32c		T05
17P	2020 11 16.211272	19 41 47.38	−24 40 53.2	16.21c		T05

22P/Kopff

22P	2020 11 04.509177	10 48 58.38	+09 37 36.7	19.00G		G96
22P	2020 11 04.514479	10 48 58.68	+09 37 35.4	19.72G		G96
22P	2020 11 04.519778	10 48 58.97	+09 37 34.6	20.36G		G96
22P	2020 11 04.525070	10 48 59.16	+09 37 32.1	20.32G		G96

29P/Schwassmann-Wachmann

29P	2010 04 08.77643	09 16 25.93	+13 24 55.8	15.8	R	583
29P	2010 04 08.77680	09 16 25.87	+13 24 57.2	15.8	R	583
29P	2010 04 08.77717	09 16 25.85	+13 24 55.9	15.8	R	583
29P	2010 04 08.77754	09 16 25.82	+13 24 57.4	15.8	R	583
29P	2010 04 08.77791	09 16 25.83	+13 24 55.8	15.8	R	583
29P	2010 04 08.78787	09 16 25.75	+13 24 56.2	15.8	R	583
29P	2010 04 08.78824	09 16 25.84	+13 24 56.7	15.8	R	583
29P	2010 04 08.78861	09 16 25.69	+13 24 55.7	15.8	R	583
29P	2010 04 08.78898	09 16 25.86	+13 24 55.6	15.8	R	583
29P	2010 04 08.78936	09 16 26.01	+13 24 58.0	15.8	R	583
29P	2010 04 08.78975	09 16 25.86	+13 24 56.2	15.8	R	583
29P	2010 04 09.83020	09 16 20.98	+13 24 56.7	15.8	R	583
29P	2010 04 09.83057	09 16 20.97	+13 24 56.5	15.8	R	583
29P	2010 04 09.83094	09 16 20.99	+13 24 56.6	15.8	R	583
29P	2010 04 09.83131	09 16 20.96	+13 24 56.5	15.8	R	583
29P	2010 04 09.83168	09 16 20.97	+13 24 56.7	15.8	R	583
29P	2010 04 09.83274	09 16 20.97	+13 24 56.6	15.8	R	583
29P	2010 04 09.83311	09 16 21.00	+13 24 56.5	15.8	R	583
29P	2010 04 09.83348	09 16 20.97	+13 24 56.4	15.8	R	583
29P	2010 04 09.83385	09 16 20.96	+13 24 56.7	15.8	R	583
29P	2010 04 09.83422	09 16 21.00	+13 24 56.7	15.8	R	583
29P	2010 04 14.80727	09 16 08.34	+13 24 22.3	15.9	R	583
29P	2010 04 14.80764	09 16 08.41	+13 24 22.6	15.9	R	583
29P	2010 04 14.80875	09 16 08.41	+13 24 23.2	15.9	R	583
29P	2010 04 14.81140	09 16 08.34	+13 24 23.1	15.9	R	583
29P	2010 04 14.81195	09 16 08.35	+13 24 22.6	15.9	R	583
29P	2010 04 14.81249	09 16 08.42	+13 24 23.1	15.9	R	583
29P	2010 04 17.83937	09 16 08.49	+13 23 29.2	15.9	R	583
29P	2010 04 17.84334	09 16 08.50	+13 23 29.0	15.9	R	583
29P	2010 04 17.84962	09 16 08.50	+13 23 28.9	15.9	R	583
29P	2010 04 18.75245	09 16 09.75	+13 23 08.4	15.9	R	583
29P	2010 04 18.75359	09 16 09.73	+13 23 08.2	15.9	R	583
29P	2010 04 18.75718	09 16 09.75	+13 23 08.3	15.9	R	583
29P	2010 04 18.93194	09 16 10.00	+13 23 03.8	15.9	R	583
29P	2010 04 18.93364	09 16 10.00	+13 23 03.8	15.9	R	583
29P	2010 04 21.83735	09 16 17.72	+13 21 41.2	15.9	R	583
29P	2010 04 30.78156	09 17 14.29	+13 15 03.0	16.0	R	583
29P	2010 05 04.80118	09 17 55.44	+13 10 56.1	16.0	R	583
29P	2010 11 14.16080	11 06 59.93	+01 21 50.3	16.2	R	583
29P	2010 11 14.16112	11 07 00.04	+01 21 51.3	16.2	R	583
29P	2010 11 14.16175	11 07 00.03	+01 21 49.1	16.2	R	583
29P	2010 11 15.07278	11 07 22.71	+01 18 23.7	16.2	R	583
29P	2010 11 15.10687	11 07 23.56	+01 18 16.4	16.2	R	583
29P	2020 08 30.03157	02 53 18.33	+27 02 42.7	15.7	R	583
29P	2020 08 30.03747	02 53 18.33	+27 02 43.5	15.5	R	583
29P	2020 08 30.04436	02 53 18.34	+27 02 44.3	15.3	R	583

29P	2020 08 30.05074	02 53 18.36	+27 02 44.9	15.3	R		583
29P	2020 08 30.05775	02 53 18.38	+27 02 45.8	15.2	R		583
29P	2020 08 30.06948	02 53 18.38	+27 02 47.0	15.5	R		583
29P	2020 08 30.07780	02 53 18.41	+27 02 48.2	15.6	R		583
29P	2020 08 30.08218	02 53 18.41	+27 02 48.4	15.4	R		583
29P	2020 08 31.03032	02 53 20.20	+27 04 35.8	15.3	R		583
29P	2020 08 31.03623	02 53 20.21	+27 04 36.6	15.6	R		583
29P	2020 08 31.04255	02 53 20.28	+27 04 37.2	15.4	R		583
29P	2020 08 31.04922	02 53 20.31	+27 04 37.6	15.3	R		583
29P	2020 08 31.05551	02 53 20.32	+27 04 37.7	15.3	R		583
29P	2020 08 31.95624	02 53 21.32	+27 06 17.7			K	204
29P	2020 09 01.06392	02 53 21.39	+27 06 29.7	17.0	T	K	204
29P	2020 09 12.69593	02 52 41.34	+27 23 53.3				349
29P	2020 09 12.77414	02 52 40.70	+27 23 58.7	12.2	T		349
29P	2020 09 13.04037	02 52 38.68	+27 24 16.9				204
29P	2020 09 13.14648	02 52 37.79	+27 24 24.4	16.9	T		204
29P	2020 09 14.34047	02 52 27.76	+27 25 45.1	16.9	T		X03
29P	2020 09 14.36277	02 52 27.53	+27 25 46.9	16.9	T		X03
29P	2020 09 14.38742	02 52 27.30	+27 25 48.0	16.8	T		X03
29P	2020 09 16.02933	02 52 11.85	+27 27 25.6	16.4	T	K	160
29P	2020 09 16.03358	02 52 11.82	+27 27 26.0	16.8	T	K	160
29P	2020 09 16.03781	02 52 11.76	+27 27 26.0	16.9	T	K	160
29P	2020 09 16.85627	02 52 03.35	+27 28 11.8	15.2	T	K	585
29P	2020 09 16.85697	02 52 03.35	+27 28 11.9	15.1	T	K	585
29P	2020 09 16.85767	02 52 03.35	+27 28 11.9	15.0	T	K	585
29P	2020 09 16.85838	02 52 03.34	+27 28 12.1	15.1	T	K	585
29P	2020 09 16.85908	02 52 03.33	+27 28 12.0	15.1	T	K	585
29P	2020 09 16.85978	02 52 03.31	+27 28 11.9	15.0	T	K	585
29P	2020 09 16.86048	02 52 03.31	+27 28 11.8	15.1	T	K	585
29P	2020 09 16.86118	02 52 03.29	+27 28 12.0	15.2	T	K	585
29P	2020 09 16.86189	02 52 03.27	+27 28 12.1	15.2	T	K	585
29P	2020 09 16.86259	02 52 03.26	+27 28 12.0	15.2	T	K	585
29P	2020 09 16.86329	02 52 03.26	+27 28 12.0	15.2	T	K	585
29P	2020 09 16.86399	02 52 03.25	+27 28 12.0	15.4	T	K	585
29P	2020 09 16.86470	02 52 03.23	+27 28 11.9	15.4	T	K	585
29P	2020 09 16.86540	02 52 03.23	+27 28 11.9	15.5	T	K	585
29P	2020 09 16.86610	02 52 03.22	+27 28 12.1	15.5	T	K	585
29P	2020 09 16.86680	02 52 03.21	+27 28 12.2	15.5	T	K	585
29P	2020 09 16.86751	02 52 03.21	+27 28 12.2	15.4	T	K	585
29P	2020 09 16.86856	02 52 03.19	+27 28 12.3	15.3	T	K	585
29P	2020 09 16.86891	02 52 03.20	+27 28 12.4	15.4	T	K	585
29P	2020 09 16.86961	02 52 03.19	+27 28 12.5	15.4	T	K	585
29P	2020 09 16.87032	02 52 03.17	+27 28 12.5	15.3	T	K	585
29P	2020 09 16.87102	02 52 03.16	+27 28 12.4	15.4	T	K	585
29P	2020 09 16.87172	02 52 03.15	+27 28 12.4	15.3	T	K	585
29P	2020 09 16.87242	02 52 03.13	+27 28 12.4	15.2	T	K	585
29P	2020 09 16.87313	02 52 03.12	+27 28 12.4	15.2	T	K	585
29P	2020 09 16.95537	02 52 02.26	+27 28 17.3				204
29P	2020 09 17.03814	02 52 01.35	+27 28 21.6	16.9	T		204
29P	2020 09 21.03108	02 51 12.81	+27 31 26.0	16.8	T	K	A71
29P	2020 09 21.03834	02 51 12.70	+27 31 26.3	16.8	T	K	A71
29P	2020 09 21.04560	02 51 12.59	+27 31 26.5	16.8	T	K	A71
29P	2020 09 21.05287	02 51 12.50	+27 31 26.9	16.9	T	K	A71
29P	2020 09 21.05733	02 51 12.49	+27 31 27.5	16.2	N		J22
29P	2020 09 21.06200	02 51 12.43	+27 31 27.5	16.2	N		J22
29P	2020 09 21.06355	02 51 12.41	+27 31 27.6	16.2	N		J22
29P	2020 09 21.95090	02 51 00.09	+27 31 59.8	16.1	T	K	585
29P	2020 09 21.95161	02 51 00.08	+27 31 59.8	16.1	T	K	585
29P	2020 09 21.95232	02 51 00.07	+27 31 59.8	16.1	T	K	585
29P	2020 09 21.95303	02 51 00.06	+27 31 59.8	16.2	T	K	585
29P	2020 09 21.95373	02 51 00.05	+27 31 59.8	16.1	T	K	585
29P	2020 09 21.95444	02 51 00.03	+27 31 59.9	16.1	T	K	585
29P	2020 09 21.95515	02 51 00.02	+27 31 59.9	16.1	T	K	585
29P	2020 09 21.95586	02 51 00.01	+27 31 59.9	16.1	T	K	585
29P	2020 09 21.95657	02 51 00.00	+27 31 59.9	16.1	T	K	585
29P	2020 09 21.95727	02 50 59.99	+27 32 00.0	16.1	T	K	585
29P	2020 09 21.95798	02 50 59.99	+27 32 00.0	16.0	T	K	585
29P	2020 09 21.95870	02 50 59.97	+27 32 00.0	16.0	T	K	585
29P	2020 09 21.95941	02 50 59.96	+27 32 00.1	15.9	T	K	585
29P	2020 09 21.96013	02 50 59.95	+27 32 00.1	15.9	T	K	585
29P	2020 09 21.96084	02 50 59.93	+27 32 00.1	15.9	T	K	585
29P	2020 09 21.96156	02 50 59.92	+27 32 00.1	15.8	T	K	585
29P	2020 09 21.96228	02 50 59.91	+27 32 00.1	15.9	T	K	585
29P	2020 09 21.96299	02 50 59.91	+27 32 00.2	16.1	T	K	585
29P	2020 09 21.96369	02 50 59.90	+27 32 00.2	16.1	T	K	585
29P	2020 09 21.96440	02 50 59.89	+27 32 00.1	16.1	T	K	585
29P	2020 09 21.96511	02 50 59.88	+27 32 00.2	16.1	T	K	585
29P	2020 09 21.96582	02 50 59.87	+27 32 00.2	16.1	T	K	585
29P	2020 09 21.96652	02 50 59.86	+27 32 00.3	16.0	T	K	585
29P	2020 09 21.96723	02 50 59.85	+27 32 00.4	16.0	T	K	585
29P	2020 09 21.96794	02 50 59.83	+27 32 00.5	16.0	T	K	585
29P	2020 09 21.96829	02 50 59.83	+27 32 00.4	16.0	T	K	585
29P	2020 09 21.96865	02 50 59.82	+27 32 00.4	16.0	T	K	585
29P	2020 09 21.96936	02 50 59.81	+27 32 00.5	16.0	T	K	585
29P	2020 09 21.96971	02 50 59.82	+27 32 00.2	16.0	T	K	585
29P	2020 09 21.97077	02 50 59.79	+27 32 00.5	15.9	T	K	585
29P	2020 09 21.97148	02 50 59.77	+27 32 00.5	15.9	T	K	585
29P	2020 09 21.97219	02 50 59.77	+27 32 00.5	15.9	T	K	585
29P	2020 09 21.97332	02 50 59.76	+27 32 00.5	15.9	T	K	585
29P	2020 09 23.99322	02 50 29.78	+27 33 01.7	15.5	T		I81
29P	2020 09 23.99884	02 50 29.70	+27 33 02.2	15.4	T		I81
29P	2020 09 24.00311	02 50 29.63	+27 33 02.1	15.5	T		I81
29P	2020 09 24.00740	02 50 29.57	+27 33 02.2	15.5	T		I81
29P	2020 09 24.02622	02 50 29.32	+27 33 03.3	16.3	N		J22
29P	2020 09 24.02777	02 50 29.30	+27 33 03.5	16.3	N		J22
29P	2020 09 24.02932	02 50 29.27	+27 33 03.6	16.3	N		J22
29P	2020 09 25.052031	02 50 13.13	+27 33 28.7	16.1	N		213
29P	2020 09 25.078086	02 50 12.92	+27 33 31.1	16.0	N		213
29P	2020 09 25.097376	02 50 12.33	+27 33 30.1	16.2	N		213
29P	2020 09 25.955631	02 49 58.12	+27 33 46.9	16.5	T	K	Z80
29P	2020 09 25.959606	02 49 58.05	+27 33 46.5	16.6	T	K	Z80
29P	2020 09 25.962853	02 49 58.01	+27 33 46.8	16.5	T	K	Z80
29P	2020 09 25.966193	02 49 57.91	+27 33 46.7	16.5	T	K	Z80
29P	2020 09 25.99106	02 49 57.51	+27 33 47.6	16.2	T	K	Z10
29P	2020 09 25.99570	02 49 57.43	+27 33 47.7	16.1	T	K	Z10
29P	2020 09 26.00035	02 49 57.36	+27 33 47.9	16.2	T	K	Z10

29P	2020 09 26.89568	02 49 42.04	+27 34 01.8	15.7	T	I81
29P	2020 09 26.89995	02 49 41.98	+27 34 02.1	15.8	T	I81
29P	2020 09 26.90416	02 49 41.95	+27 34 02.8	16.5	T	Z46
29P	2020 09 26.90422	02 49 41.89	+27 34 02.0	15.8	T	I81
29P	2020 09 26.90851	02 49 41.82	+27 34 01.9	15.8	T	I81
29P	2020 09 26.92163	02 49 41.73	+27 34 02.9	16.7	T	Z46
29P	2020 09 26.93912	02 49 41.29	+27 34 03.4	16.3	T	Z46
29P	2020 09 27.05794	02 49 39.19	+27 34 05.1	16.5	T	K Z30
29P	2020 09 27.09691	02 49 38.47	+27 34 05.6			204
29P	2020 09 27.10057	02 49 38.42	+27 34 05.8	17.1	T	204
29P	2020 09 27.12753	02 49 37.95	+27 34 06.1	16.5	T	K Z30
29P	2020 09 27.33807	02 49 34.20	+27 34 11.0	16.7	T	KW96
29P	2020 09 27.36035	02 49 33.80	+27 34 11.4	16.7	T	KW96
29P	2020 09 27.38436	02 49 33.34	+27 34 11.7	16.7	T	KW96
29P	2020 09 27.464103	02 49 32.06	+27 34 11.4	16.91o		T05
29P	2020 09 27.466974	02 49 32.02	+27 34 11.5	16.98o		T05
29P	2020 09 27.471103	02 49 31.95	+27 34 11.5	16.71o		T05
29P	2020 09 27.477205	02 49 31.83	+27 34 11.6	16.36o		T05
29P	2020 09 27.89823	02 49 24.32	+27 34 15.3			204
29P	2020 09 27.90189	02 49 24.27	+27 34 15.5	17.1	T	204
29P	2020 09 28.14255	02 49 19.84	+27 34 18.2	16.2	T	K Z10
29P	2020 09 28.14722	02 49 19.72	+27 34 18.6	16.2	T	K Z10
29P	2020 09 28.15189	02 49 19.66	+27 34 18.5	16.2	T	K Z10
29P	2020 09 28.58381	02 49 11.86	+27 34 22.2	14.8	T	Q23
29P	2020 09 28.59531	02 49 11.64	+27 34 22.3			Q23
29P	2020 09 28.60106	02 49 11.53	+27 34 22.5			Q23
29P	2020 09 28.83740	02 49 07.14	+27 34 23.5	16.4	N	K L27
29P	2020 09 28.87897	02 49 06.38	+27 34 24.6	16.5	N	K L27
29P	2020 09 28.92244	02 49 05.57	+27 34 24.8	16.5	N	K L27
29P	2020 09 28.93973	02 49 05.18	+27 34 24.3	15.6	T	I81
29P	2020 09 28.94550	02 49 05.06	+27 34 23.4	16.1	T	I81
29P	2020 09 28.95631	02 49 04.92	+27 34 24.6	15.6	T	I81
29P	2020 09 28.95991	02 49 04.83	+27 34 24.0	15.6	T	I81
29P	2020 09 29.06979	02 49 02.75	+27 34 25.5	16.5	T	Z30
29P	2020 09 29.08932	02 49 02.41	+27 34 25.8	16.5	T	Z30
29P	2020 09 29.458079	02 48 55.47	+27 34 28.3	16.78o		T08
29P	2020 09 29.459919	02 48 55.44	+27 34 28.5	16.52o		T08
29P	2020 09 29.462687	02 48 55.39	+27 34 28.4	16.56o		T08
29P	2020 09 29.480628	02 48 55.03	+27 34 28.6	16.88o		T08
29P	2020 09 30.85824	02 48 28.41	+27 34 29.5	16.3	N	K L27
29P	2020 09 30.90686	02 48 27.42	+27 34 30.0	16.2	N	K L27
29P	2020 09 30.95296	02 48 26.50	+27 34 29.7	16.3	N	K L27
29P	2020 09 30.99741	02 48 25.58	+27 34 29.9	16.4	N	K L27
29P	2020 10 01.04185	02 48 24.66	+27 34 29.4	16.4	N	K L27
29P	2020 10 01.08481	02 48 23.69	+27 34 30.4	16.4	N	K L27
29P	2020 10 01.471856	02 48 16.05	+27 34 29.1	16.32o		T05
29P	2020 10 01.474598	02 48 16.01	+27 34 29.2	16.34o		T05
29P	2020 10 01.477875	02 48 15.95	+27 34 29.1	16.82o		T05
29P	2020 10 01.483367	02 48 15.83	+27 34 29.1	16.93o		T05
29P	2020 10 02.06286	02 48 04.05	+27 34 25.9	16.5	T	02G40
29P	2020 10 02.07291	02 48 03.86	+27 34 25.8	16.4	T	02G40
29P	2020 10 02.08389	02 48 03.64	+27 34 25.8	16.4	T	02G40
29P	2020 10 02.09399	02 48 03.41	+27 34 25.8	16.4	T	02G40
29P	2020 10 02.10427	02 48 03.18	+27 34 25.4	16.5	T	02G40
29P	2020 10 02.99404	02 47 44.69	+27 34 17.7	16.0	R	583
29P	2020 10 03.00243	02 47 44.51	+27 34 17.7	15.9	R	583
29P	2020 10 03.01035	02 47 44.35	+27 34 17.6	16.0	R	583
29P	2020 10 03.01785	02 47 44.19	+27 34 17.5	16.0	R	583
29P	2020 10 03.02625	02 47 44.01	+27 34 17.3	15.9	R	583
29P	2020 10 03.03375	02 47 43.84	+27 34 17.4	15.9	R	583
29P	2020 10 03.04125	02 47 43.67	+27 34 17.3	15.9	R	583
29P	2020 10 03.04875	02 47 43.52	+27 34 17.1	16.1	R	583
29P	2020 10 03.05652	02 47 43.34	+27 34 17.0	16.1	R	583
29P	2020 10 03.06402	02 47 43.19	+27 34 17.0	16.0	R	583
29P	2020 10 03.07152	02 47 43.03	+27 34 16.9	16.0	R	583
29P	2020 10 03.07918	02 47 42.86	+27 34 16.8	16.1	R	583
29P	2020 10 03.08668	02 47 42.70	+27 34 16.7	16.2	R	583
29P	2020 10 03.09418	02 47 42.54	+27 34 16.6	16.2	R	583
29P	2020 10 03.10168	02 47 42.36	+27 34 16.5	16.5	R	583
29P	2020 10 03.32376	02 47 37.67	+27 34 16.2	16.4	T	KW96
29P	2020 10 03.35445	02 47 37.01	+27 34 15.8	16.5	T	KW96
29P	2020 10 03.38092	02 47 36.42	+27 34 15.6	16.4	T	KW96
29P	2020 10 04.32950	02 47 16.07	+27 34 02.3	16.2	T	KW96
29P	2020 10 04.35508	02 47 15.50	+27 34 02.0	16.2	T	KW96
29P	2020 10 04.38055	02 47 14.91	+27 34 02.3	16.4	T	KW96
29P	2020 10 05.82197	02 46 43.14	+27 33 33.0	15.8	T	K 585
29P	2020 10 05.82622	02 46 42.95	+27 33 32.2	15.9	T	K 585
29P	2020 10 05.82692	02 46 42.95	+27 33 31.8	15.8	T	K 585
29P	2020 10 05.82763	02 46 42.97	+27 33 32.2	15.9	T	K 585
29P	2020 10 05.82833	02 46 42.97	+27 33 32.2	15.9	T	K 585
29P	2020 10 05.82904	02 46 42.95	+27 33 32.3	15.8	T	K 585
29P	2020 10 05.82975	02 46 42.90	+27 33 32.4	15.9	T	K 585
29P	2020 10 05.83045	02 46 42.87	+27 33 32.5	15.9	T	K 585
29P	2020 10 05.83116	02 46 42.86	+27 33 32.7	16.1	T	K 585
29P	2020 10 05.83187	02 46 42.84	+27 33 32.3	15.9	T	K 585
29P	2020 10 05.83329	02 46 42.77	+27 33 31.6	15.7	T	K 585
29P	2020 10 05.83470	02 46 42.82	+27 33 31.9	15.8	T	K 585
29P	2020 10 05.83541	02 46 42.77	+27 33 32.3	15.8	T	K 585
29P	2020 10 05.83611	02 46 42.73	+27 33 32.6	15.7	T	K 585
29P	2020 10 05.83730	02 46 42.68	+27 33 33.8	15.1	T	K 585
29P	2020 10 05.96819	02 46 39.78	+27 33 28.7	15.5	T	I81
29P	2020 10 05.97181	02 46 39.70	+27 33 28.6	15.5	T	I81
29P	2020 10 05.97541	02 46 39.61	+27 33 28.6	15.6	T	I81
29P	2020 10 05.97906	02 46 39.54	+27 33 28.5	15.6	T	I81
29P	2020 10 06.48477	02 46 28.03	+27 33 19.3	16.0	T	K E94
29P	2020 10 06.48754	02 46 27.95	+27 33 18.8	16.1	T	K E94
29P	2020 10 06.48846	02 46 27.91	+27 33 18.5	16.2	T	K E94
29P	2020 10 06.49215	02 46 27.82	+27 33 18.3	15.9	T	K E94
29P	2020 10 06.49739	02 46 27.74	+27 33 18.0	16.1	T	K E94
29P	2020 10 06.50724	02 46 27.50	+27 33 17.6	16.3	T	K E94
29P	2020 10 06.51706	02 46 27.19	+27 33 17.2	16.3	T	K E94
29P	2020 10 06.52689	02 46 27.02	+27 33 17.1	16.0	T	K E94
29P	2020 10 06.53671	02 46 26.80	+27 33 17.0	16.3	T	K E94
29P	2020 10 06.54668	02 46 26.53	+27 33 16.9	16.4	T	K E94
29P	2020 10 06.55649	02 46 26.30	+27 33 16.8	16.2	T	K E94
29P	2020 10 06.57045	02 46 25.95	+27 33 16.5	16.4	T	K E94

29P	2020 10 06.57929	02 46 25.79	+27 33 16.2	16.3	T	K	E94	29P	2020 10 09.83628	02 45 08.37	+27 31 29.5	15.5	T		I81
29P	2020 10 06.66007	02 46 23.85	+27 33 15.0	16.0	T	K	E94	29P	2020 10 09.84058	02 45 08.27	+27 31 29.3	15.6	T		I81
29P	2020 10 06.89589	02 46 18.58	+27 33 06.2	16.0	T	K	Z10	29P	2020 10 09.87980	02 45 07.27	+27 31 28.2	16.3	N	K	L27
29P	2020 10 06.90055	02 46 18.46	+27 33 06.3	16.0	T	K	Z10	29P	2020 10 09.900117	02 45 06.76	+27 31 27.3	16.5	T	K	Z80
29P	2020 10 06.90602	02 46 18.32	+27 33 05.8	16.0	T	K	Z10	29P	2020 10 09.910565	02 45 06.50	+27 31 26.9	16.5	T	K	Z80
29P	2020 10 06.90979	02 46 18.21	+27 33 05.5	16.3	T	K	970	29P	2020 10 09.921285	02 45 06.23	+27 31 26.7	16.5	T	K	Z80
29P	2020 10 06.91755	02 46 18.02	+27 33 05.4	16.4	T	K	970	29P	2020 10 09.92629	02 45 06.14	+27 31 26.5	16.3	N	K	L27
29P	2020 10 06.94992	02 46 17.30	+27 33 04.4	15.6	T		I81	29P	2020 10 09.94606	02 45 05.71	+27 31 25.9	16.3	N		J22
29P	2020 10 06.952674	02 46 17.22	+27 33 04.6	16.3	T	K	Z80	29P	2020 10 09.94763	02 45 05.58	+27 31 26.0	16.3	N		J22
29P	2020 10 06.95352	02 46 17.22	+27 33 04.4	15.5	T		I81	29P	2020 10 09.95227	02 45 05.50	+27 31 26.0	16.3	N		J22
29P	2020 10 06.958808	02 46 17.03	+27 33 04.0	16.4	T	K	Z80	29P	2020 10 09.95565	02 45 05.36	+27 31 25.2	16.5	T	K	970
29P	2020 10 06.964968	02 46 16.92	+27 33 04.3	16.5	T	K	Z80	29P	2020 10 09.97275	02 45 04.93	+27 31 24.5	16.3	N	K	L27
29P	2020 10 06.96885	02 46 16.85	+27 33 03.9	15.5	T		I81	29P	2020 10 09.98353	02 45 04.69	+27 31 24.4	16.4	N		J01
29P	2020 10 06.97245	02 46 16.76	+27 33 03.9	15.5	T		I81	29P	2020 10 09.99796	02 45 04.32	+27 31 23.7	16.4	N		J01
29P	2020 10 07.559378	02 46 02.97	+27 32 48.7	16.34o			T08	29P	2020 10 10.01240	02 45 03.97	+27 31 23.5	16.4	N		J01
29P	2020 10 07.562600	02 46 02.88	+27 32 48.5	16.29o			T08	29P	2020 10 10.01928	02 45 03.77	+27 31 22.9	16.3	N	K	L27
29P	2020 10 07.572581	02 46 02.64	+27 32 48.1	16.30o			T08	29P	2020 10 10.06592	02 45 02.59	+27 31 21.3	16.4	N	K	L27
29P	2020 10 07.584751	02 46 02.35	+27 32 47.8	16.42o			T08	29P	2020 10 10.09613	02 45 01.81	+27 31 19.7	16.5	T	K	970
29P	2020 10 07.91782	02 45 54.65	+27 32 36.6	15.6	T		I81	29P	2020 10 10.11238	02 45 01.41	+27 31 19.2	16.4	N	K	L27
29P	2020 10 07.94485	02 45 54.00	+27 32 35.7	15.5	T		I81	29P	2020 10 10.15884	02 45 00.25	+27 31 17.1	16.3	N	K	L27
29P	2020 10 07.94845	02 45 53.91	+27 32 35.7	15.6	T		I81	29P	2020 10 10.19451	02 44 59.36	+27 31 15.7	16.3	N	K	L27
29P	2020 10 07.95124	02 45 53.88	+27 32 36.3	16.2	N		J22	29P	2020 10 10.81371	02 44 44.13	+27 30 49.4	16.6	N	K	L27
29P	2020 10 07.95205	02 45 53.82	+27 32 35.6	15.6	T		I81	29P	2020 10 10.86024	02 44 42.92	+27 30 48.0	16.4	N	K	L27
29P	2020 10 07.95279	02 45 53.81	+27 32 36.3	16.2	N		J22	29P	2020 10 10.90683	02 44 41.77	+27 30 46.1	16.4	N	K	L27
29P	2020 10 07.95566	02 45 53.74	+27 32 35.3	15.6	T		I81	29P	2020 10 10.95341	02 44 40.51	+27 30 43.9	16.5	N	K	L27
29P	2020 10 07.95589	02 45 53.75	+27 32 36.2	16.2	N		J22	29P	2020 10 11.04903	02 44 38.07	+27 30 40.0	16.4	N	K	L27
29P	2020 10 07.99751	02 45 52.71	+27 32 34.7	17.0	T	K	204	29P	2020 10 11.14206	02 44 35.73	+27 30 36.2	16.4	N	K	L27
29P	2020 10 08.02001	02 45 52.14	+27 32 33.9			K	204	29P	2020 10 11.19545	02 44 34.31	+27 30 33.6	16.4	N	K	L27
29P	2020 10 08.78765	02 45 33.94	+27 32 06.4	17.5	T		L79	29P	2020 10 11.503693	02 44 26.58	+27 30 20.2	16.85o			T08
29P	2020 10 08.79035	02 45 33.88	+27 32 08.0	17.1	T		L79	29P	2020 10 11.510791	02 44 26.40	+27 30 19.9	16.43o			T08
29P	2020 10 08.79289	02 45 33.72	+27 32 09.4	17.4	T		L79	29P	2020 10 11.514697	02 44 26.30	+27 30 19.8	16.58o			T08
29P	2020 10 08.82466	02 45 33.00	+27 32 06.9	16.3	N	K	L27	29P	2020 10 11.528150	02 44 25.95	+27 30 19.2	16.59o			T08
29P	2020 10 08.84067	02 45 32.60	+27 32 06.0	15.6	T		I81	29P	2020 10 11.80771	02 44 18.98	+27 30 04.8	16.5	N	K	L27
29P	2020 10 08.84284	02 45 32.56	+27 32 06.0	15.6	T		I81	29P	2020 10 11.83722	02 44 18.18	+27 30 03.2	16.7	T	K	970
29P	2020 10 08.84636	02 45 32.49	+27 32 06.3	16.4	N	K	L27	29P	2020 10 11.84587	02 44 17.96	+27 30 03.0	16.5	T	K	970
29P	2020 10 08.87112	02 45 31.87	+27 32 05.5	16.3	N	K	L27	29P	2020 10 11.85211	02 44 17.82	+27 30 02.1	16.4	N		B56
29P	2020 10 08.88195	02 45 31.61	+27 32 05.0	16.3	N	K	L27	29P	2020 10 11.85414	02 44 17.75	+27 30 03.0	16.4	N	K	L27
29P	2020 10 08.88786	02 45 31.32	+27 32 05.7	17.5	T	K	G20	29P	2020 10 11.87372	02 44 17.39	+27 30 02.1	16.0	N		B56
29P	2020 10 08.89840	02 45 31.03	+27 32 04.4	17.2	T	K	G20	29P	2020 10 11.88451	02 44 17.01	+27 30 00.3	16.2	N		B56
29P	2020 10 08.91179	02 45 30.69	+27 32 03.9	17.1	T	K	G20	29P	2020 10 11.90072	02 44 16.58	+27 30 00.6	16.4	N	K	L27
29P	2020 10 08.91983	02 45 30.66	+27 32 03.7	16.3	T	K	970	29P	2020 10 11.91022	02 44 16.24	+27 29 58.1	16.3	N		Z55
29P	2020 10 08.92367	02 45 30.59	+27 32 03.6	16.3	T	K	970	29P	2020 10 11.91207	02 44 16.26	+27 30 00.8	16.2	N		Z55
29P	2020 10 08.99773	02 45 28.81	+27 32 01.2	16.3	N		J22	29P	2020 10 11.91398	02 44 16.27	+27 29 59.9	16.3	N		Z55
29P	2020 10 09.00083	02 45 28.73	+27 32 01.4	16.3	N		J22	29P	2020 10 11.91490	02 44 16.19	+27 29 59.4	16.3	N		Z55
29P	2020 10 09.00395	02 45 28.66	+27 32 01.9	16.3	N		J22	29P	2020 10 11.91626	02 44 16.19	+27 30 00.5	16.3	N		Z55
29P	2020 10 09.02272	02 45 28.11	+27 32 00.3	16.4	T	K	970	29P	2020 10 11.93257	02 44 15.69	+27 29 58.7	16.3	N		J22
29P	2020 10 09.543874	02 45 15.40	+27 31 42.0	16.18o			T05	29P	2020 10 11.93721	02 44 15.61	+27 29 59.1	16.3	N		J22
29P	2020 10 09.546729	02 45 15.32	+27 31 42.0	16.28o			T05	29P	2020 10 11.93876	02 44 15.59	+27 29 59.2	16.3	N		J22
29P	2020 10 09.552227	02 45 15.19	+27 31 41.7	16.09o			T05	29P	2020 10 11.94086	02 44 15.55	+27 29 58.9	16.3	N		232
29P	2020 10 09.562244	02 45 14.93	+27 31 41.3	16.20o			T05	29P	2020 10 11.94579	02 44 15.43	+27 29 59.6	16.4	N	K	L27
29P	2020 10 09.82638	02 45 08.60	+27 31 30.0	15.6	T		I81	29P	2020 10 11.95992	02 44 15.03	+27 29 57.9	16.4	N		232
29P	2020 10 09.83069	02 45 08.50	+27 31 29.5	15.6	T		I81	29P	2020 10 11.97264	02 44 14.69	+27 29 57.3	16.4	N		232
29P	2020 10 09.83320	02 45 08.44	+27 31 30.1	16.2	N	K	L27	29P	2020 10 11.99575	02 44 14.10	+27 29 56.3	16.4	N	K	L27

29P	2020 10 12.01169	02 44 13.67	+27 29 55.7	16.3	N		J01	
29P	2020 10 12.02624	02 44 13.30	+27 29 54.8	16.3	N		J01	
29P	2020 10 12.04075	02 44 12.93	+27 29 54.9	16.3	N		J01	
29P	2020 10 12.08097	02 44 11.82	+27 29 52.7	16.3	N	K	L27	
29P	2020 10 12.19536	02 44 08.87	+27 29 46.6	16.5	N	K	L27	
29P	2020 10 12.298798	02 44 06.35	+27 29 41.7	15.92G			G96	
29P	2020 10 12.303908	02 44 06.20	+27 29 41.5	16.10G			G96	
29P	2020 10 12.309019	02 44 06.07	+27 29 41.2	15.85G			G96	
29P	2020 10 12.314131	02 44 05.94	+27 29 40.9	15.97G			G96	
29P	2020 10 12.67530	02 43 56.57	+27 29 23.3	14.1	T		Q11	
29P	2020 10 12.68399	02 43 56.34	+27 29 23.0				Q11	
29P	2020 10 12.69272	02 43 56.10	+27 29 22.5				Q11	
29P	2020 10 12.79499	02 43 53.58	+27 29 16.7	16.5	N	K	L27	
29P	2020 10 12.84147	02 43 52.38	+27 29 13.6	16.4	N	K	L27	
29P	2020 10 12.85774	02 43 51.70	+27 29 12.5	17.2	T	K	G20	
29P	2020 10 12.86577	02 43 51.60	+27 29 11.6	17.5	T	K	G20	
29P	2020 10 12.87952	02 43 51.15	+27 29 12.0	17.4	T	K	G20	
29P	2020 10 12.89153	02 43 51.06	+27 29 11.6	16.6	N	K	L27	
29P	2020 10 12.92943	02 43 50.03	+27 29 09.6				204	
29P	2020 10 12.94567	02 43 49.65	+27 29 08.5	16.4	N		I72	
29P	2020 10 12.95238	02 43 49.48	+27 29 08.4	16.4	N		I72	
29P	2020 10 12.95809	02 43 49.29	+27 29 08.3	16.4	N		I72	
29P	2020 10 12.97612	02 43 48.82	+27 29 07.4	16.0	T		Z10	
29P	2020 10 12.98080	02 43 48.71	+27 29 07.2	16.0	T		Z10	
29P	2020 10 12.98546	02 43 48.61	+27 29 06.9	16.1	T		Z10	
29P	2020 10 13.03543	02 43 47.21	+27 29 04.2	16.8	T		204	
29P	2020 10 13.36437	02 43 38.59	+27 28 47.2	16.2	N		H45	
29P	2020 10 13.36613	02 43 38.52	+27 28 47.0	16.2	N		H45	
29P	2020 10 13.36857	02 43 38.50	+27 28 47.0	16.3	N		H45	
29P	2020 10 13.37004	02 43 38.44	+27 28 46.4	16.3	N		H45	
29P	2020 10 13.40804	02 43 37.549	+27 28 45.11	17.3	w		F52	
29P	2020 10 13.41824	02 43 37.261	+27 28 44.58	17.4	w		F52	
29P	2020 10 13.42847	02 43 37.002	+27 28 44.04	17.3	w		F52	
29P	2020 10 13.43874	02 43 36.710	+27 28 43.48	17.3	w		F52	
29P	2020 10 13.87082	02 43 25.44	+27 28 18.8	16.1	T	K	Z10	
29P	2020 10 13.87549	02 43 25.33	+27 28 18.5	16.2	T	K	Z10	
29P	2020 10 13.88016	02 43 25.17	+27 28 18.2	16.2	T	K	Z10	
29P	2020 10 13.95625	02 43 23.18	+27 28 14.5	16.4	N		J22	
29P	2020 10 13.95781	02 43 23.12	+27 28 14.1	16.4	N		J22	
29P	2020 10 13.95936	02 43 23.06	+27 28 13.5	16.4	N		J22	
29P	2020 10 14.79968	02 43 00.74	+27 27 24.3	16.4	N	K	L27	
29P	2020 10 14.85694	02 42 59.23	+27 27 21.4	16.3	N	K	L27	
29P	2020 10 14.86600	02 42 58.99	+27 27 21.6	17.4	T	K	G20	
29P	2020 10 14.87655	02 42 58.53	+27 27 21.8	17.6	T	K	G20	
29P	2020 10 14.89170	02 42 58.29	+27 27 19.5	16.5	N		I72	
29P	2020 10 14.89519	02 42 58.18	+27 27 19.7	17.4	T	K	G20	
29P	2020 10 14.91140	02 42 57.77	+27 27 18.3	16.4	N		I72	
29P	2020 10 14.93025	02 42 57.24	+27 27 17.3	16.4	N		I72	
29P	2020 10 15.484335	02 42 42.24	+27 26 44.1	16.81o			T08	
29P	2020 10 15.487123	02 42 42.15	+27 26 43.8	16.54o			T08	
29P	2020 10 15.519789	02 42 41.26	+27 26 41.8	16.41o			T08	
29P	2020 10 15.530717	02 42 40.95	+27 26 41.0	16.39o			T08	
29P	2020 10 15.892714	02 42 31.24	+27 26 17.1	16.6	N		213	
29P	2020 10 15.897671	02 42 31.09	+27 26 16.2	16.7	N		213	
29P	2020 10 15.912541	02 42 30.70	+27 26 16.1	16.6	N		213	
29P	2020 10 15.93137	02 42 30.25	+27 26 14.8	16.5	N		232	
29P	2020 10 15.94939	02 42 29.75	+27 26 13.6	16.6	N		232	
29P	2020 10 15.96140	02 42 29.38	+27 26 12.9	16.6	N		232	
29P	2020 10 16.40296	02 42 17.46	+27 25 45.9	15.8	T	K	E94	
29P	2020 10 16.40848	02 42 17.17	+27 25 45.6	16.0	T	K	E94	
29P	2020 10 16.44075	02 42 16.29	+27 25 43.5	16.0	T	K	E94	
29P	2020 10 16.44625	02 42 16.12	+27 25 43.2	16.1	T	K	E94	
29P	2020 10 16.48814	02 42 14.96	+27 25 40.2	15.9	T	K	E94	
29P	2020 10 16.53229	02 42 13.73	+27 25 37.6	16.0	T	K	E94	
29P	2020 10 16.53781	02 42 13.58	+27 25 37.1	16.0	T	K	E94	
29P	2020 10 16.58227	02 42 12.32	+27 25 35.4	16.1	T	K	E94	
29P	2020 10 16.58779	02 42 12.18	+27 25 35.2	16.1	T	K	E94	
29P	2020 10 16.62130	02 42 11.20	+27 25 32.0	16.1	T	K	E94	
29P	2020 10 16.62130	02 42 11.23	+27 25 32.1	16.1	T	K	E94	
29P	2020 10 16.62687	02 42 11.11	+27 25 31.8	16.1	T	K	E94	
29P	2020 10 16.80528	02 42 06.34	+27 25 16.8	16.0	N	K	L27	
29P	2020 10 16.85179	02 42 05.04	+27 25 13.7	16.0	N	K	L27	
29P	2020 10 16.89904	02 42 03.73	+27 25 10.4	16.0	N	K	L27	
29P	2020 10 16.94564	02 42 02.43	+27 25 07.4	16.0	N	K	L27	
29P	2020 10 16.95390	02 42 02.18	+27 25 06.4	15.5	T		I81	
29P	2020 10 16.95817	02 42 02.07	+27 25 06.1	15.5	T		I81	
29P	2020 10 16.96244	02 42 01.94	+27 25 05.8	15.4	T		I81	
29P	2020 10 16.96671	02 42 01.83	+27 25 05.5	15.6	T		I81	
29P	2020 10 16.97378	02 42 01.66	+27 25 05.4	16.1	N		J01	
29P	2020 10 16.98101	02 42 01.47	+27 25 04.9	16.1	N		J01	
29P	2020 10 16.99216	02 42 01.12	+27 25 04.1	16.0	N	K	L27	
29P	2020 10 16.99544	02 42 01.01	+27 25 04.3	16.1	N		J01	
29P	2020 10 17.00177	02 42 00.81	+27 25 03.3	16.1	N		232	
29P	2020 10 17.00779	02 42 00.65	+27 25 03.1	16.1	N		232	
29P	2020 10 17.01389	02 42 00.49	+27 25 02.7	16.1	N		232	
29P	2020 10 17.04083	02 41 59.75	+27 25 01.0	15.9	N	K	L27	
29P	2020 10 17.08734	02 41 58.44	+27 24 57.6	16.0	N	K	L27	
29P	2020 10 17.13394	02 41 57.12	+27 24 54.3	16.0	N	K	L27	
29P	2020 10 17.18066	02 41 55.81	+27 24 50.8	16.0	N	K	L27	
29P	2020 10 17.20063	02 41 55.27	+27 24 49.4	15.9	N	K	L27	
29P	2020 10 17.477766	02 41 47.68	+27 24 31.1	16.25c			T05	
29P	2020 10 17.486206	02 41 47.42	+27 24 30.5	16.56c			T05	
29P	2020 10 17.490109	02 41 47.31	+27 24 30.1	16.58c			T05	
29P	2020 10 17.78616	02 41 39.20	+27 24 07.8	15.9	N	K	L27	
29P	2020 10 17.87918	02 41 36.61	+27 24 01.5	15.9	N	K	L27	
29P	2020 10 17.92565	02 41 35.30	+27 23 57.9	15.9	N	K	L27	
29P	2020 10 17.92671	02 41 35.24	+27 23 57.8	16.4	T		L59	
29P	2020 10 17.94598	02 41 34.69	+27 23 56.5	16.5	T		K83	
29P	2020 10 17.94647	02 41 34.68	+27 23 56.4	16.3	T		L59	
29P	2020 10 17.94847	02 41 34.62	+27 23 56.5	16.5	T		K83	
29P	2020 10 17.95146	02 41 34.53	+27 23 56.2	16.5	T		K83	
29P	2020 10 17.95221	02 41 34.54	+27 23 56.3	16.0	N		J01	
29P	2020 10 17.96068	02 41 34.28	+27 23 55.4	16.2	T		L59	
29P	2020 10 17.96664	02 41 34.13	+27 23 55.2	16.0	N		J01	
29P	2020 10 17.97217	02 41 33.98	+27 23 54.6	15.9	N	K	L27	
29P	2020 10 17.98110	02 41 33.72	+27 23 54.0	16.0	N		J01	

29P	2020 10 17.99532	02 41 33.28	+27 23 53.0			204
29P	2020 10 17.99545	02 41 33.34	+27 23 53.1	16.1	N	I72
29P	2020 10 17.99556	02 41 33.32	+27 23 53.2	16.0	N	J01
29P	2020 10 18.00738	02 41 33.00	+27 23 52.3	16.1	N	I72
29P	2020 10 18.01871	02 41 32.64	+27 23 51.6	16.0	N	K L27
29P	2020 10 18.02756	02 41 32.43	+27 23 50.8	16.0	N	I72
29P	2020 10 18.06360	02 41 31.34	+27 23 48.0	16.5	T	204
29P	2020 10 18.06759	02 41 31.24	+27 23 47.6	15.9	N	K L27
29P	2020 10 18.11408	02 41 29.93	+27 23 44.4	15.9	N	K L27
29P	2020 10 18.16056	02 41 28.59	+27 23 40.8	16.0	N	K L27
29P	2020 10 18.165277	02 41 28.59	+27 23 40.7	16.3	T	W33
29P	2020 10 18.17031	02 41 28.45	+27 23 40.4	15.9	T	KW33
29P	2020 10 18.175353	02 41 28.31	+27 23 40.1	16.3	T	W33
29P	2020 10 18.18111	02 41 28.15	+27 23 39.6	15.9	T	KW33
29P	2020 10 18.186148	02 41 28.00	+27 23 39.4	16.4	T	W33
29P	2020 10 18.19977	02 41 27.49	+27 23 37.9	16.0	N	K L27
29P	2020 10 18.62538	02 41 15.65	+27 23 06.5	16.1	T	K Q21
29P	2020 10 18.63075	02 41 15.50	+27 23 06.1	16.3	T	K Q21
29P	2020 10 18.78947	02 41 11.13	+27 22 53.8	16.0	N	K L27
29P	2020 10 18.83600	02 41 09.81	+27 22 50.0	16.0	N	K L27
29P	2020 10 18.84645	02 41 09.54	+27 22 48.6	16.7	T	K G20
29P	2020 10 18.85786	02 41 09.15	+27 22 48.7	16.8	T	K G20
29P	2020 10 18.87119	02 41 08.84	+27 22 47.6	16.9	T	K G20
29P	2020 10 18.88256	02 41 08.46	+27 22 46.4	15.9	N	K L27
29P	2020 10 18.90039	02 41 07.95	+27 22 45.2	16.5	T	204
29P	2020 10 18.92915	02 41 07.15	+27 22 43.0	15.9	N	K L27
29P	2020 10 18.97575	02 41 05.82	+27 22 39.7	15.9	N	K L27
29P	2020 10 19.02475	02 41 04.39	+27 22 35.6	15.9	N	K L27
29P	2020 10 19.07131	02 41 03.05	+27 22 32.2	15.9	N	K L27
29P	2020 10 19.10326	02 41 02.10	+27 22 29.7			204
29P	2020 10 19.11786	02 41 01.73	+27 22 28.9	15.8	N	K L27
29P	2020 10 19.16763	02 41 00.28	+27 22 24.7	15.9	N	K L27
29P	2020 10 19.19651	02 40 59.46	+27 22 22.4	15.9	N	K L27
29P	2020 10 19.400465	02 40 53.82	+27 22 07.1	16.1	o	T08
29P	2020 10 19.423963	02 40 53.14	+27 22 05.3	16.2	o	T08
29P	2020 10 19.436300	02 40 52.78	+27 22 04.3	16.4	o	T08
29P	2020 10 19.456687	02 40 52.18	+27 22 02.8	16.0	o	T08
29P	2020 10 19.80953	02 40 42.22	+27 21 33.3	15.8	N	K L27
29P	2020 10 19.81098	02 40 42.20	+27 21 33.1	16.4	T	K 215
29P	2020 10 19.81228	02 40 42.16	+27 21 33.0	16.4	T	K 215
29P	2020 10 19.81357	02 40 42.13	+27 21 32.9	16.5	T	K 215
29P	2020 10 19.816075	02 40 42.07	+27 21 33.3	16.3	N	213
29P	2020 10 19.81820	02 40 41.97	+27 21 32.9	16.1	N	K L27
29P	2020 10 19.820774	02 40 41.93	+27 21 32.9	16.3	N	213
29P	2020 10 19.825476	02 40 41.81	+27 21 32.6	16.3	N	213
29P	2020 10 19.82761	02 40 41.74	+27 21 32.5	16.0	N	K L27
29P	2020 10 20.56494	02 40 20.66	+27 20 32.2	16.6	T	K Q21
29P	2020 10 20.57031	02 40 20.49	+27 20 32.0	16.5	T	K Q21
29P	2020 10 20.58461	02 40 20.07	+27 20 30.7	14.5	T	Q11
29P	2020 10 20.59689	02 40 19.71	+27 20 29.7			Q11
29P	2020 10 20.60194	02 40 19.56	+27 20 29.1			Q11
29P	2020 10 21.00286	02 40 07.98	+27 19 55.2	16.5	T	K 160
29P	2020 10 21.00631	02 40 07.89	+27 19 54.7	16.2	T	K 160
29P	2020 10 21.00895	02 40 07.82	+27 19 54.4	16.2	T	K 160
29P	2020 10 21.89759	02 39 42.18	+27 18 37.0	16.3	T	K 970
29P	2020 10 21.90223	02 39 42.04	+27 18 36.6	16.4	T	970
29P	2020 10 22.805280	02 39 15.83	+27 17 15.3	16.8	T	K L54
29P	2020 10 22.814347	02 39 15.50	+27 17 14.3	16.8	T	K L54
29P	2020 10 22.824248	02 39 15.19	+27 17 13.5	16.8	T	K L54
29P	2020 10 23.471170	02 38 56.17	+27 16 13.9	16.5	o	T08
29P	2020 10 23.474442	02 38 56.07	+27 16 13.6	16.3	o	T08
29P	2020 10 23.480919	02 38 55.88	+27 16 13.0	16.3	o	T08
29P	2020 10 23.493132	02 38 55.51	+27 16 11.8	16.3	o	T08
29P	2020 10 23.51976	02 38 54.85	+27 16 08.8	14.6	T	Q11
29P	2020 10 23.53132	02 38 54.50	+27 16 07.6			Q11
29P	2020 10 23.53713	02 38 54.33	+27 16 07.1			Q11
29P	2020 10 23.54467	02 38 53.954	+27 16 06.75	17.1	w	F51
29P	2020 10 23.55830	02 38 53.547	+27 16 05.48	17.2	w	F51
29P	2020 10 23.57189	02 38 53.140	+27 16 04.10	17.1	w	F51
29P	2020 10 23.58557	02 38 52.727	+27 16 02.72	17.1	w	F51
29P	2020 10 23.74624	02 38 48.27	+27 15 46.4	16.3	T	K C10
29P	2020 10 23.77463	02 38 47.35	+27 15 44.0	16.3	T	K C10
29P	2020 10 23.80659	02 38 46.40	+27 15 40.9	16.3	T	K C10
29P	2020 10 23.81694	02 38 46.08	+27 15 39.5	15.5	T	I81
29P	2020 10 23.83751	02 38 45.48	+27 15 37.4	15.5	T	I81
29P	2020 10 23.83875	02 38 45.45	+27 15 37.8	16.4	T	K C10
29P	2020 10 23.84459	02 38 45.26	+27 15 36.7	15.5	T	I81
29P	2020 10 24.01075	02 38 40.29	+27 15 21.3	16.4	T	970
29P	2020 10 24.046734	02 38 39.24	+27 15 17.6	16.3	T	K Z99
29P	2020 10 24.049425	02 38 39.15	+27 15 17.4	16.7	T	K Z99
29P	2020 10 24.052122	02 38 39.06	+27 15 17.2	16.7	T	K Z99
29P	2020 10 24.054817	02 38 38.98	+27 15 16.8	16.4	T	K Z99
29P	2020 10 24.057517	02 38 38.91	+27 15 16.7	16.9	T	K Z99
29P	2020 10 24.06787	02 38 38.60	+27 15 15.7	16.5	T	970
29P	2020 10 24.62947	02 38 22.08	+27 14 21.7	15.8	T	K Q21
29P	2020 10 24.63483	02 38 21.90	+27 14 21.3	15.8	T	K Q21
29P	2020 10 24.77456	02 38 17.81	+27 14 05.8	16.3	N	K L27
29P	2020 10 24.780779	02 38 17.66	+27 14 05.8	16.2	T	K 213
29P	2020 10 24.792056	02 38 17.31	+27 14 04.9	16.8	T	K 213
29P	2020 10 24.79623	02 38 17.21	+27 14 03.6	16.0	N	K L27
29P	2020 10 24.79963	02 38 17.07	+27 14 04.1	16.1	N	B56
29P	2020 10 24.803333	02 38 16.98	+27 14 03.6	16.3	T	K 213
29P	2020 10 24.80721	02 38 16.96	+27 14 04.9	16.3	N	B56
29P	2020 10 24.82105	02 38 16.44	+27 14 02.1	16.0	N	K L27
29P	2020 10 24.82843	02 38 16.30	+27 14 00.3	16.2	N	B56
29P	2020 10 24.84272	02 38 15.79	+27 13 59.6	16.0	N	K L27
29P	2020 10 24.86750	02 38 15.05	+27 13 57.5	15.9	N	K L27
29P	2020 10 24.88916	02 38 14.39	+27 13 55.1	15.9	N	K L27
29P	2020 10 24.90079	02 38 14.02	+27 13 54.0	16.0	N	K 941
29P	2020 10 24.90305	02 38 13.96	+27 13 53.9	15.8	N	K 941
29P	2020 10 24.91059	02 38 13.74	+27 13 53.4	15.6	N	K 941
29P	2020 10 24.91399	02 38 13.65	+27 13 52.7	15.9	N	K L27
29P	2020 10 24.92406	02 38 13.33	+27 13 51.1	15.3	T	I81
29P	2020 10 24.93564	02 38 13.00	+27 13 50.4	15.9	N	K L27
29P	2020 10 24.94458	02 38 12.72	+27 13 49.0	15.3	T	I81
29P	2020 10 24.95689	02 38 12.37	+27 13 48.5	15.9	N	K L27

29P	2020 10 24.96397	02 38 12.13	+27 13 47.0	15.4	T		I81
29P	2020 10 25.484571	02 37 56.62	+27 12 55.6	16.30c			T05
29P	2020 10 25.487356	02 37 56.54	+27 12 55.4	16.23c			T05
29P	2020 10 25.492867	02 37 56.37	+27 12 54.8	16.30c			T05
29P	2020 10 25.504030	02 37 56.03	+27 12 53.6	16.52c			T05
29P	2020 10 25.55674	02 37 54.54	+27 12 47.7	16.0	T	K	Q21
29P	2020 10 25.56209	02 37 54.39	+27 12 47.1	15.9	T	K	Q21
29P	2020 10 25.59122	02 37 53.50	+27 12 44.4	14.6	T		Q11
29P	2020 10 25.59692	02 37 53.33	+27 12 43.9				Q11
29P	2020 10 25.60845	02 37 52.98	+27 12 42.7				Q11
29P	2020 10 25.75850	02 37 48.56	+27 12 26.0	16.1	T	K	970
29P	2020 10 25.82663	02 37 46.52	+27 12 19.2	16.8	T	K	970
29P	2020 10 25.90545	02 37 44.19	+27 12 10.9	16.0	N		J22
29P	2020 10 25.90700	02 37 44.13	+27 12 11.3	16.0	N		J22
29P	2020 10 25.91166	02 37 43.97	+27 12 12.0	16.0	N		J22
29P	2020 10 25.934063	02 37 43.29	+27 12 08.5	16.3	T	K	Z80
29P	2020 10 25.938692	02 37 43.15	+27 12 08.1	16.2	T	K	Z80
29P	2020 10 25.943322	02 37 43.02	+27 12 07.5	16.2	T	K	Z80
29P	2020 10 25.947951	02 37 42.87	+27 12 06.8	16.2	T	K	Z80
29P	2020 10 25.952581	02 37 42.74	+27 12 06.4	16.2	T	K	Z80
29P	2020 10 25.957211	02 37 42.58	+27 12 06.0	16.3	T	K	Z80
29P	2020 10 25.961668	02 37 42.44	+27 12 05.5	16.2	T	K	Z80
29P	2020 10 25.99477	02 37 41.45	+27 12 01.7	15.3	T		I81
29P	2020 10 26.00046	02 37 41.28	+27 12 01.2	15.3	T		I81
29P	2020 10 26.01336	02 37 40.89	+27 11 59.9	15.3	T		I81
29P	2020 10 26.49272	02 37 26.517	+27 11 10.79	16.6	i		F51
29P	2020 10 26.50353	02 37 26.182	+27 11 09.65	16.6	i		F51
29P	2020 10 26.51437	02 37 25.858	+27 11 08.45	16.6	i		F51
29P	2020 10 26.52523	02 37 25.521	+27 11 07.26	16.6	i		F51
29P	2020 10 26.76861	02 37 18.40	+27 10 40.5	16.1	N	K	L27
29P	2020 10 26.79176	02 37 17.68	+27 10 37.5	16.1	T	K	970
29P	2020 10 26.80809	02 37 17.21	+27 10 36.1	15.9	N		232
29P	2020 10 26.81340	02 37 17.08	+27 10 35.5	15.9	N		232
29P	2020 10 26.81514	02 37 16.98	+27 10 35.5	15.9	N	K	L27
29P	2020 10 26.82403	02 37 16.76	+27 10 34.7	15.9	N		232
29P	2020 10 26.84330	02 37 16.12	+27 10 32.2	16.2	T	K	970
29P	2020 10 26.86163	02 37 15.53	+27 10 31.2	15.9	N	K	L27
29P	2020 10 26.90806	02 37 14.18	+27 10 26.0	16.0	N	K	L27
29P	2020 10 26.95601	02 37 12.72	+27 10 20.6	15.9	N	K	L27
29P	2020 10 26.96772	02 37 12.40	+27 10 20.1	16.1	N		J22
29P	2020 10 26.96927	02 37 12.33	+27 10 19.7	16.1	N		J22
29P	2020 10 26.97395	02 37 12.22	+27 10 18.9	16.1	N		J22
29P	2020 10 27.00503	02 37 11.24	+27 10 15.4	15.9	N	K	L27
29P	2020 10 27.05149	02 37 09.81	+27 10 10.4	15.9	N	K	L27
29P	2020 10 27.09804	02 37 08.40	+27 10 05.1	15.9	N	K	L27
29P	2020 10 27.14581	02 37 06.90	+27 10 00.0	15.9	N	K	L27
29P	2020 10 27.15747	02 37 06.64	+27 09 59.5	16.1	T		Z10
29P	2020 10 27.16215	02 37 06.49	+27 09 58.9	16.1	T		Z10
29P	2020 10 27.16682	02 37 06.34	+27 09 58.4	16.1	T		Z10
29P	2020 10 27.19423	02 37 05.46	+27 09 54.8	16.0	N	K	L27
29P	2020 10 27.21156	02 37 04.97	+27 09 52.8	16.0	N	K	L27
29P	2020 10 27.239851	02 37 04.22	+27 09 50.2	15.97G			G96
29P	2020 10 27.244997	02 37 04.06	+27 09 49.6	15.94G			G96
29P	2020 10 27.250139	02 37 03.90	+27 09 49.1	15.95G			G96
29P	2020 10 27.255281	02 37 03.75	+27 09 48.5	15.93G			G96
29P	2020 10 27.76330	02 36 48.58	+27 08 52.1	16.0	N	K	L27
29P	2020 10 27.80982	02 36 47.11	+27 08 47.4	15.9	N	K	L27
29P	2020 10 27.87437	02 36 45.18	+27 08 40.6	16.0	N	K	L27
29P	2020 10 28.07187	02 36 39.12	+27 08 18.9	16.1	N		J22
29P	2020 10 28.07343	02 36 39.06	+27 08 18.4	16.1	N		J22
29P	2020 10 28.07499	02 36 39.03	+27 08 18.3	16.1	N		J22
29P	2020 10 29.94015	02 35 42.70	+27 04 44.4	15.8	T	K	Z10
29P	2020 10 29.94481	02 35 42.55	+27 04 43.5	15.7	T	K	Z10
29P	2020 10 29.94949	02 35 42.42	+27 04 43.2	15.8	T	K	Z10
29P	2020 10 30.57840	02 35 23.29	+27 03 28.8	16.5	T	K	Q21
29P	2020 10 30.58376	02 35 23.16	+27 03 28.0	16.4	T	K	Q21
29P	2020 10 30.79501	02 35 16.84	+27 03 01.6	16.0	N	K	L27
29P	2020 10 30.84193	02 35 15.39	+27 02 56.3	16.1	N	K	L27
29P	2020 10 30.88841	02 35 13.96	+27 02 50.7	16.0	N	K	L27
29P	2020 10 30.93493	02 35 12.49	+27 02 45.2	15.9	N	K	L27
29P	2020 10 30.99104	02 35 10.79	+27 02 38.8	16.0	N	K	L27
29P	2020 10 31.78769	02 34 46.64	+27 01 00.8	15.7	N	K	L27
29P	2020 10 31.83418	02 34 45.22	+27 00 54.6	16.0	N	K	L27
29P	2020 10 31.88073	02 34 43.81	+27 00 49.0	16.0	N	K	L27
29P	2020 10 31.92719	02 34 42.37	+27 00 43.3	15.8	N	K	L27
29P	2020 10 31.97362	02 34 40.93	+27 00 37.3	15.8	N	K	L27
29P	2020 11 01.01880	02 34 39.52	+27 00 31.6	15.8	N	K	L27
29P	2020 11 01.04933	02 34 38.57	+27 00 28.2	15.8	N	K	L27
29P	2020 11 02.80464	02 33 45.24	+26 56 43.6	15.9	N	K	L27
29P	2020 11 02.81331	02 33 44.98	+26 56 42.6	15.6	N	K	L27
29P	2020 11 02.82270	02 33 44.68	+26 56 41.7	15.8	N	K	L27
29P	2020 11 02.95879	02 33 40.45	+26 56 23.7	16.1	T		B96
29P	2020 11 02.96855	02 33 40.16	+26 56 22.5	16.4	T		B96
29P	2020 11 02.97679	02 33 39.88	+26 56 21.3	16.0	T		B96
29P	2020 11 03.75490	02 33 16.31	+26 54 38.6	16.0	T	K	C10
29P	2020 11 03.81540	02 33 14.43	+26 54 30.8	15.9	T	K	C10
29P	2020 11 03.88237	02 33 12.38	+26 54 21.9	16.0	T	K	C10
29P	2020 11 03.95152	02 33 10.21	+26 54 12.7	16.1	T	K	C10
29P	2020 11 03.98150	02 33 09.31	+26 54 08.1	15.2	T		I81
29P	2020 11 04.01531	02 33 08.30	+26 54 04.1	16.0	T	K	C10
29P	2020 11 04.03962	02 33 07.53	+26 54 00.5	15.5	T		I81
29P	2020 11 04.04813	02 33 07.25	+26 53 59.8	15.6	T		I81
29P	2020 11 04.07700	02 33 06.39	+26 53 55.1	15.9	T	K	C10
29P	2020 11 04.14948	02 33 04.17	+26 53 45.8	16.1	T	K	C10
29P	2020 11 04.19603	02 33 02.71	+26 53 39.3	16.0	T	K	C10
29P	2020 11 04.474160	02 32 54.29	+26 53 03.0	16.21o			T08
29P	2020 11 04.478930	02 32 54.13	+26 53 02.5	16.42o			T08
29P	2020 11 04.479853	02 32 54.15	+26 53 02.1	16.56o			T08
29P	2020 11 04.486845	02 32 53.88	+26 53 01.2	15.98o			T08
29P	2020 11 04.498532	02 32 53.53	+26 52 59.7	15.94o			T08
29P	2020 11 04.53537	02 32 52.53	+26 52 54.1	16.7	T		Q21
29P	2020 11 04.54703	02 32 52.16	+26 52 52.6	16.6	T		Q21
29P	2020 11 04.55132	02 32 52.04	+26 52 52.2	16.6	T		Q21
29P	2020 11 04.55561	02 32 51.86	+26 52 51.7	16.5	T		Q21
29P	2020 11 04.74134	02 32 46.29	+26 52 25.7	16.1	T	K	C10
29P	2020 11 04.79049	02 32 44.79	+26 52 19.3	16.0	T	K	C10

29P	2020 11 04.83772	02 32 43.33	+26 52 12.7	16.1	T	K	C10
29P	2020 11 04.88676	02 32 41.84	+26 52 06.3	16.0	T	K	C10
29P	2020 11 04.93448	02 32 40.35	+26 51 59.8	16.0	T	K	C10
29P	2020 11 04.97541	02 32 39.07	+26 51 53.8	16.4	T		B96
29P	2020 11 04.98029	02 32 38.92	+26 51 53.2	16.5	T		B96
29P	2020 11 04.98527	02 32 38.78	+26 51 52.5	15.9	T		B96
29P	2020 11 04.98543	02 32 38.80	+26 51 51.9	15.9	T	K	C10
29P	2020 11 04.99178	02 32 38.49	+26 51 51.6	16.2	T		B96
29P	2020 11 05.04341	02 32 37.02	+26 51 44.7	16.0	T	K	C10
29P	2020 11 05.09541	02 32 35.39	+26 51 37.5	16.0	T	K	C10
29P	2020 11 05.14453	02 32 33.89	+26 51 30.9	16.1	T	K	C10
29P	2020 11 05.19747	02 32 32.28	+26 51 23.1	16.2	T	K	C10
29P	2020 11 05.54058	02 32 21.93	+26 50 35.7	16.7	T	K	Q21
29P	2020 11 05.54598	02 32 21.81	+26 50 35.9	16.9	T	K	Q21
29P	2020 11 05.74766	02 32 15.75	+26 50 07.0	16.1	T	K	C10
29P	2020 11 05.75409	02 32 15.53	+26 50 07.2	15.7	T		KM43
29P	2020 11 05.76878	02 32 15.08	+26 50 05.3	16.3	T		KM43
29P	2020 11 05.77924	02 32 14.76	+26 50 03.7	17.0	T		KM43
29P	2020 11 05.79668	02 32 14.24	+26 50 00.6	16.1	T	K	C10
29P	2020 11 05.81303	02 32 13.72	+26 49 57.8	15.4	T		I81
29P	2020 11 05.82300	02 32 13.41	+26 49 56.3	15.4	T		I81
29P	2020 11 05.84577	02 32 12.74	+26 49 53.8	16.1	T	K	C10
29P	2020 11 05.86218	02 32 12.21	+26 49 51.4	16.2	T	K	970
29P	2020 11 05.86576	02 32 12.10	+26 49 50.6	15.4	T		I81
29P	2020 11 05.87432	02 32 11.84	+26 49 49.4	15.5	T		I81
29P	2020 11 05.89475	02 32 11.22	+26 49 47.4	16.1	T	K	C10
29P	2020 11 05.92852	02 32 10.17	+26 49 42.2	16.2	T	K	970
29P	2020 11 05.94391	02 32 09.72	+26 49 40.2	16.1	T	K	C10
29P	2020 11 05.99758	02 32 08.06	+26 49 32.7	16.1	T	K	C10
29P	2020 11 06.04881	02 32 06.54	+26 49 26.1	16.1	T	K	C10
29P	2020 11 06.10120	02 32 04.87	+26 49 18.2	16.1	T	K	C10
29P	2020 11 06.15145	02 32 03.34	+26 49 11.0	16.2	T	K	C10
29P	2020 11 06.19832	02 32 01.89	+26 49 04.3	16.1	T	K	C10
29P	2020 11 06.74533	02 31 45.51	+26 47 47.0	16.3	T	K	C10
29P	2020 11 06.79446	02 31 44.03	+26 47 40.3	16.2	T	K	C10
29P	2020 11 06.81869	02 31 43.25	+26 47 36.8	15.9	T		Z46
29P	2020 11 06.84338	02 31 42.49	+26 47 33.4	16.1	T	K	C10
29P	2020 11 06.86954	02 31 41.68	+26 47 29.4	15.4	T		I81
29P	2020 11 06.87144	02 31 41.63	+26 47 29.4	16.0	T		Z46
29P	2020 11 06.87524	02 31 41.52	+26 47 28.7	15.4	T		I81
29P	2020 11 06.87951	02 31 41.39	+26 47 27.9	15.4	T		I81
29P	2020 11 06.88100	02 31 41.23	+26 47 28.7	15.9	T		KM43
29P	2020 11 06.88378	02 31 41.25	+26 47 27.5	15.4	T		I81
29P	2020 11 06.89229	02 31 41.01	+26 47 26.9	16.1	T	K	C10
29P	2020 11 06.89642	02 31 40.77	+26 47 26.5	16.7	T		KM43
29P	2020 11 06.90695	02 31 40.53	+26 47 24.5	16.5	T		L59
29P	2020 11 06.91039	02 31 40.44	+26 47 24.1	16.0	T		Z46
29P	2020 11 06.91132	02 31 40.29	+26 47 24.6	17.0	T		KM43
29P	2020 11 06.92927	02 31 39.85	+26 47 21.4	16.4	T		L59
29P	2020 11 06.94066	02 31 39.56	+26 47 20.4	16.1	N		J22
29P	2020 11 06.94120	02 31 39.49	+26 47 19.9	16.0	T	K	C10
29P	2020 11 06.94221	02 31 39.49	+26 47 20.1	16.1	N		J22
29P	2020 11 06.94687	02 31 39.36	+26 47 19.4	16.1	N		J22
29P	2020 11 06.98102	02 31 38.29	+26 47 13.8	16.4	T		B96
29P	2020 11 06.98590	02 31 38.18	+26 47 13.5	16.3	T		B96
29P	2020 11 06.99088	02 31 37.86	+26 47 12.1	15.8	T		B96
29P	2020 11 06.99494	02 31 37.88	+26 47 12.0	16.0	T	K	C10
29P	2020 11 06.99578	02 31 37.79	+26 47 11.8	15.8	T		B96
29P	2020 11 07.01130	02 31 37.32	+26 47 09.9	16.4	T	K	160
29P	2020 11 07.01483	02 31 37.21	+26 47 09.4	16.3	T	K	160
29P	2020 11 07.01837	02 31 37.11	+26 47 08.8	16.4	T	K	160
29P	2020 11 07.03718	02 31 36.54	+26 47 05.4	15.9	T		K87
29P	2020 11 07.03932	02 31 36.45	+26 47 05.3	16.9	T		K87
29P	2020 11 07.04146	02 31 36.38	+26 47 05.0	16.6	T		K87
29P	2020 11 07.04361	02 31 36.36	+26 47 04.9	16.0	T		K87
29P	2020 11 07.04484	02 31 36.30	+26 47 04.9	16.1	T	K	C10
29P	2020 11 07.04574	02 31 36.27	+26 47 04.4	16.3	T		K87
29P	2020 11 07.04788	02 31 36.18	+26 47 04.6	16.8	T		K87
29P	2020 11 07.04794	02 31 36.19	+26 47 04.5				204
29P	2020 11 07.09492	02 31 34.80	+26 46 57.8	16.0	T	K	C10
29P	2020 11 07.13427	02 31 33.55	+26 46 51.9	16.7	T		204
29P	2020 11 07.14636	02 31 33.22	+26 46 50.2	16.0	T	K	C10
29P	2020 11 07.17508	02 31 32.30	+26 46 45.7	16.0	T	K	C10
29P	2020 11 07.74125	02 31 15.40	+26 45 24.7			K	204
29P	2020 11 07.80404	02 31 13.50	+26 45 15.6	17.2	T		C47
29P	2020 11 07.81049	02 31 13.27	+26 45 14.9	16.5	T		C47
29P	2020 11 07.81765	02 31 13.06	+26 45 13.8	16.7	T		C47
29P	2020 11 07.82481	02 31 12.86	+26 45 12.9	16.4	T		C47
29P	2020 11 07.83269	02 31 12.62	+26 45 11.4	17.2	T		C47
29P	2020 11 07.85185	02 31 12.02	+26 45 08.9	16.6	T	K	204
29P	2020 11 07.87740	02 31 11.24	+26 45 04.8	15.3	T		I81
29P	2020 11 07.88310	02 31 11.07	+26 45 04.1	15.3	T		I81
29P	2020 11 07.88737	02 31 10.94	+26 45 03.5	15.3	T		I81
29P	2020 11 07.89164	02 31 10.81	+26 45 02.8	15.3	T		I81
29P	2020 11 07.92495	02 31 09.78	+26 44 58.5	16.5	T	K	G17
29P	2020 11 07.93023	02 31 09.67	+26 44 58.1	16.2	N		J22
29P	2020 11 07.93334	02 31 09.57	+26 44 57.6	16.2	N		J22
29P	2020 11 07.93646	02 31 09.48	+26 44 57.2	16.2	N		J22
29P	2020 11 07.93747	02 31 09.39	+26 44 56.8	16.4	T	K	G17
29P	2020 11 07.94287	02 31 09.28	+26 44 56.2	16.5	T		09G40
29P	2020 11 07.94595	02 31 09.13	+26 44 55.6	16.9	T		K87
29P	2020 11 07.95187	02 31 08.97	+26 44 54.5	16.5	T	K	G17
29P	2020 11 07.95237	02 31 08.92	+26 44 54.3	16.5	T		K87
29P	2020 11 07.95666	02 31 08.81	+26 44 53.7	16.6	T		K87
29P	2020 11 07.97758	02 31 08.21	+26 44 51.3	16.5	T		09G40
29P	2020 11 08.67956	02 30 46.99	+26 43 09.0	14.7	T		Q11
29P	2020 11 08.68896	02 30 46.69	+26 43 07.6				Q11
29P	2020 11 08.69696	02 30 46.45	+26 43 06.1				Q11
29P	2020 11 08.79208	02 30 43.72	+26 42 51.8	15.9	R		583
29P	2020 11 08.79250	02 30 43.71	+26 42 51.6	15.8	R		583
29P	2020 11 08.79292	02 30 43.70	+26 42 51.5	15.9	R		583
29P	2020 11 08.79333	02 30 43.75	+26 42 50.9	15.8	R		583
29P	2020 11 08.79375	02 30 43.67	+26 42 51.6	15.9	R		583
29P	2020 11 08.79417	02 30 43.67	+26 42 51.4	15.7	R		583
29P	2020 11 08.79458	02 30 43.65	+26 42 51.4	16.0	R		583
29P	2020 11 08.79542	02 30 43.63	+26 42 51.3	15.8	R		583

29P	2020 11 08.79583	02 30 43.61	+26 42 51.2	15.9	R		583
29P	2020 11 08.79583	02 30 43.69	+26 42 50.7	15.8	R		583
29P	2020 11 08.79625	02 30 43.60	+26 42 51.1	15.8	R		583
29P	2020 11 08.79667	02 30 43.58	+26 42 51.0	15.8	R		583
29P	2020 11 08.79708	02 30 43.57	+26 42 51.0	15.8	R		583
29P	2020 11 08.79750	02 30 43.63	+26 42 49.9	15.8	R		583
29P	2020 11 08.79792	02 30 43.55	+26 42 50.9	15.8	R		583
29P	2020 11 08.79833	02 30 43.53	+26 42 50.9	16.0	R		583
29P	2020 11 08.85431	02 30 41.85	+26 42 42.6				204
29P	2020 11 08.89846	02 30 40.50	+26 42 36.3	15.9	T	K	160
29P	2020 11 08.90226	02 30 40.38	+26 42 35.7	16.0	T	K	160
29P	2020 11 08.90608	02 30 40.27	+26 42 35.2	16.0	T	K	160
29P	2020 11 08.93031	02 30 39.58	+26 42 31.6	16.1	N		J22
29P	2020 11 08.93260	02 30 39.45	+26 42 31.0	16.5	T		204
29P	2020 11 08.93360	02 30 39.49	+26 42 31.2	16.1	N		J22
29P	2020 11 08.93670	02 30 39.40	+26 42 31.1	16.1	N		J22
29P	2020 11 09.10304	02 30 34.29	+26 42 05.0	16.3	T	K	215
29P	2020 11 09.10433	02 30 34.20	+26 42 05.4	16.3	T	K	215
29P	2020 11 09.10562	02 30 34.16	+26 42 05.4	16.3	T	K	215
29P	2020 11 09.83993	02 30 12.33	+26 40 16.5	16.1	N		Z55
29P	2020 11 09.84117	02 30 12.29	+26 40 16.3	16.1	N		Z55
29P	2020 11 09.84235	02 30 12.26	+26 40 16.2	16.2	N		Z55
29P	2020 11 09.84353	02 30 12.23	+26 40 16.0	16.1	N		Z55
29P	2020 11 09.84471	02 30 12.20	+26 40 15.7	16.2	N		Z55
29P	2020 11 09.86289	02 30 11.61	+26 40 13.1			K	107
29P	2020 11 09.86863	02 30 11.47	+26 40 12.1	16.2	N		J38
29P	2020 11 09.87124	02 30 11.39	+26 40 11.7	16.2	N		J38
29P	2020 11 09.88168	02 30 11.07	+26 40 10.2	16.2	N		J38
29P	2020 11 09.88472	02 30 10.95	+26 40 09.4			K	107
29P	2020 11 09.90656	02 30 10.27	+26 40 06.5			K	107
29P	2020 11 09.92840	02 30 09.62	+26 40 03.6			K	107
29P	2020 11 09.95687	02 30 08.76	+26 39 58.9	16.6	T	K	204
29P	2020 11 10.00743	02 30 07.22	+26 39 51.3			K	204
29P	2020 11 10.447769	02 29 54.11	+26 38 45.8	16.31c			T05
29P	2020 11 10.451006	02 29 54.00	+26 38 45.1	16.34c			T05
29P	2020 11 10.469106	02 29 53.44	+26 38 42.4	16.31c			T05
29P	2020 11 10.486104	02 29 52.92	+26 38 39.8	16.47c			T05
29P	2020 11 10.53649	02 29 51.53	+26 38 32.0	14.9	T		Q11
29P	2020 11 10.54513	02 29 51.26	+26 38 30.6				Q11
29P	2020 11 10.55381	02 29 51.00	+26 38 29.4				Q11
29P	2020 11 10.55512	02 29 50.96	+26 38 29.1	16.7	T	K	Q21
29P	2020 11 10.56038	02 29 50.78	+26 38 28.0	16.8	T	K	Q21
29P	2020 11 10.80278	02 29 43.62	+26 37 50.8	16.2	T	K	970
29P	2020 11 10.80508	02 29 43.55	+26 37 50.4	16.2	T	K	970
29P	2020 11 10.80563	02 29 43.57	+26 37 50.7	16.2	N		J38
29P	2020 11 10.82119	02 29 43.09	+26 37 48.2	16.1	N		J38
29P	2020 11 10.82942	02 29 42.85	+26 37 47.0	16.1	N		J38
29P	2020 11 10.87486	02 29 41.46	+26 37 40.4	15.8	T	K	Z10
29P	2020 11 10.88029	02 29 41.30	+26 37 39.5	15.8	T	K	Z10
29P	2020 11 10.88067	02 29 41.29	+26 37 39.4	16.8	T	K	B75
29P	2020 11 10.88650	02 29 41.10	+26 37 38.5	15.8	T	K	Z10
29P	2020 11 10.88914	02 29 41.02	+26 37 38.3	16.7	T	K	B75
29P	2020 11 10.89269	02 29 40.92	+26 37 37.5	15.9	T	K	160
29P	2020 11 10.89623	02 29 40.81	+26 37 37.0	15.9	T	K	160
29P	2020 11 10.89760	02 29 40.77	+26 37 36.9	16.7	T	K	B75
29P	2020 11 10.89976	02 29 40.70	+26 37 36.4	16.1	T	K	160
29P	2020 11 10.91033	02 29 40.38	+26 37 34.9	15.9	N	K	L27
29P	2020 11 10.95913	02 29 38.91	+26 37 27.6	16.1	N	K	L27
29P	2020 11 10.998007	02 29 37.74	+26 37 21.2	16.3	T	K	Z99
29P	2020 11 10.999894	02 29 37.68	+26 37 20.7	15.9	T	K	Z99
29P	2020 11 11.002188	02 29 37.62	+26 37 20.5	16.3	T	K	Z99
29P	2020 11 11.003943	02 29 37.59	+26 37 20.4	15.9	T	K	Z99
29P	2020 11 11.00555	02 29 37.52	+26 37 20.2	16.0	N	K	L27
29P	2020 11 11.006101	02 29 37.50	+26 37 20.0	16.2	T	K	Z99
29P	2020 11 11.05198	02 29 36.12	+26 37 13.2	16.1	N	K	L27
29P	2020 11 11.09840	02 29 34.71	+26 37 05.9	16.2	N	K	L27
29P	2020 11 11.14125	02 29 33.43	+26 36 59.2	16.1	N	K	L27
29P	2020 11 11.16539	02 29 32.69	+26 36 55.3	16.1	N	K	L27
29P	2020 11 11.72824	02 29 16.22	+26 35 29.5	16.3	N	K	L27
29P	2020 11 11.73185	02 29 16.12	+26 35 28.6	16.3	N	K	L27
29P	2020 11 12.245159	02 29 00.88	+26 34 09.8	15.61G			G96
29P	2020 11 12.250855	02 29 00.70	+26 34 09.0	15.50G			G96
29P	2020 11 12.256560	02 29 00.54	+26 34 08.2	15.65G			G96
29P	2020 11 12.262262	02 29 00.37	+26 34 07.4	15.59G			G96
29P	2020 11 12.52351	02 28 52.72	+26 33 26.8			K	367
29P	2020 11 12.52513	02 28 52.66	+26 33 26.6			K	367
29P	2020 11 12.52634	02 28 52.62	+26 33 26.3	12.7	T	K	367
29P	2020 11 12.74001	02 28 46.44	+26 32 52.4	16.2	N	K	L27
29P	2020 11 12.78644	02 28 45.04	+26 32 45.3	16.2	N	K	L27
29P	2020 11 12.78985	02 28 44.91	+26 32 44.3	16.4	T	K	970
29P	2020 11 12.83326	02 28 43.65	+26 32 38.2	16.2	N	K	L27
29P	2020 11 12.87978	02 28 42.25	+26 32 30.8	16.2	N	K	L27
29P	2020 11 12.89134	02 28 41.93	+26 32 29.4	16.4	N	K	L27
29P	2020 11 12.95919	02 28 39.88	+26 32 18.2	16.0	T	K	970
29P	2020 11 12.98157	02 28 39.25	+26 32 15.1	15.9	T	K	Z10
29P	2020 11 12.98545	02 28 39.13	+26 32 14.4	15.8	T	K	Z10
29P	2020 11 12.98936	02 28 39.02	+26 32 13.8	15.8	T	K	Z10
29P	2020 11 13.00390	02 28 38.55	+26 32 11.0	16.6	T		B96
29P	2020 11 13.01041	02 28 38.34	+26 32 10.0	16.6	T		B96
29P	2020 11 13.01376	02 28 38.24	+26 32 09.4	16.0	T		B96
29P	2020 11 13.01865	02 28 38.10	+26 32 08.7	15.7	T		B96
29P	2020 11 13.39398	02 28 27.20	+26 31 13.0	15.9	T	K	E94
29P	2020 11 13.39584	02 28 27.18	+26 31 11.9	16.0	T	K	E94
29P	2020 11 13.39770	02 28 27.15	+26 31 11.4	15.9	T	K	E94
29P	2020 11 13.40823	02 28 26.80	+26 31 10.2	15.6	T	K	E94
29P	2020 11 13.41707	02 28 26.52	+26 31 08.6	15.5	T	K	E94
29P	2020 11 13.42591	02 28 26.28	+26 31 07.4	15.7	T	K	E94
29P	2020 11 13.43475	02 28 26.01	+26 31 06.1	15.7	T	K	E94
29P	2020 11 13.44360	02 28 25.73	+26 31 04.3	15.5	T	K	E94
29P	2020 11 13.46653	02 28 25.04	+26 31 00.9	15.1	T	K	E94
29P	2020 11 13.47540	02 28 24.80	+26 30 59.6	15.3	T	K	E94
29P	2020 11 13.48431	02 28 24.52	+26 30 58.0	15.3	T	K	E94
29P	2020 11 13.49317	02 28 24.22	+26 30 56.4	15.1	T	K	E94
29P	2020 11 13.50202	02 28 24.01	+26 30 55.7	15.2	T	K	E94
29P	2020 11 13.51088	02 28 23.71	+26 30 53.8	15.0	T	K	E94
29P	2020 11 13.51975	02 28 23.47	+26 30 52.8	15.1	T	K	E94

29P	2020 11 13.52860	02 28 23.23	+26 30 51.4	15.0	T	K	E94
29P	2020 11 13.53745	02 28 22.96	+26 30 50.0	15.0	T	K	E94
29P	2020 11 13.54633	02 28 22.66	+26 30 48.9	14.9	T	K	E94
29P	2020 11 13.55524	02 28 22.39	+26 30 46.9	14.9	T	K	E94
29P	2020 11 13.74708	02 28 16.95	+26 30 13.4	15.2	T		I81
29P	2020 11 13.74992	02 28 16.88	+26 30 12.9	15.2	T		I81
29P	2020 11 13.75417	02 28 16.75	+26 30 12.2	15.3	T		I81
29P	2020 11 13.75844	02 28 16.62	+26 30 11.6	15.3	T		I81
29P	2020 11 13.76272	02 28 16.49	+26 30 11.0	15.3	T		I81
29P	2020 11 13.77923	02 28 16.04	+26 30 08.6	16.1	N		J38
29P	2020 11 13.78207	02 28 15.95	+26 30 08.2	16.1	N		J38
29P	2020 11 13.78776	02 28 15.79	+26 30 07.3	16.1	N		J38
29P	2020 11 13.93396	02 28 11.51	+26 29 45.4	16.2	N		J22
29P	2020 11 13.93707	02 28 11.43	+26 29 44.6	16.2	N		J22
29P	2020 11 13.94017	02 28 11.33	+26 29 43.9	16.2	N		J22
29P	2020 11 14.44297	02 27 56.66	+26 28 25.4	16.1	T	K	E94
29P	2020 11 14.44850	02 27 56.51	+26 28 24.7	16.1	T	K	E94
29P	2020 11 14.52449	02 27 54.31	+26 28 13.4	16.2	T	K	E94
29P	2020 11 14.52526	02 27 54.21	+26 28 12.3	14.9	T	K	E94
29P	2020 11 14.52845	02 27 54.18	+26 28 11.8	15.0	T	K	E94
29P	2020 11 14.53163	02 27 54.02	+26 28 11.6	14.9	T	K	E94
29P	2020 11 14.56608	02 27 53.05	+26 28 07.1	16.2	T	K	E94
29P	2020 11 14.75035	02 27 47.88	+26 27 33.8	16.0	N	K	L27
29P	2020 11 14.79683	02 27 46.52	+26 27 26.6	16.0	N	K	L27
29P	2020 11 14.83073	02 27 45.53	+26 27 21.7	16.6	T		K40
29P	2020 11 14.83652	02 27 45.38	+26 27 20.5	16.5	T		K40
29P	2020 11 14.84331	02 27 45.16	+26 27 19.3	16.0	N	K	L27
29P	2020 11 14.88977	02 27 43.78	+26 27 12.2	15.9	N	K	L27
29P	2020 11 16.14950	02 27 07.79	+26 23 48.3	16.4	R		U71
29P	2020 11 16.16076	02 27 07.42	+26 23 46.7	16.6	R		U71
29P	2020 11 16.17193	02 27 07.10	+26 23 44.4	16.5	R		U71
29P	2020 11 16.29689	02 27 03.566	+26 23 25.53	16.6	w		F51
29P	2020 11 16.30826	02 27 03.230	+26 23 23.55	16.6	w		F51
29P	2020 11 16.31958	02 27 02.895	+26 23 21.95	16.5	w		F51
29P	2020 11 16.33095	02 27 02.565	+26 23 19.91	16.5	w		F51
29P	2020 11 16.74123	02 26 50.99	+26 22 11.3	16.0	N	K	L27
29P	2020 11 16.78775	02 26 49.63	+26 22 04.6	16.0	N	K	L27
29P	2020 11 16.84508	02 26 48.01	+26 21 55.9	16.1	N	K	L27

36P/Whipple

36P	2020 09 28.35903	04 11 57.59	+11 57 27.7	18.8	T		X03
36P	2020 09 28.37240	04 11 57.62	+11 57 24.7	19.5	T	K	X03
36P	2020 09 28.37241	04 11 57.68	+11 57 24.3	19.2	T		X03
36P	2020 09 28.38356	04 11 57.77	+11 57 22.1	19.0	T		X03
36P	2020 09 29.50163	04 12 05.856	+11 52 44.18	19.9	i		F52
36P	2020 09 29.51248	04 12 05.915	+11 52 41.66	19.8	i		F52
36P	2020 09 29.52333	04 12 05.970	+11 52 38.73	19.7	i		F52
36P	2020 09 29.53421	04 12 06.025	+11 52 36.20	19.7	i		F52
36P	2020 10 09.06730	04 12 05.96	+11 10 37.9	19.3	T		09G40
36P	2020 10 09.08441	04 12 05.85	+11 10 33.3	19.8	T		09G40
36P	2020 10 12.08918	04 11 40.55	+10 56 25.0	18.1	N	K	941
36P	2020 10 12.10035	04 11 40.48	+10 56 21.4	18.0	N	K	941
36P	2020 10 12.11002	04 11 40.37	+10 56 18.7	17.8	N	K	941
36P	2020 10 15.344703	04 11 00.14	+10 40 44.0	19.43	G		G96
36P	2020 10 15.349846	04 11 00.03	+10 40 42.7	19.16	G		G96
36P	2020 10 15.354989	04 10 59.97	+10 40 41.1	19.30	G		G96
36P	2020 10 15.360123	04 10 59.91	+10 40 39.5	19.51	G		G96
36P	2020 10 18.469801	04 10 08.58	+10 25 24.5	19.33	o		T08
36P	2020 10 18.471645	04 10 08.60	+10 25 24.5	18.77	o		T08
36P	2020 10 18.474406	04 10 08.50	+10 25 23.4	19.39	o		T08
36P	2020 10 18.479468	04 10 08.41	+10 25 21.8	19.11	o		T08
36P	2020 10 18.72624	04 10 03.71	+10 24 07.8			K	Q11
36P	2020 10 18.73181	04 10 03.61	+10 24 06.4	18.4	T	K	Q11
36P	2020 10 20.43536	04 09 30.143	+10 15 40.20	19.6	w		F51
36P	2020 10 20.44669	04 09 29.890	+10 15 36.87	19.6	w		F51
36P	2020 10 20.45803	04 09 29.641	+10 15 33.51	19.6	w		F51
36P	2020 10 20.46940	04 09 29.391	+10 15 30.18	19.6	w		F51
36P	2020 10 20.63166	04 09 25.98	+10 14 40.9	18.5	T	K	Q11
36P	2020 10 20.63808	04 09 25.84	+10 14 39.1			K	Q11
36P	2020 10 20.64396	04 09 25.70	+10 14 37.1			K	Q11
36P	2020 10 23.532960	04 08 20.15	+10 00 15.0	19.33	o		T08
36P	2020 10 23.560127	04 08 19.45	+10 00 06.3	19.27	o		T08
36P	2020 10 23.565285	04 08 19.35	+10 00 05.8	19.31	o		T08
36P	2020 10 23.584976	04 08 18.80	+09 59 58.9	19.12	o		T08
36P	2020 10 24.55915	04 07 54.671	+09 55 07.18	19.7	w		F52
36P	2020 10 24.57089	04 07 54.350	+09 55 03.70	19.7	w		F52
36P	2020 10 24.58255	04 07 54.038	+09 55 00.21	19.7	w		F52
36P	2020 10 24.59421	04 07 53.725	+09 54 56.67	19.8	w		F52
36P	2020 10 24.62387	04 07 53.07	+09 54 47.9	18.6	T		349
36P	2020 10 24.63888	04 07 52.70	+09 54 42.7				349
36P	2020 10 24.64360	04 07 52.63	+09 54 41.6	19.4	T	K	Q21
36P	2020 10 24.64897	04 07 52.54	+09 54 39.6	20.0	T	K	Q21
36P	2020 10 24.96985	04 07 44.31	+09 53 01.9	18.3	T	K	I81
36P	2020 10 24.97339	04 07 44.19	+09 53 01.0	18.1	T	K	I81
36P	2020 10 24.97693	04 07 44.13	+09 53 00.3	18.1	T	K	I81
36P	2020 10 25.00368	04 07 43.33	+09 52 52.6	19.8	N	K	941
36P	2020 10 25.02019	04 07 42.88	+09 52 48.4	20.3	N	K	941
36P	2020 10 25.02619	04 07 42.73	+09 52 46.9	19.6	N	K	941
36P	2020 10 25.64465	04 07 26.58	+09 49 41.8	18.5	T	K	Q11
36P	2020 10 25.65153	04 07 26.40	+09 49 39.5			K	Q11
36P	2020 10 25.65729	04 07 26.23	+09 49 38.0			K	Q11
36P	2020 10 26.02037	04 07 16.61	+09 47 48.0	17.9	T	K	I81
36P	2020 10 26.02177	04 07 16.54	+09 47 47.4	18.3	T	K	I81
36P	2020 10 26.02318	04 07 16.50	+09 47 46.4	18.3	T	K	I81
36P	2020 10 29.99536	04 05 21.86	+09 28 05.2	18.6	T	K	Z10
36P	2020 10 30.00397	04 05 21.57	+09 28 04.0	18.3	T	K	Z10
36P	2020 11 06.66977	04 01 01.82	+08 51 11.6	18.6	R		D29
36P	2020 11 06.68391	04 01 01.31	+08 51 07.0	18.6	R		D29
36P	2020 11 06.69806	04 01 00.70	+08 51 03.5	18.6	R		D29
36P	2020 11 07.96441	04 00 13.95	+08 45 10.2	18.2	T	K	I81
36P	2020 11 07.96676	04 00 14.06	+08 45 11.8	18.8	N		J22
36P	2020 11 07.96868	04 00 13.79	+08 45 09.0	18.6	T	K	I81
36P	2020 11 07.97295	04 00 13.63	+08 45 07.7	18.8	T	K	I81
36P	2020 11 07.97296	04 00 13.77	+08 45 10.2	18.8	N		J22
36P	2020 11 07.97918	04 00 13.56	+08 45 07.9	18.8	N		J22
36P	2020 11 08.52896	03 59 52.598	+08 42 37.05	19.1	i		F52

36P	2020 11 08.54060	03 59 52.144	+08 42 33.97	19.1 i		F52
36P	2020 11 08.55222	03 59 51.681	+08 42 30.71	18.9 i		F52
36P	2020 11 08.56382	03 59 51.232	+08 42 27.66	18.9 i		F52
36P	2020 11 10.373100	03 58 42.14	+08 34 17.9	19.27G		703
36P	2020 11 10.378329	03 58 41.83	+08 34 15.9	18.57G		703
36P	2020 11 10.383553	03 58 41.71	+08 34 14.1	19.21G		703
36P	2020 11 10.388773	03 58 41.46	+08 34 13.5	19.18G		703
36P	2020 11 10.55955	03 58 35.07	+08 33 27.2		K	Q11
36P	2020 11 10.56535	03 58 34.85	+08 33 25.5		K	Q11
36P	2020 11 10.57152	03 58 34.61	+08 33 24.4	18.4 T	K	Q11
36P	2020 11 10.69221	03 58 29.81	+08 32 52.8	18.5 R		D29
36P	2020 11 10.70635	03 58 29.25	+08 32 48.6	18.5 R		D29
36P	2020 11 10.72049	03 58 28.68	+08 32 45.0	18.6 R		D29
36P	2020 11 11.569089	03 57 55.44	+08 29 01.5	19.09o		T08
36P	2020 11 11.570932	03 57 55.33	+08 29 00.9	18.42o		T08
36P	2020 11 11.572319	03 57 55.29	+08 29 00.2	18.98o		T08
36P	2020 11 11.577975	03 57 55.10	+08 28 58.7	18.70o		T08
36P	2020 11 11.623152	03 57 53.22	+08 28 46.6	18.39o		T08
36P	2020 11 11.632343	03 57 52.85	+08 28 44.4	18.47o		T08
36P	2020 11 12.93807	03 57 01.68	+08 23 03.5	18.0 T		B96
36P	2020 11 12.94458	03 57 01.33	+08 23 01.7	18.4 T		B96
36P	2020 11 12.95110	03 57 00.99	+08 23 00.4	18.6 T		B96
36P	2020 11 13.290862	03 56 47.58	+08 21 34.4	19.05G		703
36P	2020 11 13.296089	03 56 47.31	+08 21 34.2	19.05G		703
36P	2020 11 13.301307	03 56 47.12	+08 21 31.4	18.74G		703
36P	2020 11 13.306529	03 56 46.93	+08 21 30.2	18.92G		703
36P	2020 11 13.49503	03 56 39.355	+08 20 42.95	19.0 w		F51
36P	2020 11 13.50808	03 56 38.815	+08 20 39.57	19.0 w		F51
36P	2020 11 13.52115	03 56 38.276	+08 20 36.24	19.0 w		F51
36P	2020 11 13.53421	03 56 37.737	+08 20 32.92	19.0 w		F51
36P	2020 11 13.96034	03 56 20.91	+08 18 42.9	18.2 T	K	I81
36P	2020 11 13.96390	03 56 20.74	+08 18 42.1	18.6 T	K	I81
36P	2020 11 15.333485	03 55 25.55	+08 13 02.3	18.87G		G96
36P	2020 11 15.338717	03 55 25.32	+08 13 01.1	18.73G		G96
36P	2020 11 15.343948	03 55 25.10	+08 12 59.7	18.85G		G96
36P	2020 11 15.349176	03 55 24.88	+08 12 58.5	18.73G		G96
36P	2020 11 16.296453	03 54 46.56	+08 09 08.1	18.67G		703
36P	2020 11 16.301707	03 54 46.32	+08 09 06.7	18.67G		703
36P	2020 11 16.306966	03 54 46.11	+08 09 05.5	18.54G		703
36P	2020 11 16.312224	03 54 45.85	+08 09 03.9	18.77G		703

39P/Oterma

39P	2020 10 18.217079	21 21 16.507	−14 40 23.88	23.7 T		29 568
39P	2020 10 18.220944	21 21 16.507	−14 40 23.89	23.7 T		29 568
39P	2020 10 18.224816	21 21 16.508	−14 40 23.88	23.8 T		29 568
39P	2020 10 18.228689	21 21 16.505	−14 40 23.88	23.7 T		29 568
39P	2020 10 18.232553	21 21 16.508	−14 40 23.89	23.5 T		29 568
39P	2020 10 18.236425	21 21 16.506	−14 40 23.90	23.7 T		29 568
39P	2020 10 18.240297	21 21 16.509	−14 40 23.91	23.7 T		29 568
39P	2020 10 18.244168	21 21 16.505	−14 40 23.88	23.8 T		29 568
39P	2020 10 18.248034	21 21 16.511	−14 40 23.90	23.3 T		29 568

46P/Wirtanen

46P	1986 03 17.75781	02 27 42.54	+13 48 13.9			056
46P	1986 03 17.76875	02 27 45.13	+13 48 32.8			056

56P/Slaughter-Burnham

56P	2016 09 25.10569	04 37 53.34	+31 26 06.1	16.4 T	K	160
56P	2016 09 25.10794	04 37 53.38	+31 26 06.4	16.5 T	K	160
56P	2016 09 25.11017	04 37 53.48	+31 26 07.4	16.3 T	K	160
56P	2016 09 26.12488	04 38 32.93	+31 31 43.0	16.4 T	K	160
56P	2016 09 26.12727	04 38 32.99	+31 31 44.3	16.5 T	K	160
56P	2016 09 26.12964	04 38 33.08	+31 31 45.0	16.6 T	K	160
56P	2016 09 28.09575	04 39 44.91	+31 42 27.9	16.5 T	K	160
56P	2016 09 28.09771	04 39 44.93	+31 42 29.0	16.6 T	K	160
56P	2016 09 28.09968	04 39 45.03	+31 42 29.6	16.5 T	K	160

58P/Jackson-Neujmin

58P	2020 08 21.152469	05 56 22.58	+12 21 06.2	17.1 T	K	C95
58P	2020 08 21.156258	05 56 23.10	+12 21 03.9	17.1 T	K	C95
58P	2020 09 28.35765	07 03 09.65	+08 55 05.9	19.2 T	03	W88
58P	2020 09 28.36608	07 03 10.37	+08 55 02.7	19.8 T	03	W88
58P	2020 10 12.74465	07 18 31.92	+07 26 05.6		K	Q11
58P	2020 10 12.75045	07 18 32.20	+07 26 03.6		K	Q11
58P	2020 10 12.75659	07 18 32.52	+07 26 01.4	18.3 T	K	Q11
58P	2020 10 14.45506	07 19 57.57	+07 15 52.3	18 R		C51
Geocentric position (km)		− 5457.6689	+ 4152.2445	− 52.3504		
58P	2020 10 14.551227	07 20 02.44	+07 15 15.7	19.14o		T08
58P	2020 10 14.558627	07 20 02.91	+07 15 11.9	19.09o		T08
58P	2020 10 14.574769	07 20 03.60	+07 15 07.8	19.27o		T08
58P	2020 10 14.584414	07 20 04.03	+07 15 02.6	19.29o		T08
58P	2020 10 14.58634	07 20 03.84	+07 15 03.6			C51
Geocentric position (km)		− 5433.2787	+ 4167.2096	− 382.9339		
58P	2020 10 14.71712	07 20 09.86	+07 14 12.1			C51
Geocentric position (km)		− 5442.9177	+ 4154.8232	− 380.5999		
58P	2020 10 14.84790	07 20 16.40	+07 13 31.7			C51
Geocentric position (km)		− 5452.5168	+ 4142.4183	− 378.3445		
58P	2020 10 14.91335	07 20 19.57	+07 13 07.6			C51
Geocentric position (km)		− 5452.2134	+ 4138.9951	− 418.7642		
58P	2020 10 14.97867	07 20 22.74	+07 12 43.3			C51
Geocentric position (km)		− 5462.0898	+ 4129.9884	− 376.0626		
58P	2020 10 15.04412	07 20 25.64	+07 12 20.9			C51
Geocentric position (km)		− 5461.7910	+ 4126.5763	− 416.4892		
58P	2020 10 15.17490	07 20 32.11	+07 11 32.1			C51
Geocentric position (km)		− 5471.3324	+ 4114.1370	− 414.2615		
58P	2020 10 15.30568	07 20 38.21	+07 10 46.8			C51
Geocentric position (km)		− 5480.8471	+ 4101.6724	− 412.0071		
58P	2020 10 15.43645	07 20 44.29	+07 10 00.8			C51
Geocentric position (km)		− 5490.3233	+ 4089.1903	− 409.8292		
58P	2020 10 29.455399	07 28 38.31	+05 52 15.4	19.02G		G96
58P	2020 10 29.460662	07 28 38.42	+05 52 13.9	19.11G		G96
58P	2020 10 29.466009	07 28 38.49	+05 52 12.9	18.96G		G96
58P	2020 10 29.471267	07 28 38.58	+05 52 11.0	18.99G		G96
58P	2020 11 10.67065	07 30 21.10	+04 58 27.3	18.5 T	K	Q11
58P	2020 11 10.67678	07 30 21.08	+04 58 26.4		K	Q11

65P/Gunn

65P	2020 11 08.80100	05 13 29.73	+25 09 44.2	20.2	R	D29
65P	2020 11 08.81602	05 13 29.23	+25 09 44.9	19.5	R	D29
65P	2020 11 08.83105	05 13 28.77	+25 09 44.5	19.9	R	D29

70P/Kojima

70P	2020 10 08.282402	00 58 46.41	−03 26 37.4	20.84	G	G96
70P	2020 10 08.287509	00 58 46.15	−03 26 39.0	20.94	G	G96
70P	2020 10 08.292615	00 58 45.93	−03 26 40.9	21.27	G	G96
70P	2020 10 08.297720	00 58 45.73	−03 26 42.1	21.15	G	G96
70P	2020 10 17.255162	00 52 04.87	−04 10 26.8	20.58	G	G96
70P	2020 10 17.260316	00 52 04.64	−04 10 27.3	21.14	G	G96
70P	2020 10 17.265462	00 52 04.40	−04 10 29.0	20.83	G	G96
70P	2020 10 17.270612	00 52 04.18	−04 10 30.5	20.75	G	G96
70P	2020 11 13.33187	00 35 40.500	−05 25 41.80	21.3	w	F51
70P	2020 11 13.38098	00 35 39.248	−05 25 44.06	21.2	w	F51
70P	2020 11 13.39201	00 35 38.952	−05 25 44.24	21.1	w	F51

78P/Gehrels

78P	2020 03 24.84872	08 48 14.65	+10 22 12.2	18.0	T	Z08
78P	2020 03 24.85093	08 48 14.61	+10 22 12.8	18.2	T	Z08
78P	2020 03 24.85744	08 48 14.58	+10 22 14.2	18.1	T	Z08

84P/Giclas

84P	2020 09 08.79934	07 04 18.06	+19 15 29.3	15.9	T	349
84P	2020 09 08.80671	07 04 18.98	+19 15 28.8			349
84P	2020 09 21.10660	07 28 27.91	+18 51 56.7	17.8	T	K A71
84P	2020 09 21.11030	07 28 28.35	+18 51 56.8	17.9	T	K A71
84P	2020 09 21.11401	07 28 28.73	+18 51 56.2	17.9	T	K A71
84P	2020 09 21.11772	07 28 29.16	+18 51 55.5	17.8	T	K A71
84P	2020 09 21.12142	07 28 29.57	+18 51 55.1	17.9	T	K A71
84P	2020 09 21.12514	07 28 30.00	+18 51 54.4	17.9	T	K A71
84P	2020 09 24.06907	07 33 53.56	+18 45 21.3	16.8	T	A98
84P	2020 09 24.07128	07 33 53.84	+18 45 21.7	16.5	T	A98
84P	2020 09 24.07201	07 33 53.89	+18 45 21.8	16.8	T	A98
84P	2020 09 24.07811	07 33 54.51	+18 45 20.8	16.1	T	A98
84P	2020 09 24.08105	07 33 54.80	+18 45 20.2	16.9	T	A98
84P	2020 09 24.08326	07 33 55.16	+18 45 19.7	16.3	T	A98
84P	2020 09 24.08767	07 33 55.61	+18 45 20.0	16.5	T	A98
84P	2020 09 25.60782	07 36 39.041	+18 41 52.99	18.5	w	F52
84P	2020 09 25.61230	07 36 39.512	+18 41 52.46	18.3	w	F52
84P	2020 09 25.61682	07 36 39.980	+18 41 51.85	18.5	w	F52
84P	2020 09 25.62130	07 36 40.463	+18 41 51.32	18.3	w	F52
84P	2020 09 27.11489	07 39 18.74	+18 38 22.0	17.8	T	K G20
84P	2020 09 27.12252	07 39 19.41	+18 38 21.3	18.2	T	K G20
84P	2020 09 27.13127	07 39 20.51	+18 38 21.5	17.4	T	K G20
84P	2020 09 29.14790	07 42 49.45	+18 33 40.5	17.0	T	K A77
84P	2020 09 29.15195	07 42 49.85	+18 33 40.0	17.0	T	K A77
84P	2020 09 29.15723	07 42 50.40	+18 33 39.1	17.0	T	K A77
84P	2020 10 01.77602	07 47 15.24	+18 27 30.1	16.2	T	K Q23
84P	2020 10 01.77952	07 47 15.55	+18 27 29.6			K Q23
84P	2020 10 02.36746	07 48 14.01	+18 26 11.7	17.6	T	K X03
84P	2020 10 02.37704	07 48 14.93	+18 26 10.4	16.7	T	K X03
84P	2020 10 02.37709	07 48 14.95	+18 26 10.3	17.8	T	K X03
84P	2020 10 02.38757	07 48 16.04	+18 26 08.7	17.9	T	K X03
84P	2020 10 03.571983	07 50 12.31	+18 23 18.6	16.39	o	T08
84P	2020 10 03.575211	07 50 12.60	+18 23 18.5	16.29	o	T08
84P	2020 10 03.581207	07 50 13.29	+18 23 18.0	17.54	o	T08
84P	2020 10 03.591362	07 50 14.26	+18 23 15.9	17.50	o	T08
84P	2020 10 05.411477	07 53 09.60	+18 19 00.6	16.72	G	703
84P	2020 10 05.416736	07 53 10.17	+18 18 59.6	16.80	G	703
84P	2020 10 05.422002	07 53 10.67	+18 18 58.9	16.55	G	703
84P	2020 10 05.427260	07 53 11.09	+18 18 58.6	16.58	G	703
84P	2020 10 05.576867	07 53 25.36	+18 18 38.2	16.43	o	T05
84P	2020 10 05.580552	07 53 25.80	+18 18 37.5	16.62	o	T05
84P	2020 10 05.586966	07 53 26.44	+18 18 36.3	17.61	o	T05
84P	2020 10 05.597077	07 53 27.31	+18 18 35.8	16.55	o	T05
84P	2020 10 06.17579	07 54 22.16	+18 17 13.0	16.4	T	A77
84P	2020 10 06.17904	07 54 22.47	+18 17 12.4	16.8	T	A77
84P	2020 10 07.605250	07 56 35.84	+18 13 57.5	16.42	o	T08
84P	2020 10 07.605710	07 56 35.91	+18 13 56.5	17.57	o	T08
84P	2020 10 07.610812	07 56 36.40	+18 13 56.1	17.55	o	T08
84P	2020 10 07.623602	07 56 37.54	+18 13 54.6	16.67	o	T08
84P	2020 10 07.625444	07 56 37.68	+18 13 54.0	17.56	o	T08
84P	2020 10 07.635730	07 56 38.67	+18 13 52.5	17.70	o	T08
84P	2020 10 07.636313	07 56 38.63	+18 13 53.1	16.60	o	T08
84P	2020 10 07.640463	07 56 39.12	+18 13 52.0	17.82	o	T08
84P	2020 10 14.439396	08 06 39.19	+17 58 51.9	16.75	G	703
84P	2020 10 14.444676	08 06 39.61	+17 58 50.8	16.81	G	703
84P	2020 10 14.449952	08 06 40.08	+17 58 49.8	16.85	G	703
84P	2020 10 14.455233	08 06 40.49	+17 58 49.2	16.82	G	703
84P	2020 10 14.457260	08 06 40.76	+17 58 48.5	17.02	G	G96
84P	2020 10 14.462363	08 06 41.18	+17 58 48.1	17.00	G	G96
84P	2020 10 14.467482	08 06 41.60	+17 58 47.1	17.00	G	G96
84P	2020 10 14.472599	08 06 42.02	+17 58 46.5	17.00	G	G96
84P	2020 10 15.11847	08 07 35.78	+17 57 25.3	16.7	T	K 585
84P	2020 10 15.11920	08 07 35.76	+17 57 24.6	16.8	T	K 585
84P	2020 10 15.11993	08 07 35.90	+17 57 23.7	16.8	T	K 585
84P	2020 10 15.12067	08 07 35.95	+17 57 25.1	16.9	T	K 585
84P	2020 10 15.12141	08 07 35.98	+17 57 24.6	16.9	T	K 585
84P	2020 10 15.12214	08 07 36.07	+17 57 24.8	16.9	T	K 585
84P	2020 10 15.12286	08 07 36.16	+17 57 24.9	16.9	T	K 585
84P	2020 10 15.12358	08 07 36.15	+17 57 25.4	16.8	T	K 585
84P	2020 10 15.12429	08 07 36.18	+17 57 23.7	17.0	T	K 585
84P	2020 10 15.12500	08 07 36.34	+17 57 24.5	16.8	T	K 585
84P	2020 10 15.12571	08 07 36.38	+17 57 23.9	16.8	T	K 585
84P	2020 10 15.12642	08 07 36.41	+17 57 23.1	16.9	T	K 585
84P	2020 10 15.12712	08 07 36.52	+17 57 23.7	16.9	T	K 585
84P	2020 10 15.12784	08 07 36.53	+17 57 22.8	17.0	T	K 585
84P	2020 10 15.12855	08 07 36.59	+17 57 22.6	17.0	T	K 585
84P	2020 10 15.612759	08 08 16.69	+17 56 25.4	17.85	o	T08
84P	2020 10 15.626938	08 08 17.81	+17 56 23.9	17.71	o	T08
84P	2020 10 15.632658	08 08 18.29	+17 56 23.1	17.76	o	T08
84P	2020 10 15.638934	08 08 18.80	+17 56 22.4	17.82	o	T08
84P	2020 10 17.09909	08 10 17.44	+17 53 24.2	17.9	T	K G20
84P	2020 10 17.11227	08 10 18.44	+17 53 23.2	17.9	T	K G20
84P	2020 10 17.12292	08 10 19.28	+17 53 22.0	18.3	T	K G20

84P	2020 10 18.76053	08 12 28.75	+17 50 12.1	17.7 T	K	Q21
84P	2020 10 18.76590	08 12 29.15	+17 50 11.7	17.6 T	K	Q21
84P	2020 10 19.573516	08 13 31.63	+17 48 41.9	17.85o		T08
84P	2020 10 19.577210	08 13 31.91	+17 48 42.1	16.84o		T08
84P	2020 10 19.583219	08 13 32.35	+17 48 40.7	17.96o		T08
84P	2020 10 19.594757	08 13 33.20	+17 48 40.4	16.75o		T08
84P	2020 10 19.81014	08 13 49.66	+17 48 15.0		K	367
84P	2020 10 19.81135	08 13 49.79	+17 48 14.9		K	367
84P	2020 10 19.81297	08 13 49.86	+17 48 15.0	16.2 T	K	367
84P	2020 10 20.413860	08 14 35.57	+17 47 10.4	16.92G		703
84P	2020 10 20.419092	08 14 35.93	+17 47 10.3	16.87G		703
84P	2020 10 20.424330	08 14 36.32	+17 47 09.6	16.87G		703
84P	2020 10 20.429557	08 14 36.74	+17 47 09.0	16.90G		703
84P	2020 10 20.71090	08 14 58.03	+17 46 37.1	16.7 T		Q11
84P	2020 10 20.71666	08 14 58.43	+17 46 36.1			Q11
84P	2020 10 20.72248	08 14 58.87	+17 46 35.9			Q11
84P	2020 10 21.40443	08 15 49.72	+17 45 24.9	17.0 T	K	H47
84P	2020 10 21.41491	08 15 50.50	+17 45 24.3	16.9 T	K	H47
84P	2020 10 21.42388	08 15 51.14	+17 45 22.7	16.9 T	K	H47
84P	2020 10 23.617847	08 18 30.24	+17 41 44.1	17.94o		T08
84P	2020 10 23.623537	08 18 30.60	+17 41 44.1	16.95o		T08
84P	2020 10 23.625841	08 18 30.78	+17 41 43.6	17.90o		T08
84P	2020 10 23.633167	08 18 31.22	+17 41 43.4	16.71o		T08
84P	2020 10 25.07287	08 20 11.91	+17 39 26.3	18.2 T	K	I81
84P	2020 10 25.07287	08 20 11.92	+17 39 26.5	17.7 T	K	I81
84P	2020 10 25.07501	08 20 12.06	+17 39 26.3	16.6 T	K	I81
84P	2020 10 25.608417	08 20 48.48	+17 38 43.0	18.29c		T05
84P	2020 10 25.612084	08 20 48.67	+17 38 43.2	17.41c		T05
84P	2020 10 25.618574	08 20 49.13	+17 38 42.4	17.42c		T05
84P	2020 10 25.634588	08 20 50.26	+17 38 41.0	18.38c		T05
84P	2020 10 25.83117	08 21 03.29	+17 38 24.9	19 R		C51
Geocentric position (km)	− 6149.9813	+ 2856.6981	+ 1009.2716			
84P	2020 10 25.96194	08 21 12.10	+17 38 15.7			C51
Geocentric position (km)	− 6156.2987	+ 2842.6626	+ 1010.3446			
84P	2020 10 26.09272	08 21 20.99	+17 38 02.3			C51
Geocentric position (km)	− 6162.5860	+ 2828.6195	+ 1011.3771			
84P	2020 10 26.22349	08 21 29.73	+17 37 51.8			C51
Geocentric position (km)	− 6168.8401	+ 2814.5600	+ 1012.4220			
84P	2020 10 26.35427	08 21 38.52	+17 37 40.9			C51
Geocentric position (km)	− 6175.0677	+ 2800.4953	+ 1013.4238			
84P	2020 10 26.41972	08 21 42.84	+17 37 35.4			C51
Geocentric position (km)	− 6181.4949	+ 2800.8446	+ 972.7766			
84P	2020 10 26.48504	08 21 47.10	+17 37 29.3			C51
Geocentric position (km)	− 6181.2627	+ 2786.4144	+ 1014.4422			
84P	2020 10 26.59352	08 21 54.736	+17 37 18.93	19.3 w		F51
84P	2020 10 26.62018	08 21 56.456	+17 37 16.87	19.3 w		F51
84P	2020 10 26.63369	08 21 57.339	+17 37 15.91	19.2 w		F51
84P	2020 10 27.449517	08 22 51.03	+17 36 08.1	16.82G		703
84P	2020 10 27.464592	08 22 52.18	+17 36 08.4			703
84P	2020 10 29.414180	08 24 56.27	+17 33 47.3	16.99G		703
84P	2020 10 29.419563	08 24 56.57	+17 33 46.4	16.96G		703
84P	2020 10 29.424946	08 24 56.91	+17 33 46.4	17.06G		703
84P	2020 10 29.430329	08 24 57.27	+17 33 45.9	16.94G		703
84P	2020 10 30.74212	08 26 17.55	+17 32 20.3	15.9 T		349
84P	2020 10 30.75148	08 26 18.06	+17 32 19.2			349
84P	2020 10 31.582174	08 27 07.56	+17 31 31.7	18.01o		T08
84P	2020 10 31.584944	08 27 07.64	+17 31 31.8	18.00o		T08
84P	2020 10 31.603419	08 27 08.68	+17 31 30.8	18.06o		T08
84P	2020 10 31.608482	08 27 09.03	+17 31 30.7	17.97o		T08
84P	2020 11 03.17806	08 29 34.80	+17 29 24.0	17.8 T		25G40
84P	2020 11 03.20725	08 29 36.32	+17 29 22.6	17.5 T		25G40
84P	2020 11 03.23811	08 29 37.98	+17 29 21.7	17.4 T		25G40
84P	2020 11 03.384540	08 29 45.92	+17 29 16.7	16.87G		703
84P	2020 11 03.395175	08 29 46.53	+17 29 15.8	16.98G		703
84P	2020 11 04.397913	08 30 40.22	+17 28 36.4	17.17G		703
84P	2020 11 04.408422	08 30 40.77	+17 28 37.9	17.42G		703
84P	2020 11 04.413672	08 30 40.92	+17 28 37.4	17.27G		703
84P	2020 11 04.540014	08 30 47.78	+17 28 34.3	16.63o		T08
84P	2020 11 04.549213	08 30 48.24	+17 28 34.1	17.27o		T08
84P	2020 11 04.552437	08 30 48.44	+17 28 33.3	18.24o		T08
84P	2020 11 04.563978	08 30 49.05	+17 28 32.9	17.95o		T08
84P	2020 11 10.72805	08 35 40.03	+17 27 16.0	16.0 T	K	Q11
84P	2020 11 10.73528	08 35 40.30	+17 27 16.4		K	Q11
84P	2020 11 10.86341	08 35 45.45	+17 27 18.9	16.8 R		D29
84P	2020 11 10.87755	08 35 45.96	+17 27 19.3	16.7 R		D29
84P	2020 11 10.89170	08 35 46.52	+17 27 19.8	16.6 R		D29
84P	2020 11 12.45274	08 36 49.53	+17 27 44.0	17.3 T	K	H47
84P	2020 11 12.46855	08 36 50.05	+17 27 43.9	17.3 T	K	H47
84P	2020 11 12.48052	08 36 50.46	+17 27 45.0	17.0 T	K	H47
84P	2020 11 12.71098	08 36 59.63	+17 27 49.1	16.4 T		Q11
84P	2020 11 12.71538	08 36 59.81	+17 27 49.4			Q11
84P	2020 11 12.71973	08 36 59.94	+17 27 49.1			Q11
84P	2020 11 14.455765	08 38 03.76	+17 28 43.1	17.45G		G96
84P	2020 11 14.460890	08 38 03.93	+17 28 43.3	17.47G		G96
84P	2020 11 14.466007	08 38 04.09	+17 28 43.5	17.46G		G96
84P	2020 11 14.471146	08 38 04.27	+17 28 43.8	17.40G		G96

88P/Howell

88P	2020 02 03.32354	13 35 17.31	−05 14 14.7	17.8 T	K	I47
88P	2020 02 03.33637	13 35 17.72	−05 14 16.2	18.0 T	K	I47
88P	2020 02 03.34781	13 35 18.07	−05 14 18.2	18.1 T	K	I47
88P	2020 02 22.20521	13 42 39.96	−05 36 20.6	17.6 T	K	I47
88P	2020 02 22.22261	13 42 40.19	−05 36 21.2	18.2 T	K	I47
88P	2020 02 22.24001	13 42 40.35	−05 36 20.3	17.4 T	K	I47
88P	2020 08 26.42244	14 47 39.87	−18 42 18.7			01Q62
88P	2020 08 26.42329	14 47 40.00	−18 42 19.7			01Q62
88P	2020 08 26.42413	14 47 40.16	−18 42 20.4			01Q62
88P	2020 08 26.42499	14 47 40.28	−18 42 20.9	10.9 T		01Q62
88P	2020 09 15.51371	15 50 37.72	−23 22 51.4	14.3 T		323
88P	2020 09 15.51487	15 50 37.94	−23 22 51.9	14.3 T		323
88P	2020 09 16.51265	15 54 03.67	−23 34 58.6	14.3 T		323
88P	2020 09 16.51370	15 54 03.84	−23 34 59.0	14.2 T		323
88P	2020 09 20.43821	16 07 48.51	−24 20 15.2	14.0 T		Q68
88P	2020 09 20.46287	16 07 53.76	−24 20 31.3	16.3 T		Q68
88P	2020 09 21.41657	16 11 17.96	−24 31 02.2	9.9 T		349
88P	2020 09 21.41882	16 11 18.42	−24 31 04.0			349

88P	2020 09 27.05469	16 31 50.64	−25 27 00.8	13.7	T	14W88
88P	2020 09 27.05589	16 31 50.92	−25 27 01.2	13.6	T	14W88
88P	2020 09 27.05725	16 31 51.16	−25 27 01.7	14.1	T	14W88
88P	2020 09 27.07231	16 31 54.52	−25 27 10.0	14.0	T	14W88
88P	2020 09 27.07351	16 31 54.80	−25 27 10.7	13.6	T	14W88
88P	2020 09 27.07550	16 31 55.27	−25 27 11.8	13.6	T	14W88
88P	2020 09 27.07671	16 31 55.54	−25 27 12.6	13.6	T	14W88
88P	2020 09 27.07807	16 31 55.83	−25 27 13.1	13.6	T	14W88
88P	2020 09 28.44685	16 37 01.60	−25 39 20.8	12.1	T	Q38
88P	2020 09 28.44884	16 37 01.97	−25 39 21.8	11.8	T	Q38
88P	2020 09 28.45083	16 37 02.52	−25 39 22.7	12.0	T	Q38
88P	2020 09 28.45282	16 37 02.88	−25 39 23.8	11.9	T	Q38
88P	2020 09 30.75473	16 45 42.43	−25 58 29.0	14.1	T	K A77
88P	2020 09 30.76395	16 45 44.54	−25 58 33.7	14.2	T	K A77
88P	2020 09 30.76688	16 45 45.21	−25 58 34.9	14.1	T	K A77
88P	2020 09 30.77006	16 45 45.92	−25 58 37.0	12.0	T	K A77
88P	2020 10 01.210672	16 47 25.92	−26 02 01.0	13.10o		T08
88P	2020 10 01.213896	16 47 26.65	−26 02 02.3	13.22o		T08
88P	2020 10 01.219897	16 47 28.00	−26 02 05.1	13.19o		T08
88P	2020 10 01.230061	16 47 30.30	−26 02 09.7	13.17o		T08
88P	2020 10 01.98715	16 50 22.89	−26 07 48.0	13.8	T	X03
88P	2020 10 02.00022	16 50 25.83	−26 07 54.2	13.8	T	X03
88P	2020 10 02.01453	16 50 29.10	−26 08 00.2	13.8	T	X03
88P	2020 10 02.02760	16 50 32.06	−26 08 05.5	11.7	T	X03
88P	2020 10 02.38519	16 51 53.77	−26 10 43.3	13.8	T	Q68
88P	2020 10 02.39318	16 51 55.61	−26 10 46.5	14.0	T	Q68
88P	2020 10 04.36594	16 59 28.91	−26 24 26.1	14.0	T	Q68
88P	2020 10 04.37430	16 59 30.79	−26 24 28.9	13.9	T	Q68
88P	2020 10 04.45508	16 59 49.33	−26 24 59.6	13.9	T	Q68
88P	2020 10 04.46377	16 59 51.34	−26 25 03.2	14.0	T	Q68
88P	2020 10 05.96087	17 05 38.05	−26 34 25.5	13.4	N	I32
88P	2020 10 05.96610	17 05 39.34	−26 34 28.6	13.4	N	I32
88P	2020 10 05.97170	17 05 40.60	−26 34 28.7	13.4	N	I32
88P	2020 10 07.95347	17 13 22.57	−26 45 34.1	13.3	N	I32
88P	2020 10 07.96096	17 13 24.24	−26 45 36.3	13.4	N	I32
88P	2020 10 07.96656	17 13 25.62	−26 45 38.3	13.3	N	I32
88P	2020 10 09.211498	17 18 17.39	−26 51 53.7	13.25o		T08
88P	2020 10 09.214721	17 18 18.15	−26 51 54.7	13.15o		T08
88P	2020 10 09.220297	17 18 19.46	−26 51 56.1	13.09o		T08
88P	2020 10 11.204670	17 26 06.96	−27 00 31.3	12.89c		T05
88P	2020 10 11.208818	17 26 07.92	−27 00 32.2	12.98c		T05
88P	2020 10 11.214314	17 26 09.21	−27 00 33.4	12.97c		T05
88P	2020 10 11.227201	17 26 12.18	−27 00 36.4	14.52c		T05
88P	2020 10 11.79014	17 28 25.38	−27 02 46.1	12.9	N	J01
88P	2020 10 11.79252	17 28 26.02	−27 02 47.2	12.9	N	J01
88P	2020 10 11.79497	17 28 26.54	−27 02 46.6	12.8	N	J01
88P	2020 10 11.97845	17 29 09.83	−27 03 21.2	13.4	N	I32
88P	2020 10 11.98110	17 29 10.42	−27 03 21.7	13.4	N	I32
88P	2020 10 11.98238	17 29 10.80	−27 03 22.0	13.4	N	I32
88P	2020 10 14.74898	17 40 07.74	−27 11 56.7	13.8	T	A77
88P	2020 10 14.75084	17 40 08.24	−27 11 57.5	13.7	T	A77
88P	2020 10 14.75269	17 40 08.62	−27 11 57.5	13.7	T	A77
88P	2020 10 17.201335	17 49 52.66	−27 16 50.2	13.31o		T08
88P	2020 10 17.204559	17 49 53.43	−27 16 50.5	13.25o		T08
88P	2020 10 17.211006	17 49 54.95	−27 16 51.0	13.19o		T08
88P	2020 10 17.212410	17 49 55.30	−27 16 51.0	13.30o		T08
88P	2020 10 17.215636	17 49 56.03	−27 16 51.2	14.40o		T08
88P	2020 10 17.221168	17 49 57.36	−27 16 51.8	13.26o		T08
88P	2020 10 17.32419	17 50 21.91	−27 16 54.9	13.2	T	E89
88P	2020 10 17.32917	17 50 23.09	−27 16 55.4	13.2	T	E89
88P	2020 10 29.195949	18 37 41.28	−27 05 00.5	13.35o		T08
88P	2020 10 29.199638	18 37 42.15	−27 04 59.6	13.31o		T08
88P	2020 10 29.206119	18 37 43.68	−27 04 58.3	13.34o		T08
88P	2020 10 29.216254	18 37 46.07	−27 04 56.2	13.33o		T08
88P	2020 11 01.01716	18 48 50.47	−26 53 37.9	14.4	T	03W88
88P	2020 11 01.02587	18 48 52.52	−26 53 35.5	14.8	T	03W88
88P	2020 11 01.35910	18 50 11.21	−26 52 01.8	13.4	T	E89
88P	2020 11 01.36365	18 50 12.28	−26 52 00.6	13.6	T	E89
88P	2020 11 06.192657	19 09 05.53	−26 24 59.1	14.55o		T08
88P	2020 11 06.203254	19 09 08.00	−26 24 54.8	14.59o		T08
88P	2020 11 06.213396	19 09 10.36	−26 24 50.4	13.41o		T08
88P	2020 11 08.194217	19 16 49.97	−26 11 12.1	13.14c		T05
88P	2020 11 08.197420	19 16 50.70	−26 11 10.7	13.20c		T05
88P	2020 11 08.218058	19 16 55.44	−26 11 01.6	13.22c		T05
88P	2020 11 09.71066	19 22 39.48	−25 59 50.4	14.8	T	K 215
88P	2020 11 09.71195	19 22 39.82	−25 59 49.4	14.9	T	K 215
88P	2020 11 09.71324	19 22 40.10	−25 59 48.9	14.8	T	K 215
88P	2020 11 09.71453	19 22 40.38	−25 59 48.2	14.8	T	K 215
88P	2020 11 10.207614	19 24 33.48	−25 55 53.9	13.53o		T08
88P	2020 11 10.213142	19 24 34.73	−25 55 51.3	13.45o		T08
88P	2020 11 10.216829	19 24 35.58	−25 55 49.4	13.38o		T08
88P	2020 11 10.228810	19 24 38.30	−25 55 43.6	13.44o		T08
88P	2020 11 10.36214	19 25 08.96	−25 54 40.7	10.3	T	349
88P	2020 11 10.36541	19 25 09.68	−25 54 39.5			349
88P	2020 11 10.36899	19 25 10.52	−25 54 37.6			349
88P	2020 11 12.73769	19 34 10.64	−25 34 43.7	13.9	T	A77
88P	2020 11 12.74336	19 34 12.02	−25 34 39.6	11.7	T	A77
88P	2020 11 12.74903	19 34 13.17	−25 34 37.2	13.8	T	A77
88P	2020 11 15.34641	19 44 15.59	−25 17 25.6	10.7	T	E89
88P	2020 11 15.34929	19 44 16.25	−25 17 20.3	10.4	T	E89
88P	2020 11 15.35255	19 44 16.90	−25 17 15.0	10.7	T	E89
88P	2020 11 16.197056	19 47 08.55	−25 02 23.1	13.42c		T05
88P	2020 11 16.200715	19 47 09.39	−25 02 20.7	13.19c		T05
88P	2020 11 16.206689	19 47 10.68	−25 02 17.3	13.43c		T05
88P	2020 11 16.218639	19 47 13.33	−25 02 10.1	13.21c		T05

94P/Russell

94P	2020 10 18.42097	00 00 45.705	−07 40 55.34	22.0	w	F51
94P	2020 10 18.43573	00 00 45.223	−07 40 57.02	21.8	w	F51
94P	2020 10 18.45011	00 00 44.760	−07 40 59.27	21.5	w	F51
94P	2020 10 18.46447	00 00 44.304	−07 41 01.17	22.0	w	F51

99P/Kowal

99P	2020 10 12.80226	10 34 50.72	+12 31 59.7			K Q11
99P	2020 10 12.81056	10 34 51.11	+12 31 57.7	18.5	T	K Q11
99P	2020 11 12.437309	10 55 52.49	+10 35 21.3	18.8	T	K 858
99P	2020 11 12.459762	10 55 53.32	+10 35 16.4	19.7	T	K 858

101P/Chernykh

101P	2020 09 25.612572	08 16 14.05	+18 55 27.3	18.59o		T08
101P	2020 09 25.616726	08 16 14.30	+18 55 27.4	18.49o		T08
101P	2020 09 25.623232	08 16 14.77	+18 55 25.8	18.47o		T08
101P	2020 09 25.638765	08 16 15.89	+18 55 23.8	18.48o		T08
101P	2020 09 26.480024	08 17 12.96	+18 52 53.7	17.87G		703
101P	2020 09 26.485262	08 17 13.38	+18 52 53.4	17.98G		703
101P	2020 09 26.490496	08 17 13.70	+18 52 51.5	17.98G		703
101P	2020 09 26.495732	08 17 14.05	+18 52 51.1	18.08G		703
101P	2020 09 26.85247	08 17 38.08	+18 51 48.4	17.6	R	D29
101P	2020 09 26.85866	08 17 38.49	+18 51 47.2	17.4	R	D29
101P	2020 09 26.87280	08 17 39.41	+18 51 44.2	17.6	R	D29
101P	2020 09 29.613392	08 20 41.081	+18 43 44.37	18.61w		F51
101P	2020 09 29.617920	08 20 41.380	+18 43 43.64			F51
101P	2020 09 29.622436	08 20 41.556	+18 43 43.39			F51
101P	2020 10 05.457180	08 26 48.47	+18 27 13.4	17.57G		703
101P	2020 10 05.462589	08 26 48.92	+18 27 11.5	18.21G		703
101P	2020 10 05.467996	08 26 49.23	+18 27 11.5	17.98G		703
101P	2020 10 05.473406	08 26 49.61	+18 27 10.2	17.95G		703
101P	2020 10 14.477841	08 35 19.75	+18 03 42.5	18.46G		G96
101P	2020 10 14.482955	08 35 20.02	+18 03 41.6	18.32G		G96
101P	2020 10 14.488093	08 35 20.27	+18 03 40.9	18.30G		G96
101P	2020 10 14.493211	08 35 20.54	+18 03 40.4	18.35G		G96
101P	2020 10 18.456907	08 38 42.05	+17 54 23.4	18.01G		703
101P	2020 10 18.463314	08 38 42.34	+17 54 22.9	18.09G		703
101P	2020 10 18.469718	08 38 42.65	+17 54 21.5	18.00G		703
101P	2020 10 18.476130	08 38 43.02	+17 54 20.8	18.09G		703
101P	2020 10 19.47357	08 39 31.32	+17 52 06.6			32H06
101P	2020 10 19.47703	08 39 31.52	+17 52 05.9	17.8	T	32H06
101P	2020 10 19.587854	08 39 36.90	+17 51 53.0	18.37o		T08
101P	2020 10 19.591072	08 39 37.05	+17 51 51.9	18.49o		T08
101P	2020 10 19.596596	08 39 37.24	+17 51 50.9	18.44o		T08
101P	2020 10 19.60577	08 39 37.673	+17 51 49.90	19.7	w	F51
101P	2020 10 19.608134	08 39 37.83	+17 51 50.0	18.23o		T08
101P	2020 10 19.61520	08 39 38.122	+17 51 48.62	19.7	w	F51
101P	2020 10 19.62463	08 39 38.567	+17 51 47.37	19.4	w	F51
101P	2020 10 19.63410	08 39 39.018	+17 51 46.15	19.6	w	F51
101P	2020 10 19.74596	08 39 44.40	+17 51 30.6	17.5	T	KQ11
101P	2020 10 19.75684	08 39 44.93	+17 51 29.1			KQ11
101P	2020 10 23.77376	08 42 48.85	+17 43 08.1			KQ11
101P	2020 10 23.77954	08 42 49.09	+17 43 07.3			KQ11
101P	2020 10 23.78565	08 42 49.36	+17 43 06.6	17.6	T	KQ11
101P	2020 10 26.59503	08 44 48.429	+17 37 48.96	19.8	w	F51
101P	2020 10 26.60833	08 44 48.951	+17 37 47.47	19.7	w	F51
101P	2020 10 26.62168	08 44 49.492	+17 37 45.83	19.9	w	F51
101P	2020 10 26.63519	08 44 50.021	+17 37 44.83	20.1	w	F51
101P	2020 10 30.77439	08 47 30.76	+17 30 49.2			349
101P	2020 10 30.78322	08 47 31.08	+17 30 48.2	17.3	T	349
101P	2020 11 10.79303	08 53 08.91	+17 18 10.9			KQ11
101P	2020 11 10.80133	08 53 09.13	+17 18 10.6			KQ11
101P	2020 11 10.80895	08 53 09.30	+17 18 10.3	17.7	T	KQ11
101P	2020 11 15.15948	08 54 44.75	+17 15 45.7	18.3	T	K 215
101P	2020 11 15.16206	08 54 44.80	+17 15 45.6	18.4	T	K 215
101P	2020 11 15.16464	08 54 44.86	+17 15 45.8	18.6	T	K 215

110P/Hartley

110P	2020 09 25.34394	23 43 22.37	+15 55 58.0			32H06
110P	2020 09 25.34829	23 43 22.16	+15 55 57.4	20.2	T	32H06
110P	2020 10 07.240221	23 34 43.28	+15 02 42.9	20.33G		G96
110P	2020 10 07.245830	23 34 43.04	+15 02 40.9	20.55G		G96
110P	2020 10 07.251457	23 34 42.84	+15 02 39.5	20.21G		G96
110P	2020 10 07.257059	23 34 42.56	+15 02 38.2	20.19G		G96
110P	2020 10 10.27959	23 32 42.289	+14 47 10.57	20.1	w	F52
110P	2020 10 10.29049	23 32 41.901	+14 47 07.06	20.2	w	F52
110P	2020 10 10.30145	23 32 41.449	+14 47 03.53	20.2	w	F52
110P	2020 10 15.167161	23 29 42.62	+14 21 10.5	20.25G		G96
110P	2020 10 15.173011	23 29 42.40	+14 21 08.5	20.42G		G96
110P	2020 10 15.178877	23 29 42.17	+14 21 06.6	20.19G		G96
110P	2020 10 15.184725	23 29 41.96	+14 21 04.7	20.24G		G96
110P	2020 10 16.41957	23 28 59.795	+14 14 24.07	20.4	w	F52
110P	2020 10 16.43171	23 28 59.376	+14 14 20.19	20.3	w	F52
110P	2020 10 16.44386	23 28 58.943	+14 14 16.02	20.3	w	F52
110P	2020 10 16.45602	23 28 58.526	+14 14 12.01	20.3	w	F52
110P	2020 10 23.116966	23 25 39.50	+13 37 56.7	20.24G		G96
110P	2020 10 23.122609	23 25 39.35	+13 37 54.8	20.30G		G96
110P	2020 10 23.128260	23 25 39.19	+13 37 53.0	20.30G		G96
110P	2020 10 23.133903	23 25 39.02	+13 37 51.3	20.29G		G96
110P	2020 11 04.21020	23 21 51.320	+12 35 39.02	20.6	w	F52
110P	2020 11 04.22168	23 21 51.205	+12 35 35.88	20.5	w	F52
110P	2020 11 04.24468	23 21 50.918	+12 35 28.96	20.6	w	F52
110P	2020 11 10.31559	23 21 07.608	+12 08 01.39	20.7	w	F51
110P	2020 11 10.32676	23 21 07.555	+12 07 58.44	20.7	w	F51
110P	2020 11 10.33801	23 21 07.512	+12 07 55.66	20.7	w	F51
110P	2020 11 10.34920	23 21 07.456	+12 07 52.64	20.6	w	F51
110P	2020 11 14.79545	23 21 07.44	+11 50 01.1	20.0	T	K 215
110P	2020 11 14.79804	23 21 07.45	+11 50 00.7	20.1	T	K 215
110P	2020 11 14.80062	23 21 07.46	+11 50 00.4	19.8	T	K 215

115P/Maury

115P	2020 09 23.03824	19 36 36.82	−11 40 30.2	18	R	C51
Geocentric position (km)	+ 3667.6398	− 5720.1676	− 913.1367			
115P	2020 09 23.16901	19 36 46.22	−11 41 20.3			C51
Geocentric position (km)	+ 3680.6576	− 5711.0289	− 917.8254			
115P	2020 09 23.49602	19 37 09.71	−11 43 26.0			C51
Geocentric position (km)	+ 3711.6683	− 5695.7999	− 887.5828			
115P	2020 09 23.56134	19 37 14.50	−11 43 50.6			C51
Geocentric position (km)	+ 3719.6080	− 5683.7069	− 931.1353			
115P	2020 09 23.69212	19 37 23.89	−11 44 40.0			C51
Geocentric position (km)	+ 3732.5281	− 5674.4588	− 935.7378			
115P	2020 09 23.75757	19 37 28.57	−11 45 04.9			C51
Geocentric position (km)	+ 3737.5693	− 5677.3529	− 896.7944			
115P	2020 09 23.82289	19 37 33.35	−11 45 30.3			C51
Geocentric position (km)	+ 3745.4224	− 5665.1855	− 940.3035			
115P	2020 09 23.84544	19 37 34.97	−11 45 42.3	17.1	T	Z30
115P	2020 09 23.85402	19 37 35.54	−11 45 46.1	17.0	T	Z30

115P	2020 09 23.88834	19 37 38.10	−11 45 54.8			C51		
Geocentric position (km)		+ 3750.4809	− 5668.0946	− 901.3257				
115P	2020 09 24.01912	19 37 47.55	−11 46 44.3			C51		
Geocentric position (km)		+ 3763.3713	− 5658.7969	− 905.9086				
115P	2020 09 24.14990	19 37 57.11	−11 47 33.2			C51		
Geocentric position (km)		+ 3776.2373	− 5649.4694	− 910.4846				
115P	2020 09 24.28067	19 38 06.67	−11 48 21.3			C51		
Geocentric position (km)		+ 3789.0785	− 5640.1067	− 915.0750				
115P	2020 09 24.41145	19 38 16.62	−11 49 23.7			C51		
Geocentric position (km)		+ 3801.8914	− 5630.7235	− 919.5937				
115P	2020 09 27.09204	19 41 36.81	−12 05 14.1	18 R		C51		
Geocentric position (km)		+ 4060.2580	− 5389.7345	− 1212.4220				
115P	2020 09 27.22282	19 41 46.81	−12 06 00.0			C51		
Geocentric position (km)		+ 4072.3472	− 5379.6206	− 1216.7032				
115P	2020 09 27.35359	19 41 56.77	−12 06 44.0			C51		
Geocentric position (km)		+ 4084.4107	− 5369.4727	− 1221.0095				
115P	2020 09 27.48437	19 42 07.61	−12 07 21.5			C51		
Geocentric position (km)		+ 4096.4490	− 5359.3189	− 1225.2161				
115P	2020 09 27.54982	19 42 11.93	−12 07 52.4			C51		
Geocentric position (km)		+ 4102.6249	− 5363.2528	− 1186.4092				
115P	2020 09 27.61514	19 42 17.65	−12 08 11.0			C51		
Geocentric position (km)		+ 4108.4608	− 5349.1130	− 1229.5306				
115P	2020 09 27.74592	19 42 27.00	−12 08 58.9			C51		
Geocentric position (km)		+ 4120.4454	− 5338.8919	− 1233.7785				
115P	2020 09 27.74605	19 42 26.96	−12 08 59.4			C51		
Geocentric position (km)		+ 4120.7339	− 5356.8252	− 1151.7922				
115P	2020 09 27.81137	19 42 32.08	−12 09 21.7			C51		
Geocentric position (km)		+ 4126.6648	− 5342.8488	− 1194.9124				
115P	2020 09 27.87682	19 42 36.30	−12 09 48.6			C51		
Geocentric position (km)		+ 4132.7630	− 5346.6248	− 1156.0026				
115P	2020 09 28.33447	19 43 12.55	−12 12 17.2			C51		
Geocentric position (km)		+ 4174.6113	− 5303.1647	− 1206.7390				
115P	2020 09 30.78443	19 46 26.68	−12 25 27.4	17.2 N	K	L27		
115P	2020 09 30.79668	19 46 27.58	−12 25 30.3	17.5 N	K	L27		
115P	2020 09 30.80893	19 46 28.53	−12 25 34.7	17.5 N	K	L27		
115P	2020 10 01.313324	19 47 09.16	−12 28 08.0	17.43o		T08		
115P	2020 10 01.316547	19 47 09.42	−12 28 08.2	16.96o		T08		
115P	2020 10 01.322622	19 47 09.85	−12 28 10.7	17.88o		T08		
115P	2020 10 01.336916	19 47 11.04	−12 28 15.0	16.88o		T08		
115P	2020 10 02.43724	19 48 41.06	−12 33 37.5	17.9 T		Q68		
115P	2020 10 02.45936	19 48 42.69	−12 33 42.8	18.2 T		Q68		
115P	2020 10 04.291009	19 51 15.00	−12 42 23.4	17.96o		T05		
115P	2020 10 04.294686	19 51 15.31	−12 42 24.4	18.08o		T05		
115P	2020 10 04.301584	19 51 15.81	−12 42 26.9	18.08o		T05		
115P	2020 10 04.311678	19 51 16.75	−12 42 28.0	16.98o		T05		
115P	2020 10 04.42432	19 51 26.26	−12 42 54.5	18.1 T		Q68		
115P	2020 10 04.44375	19 51 27.82	−12 43 00.3	17.8 T		Q68		
115P	2020 10 04.50727	19 51 33.12	−12 43 15.8	17.9 T		Q68		
115P	2020 10 04.52804	19 51 34.78	−12 43 20.8	17.9 T		Q68		
115P	2020 10 05.51310	19 52 58.36	−12 47 42.3	17.6 T	K	Q68		
115P	2020 10 05.53143	19 52 59.90	−12 47 46.9	17.7 T	K	Q68		
115P	2020 10 07.293044	19 55 31.62	−12 55 12.9	17.65c		T05		
115P	2020 10 07.297314	19 55 31.98	−12 55 14.1	17.14c		T05		
115P	2020 10 07.300111	19 55 32.30	−12 55 14.0	17.09c		T05		
115P	2020 10 08.74550	19 57 38.80	−13 00 53.2	18.4 T	K	A71		
115P	2020 10 08.76421	19 57 40.46	−13 00 57.9	18.3 T	K	A71		
115P	2020 10 09.84221	19 59 16.09	−13 04 52.4	17.8 N		J22		
115P	2020 10 09.84376	19 59 16.33	−13 04 52.1	17.8 N		J22		
115P	2020 10 09.84532	19 59 16.45	−13 04 52.1	17.8 N		J22		
115P	2020 10 10.080564	19 59 37.33	−13 05 44.1	17.65G		G96		
115P	2020 10 10.086195	19 59 37.86	−13 05 45.7	17.41G		G96		
115P	2020 10 10.091820	19 59 38.34	−13 05 46.7	17.51G		G96		
115P	2020 10 10.097469	19 59 38.83	−13 05 47.9	17.52G		G96		
115P	2020 10 11.47487	20 01 42.56	−13 10 29.0		K	Q11		
115P	2020 10 11.48064	20 01 43.10	−13 10 30.5		K	Q11		
115P	2020 10 11.48629	20 01 43.51	−13 10 25.4	17.6 T	K	Q68		
115P	2020 10 11.48703	20 01 43.66	−13 10 31.4	16.8 T	K	Q11		
115P	2020 10 11.50319	20 01 45.07	−13 10 28.7	18.0 T	K	Q68		
115P	2020 10 12.45799	20 03 11.97	−13 13 37.5	17.0 T		Q11		
115P	2020 10 12.46667	20 03 12.75	−13 13 39.0			Q11		
115P	2020 10 12.47537	20 03 13.52	−13 13 40.8			Q11		
115P	2020 10 14.283408	20 06 00.01	−13 19 00.4	18.15o		T08		
115P	2020 10 14.291710	20 06 00.83	−13 19 00.5	16.79o		T08		
115P	2020 10 14.296788	20 06 01.19	−13 19 02.2	18.00o		T08		
115P	2020 10 14.307394	20 06 02.19	−13 19 03.9	16.97o		T08		
115P	2020 10 15.247810	20 07 29.89	−13 21 36.9	18.43c		T05		
115P	2020 10 15.256518	20 07 30.68	−13 21 38.8	18.40c		T05		
115P	2020 10 15.267513	20 07 31.78	−13 21 40.2	17.34c		T05		
115P	2020 10 15.44602	20 07 48.37	−13 22 04.1	18.1 T		Q68		
115P	2020 10 15.46651	20 07 50.22	−13 22 06.7	18.3 T		Q68		
115P	2020 10 16.289130	20 09 07.65	−13 24 14.8	18.59c		T05		
115P	2020 10 16.292347	20 09 07.94	−13 24 17.0	18.59c		T05		
115P	2020 10 16.298302	20 09 08.49	−13 24 17.1	18.62c		T05		
115P	2020 10 16.309304	20 09 09.47	−13 24 18.3	17.62c		T05		
115P	2020 10 18.259947	20 12 14.92	−13 28 44.5	17.37o		T08		
115P	2020 10 18.263166	20 12 15.18	−13 28 45.2	18.39o		T08		
115P	2020 10 18.268305	20 12 15.61	−13 28 45.9	18.54o		T08		
115P	2020 10 18.284915	20 12 17.21	−13 28 48.1	18.47o		T08		
115P	2020 10 19.091560	20 13 34.82	−13 30 27.6			G96		
115P	2020 10 19.097174	20 13 35.31	−13 30 28.1			G96		
115P	2020 10 19.109946	20 13 36.54	−13 30 29.1	17.84G		G96		
115P	2020 10 19.115543	20 13 37.08	−13 30 29.8	17.86G		G96		
115P	2020 10 20.248116	20 15 26.71	−13 32 34.7	17.95c		T05		
115P	2020 10 20.251332	20 15 26.96	−13 32 35.8	17.77c		T05		
115P	2020 10 20.257293	20 15 27.47	−13 32 36.2	18.41c		T05		
115P	2020 10 29.125910	20 30 11.67	−13 41 33.5	17.90G		G96		
115P	2020 10 29.131102	20 30 12.17	−13 41 34.0	17.82G		G96		
115P	2020 10 29.136282	20 30 12.73	−13 41 34.4	18.08G		G96		
115P	2020 10 29.141455	20 30 13.19	−13 41 35.1	18.75G		G96		
115P	2020 10 29.262810	20 30 25.50	−13 41 35.1	18.47o		T08		
115P	2020 10 29.266033	20 30 25.95	−13 41 35.0	18.53o		T08		
115P	2020 10 29.271582	20 30 26.52	−13 41 35.6	17.36o		T08		
115P	2020 10 29.284469	20 30 27.81	−13 41 35.2	17.42o		T08		
115P	2020 11 03.241555	20 38 59.60	−13 40 49.8	18.90o		T08		
115P	2020 11 03.245711	20 38 59.99	−13 40 50.1	18.68o		T08		
115P	2020 11 03.251266	20 39 00.58	−13 40 49.9	18.75o		T08		

115P	2020 11 03.261495	20 39 01.63	−13 40 48.5	18.86o		T08
115P	2020 11 03.45119	20 39 21.23	−13 40 39.4	19.3	T	K Q68
115P	2020 11 03.46873	20 39 23.13	−13 40 38.3	19.1	T	K Q68
115P	2020 11 04.47922	20 41 08.86	−13 40 01.3	17.2	T	349
115P	2020 11 04.48892	20 41 09.85	−13 40 01.0			349
115P	2020 11 06.45974	20 44 37.22	−13 38 10.0	19.0	T	K Q68
115P	2020 11 06.49497	20 44 40.64	−13 38 07.9	18.5	T	K Q68
115P	2020 11 08.43654	20 48 06.20	−13 35 53.0			K Q11
115P	2020 11 08.44233	20 48 06.79	−13 35 52.6	17.4	T	K Q11
115P	2020 11 08.44852	20 48 07.44	−13 35 52.1			K Q11
115P	2020 11 10.73407	20 52 11.15	−13 32 24.3	18.7	N	K A77
115P	2020 11 10.74472	20 52 11.97	−13 32 23.9	18.5	N	K A77
115P	2020 11 14.70778	20 59 17.77	−13 24 31.0	18.3	T	K 215
115P	2020 11 14.70907	20 59 17.92	−13 24 30.4	18.4	T	K 215
115P	2020 11 14.71036	20 59 18.07	−13 24 29.8	18.2	T	K 215

117P/Helin-Roman-Alu

117P	2020 11 05.21162	12 38 58.49	+02 38 17.4	17.4	T	K A77
117P	2020 11 05.21633	12 38 58.77	+02 38 15.1	17.4	T	K A77
117P	2020 11 05.22055	12 38 59.08	+02 38 14.1	17.8	T	K A77
117P	2020 11 13.81909	12 47 27.11	+01 46 22.5	16.1	T	K Q11
117P	2020 11 13.83501	12 47 28.06	+01 46 17.0			K Q11

121P/Shoemaker-Holt

121P	2020 10 16.31372	23 11 29.349	−29 50 30.70	21.9	w	F51
121P	2020 10 16.32338	23 11 29.119	−29 50 30.25	21.7	w	F51
121P	2020 10 16.33307	23 11 28.900	−29 50 29.53	21.6	w	F51
121P	2020 10 16.34271	23 11 28.652	−29 50 28.86	22.0	w	F51

129P/Shoemaker-Levy

129P	2020 10 15.279014	02 36 03.78	+12 49 36.6			G96
129P	2020 10 15.284142	02 36 03.63	+12 49 35.2	20.68G		G96
129P	2020 10 15.289276	02 36 03.41	+12 49 34.1	20.65G		G96
129P	2020 10 15.294419	02 36 03.30	+12 49 33.1	20.63G		G96
129P	2020 11 05.311317	02 23 48.06	+11 38 35.4			G96
129P	2020 11 05.316460	02 23 47.86	+11 38 33.4	20.32G		G96
129P	2020 11 05.321609	02 23 47.66	+11 38 32.4	19.81G		G96
129P	2020 11 05.326751	02 23 47.48	+11 38 31.3	20.06G		G96
129P	2020 11 14.224684	02 18 37.94	+11 09 41.7	20.13G		G96
129P	2020 11 14.229827	02 18 37.71	+11 09 41.5	19.94G		G96
129P	2020 11 14.234964	02 18 37.55	+11 09 40.0	20.12G		G96
129P	2020 11 14.240104	02 18 37.43	+11 09 38.8	20.36G		G96

136P/Mueller

136P	2016 09 26.03201	02 41 47.04	+02 42 01.0	17.5	T	K 160
136P	2016 09 26.03407	02 41 47.00	+02 42 00.8	17.7	T	K 160
136P	2016 09 26.03641	02 41 46.95	+02 42 01.2	17.7	T	K 160

143P/Kowal-Mrkos

143P	2020 10 08.086492	22 27 34.13	−03 42 49.1	20.90G		G96
143P	2020 10 08.092151	22 27 34.01	−03 42 49.1	21.23G		G96
143P	2020 10 08.097809	22 27 33.88	−03 42 50.5	20.73G		G96
143P	2020 10 08.103451	22 27 33.77	−03 42 51.8	21.71G		G96
143P	2020 10 11.27571	22 26 36.472	−03 51 29.97	20.7	w	F51
143P	2020 10 11.28735	22 26 36.262	−03 51 31.81	20.9	w	F51
143P	2020 10 11.29898	22 26 36.060	−03 51 33.68	20.8	w	F51
143P	2020 10 11.31063	22 26 35.845	−03 51 35.50	21.3	w	F51
143P	2020 10 16.26620	22 25 20.597	−04 03 56.22	20.8	w	F52
143P	2020 10 16.27852	22 25 20.405	−04 03 57.82	20.7	w	F52
143P	2020 10 16.29087	22 25 20.226	−04 03 59.59	20.9	w	F52
143P	2020 10 16.30321	22 25 20.059	−04 04 01.57	20.8	w	F52
143P	2020 10 20.21506	22 24 33.415	−04 12 40.82	21.1	w	F52
143P	2020 10 20.22786	22 24 33.290	−04 12 42.38	21.0	w	F52
143P	2020 10 20.24070	22 24 33.141	−04 12 43.69	21.0	w	F52
143P	2020 10 20.25355	22 24 32.995	−04 12 45.72	21.1	w	F52

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156P	2020 09 16.15813	00 03 37.42	−37 22 50.9	16.3	T	X03
156P	2020 09 16.16928	00 03 36.68	−37 22 46.2	16.4	T	X03
156P	2020 09 16.18082	00 03 35.93	−37 22 41.2	16.4	T	X03
156P	2020 09 16.19609	00 03 34.91	−37 22 34.5	16.4	T	X03
156P	2020 09 20.69915	23 58 53.75	−36 40 17.1	16.1	N	Q68
156P	2020 09 20.70225	23 58 53.58	−36 40 15.1	16.2	N	Q68
156P	2020 09 20.70378	23 58 53.45	−36 40 13.8	16.3	N	Q68
156P	2020 09 21.07071	23 58 30.32	−36 36 12.9	16.1	N	J22
156P	2020 09 21.07421	23 58 30.05	−36 36 10.4	16.1	N	J22
156P	2020 09 21.07731	23 58 29.84	−36 36 08.3	16.1	N	J22
156P	2020 09 23.53580	23 55 48.16	−36 03 46.0	16.3	N	Q68
156P	2020 09 23.53889	23 55 47.98	−36 03 42.1	16.2	N	Q68
156P	2020 09 23.60836	23 55 42.95	−36 02 44.6	15.9	N	Q68
156P	2020 09 23.60989	23 55 42.82	−36 02 44.2	16.1	N	Q68
156P	2020 09 23.61296	23 55 42.72	−36 02 40.8	16.1	N	Q68
156P	2020 09 25.335620	23 53 48.49	−35 36 36.4	15.51o		T05
156P	2020 09 25.339300	23 53 48.23	−35 36 33.0	15.53o		T05
156P	2020 09 25.362157	23 53 46.52	−35 36 11.3	15.69o		T05
156P	2020 09 25.370048	23 53 45.94	−35 36 03.7	15.66o		T05
156P	2020 10 03.431893	23 44 58.92	−32 51 12.3	14.67o		T05
156P	2020 10 03.443979	23 44 58.09	−32 50 54.2	14.71o		T05
156P	2020 10 03.449485	23 44 57.72	−32 50 45.7	14.81o		T05
156P	2020 10 03.456408	23 44 57.25	−32 50 35.4	14.62o		T05
156P	2020 10 03.69180	23 44 42.32	−32 44 26.6	15.0	T	Q68
156P	2020 10 03.71445	23 44 40.84	−32 43 51.6	15.1	T	Q68
156P	2020 10 04.10766	23 44 18.09	−32 33 59.3	15.3	T	03W88
156P	2020 10 04.11609	23 44 17.54	−32 33 46.4	15.3	T	03W88
156P	2020 10 04.46325	23 43 56.17	−32 24 48.9	14.5	T	K E94
156P	2020 10 04.47099	23 43 55.65	−32 24 37.0	14.5	T	K E94
156P	2020 10 04.47872	23 43 55.13	−32 24 25.0	14.5	T	K E94
156P	2020 10 04.48684	23 43 54.58	−32 24 12.1	14.5	T	K E94
156P	2020 10 04.49509	23 43 54.03	−32 23 59.3	14.5	T	K E94
156P	2020 10 04.52964	23 43 51.80	−32 23 06.2	14.5	T	E89
156P	2020 10 04.53257	23 43 51.61	−32 23 01.7	14.6	T	E89
156P	2020 10 04.53524	23 43 51.41	−32 22 57.8	14.5	T	E89
156P	2020 10 04.60419	23 43 47.24	−32 21 11.1	15.0	T	K Q68
156P	2020 10 04.62399	23 43 45.91	−32 20 39.5	15.0	T	K Q68
156P	2020 10 05.346514	23 43 03.75	−32 01 49.0	14.66o		T08
156P	2020 10 05.352059	23 43 03.37	−32 01 40.2	14.52o		T08
156P	2020 10 05.357138	23 43 03.04	−32 01 32.0	14.53o		T08
156P	2020 10 05.365898	23 43 02.43	−32 01 18.7	14.60o		T08
156P	2020 10 05.382210	23 43 01.34	−32 00 51.8	14.55o		T08

156P	2020 10 05.60268	23 42 47.90	−31 54 39.9	14.8 T		Q68
156P	2020 10 05.62487	23 42 46.46	−31 54 03.4	14.9 T		Q68
156P	2020 10 06.43899	23 42 00.60	−31 31 39.0	12.8 T		67Q62
156P	2020 10 06.44111	23 42 00.46	−31 31 35.5	14.7 N		67Q62
156P	2020 10 06.44214	23 42 00.39	−31 31 33.8			67Q62
156P	2020 10 06.44426	23 42 00.26	−31 31 30.3			67Q62
156P	2020 10 06.87477	23 41 35.69	−31 19 38.6	14.2 T		K Z10
156P	2020 10 06.88021	23 41 35.35	−31 19 28.5	14.1 T		K Z10
156P	2020 10 06.88643	23 41 34.98	−31 19 18.8	14.2 T		K Z10
156P	2020 10 07.400202	23 41 05.59	−31 04 31.2	14.31o		T05
156P	2020 10 07.403405	23 41 05.39	−31 04 25.5	14.29o		T05
156P	2020 10 07.409852	23 41 04.98	−31 04 14.2	14.29o		T05
156P	2020 10 07.420079	23 41 04.32	−31 03 56.3	14.30o		T05
156P	2020 10 07.951468	23 40 35.027	−30 48 08.49	15.0 T		K93
156P	2020 10 07.952463	23 40 34.974	−30 48 06.77	15.0 T		K93
156P	2020 10 07.953465	23 40 34.901	−30 48 04.99	15.0 T		K93
156P	2020 10 07.954457	23 40 34.840	−30 48 03.23	15.0 T		K93
156P	2020 10 07.95997	23 40 35.24	−30 48 09.9	14.5 N		J22
156P	2020 10 07.96306	23 40 35.09	−30 48 03.7	14.5 N		J22
156P	2020 10 07.96613	23 40 34.88	−30 47 58.6	14.5 N		J22
156P	2020 10 08.50300	23 40 05.96	−30 31 41.8			68Q62
156P	2020 10 08.50942	23 40 05.58	−30 31 30.0	12.7 T		68Q62
156P	2020 10 08.552357	23 40 02.976	−30 30 12.26	14.9 T		Q64
156P	2020 10 08.553348	23 40 02.915	−30 30 10.48	14.8 T		Q64
156P	2020 10 08.554500	23 40 02.852	−30 30 08.64	15.0 T		Q64
156P	2020 10 08.555723	23 40 02.788	−30 30 06.30	14.9 T		Q64
156P	2020 10 09.401292	23 39 18.50	−30 04 26.3	14.36o		T08
156P	2020 10 09.404515	23 39 18.32	−30 04 20.1	14.14o		T08
156P	2020 10 09.410083	23 39 17.99	−30 04 09.8	14.36o		T08
156P	2020 10 09.420799	23 39 17.35	−30 03 49.6	14.13o		T08
156P	2020 10 09.46002	23 39 16.25	−30 02 22.0	12.4 T		67Q62
156P	2020 10 09.46477	23 39 15.93	−30 02 13.3	14.3 N		67Q62
156P	2020 10 09.46713	23 39 15.77	−30 02 08.9			67Q62
156P	2020 10 09.46830	23 39 15.70	−30 02 06.8			67Q62
156P	2020 10 09.57442	23 39 09.55	−29 58 48.8	14.0 T		02Q62
156P	2020 10 09.57667	23 39 09.41	−29 58 44.4	14.0 T		02Q62
156P	2020 10 09.57889	23 39 09.30	−29 58 40.6	14.0 T		02Q62
156P	2020 10 10.11929	23 38 42.84	−29 41 55.2	14.6 T		750
156P	2020 10 10.15325	23 38 40.95	−29 40 51.3	14.6 T		750
156P	2020 10 10.254813	23 38 35.61	−29 37 35.8	14.06G		703
156P	2020 10 10.260191	23 38 35.31	−29 37 25.5	14.04G		703
156P	2020 10 10.265571	23 38 35.01	−29 37 15.2	14.01G		703
156P	2020 10 10.270953	23 38 34.59	−29 37 00.7	14.02G		703
156P	2020 10 10.41695	23 38 28.42	−29 32 07.2			01Q62
156P	2020 10 10.41906	23 38 28.31	−29 32 03.3	12.5 T		01Q62
156P	2020 10 10.95216	23 38 01.79	−29 15 05.4	13.6 T		Z10
156P	2020 10 10.95606	23 38 01.59	−29 14 59.6	13.7 T		Z10
156P	2020 10 10.96072	23 38 01.30	−29 14 49.4	13.6 T		Z10
156P	2020 10 11.364401	23 37 42.23	−29 01 32.0	14.42c		T05
156P	2020 10 11.369518	23 37 41.95	−29 01 22.0	14.45c		T05
156P	2020 10 11.373188	23 37 41.74	−29 01 14.4	14.09c		T05
156P	2020 10 11.375958	23 37 41.58	−29 01 08.7	14.35c		T05
156P	2020 10 11.379195	23 37 41.41	−29 01 02.2	14.31c		T05
156P	2020 10 11.384688	23 37 41.12	−29 00 51.8	14.42c		T05
156P	2020 10 11.56322	23 37 32.94	−28 54 59.0			K P87
156P	2020 10 11.56970	23 37 32.60	−28 54 45.9	12.8 T		K P87
156P	2020 10 11.87350	23 37 19.06	−28 44 37.9	14.1 N		J01
156P	2020 10 11.88579	23 37 18.51	−28 44 14.2	14.0 N		J01
156P	2020 10 11.91321	23 37 17.05	−28 43 18.2	14.1 N		J01
156P	2020 10 12.238981	23 37 02.15	−28 32 18.5	13.80G		703
156P	2020 10 12.244426	23 37 01.88	−28 32 06.9	13.82G		703
156P	2020 10 12.249864	23 37 01.57	−28 31 55.9	13.81G		703
156P	2020 10 12.255306	23 37 01.30	−28 31 45.3	13.79G		703
156P	2020 10 12.54659	23 36 48.53	−28 21 50.8	13.1 T		Q11
156P	2020 10 12.55308	23 36 48.20	−28 21 37.5			Q11
156P	2020 10 12.56174	23 36 47.76	−28 21 19.7			Q11
156P	2020 10 12.58233	23 36 46.65	−28 20 37.3	12.8 T		349
156P	2020 10 12.58528	23 36 46.48	−28 20 30.9			349
156P	2020 10 12.58934	23 36 46.30	−28 20 22.8			349
156P	2020 10 12.59319	23 36 46.09	−28 20 14.7			349
156P	2020 10 12.91166	23 36 32.85	−28 09 17.6	13.5 T		Z10
156P	2020 10 12.91477	23 36 32.71	−28 09 12.7	13.5 T		Z10
156P	2020 10 12.91867	23 36 32.50	−28 09 03.9	13.5 T		Z10
156P	2020 10 13.88432	23 35 52.44	−27 35 15.2	13.4 T		Z10
156P	2020 10 13.89131	23 35 52.15	−27 35 01.7	13.4 T		Z10
156P	2020 10 14.636013	23 35 21.693	−27 08 01.91	14.4 T		Q63
156P	2020 10 14.637007	23 35 21.649	−27 07 59.49	14.4 T		Q63
156P	2020 10 14.637997	23 35 21.620	−27 07 57.65	14.4 T		Q63
156P	2020 10 14.638992	23 35 21.568	−27 07 55.41	14.4 T		Q63
156P	2020 10 15.014700	23 35 07.286	−26 54 15.23	14.5 T		K93
156P	2020 10 15.015689	23 35 07.242	−26 54 13.09	14.4 T		K93
156P	2020 10 15.016682	23 35 07.209	−26 54 10.83	14.6 T		K93
156P	2020 10 15.017670	23 35 07.162	−26 54 08.58	14.4 T		K93
156P	2020 10 15.183879	23 35 02.23	−26 48 23.8	13.53G		703
156P	2020 10 15.189278	23 35 01.98	−26 48 11.4	13.51G		703
156P	2020 10 15.194671	23 35 01.75	−26 48 00.2	13.54G		703
156P	2020 10 15.200067	23 35 01.53	−26 47 48.2	13.53G		703
156P	2020 10 15.349399	23 34 55.89	−26 42 17.0	13.88c		T05
156P	2020 10 15.352600	23 34 55.75	−26 42 09.9	13.89c		T05
156P	2020 10 15.387434	23 34 54.21	−26 40 52.7	13.89c		T05
156P	2020 10 15.393837	23 34 53.93	−26 40 38.4	13.89c		T05
156P	2020 10 16.05865	23 34 31.23	−26 15 42.0	14.0 T		14W88
156P	2020 10 16.05985	23 34 31.18	−26 15 39.3	14.0 T		14W88
156P	2020 10 16.06578	23 34 30.92	−26 15 26.0	14.0 T		14W88
156P	2020 10 16.06700	23 34 30.87	−26 15 23.1	14.1 T		14W88
156P	2020 10 16.07560	23 34 30.52	−26 15 03.9	14.1 T		14W88
156P	2020 10 16.07683	23 34 30.47	−26 15 01.2	14.0 T		14W88
156P	2020 10 16.07897	23 34 30.38	−26 14 56.5	14.1 T		14W88
156P	2020 10 16.08014	23 34 30.33	−26 14 53.8	14.0 T		14W88
156P	2020 10 16.08140	23 34 30.29	−26 14 51.1	14.1 T		14W88
156P	2020 10 16.08245	23 34 30.27	−26 14 48.7	14.2 T		14W88
156P	2020 10 16.08372	23 34 30.19	−26 14 45.9	14.0 T		14W88
156P	2020 10 16.08499	23 34 30.14	−26 14 43.0	14.0 T		14W88
156P	2020 10 16.83404	23 34 05.69	−25 46 42.9	13.6 N		J59
156P	2020 10 16.83810	23 34 05.57	−25 46 33.6	13.5 N		J59
156P	2020 10 16.84317	23 34 05.38	−25 46 22.3	13.6 N		J59

156P	2020 10 16.85036	23 34 05.14	−25 46 04.9	13.7	N	J01	156P	2020 10 22.179131	23 31 59.20	−22 11 29.9	13.09	G	703
156P	2020 10 16.86164	23 34 04.64	−25 45 40.9	13.8	N	J01	156P	2020 10 22.184799	23 31 59.08	−22 11 15.6	13.06	G	703
156P	2020 10 16.86917	23 34 04.40	−25 45 23.4	13.8	N	J01	156P	2020 10 22.190466	23 31 58.95	−22 11 01.2	13.05	G	703
156P	2020 10 17.351637	23 33 48.96	−25 26 49.2	13.41	o	T08	156P	2020 10 22.196132	23 31 58.83	−22 10 46.9	13.05	G	703
156P	2020 10 17.354881	23 33 48.84	−25 26 41.7	13.42	o	T08	156P	2020 10 23.86381	23 31 38.68	−20 59 24.4	13.2	N	J59
156P	2020 10 17.360871	23 33 48.62	−25 26 28.1	13.66	o	T08	156P	2020 10 23.86763	23 31 38.63	−20 59 14.1	13.2	N	J59
156P	2020 10 17.372845	23 33 48.16	−25 26 00.2	13.66	o	T08	156P	2020 10 23.87755	23 31 38.48	−20 58 47.7	13.3	N	J59
156P	2020 10 17.79050	23 33 36.57	−25 09 51.0	14.3	T	A77	156P	2020 10 24.49811	23 31 33.22	−20 31 44.2	12.8	T	KQ21
156P	2020 10 17.79942	23 33 36.24	−25 09 30.4	14.2	T	A77	156P	2020 10 24.50095	23 31 33.12	−20 31 38.1	11.9	T	349
156P	2020 10 17.80833	23 33 35.96	−25 09 10.4	12.2	T	A77	156P	2020 10 24.50346	23 31 33.13	−20 31 30.7	13.1	T	KQ21
156P	2020 10 17.83159	23 33 35.38	−25 08 16.3	13.6	N	J59	156P	2020 10 24.50432	23 31 33.07	−20 31 29.1			349
156P	2020 10 17.84172	23 33 35.03	−25 07 52.8	13.5	N	J59	156P	2020 10 24.50771	23 31 33.02	−20 31 20.4			349
156P	2020 10 17.84780	23 33 34.81	−25 07 38.8	13.5	N	J59	156P	2020 10 24.51109	23 31 32.98	−20 31 11.4			349
156P	2020 10 17.86416	23 33 34.20	−25 07 00.0	13.7	N	J01	156P	2020 10 25.299754	23 31 28.51	−19 56 26.7	13.30	o	T08
156P	2020 10 17.87367	23 33 33.88	−25 06 37.8	13.7	N	J01	156P	2020 10 25.301591	23 31 28.49	−19 56 21.7	13.27	o	T08
156P	2020 10 17.88932	23 33 33.35	−25 06 00.7	13.8	N	J01	156P	2020 10 25.305734	23 31 28.44	−19 56 10.8	13.28	o	T08
156P	2020 10 18.46966	23 33 17.25	−24 42 56.0	13.0	T	Q38	156P	2020 10 25.310800	23 31 28.38	−19 55 57.4	13.31	o	T08
156P	2020 10 18.47123	23 33 17.21	−24 42 52.2	13.1	T	Q38	156P	2020 10 29.84322	23 31 41.99	−16 30 24.0	13.0	N	J59
156P	2020 10 18.47279	23 33 17.19	−24 42 48.5	13.0	T	Q38	156P	2020 10 29.85177	23 31 42.01	−16 30 00.1	12.9	N	J59
156P	2020 10 18.47436	23 33 17.11	−24 42 45.0	13.0	T	Q38	156P	2020 10 29.85529	23 31 42.02	−16 29 50.3	13.0	N	J59
156P	2020 10 18.47594	23 33 17.08	−24 42 41.2	13.1	T	Q38	156P	2020 10 29.95638	23 31 42.54	−16 25 07.4	12.7	T	Z10
156P	2020 10 18.50198	23 33 16.21	−24 41 58.3	12.1	T	Q23	156P	2020 10 29.96027	23 31 42.58	−16 24 56.4	12.7	T	Z10
156P	2020 10 18.50778	23 33 16.02	−24 41 44.5			Q23	156P	2020 10 29.96648	23 31 42.63	−16 24 39.2	12.7	T	Z10
156P	2020 10 18.51066	23 33 15.91	−24 41 37.8			Q23	156P	2020 10 29.97839	23 31 43.57	−16 23 46.3	13.0	N	I32
156P	2020 10 18.81995	23 33 08.29	−24 29 22.2	13.5	N	J59	156P	2020 10 29.98922	23 31 43.65	−16 23 16.2	13.0	N	I32
156P	2020 10 18.84126	23 33 07.65	−24 28 31.8	13.5	N	J59	156P	2020 10 30.00234	23 31 43.69	−16 22 40.4	13.0	N	I32
156P	2020 10 18.84531	23 33 07.50	−24 28 22.1	13.5	N	J59	156P	2020 10 30.851388	23 31 53.750	−15 43 05.58	14.1	T	K93
156P	2020 10 18.87867	23 33 06.20	−24 27 03.8	13.2	T	KG17	156P	2020 10 30.852383	23 31 53.762	−15 43 02.72	14.0	T	K93
156P	2020 10 18.88034	23 33 06.15	−24 26 59.3	13.4	T	KG17	156P	2020 10 30.853389	23 31 53.759	−15 42 59.73	14.2	T	K93
156P	2020 10 18.88208	23 33 06.09	−24 26 55.2	13.3	T	KG17	156P	2020 10 30.854375	23 31 53.769	−15 42 57.00	14.0	T	K93
156P	2020 10 19.21192	23 32 57.13	−24 13 24.6	13.7	T	X03	156P	2020 10 31.10083	23 31 57.32	−15 31 24.6	13.5	T	03W88
156P	2020 10 19.21948	23 32 56.89	−24 13 06.0	13.4	T	X03	156P	2020 10 31.10917	23 31 57.37	−15 31 01.2	13.4	T	03W88
156P	2020 10 19.22868	23 32 56.63	−24 12 43.5	13.4	T	X03	156P	2020 10 31.82164	23 32 09.28	−14 57 54.3	13.0	N	J59
156P	2020 10 19.23620	23 32 56.40	−24 12 25.1	13.4	T	X03	156P	2020 10 31.82940	23 32 09.35	−14 57 32.2	12.9	N	J59
156P	2020 10 19.24833	23 32 56.05	−24 11 55.7	13.4	T	X03	156P	2020 10 31.83503	23 32 09.43	−14 57 16.4	12.9	N	J59
156P	2020 10 19.389684	23 32 53.13	−24 06 32.2	13.61	c	T05	156P	2020 11 01.403142	23 32 18.70	−14 30 22.5	12.57	o	T05
156P	2020 10 19.392887	23 32 53.04	−24 06 24.4	13.58	c	T05	156P	2020 11 01.403599	23 32 18.69	−14 30 21.3	12.57	o	T05
156P	2020 10 19.398404	23 32 52.87	−24 06 11.0	13.79	c	T05	156P	2020 11 01.413251	23 32 18.83	−14 29 53.8	12.57	o	T05
156P	2020 10 19.409881	23 32 52.50	−24 05 43.0	13.63	c	T05	156P	2020 11 01.413709	23 32 18.83	−14 29 52.4	12.55	o	T05
156P	2020 10 19.81796	23 32 43.84	−23 49 19.4	13.4	T	K 215	156P	2020 11 01.420136	23 32 18.93	−14 29 34.1	12.57	o	T05
156P	2020 10 19.81925	23 32 43.80	−23 49 16.2	13.9	T	K 215	156P	2020 11 01.420593	23 32 18.92	−14 29 32.7	12.61	o	T05
156P	2020 10 19.82054	23 32 43.77	−23 49 13.3	13.3	T	K 215	156P	2020 11 01.425664	23 32 18.99	−14 29 18.3	12.58	o	T05
156P	2020 10 19.84465	23 32 43.14	−23 48 14.4	14.0	T	KG17	156P	2020 11 01.426578	23 32 19.01	−14 29 15.4	12.62	o	T05
156P	2020 10 19.84640	23 32 43.08	−23 48 10.2	14.1	T	KG17	156P	2020 11 01.82405	23 32 27.94	−14 10 33.0	12.9	N	J59
156P	2020 10 19.84814	23 32 43.00	−23 48 05.9	14.3	T	KG17	156P	2020 11 01.84225	23 32 28.19	−14 09 41.6	12.9	N	J59
156P	2020 10 20.40618	23 32 31.45	−23 25 18.2	13.5	T	KQ21	156P	2020 11 01.84483	23 32 28.23	−14 09 34.0	12.9	N	J59
156P	2020 10 20.41156	23 32 31.33	−23 25 04.6	13.3	T	KQ21	156P	2020 11 02.77927	23 32 48.83	−13 25 09.2	13.5	T	A77
156P	2020 10 20.52036	23 32 28.33	−23 20 38.3	11.8	T	Q23	156P	2020 11 02.78946	23 32 49.02	−13 24 40.1	13.5	T	A77
156P	2020 10 20.52615	23 32 28.18	−23 20 24.1			Q23	156P	2020 11 02.80029	23 32 49.23	−13 24 09.2	14.1	T	A77
156P	2020 10 20.54652	23 32 27.64	−23 19 33.7			Q23	156P	2020 11 02.80461	23 32 49.29	−13 23 58.8	12.8	T	G06
156P	2020 10 21.360688	23 32 12.15	−22 45 48.4	13.14	o	T08	156P	2020 11 02.81109	23 32 49.39	−13 23 40.4	12.8	T	G06
156P	2020 10 21.364376	23 32 12.06	−22 45 39.1	13.12	o	T08	156P	2020 11 02.81972	23 32 49.57	−13 23 15.8	12.7	T	G06
156P	2020 10 21.370828	23 32 11.89	−22 45 22.9	13.16	o	T08	156P	2020 11 02.89185	23 32 50.95	−13 19 48.2	13.0	T	B96

156P	2020 11 02.89745	23 32 51.03	−13 19 33.0	13.1	T	B96	156P	2020 11 06.85373	23 34 50.12	−10 09 32.5	13.0	T	B96
156P	2020 11 02.90961	23 32 51.29	−13 18 58.3	13.1	T	B96	156P	2020 11 06.85720	23 34 50.22	−10 09 23.0	12.8	N	A77
156P	2020 11 03.331157	23 33 01.59	−12 58 45.6	13.17o		T08	156P	2020 11 06.86034	23 34 50.34	−10 09 13.2	12.4	T	B96
156P	2020 11 03.336703	23 33 01.69	−12 58 29.8	13.19o		T08	156P	2020 11 06.86183	23 34 50.34	−10 09 09.8	12.9	N	A77
156P	2020 11 03.340848	23 33 01.76	−12 58 17.8	13.20o		T08	156P	2020 11 06.86507	23 34 50.46	−10 09 00.4	12.8	N	A77
156P	2020 11 03.350614	23 33 01.94	−12 57 49.8	13.12o		T08	156P	2020 11 06.86831	23 34 50.56	−10 08 51.3	13.0	N	A77
156P	2020 11 03.53143	23 33 06.42	−12 48 55.1	13.0	T	Q68	156P	2020 11 06.870218	23 34 50.48	−10 08 45.7	12.7	T	G23
156P	2020 11 03.55446	23 33 06.89	−12 47 48.7	13.0	T	Q68	156P	2020 11 06.889751	23 34 51.11	−10 07 48.9	12.8	T	G23
156P	2020 11 04.82771	23 33 43.08	−11 47 10.8	12.6	T	K74	156P	2020 11 06.910678	23 34 51.78	−10 06 48.2	12.6	T	G23
156P	2020 11 04.83081	23 33 43.15	−11 47 01.8	12.6	T	K74	156P	2020 11 07.341582	23 35 07.85	−09 45 53.2	12.99o		T08
156P	2020 11 04.83314	23 33 43.22	−11 46 55.1	12.6	T	K74	156P	2020 11 07.345266	23 35 07.96	−09 45 42.5	12.97o		T08
156P	2020 11 04.85016	23 33 43.74	−11 46 04.0	13.0	T	B96	156P	2020 11 07.350828	23 35 08.14	−09 45 26.4	12.97o		T08
156P	2020 11 04.85505	23 33 43.85	−11 45 50.2	13.0	T	B96	156P	2020 11 07.362430	23 35 08.50	−09 44 52.6	13.00o		T08
156P	2020 11 04.85994	23 33 43.98	−11 45 36.2	13.1	T	B96	156P	2020 11 07.50762	23 35 14.82	−09 37 55.5	12.7	T	G26
156P	2020 11 04.90461	23 33 45.13	−11 43 28.1	12.6	T	G06	156P	2020 11 07.58557	23 35 17.36	−09 34 08.7	12.5	T	G26
156P	2020 11 04.90718	23 33 45.17	−11 43 22.1	13.0	T	L12	156P	2020 11 07.71247	23 35 23.04	−09 28 02.5	13.2	T	K83
156P	2020 11 04.91444	23 33 45.40	−11 43 01.0	12.4	T	L12	156P	2020 11 07.71322	23 35 23.06	−09 28 00.2	13.2	T	K83
156P	2020 11 04.92170	23 33 45.57	−11 42 40.7	12.4	T	L12	156P	2020 11 07.71382	23 35 23.10	−09 27 58.5	13.2	T	K83
156P	2020 11 04.92333	23 33 45.60	−11 42 35.3	12.5	T	G06	156P	2020 11 07.71471	23 35 23.10	−09 27 56.5	13.1	T	K83
156P	2020 11 04.94420	23 33 46.13	−11 41 35.1	12.4	T	G06	156P	2020 11 07.71681	23 35 23.16	−09 27 50.0	13.1	T	K83
156P	2020 11 05.177140	23 33 53.66	−11 30 19.3	12.50G		703	156P	2020 11 07.79689	23 35 25.77	−09 23 59.7	13.3	T	L79
156P	2020 11 05.182443	23 33 53.79	−11 30 04.2	12.50G		703	156P	2020 11 07.79962	23 35 25.86	−09 23 52.0	13.3	T	L79
156P	2020 11 05.187745	23 33 53.92	−11 29 48.7	12.49G		703	156P	2020 11 07.80218	23 35 25.94	−09 23 44.8	13.2	T	L79
156P	2020 11 05.193044	23 33 54.25	−11 29 28.7	12.52G		703	156P	2020 11 07.80876	23 35 26.54	−09 23 23.7	12.7	N	J59
156P	2020 11 05.311403	23 33 57.78	−11 23 49.3	12.43o		T05	156P	2020 11 07.81859	23 35 26.87	−09 22 55.0	12.7	N	J59
156P	2020 11 05.314606	23 33 57.84	−11 23 40.1	12.94o		T05	156P	2020 11 07.82313	23 35 27.04	−09 22 42.0	12.7	N	J59
156P	2020 11 05.321073	23 33 58.01	−11 23 21.5	12.40o		T05	156P	2020 11 07.86485	23 35 28.73	−09 20 36.7	12.8	N	J22
156P	2020 11 05.331642	23 33 58.26	−11 22 50.8	12.91o		T05	156P	2020 11 07.86796	23 35 28.80	−09 20 28.8	12.8	N	J22
156P	2020 11 05.46670	23 34 02.82	−11 16 24.3	10.6	T	Q23	156P	2020 11 07.87108	23 35 28.91	−09 20 19.9	12.8	N	J22
156P	2020 11 05.47532	23 34 03.04	−11 15 59.5			Q23	156P	2020 11 07.94227	23 35 31.21	−09 16 58.4	12.0	T	I81
156P	2020 11 05.49134	23 34 03.46	−11 15 12.9			Q23	156P	2020 11 07.94513	23 35 31.32	−09 16 50.1	12.1	T	I81
156P	2020 11 05.79967	23 34 13.86	−11 00 23.0	12.4	T	A77	156P	2020 11 07.94726	23 35 31.39	−09 16 44.0	12.0	T	I81
156P	2020 11 05.80709	23 34 14.10	−11 00 01.7	14.2	T	A77	156P	2020 11 07.94939	23 35 31.48	−09 16 37.6	12.0	T	I81
156P	2020 11 05.80883	23 34 14.04	−10 59 58.2	13.7	T	K87	156P	2020 11 07.96328	23 35 31.66	−09 15 54.4	12.3	T	KG17
156P	2020 11 05.80998	23 34 14.09	−10 59 54.2	13.8	T	K87	156P	2020 11 07.96495	23 35 31.75	−09 15 49.5	12.7	T	KG17
156P	2020 11 05.81113	23 34 14.11	−10 59 51.8	13.0	T	K87	156P	2020 11 07.96662	23 35 31.80	−09 15 44.8	11.9	T	KG17
156P	2020 11 05.81449	23 34 14.27	−10 59 40.4	14.2	T	A77	156P	2020 11 08.339984	23 35 47.18	−08 57 36.5	12.73c		T05
156P	2020 11 06.46975	23 34 36.97	−10 28 03.0	12.9	T	G26	156P	2020 11 08.343200	23 35 47.28	−08 57 27.1	12.71c		T05
156P	2020 11 06.50885	23 34 38.11	−10 26 10.1	12.9	T	G26	156P	2020 11 08.348696	23 35 47.47	−08 57 11.1	13.15c		T05
156P	2020 11 06.56254	23 34 39.02	−10 23 13.8	12.9	T	Q68	156P	2020 11 08.360163	23 35 47.88	−08 56 37.9	12.67c		T05
156P	2020 11 06.58742	23 34 39.81	−10 22 01.3	12.9	T	Q68	156P	2020 11 08.54000	23 35 55.33	−08 47 58.7	10.3	T	Q11
156P	2020 11 06.76814	23 34 47.35	−10 13 41.5			K 107	156P	2020 11 08.54868	23 35 55.66	−08 47 33.7			Q11
156P	2020 11 06.79112	23 34 48.07	−10 12 34.6			K 107	156P	2020 11 08.55736	23 35 55.97	−08 47 08.3			Q11
156P	2020 11 06.79545	23 34 48.19	−10 12 23.1	13.2	T	K87	156P	2020 11 08.80510	23 36 06.85	−08 35 12.2	12.4	N	K88
156P	2020 11 06.79660	23 34 48.22	−10 12 19.5	12.8	T	K87	156P	2020 11 08.80774	23 36 06.94	−08 35 04.5	12.4	N	K88
156P	2020 11 06.79774	23 34 48.29	−10 12 16.9	13.1	T	K87	156P	2020 11 08.81038	23 36 07.04	−08 34 56.8	12.4	N	K88
156P	2020 11 06.79889	23 34 48.33	−10 12 13.1	12.9	T	K87	156P	2020 11 08.81308	23 36 07.14	−08 34 49.0	12.5	N	K88
156P	2020 11 06.80003	23 34 48.32	−10 12 09.5	12.9	T	K87	156P	2020 11 08.81572	23 36 07.25	−08 34 41.2	12.4	N	K88
156P	2020 11 06.80118	23 34 48.39	−10 12 06.1	12.8	T	K87	156P	2020 11 08.81836	23 36 07.34	−08 34 33.6	12.5	N	K88
156P	2020 11 06.81372	23 34 48.74	−10 11 29.6			K 107	156P	2020 11 09.52722	23 36 38.37	−08 00 12.6	12.6	T	G26
156P	2020 11 06.83633	23 34 49.45	−10 10 23.5			K 107	156P	2020 11 09.59873	23 36 41.19	−07 56 44.0	12.5	T	G26
156P	2020 11 06.84396	23 34 49.84	−10 10 00.4	13.0	T	B96	156P	2020 11 10.39209	23 37 18.32	−07 18 20.7			349
156P	2020 11 06.84884	23 34 49.97	−10 09 46.2	13.0	T	B96	156P	2020 11 10.39527	23 37 18.46	−07 18 11.6			349

156P	2020 11 10.39841	23 37 18.59	−07 18 02.5	11.4	T	349
156P	2020 11 10.57858	23 37 26.60	−07 09 19.0	12.5	T	G26
156P	2020 11 10.65890	23 37 29.99	−07 05 25.0	12.5	T	G26
156P	2020 11 10.72882	23 37 34.48	−07 02 05.3	12.7	T	K G20
156P	2020 11 10.73804	23 37 34.90	−07 01 38.5	12.6	T	K G20
156P	2020 11 10.74824	23 37 35.36	−07 01 09.1	12.6	T	K G20
156P	2020 11 10.78987	23 37 37.33	−06 59 07.6	12.6	N	J38
156P	2020 11 10.79136	23 37 37.40	−06 59 03.3	12.7	N	J38
156P	2020 11 10.79211	23 37 37.43	−06 59 01.2	12.7	N	J38
156P	2020 11 11.145116	23 37 54.42	−06 41 54.3	11.99G		703
156P	2020 11 11.150788	23 37 54.67	−06 41 37.8	11.90G		703
156P	2020 11 11.156465	23 37 54.90	−06 41 21.3	11.93G		703
156P	2020 11 11.162142	23 37 55.16	−06 41 04.9	12.03G		703
156P	2020 11 11.53288	23 38 13.27	−06 23 09.8	11.3	T	Q23
156P	2020 11 11.53862	23 38 13.52	−06 22 53.5			Q23
156P	2020 11 12.13559	23 38 44.24	−05 53 43.3	12.4	T	K I47
156P	2020 11 12.14687	23 38 44.80	−05 53 10.4	12.3	T	K I47
156P	2020 11 12.15814	23 38 45.34	−05 52 37.7	12.3	T	K I47
156P	2020 11 12.51321	23 39 04.54	−05 35 49.4			K 367
156P	2020 11 12.51442	23 39 04.59	−05 35 45.9			K 367
156P	2020 11 12.51604	23 39 04.67	−05 35 41.2	10.9	T	K 367
156P	2020 11 12.74403	23 39 17.69	−05 24 43.1	13.5	T	K G20
156P	2020 11 12.76684	23 39 18.75	−05 23 37.2	13.4	T	K G20
156P	2020 11 12.76693	23 39 18.75	−05 23 35.4	13.5	T	A77
156P	2020 11 12.77202	23 39 19.03	−05 23 20.6	13.4	T	A77
156P	2020 11 12.77758	23 39 19.30	−05 23 04.5	11.6	T	A77
156P	2020 11 12.79089	23 39 20.03	−05 22 27.8	13.4	T	K G20
156P	2020 11 13.49441	23 39 58.01	−04 48 11.4	11.8	T	E89
156P	2020 11 13.49861	23 39 58.27	−04 47 58.8	11.7	T	E89
156P	2020 11 13.50235	23 39 58.48	−04 47 48.0	11.8	T	E89
156P	2020 11 13.50588	23 39 58.66	−04 47 37.6	11.8	T	E89
156P	2020 11 13.50940	23 39 58.82	−04 47 27.3	11.8	T	E89
156P	2020 11 13.77016	23 40 14.85	−04 35 16.5	12.6	N	J38
156P	2020 11 13.77080	23 40 14.89	−04 35 14.7	12.5	N	J38
156P	2020 11 13.77143	23 40 14.91	−04 35 12.7	12.5	N	J38
156P	2020 11 13.82875	23 40 17.86	−04 32 29.7	11.7	T	I81
156P	2020 11 13.83156	23 40 18.03	−04 32 21.7	11.7	T	I81
156P	2020 11 13.83583	23 40 18.24	−04 32 09.3	11.7	T	I81
156P	2020 11 13.83733	23 40 18.33	−04 32 05.3	11.6	T	I81
156P	2020 11 13.84095	23 40 18.50	−04 31 54.8	11.7	T	I81
156P	2020 11 13.84383	23 40 18.65	−04 31 46.1	11.7	T	I81
156P	2020 11 14.02127	23 40 29.14	−04 23 10.4	12.1	T	KW46
156P	2020 11 14.05070	23 40 30.66	−04 21 45.5	12.1	T	KW46
156P	2020 11 14.06647	23 40 31.51	−04 20 59.9	12.2	T	KW46
156P	2020 11 14.72483	23 41 10.89	−03 49 23.5	13.5	T	A77
156P	2020 11 14.72589	23 41 11.00	−03 49 21.7	12.6	T	K G20
156P	2020 11 14.72867	23 41 11.12	−03 49 12.3	13.5	T	A77
156P	2020 11 14.73440	23 41 11.43	−03 48 55.6	11.3	T	A77
156P	2020 11 14.73960	23 41 11.73	−03 48 42.2	12.8	T	K G20
156P	2020 11 14.74839	23 41 12.23	−03 48 17.8	12.4	T	K G20
156P	2020 11 16.72705	23 43 16.90	−02 13 41.7	12.6	T	K G20
156P	2020 11 16.74137	23 43 17.80	−02 13 01.3	12.5	T	K G20
156P	2020 11 16.77446	23 43 19.73	−02 11 26.8	12.5	T	K G20

160P/LINEAR

160P	2020 10 24.98946	07 43 42.26	+36 49 16.0	19.3	T	K	I81
160P	2020 10 25.00429	07 43 42.28	+36 49 16.7	19.6	T	K	I81

162P/Siding Spring

162P	2020 09 22.47799	20 44 15.79	−62 46 43.9	15.6	T		E89
162P	2020 09 22.48273	20 44 15.72	−62 46 36.5	14.9	T		E89
162P	2020 09 22.48628	20 44 15.74	−62 46 30.6	15.5	T		E89
162P	2020 09 23.15946	20 44 18.07	−62 28 51.0	14	R		C51
Geocentric position (km)	+ 2430.4773	− 2495.8695	− 5911.4286				
162P	2020 09 23.29024	20 44 18.65	−62 25 23.7				C51
Geocentric position (km)	+ 2434.1393	− 2486.6855	− 5913.7718				
162P	2020 09 23.42101	20 44 19.32	−62 21 55.8				C51
Geocentric position (km)	+ 2437.7766	− 2477.5073	− 5916.1036				
162P	2020 09 23.55179	20 44 20.08	−62 18 27.2				C51
Geocentric position (km)	+ 2441.7892	− 2469.1432	− 5918.0244				
162P	2020 09 23.68257	20 44 20.90	−62 14 58.3				C51
Geocentric position (km)	+ 2445.4088	− 2460.0301	− 5920.3033				
162P	2020 09 23.68269	20 44 20.93	−62 14 58.0				C51
Geocentric position (km)	+ 2479.7677	− 2524.1528	− 5878.8272				
162P	2020 09 23.74802	20 44 21.37	−62 13 13.4				C51
Geocentric position (km)	+ 2464.4686	− 2487.5554	− 5900.8328				
162P	2020 09 23.81347	20 44 21.86	−62 11 28.3				C51
Geocentric position (km)	+ 2483.5149	− 2514.9646	− 5881.1611				
162P	2020 09 23.87879	20 44 22.37	−62 09 43.3				C51
Geocentric position (km)	+ 2468.1343	− 2478.4212	− 5903.1245				
162P	2020 09 23.94425	20 44 22.88	−62 07 58.1				C51
Geocentric position (km)	+ 2487.2475	− 2505.7993	− 5883.4748				
162P	2020 09 24.00957	20 44 23.41	−62 06 12.8				C51
Geocentric position (km)	+ 2471.7717	− 2469.2850	− 5905.4098				
162P	2020 09 24.00970	20 44 23.44	−62 06 12.7				C51
Geocentric position (km)	+ 2506.3576	− 2533.0805	− 5863.6164				
162P	2020 09 24.07502	20 44 23.97	−62 04 27.2				C51
Geocentric position (km)	+ 2490.9544	− 2496.6360	− 5885.7814				
162P	2020 09 24.14047	20 44 24.57	−62 02 41.5				C51
Geocentric position (km)	+ 2510.1224	− 2523.8697	− 5865.9552				
162P	2020 09 24.20580	20 44 25.16	−62 00 55.7				C51
Geocentric position (km)	+ 2494.6114	− 2487.4302	− 5888.1107				
162P	2020 09 24.27125	20 44 25.80	−61 59 09.8				C51
Geocentric position (km)	+ 2513.8332	− 2514.6093	− 5868.3212				
162P	2020 09 24.40202	20 44 27.14	−61 55 37.4				C51
Geocentric position (km)	+ 2517.5574	− 2505.4230	− 5870.6323				
162P	2020 09 24.53280	20 44 28.54	−61 52 04.6				C51
Geocentric position (km)	+ 2521.2443	− 2496.2170	− 5872.9515				
162P	2020 09 24.66358	20 44 30.03	−61 48 31.0				C51
Geocentric position (km)	+ 2524.9191	− 2487.0378	− 5875.2469				
162P	2020 09 24.79448	20 44 31.62	−61 44 56.9				C51
Geocentric position (km)	+ 2563.7579	− 2540.9338	− 5835.1576				
162P	2020 09 26.95210	20 45 09.65	−60 44 42.5	14	R		C51
Geocentric position (km)	+ 2567.4827	− 2297.9935	− 5933.1389				
162P	2020 09 27.08287	20 45 12.65	−60 40 58.4				C51
Geocentric position (km)	+ 2570.6333	− 2288.9220	− 5935.2590				

162P	2020 09 27.21365	20 45 15.75	−60 37 13.8				C51		
Geocentric position (km)		+ 2573.7306	− 2279.8072	− 5937.4029					
162P	2020 09 27.21377	20 45 15.73	−60 37 13.8				C51		
Geocentric position (km)		+ 2612.0852	− 2341.8813	− 5896.3015					
162P	2020 09 27.34455	20 45 18.93	−60 33 28.9				C51		
Geocentric position (km)		+ 2615.3202	− 2332.7056	− 5898.4836					
162P	2020 09 27.54065	20 45 23.82	−60 27 50.1				C51		
Geocentric position (km)		+ 2600.8319	− 2288.0956	− 5922.3051					
162P	2020 09 27.54078	20 45 23.78	−60 27 50.1				C51		
Geocentric position (km)		+ 2639.4061	− 2349.8499	− 5880.8629					
162P	2020 09 27.73688	20 45 28.88	−60 22 09.8				C51		
Geocentric position (km)		+ 2624.9457	− 2305.3099	− 5904.9059					
162P	2020 09 27.93311	20 45 34.12	−60 16 28.5	14	R		C51		
Geocentric position (km)		+ 2649.1440	− 2322.3398	− 5887.3426					
162P	2020 09 27.99856	20 45 35.90	−60 14 34.4				C51		
Geocentric position (km)		+ 2670.3405	− 2348.6649	− 5867.2507					
162P	2020 09 28.19466	20 45 41.37	−60 08 51.5				C51		
Geocentric position (km)		+ 2655.6789	− 2304.2751	− 5891.4479					
162P	2020 09 28.32543	20 45 45.10	−60 05 02.3				C51		
Geocentric position (km)		+ 2661.4999	− 2299.3722	− 5890.9588					
162P	2020 09 28.32556	20 45 45.12	−60 05 02.1				C51		
Geocentric position (km)		+ 2700.6022	− 2360.3402	− 5848.8520					
162P	2020 09 28.71789	20 45 56.80	−59 53 30.8				C51		
Geocentric position (km)		+ 2710.8353	− 2333.3206	− 5854.8950					
162P	2020 10 02.44353	20 48 19.43	−58 00 06.2	16.2	T		Q68		
162P	2020 10 02.60771	20 48 26.20	−57 54 51.5	15.9	T		Q68		
162P	2020 10 04.43005	20 49 57.42	−56 56 38.5	16.5	T		Q68		
162P	2020 10 04.51303	20 50 01.34	−56 53 55.4	16.3	T		Q68		
162P	2020 10 04.51394	20 50 01.38	−56 53 53.8	16.4	T		Q68		
162P	2020 10 08.50985	20 54 00.02	−54 40 02.9	16.6	T	67	Q62		
162P	2020 10 08.51288	20 54 00.21	−54 39 56.5	16.5	T	67	Q62		
162P	2020 10 08.51388	20 54 00.27	−54 39 54.4	16.6	T	67	Q62		
162P	2020 10 08.51488	20 54 00.34	−54 39 52.3	16.6	T	67	Q62		
162P	2020 10 11.49008	20 57 29.44	−52 55 05.4	16.0	T		Q68		
162P	2020 10 11.49190	20 57 29.56	−52 55 01.2	16.0	T		Q68		
162P	2020 10 12.01542	20 58 09.00	−52 36 11.2	16.8	R		X74		
162P	2020 10 12.02920	20 58 09.92	−52 35 41.0	16.6	R		X74		
162P	2020 10 12.04295	20 58 11.02	−52 35 10.3	16.6	R		X74		
162P	2020 10 16.35791	21 04 00.95	−49 54 35.5	15.4	T		E89		
162P	2020 10 16.36376	21 04 01.43	−49 54 22.2	15.4	T		E89		
162P	2020 10 16.36882	21 04 01.82	−49 54 10.9	15.5	T		E89		
162P	2020 10 16.37306	21 04 02.18	−49 54 01.0	15.2	T		E89		
162P	2020 10 16.37738	21 04 02.53	−49 53 51.1	15.2	T		E89		
162P	2020 10 16.38889	21 04 03.41	−49 53 23.6	15.5	T	K	E94		
162P	2020 10 16.39371	21 04 03.80	−49 53 12.4	15.6	T	K	E94		
162P	2020 10 16.39850	21 04 04.20	−49 53 01.4	15.6	T	K	E94		
162P	2020 10 16.40369	21 04 04.62	−49 52 49.4	15.5	T	K	E94		
162P	2020 10 16.40867	21 04 05.04	−49 52 37.8	15.5	T	K	E94		
162P	2020 10 16.41386	21 04 05.46	−49 52 25.8	15.5	T	K	E94		
162P	2020 10 18.06189	21 06 30.48	−48 48 50.9	16.5	T	14	W88		
162P	2020 10 18.06302	21 06 30.56	−48 48 48.2	16.5	T	14	W88		
162P	2020 10 18.06509	21 06 30.73	−48 48 43.3	16.5	T	14	W88		
162P	2020 10 18.06691	21 06 30.91	−48 48 39.0	16.6	T	14	W88		
162P	2020 10 18.06856	21 06 31.05	−48 48 35.2	16.4	T	14	W88		
162P	2020 10 18.06971	21 06 31.16	−48 48 32.4	16.3	T	14	W88		
162P	2020 10 18.07112	21 06 31.26	−48 48 29.1	16.5	T	14	W88		
162P	2020 10 18.07206	21 06 31.33	−48 48 26.9	16.6	T	14	W88		
162P	2020 10 18.07317	21 06 31.44	−48 48 24.2	16.5	T	14	W88		
162P	2020 10 18.07448	21 06 31.56	−48 48 21.3	16.6	T	14	W88		
162P	2020 10 18.07914	21 06 31.94	−48 48 10.4	16.5	T	14	W88		
162P	2020 10 18.08031	21 06 32.04	−48 48 07.5	16.5	T	14	W88		
162P	2020 10 21.256570	21 11 26.71	−46 42 16.0	15.68o			T08		
162P	2020 10 21.259797	21 11 27.01	−46 42 08.4	15.69o			T08		
162P	2020 10 21.265326	21 11 27.51	−46 41 55.0	15.71o			T08		
162P	2020 10 21.271317	21 11 28.03	−46 41 40.3	15.38o			T08		
162P	2020 10 21.274539	21 11 28.31	−46 41 32.6	15.75o			T08		
162P	2020 10 21.276840	21 11 28.55	−46 41 27.2	15.89o			T08		
162P	2020 10 21.280071	21 11 28.85	−46 41 18.9	15.80o			T08		
162P	2020 10 21.290659	21 11 29.77	−46 40 53.7	15.75o			T08		
162P	2020 10 23.234147	21 14 39.18	−45 21 41.2	15.63o			T05		
162P	2020 10 23.240552	21 14 39.78	−45 21 25.3	15.67o			T05		
162P	2020 10 23.244774	21 14 40.18	−45 21 15.0	15.68o			T05		
162P	2020 10 23.247984	21 14 40.46	−45 21 06.9	15.72o			T05		
162P	2020 10 23.251186	21 14 40.76	−45 20 59.1	15.73o			T05		
162P	2020 10 23.253472	21 14 40.98	−45 20 53.4	15.74o			T05		
162P	2020 10 23.263988	21 14 41.96	−45 20 27.2	15.76o			T05		
162P	2020 10 29.277106	21 25 02.30	−41 05 52.5	15.62o			T08		
162P	2020 10 29.280324	21 25 02.63	−41 05 44.1	15.65o			T08		
162P	2020 10 29.287232	21 25 03.31	−41 05 26.1	15.59o			T08		
162P	2020 10 29.297821	21 25 04.41	−41 04 58.3	15.65o			T08		
162P	2020 11 02.75125	21 33 12.38	−37 48 02.5	15.6	T		A77		
162P	2020 11 02.76341	21 33 13.74	−37 47 29.1	15.8	T		A77		
162P	2020 11 02.77718	21 33 15.18	−37 46 53.5	15.4	T		A77		
162P	2020 11 03.02841	21 33 43.09	−37 35 25.4	16.0	T	03	W88		
162P	2020 11 03.03683	21 33 44.01	−37 35 02.5	16.0	T	03	W88		
162P	2020 11 04.240654	21 35 59.58	−36 40 43.7	16.20o			T05		
162P	2020 11 04.244785	21 36 00.03	−36 40 32.6	16.20o			T05		
162P	2020 11 04.261780	21 36 01.87	−36 39 46.2	16.06o			T05		
162P	2020 11 05.44581	21 38 16.34	−35 45 48.3	15.9	T		349		
162P	2020 11 05.45605	21 38 17.46	−35 45 20.1				349		
162P	2020 11 05.46641	21 38 18.64	−35 44 51.2				349		
162P	2020 11 08.263454	21 43 41.04	−33 35 46.2	16.85c			T05		
162P	2020 11 08.267131	21 43 41.45	−33 35 36.1	16.76c			T05		
162P	2020 11 08.272641	21 43 42.07	−33 35 20.7	16.84c			T05		
162P	2020 11 08.285008	21 43 43.46	−33 34 46.0	16.81c			T05		
162P	2020 11 09.39497	21 45 53.40	−32 43 00.4	15.1	T		Q11		
162P	2020 11 09.40359	21 45 54.37	−32 42 36.4				Q11		
162P	2020 11 09.41227	21 45 55.35	−32 42 11.9				Q11		
162P	2020 11 10.249554	21 47 33.60	−32 02 54.9	16.22o			T08		
162P	2020 11 10.259245	21 47 34.69	−32 02 27.6	16.18o			T08		
162P	2020 11 10.263389	21 47 35.16	−32 02 15.6	16.18o			T08		
162P	2020 11 10.266165	21 47 35.49	−32 02 07.7	16.20o			T08		
162P	2020 11 10.269852	21 47 35.89	−32 01 57.5	16.11o			T08		
162P	2020 11 10.271694	21 47 36.10	−32 01 52.3	16.20o			T08		
162P	2020 11 10.282756	21 47 37.37	−32 01 21.0	16.22o			T08		
162P	2020 11 12.08691	21 51 10.97	−30 36 03.6	16.6	T	K	I47		

162P	2020 11 12.09692	21 51 12.10	−30 35 35.1	16.7 T	K	I47
162P	2020 11 12.10692	21 51 13.29	−30 35 06.7	15.7 T	K	I47
162P	2020 11 12.44098	21 51 53.05	−30 19 15.8	16.5 T		E89
162P	2020 11 12.44519	21 51 53.54	−30 19 03.6	16.4 T		E89
162P	2020 11 12.44926	21 51 53.99	−30 18 52.7	16.3 T		E89
162P	2020 11 13.38291	21 53 45.85	−29 34 30.0	15.6 T		E89
162P	2020 11 13.38573	21 53 46.18	−29 34 21.8	15.5 T		E89
162P	2020 11 13.38872	21 53 46.52	−29 34 13.5	15.5 T		E89
162P	2020 11 14.42067	21 55 50.86	−28 45 09.6		K	D88
162P	2020 11 14.42274	21 55 51.05	−28 45 03.8		K	D88
162P	2020 11 14.42481	21 55 51.30	−28 44 57.8	15.9 T	K	D88
162P	2020 11 14.42547	21 55 51.43	−28 44 55.0			349
162P	2020 11 14.43412	21 55 52.41	−28 44 30.4	15.8 T		349
162P	2020 11 16.253572	21 59 32.76	−27 17 13.4	16.21c		T05
162P	2020 11 16.256781	21 59 33.14	−27 17 04.0	16.36c		T05
162P	2020 11 16.262744	21 59 33.84	−27 16 46.7	16.25c		T05
162P	2020 11 16.274672	21 59 35.25	−27 16 12.1	16.19c		T05

172P/Yeung

172P	2020 09 28.59202	02 50 13.847	+18 07 56.02	21.1 w		F52
172P	2020 09 28.61647	02 50 13.245	+18 07 55.52	21.2 w		F52
172P	2020 10 14.269574	02 42 41.63	+17 56 17.4	20.82G		G96
172P	2020 10 14.274742	02 42 41.46	+17 56 17.2	20.77G		G96
172P	2020 10 14.279912	02 42 41.29	+17 56 16.9	21.03G		G96
172P	2020 10 14.285080	02 42 41.09	+17 56 16.4			G96
172P	2020 10 15.39061	02 42 04.113	+17 55 00.14	20.9 w		F51
172P	2020 10 15.40390	02 42 03.656	+17 54 59.05	20.9 w		F51
172P	2020 10 15.41717	02 42 03.194	+17 54 58.19	20.9 w		F51
172P	2020 10 15.43035	02 42 02.750	+17 54 57.17	21.0 w		F51
172P	2020 10 23.333897	02 37 24.48	+17 44 15.3	20.62G		G96
172P	2020 10 23.339007	02 37 24.29	+17 44 15.0	20.61G		G96
172P	2020 10 23.344138	02 37 24.09	+17 44 14.4	20.51G		G96
172P	2020 10 23.349263	02 37 23.90	+17 44 13.8	20.85G		G96
172P	2020 11 05.312232	02 29 21.46	+17 22 23.3	20.83G		G96
172P	2020 11 05.317413	02 29 21.29	+17 22 22.8	20.49G		G96
172P	2020 11 05.322523	02 29 21.06	+17 22 22.6	20.37G		G96
172P	2020 11 05.327695	02 29 20.91	+17 22 21.9	20.29G		G96
172P	2020 11 14.227505	02 23 55.69	+17 05 53.0	20.91G		G96
172P	2020 11 14.232640	02 23 55.50	+17 05 52.2	21.01G		G96
172P	2020 11 14.237781	02 23 55.32	+17 05 51.8	20.89G		G96
172P	2020 11 14.242934	02 23 55.12	+17 05 51.1	20.63G		G96

173P/Mueller

173P	2020 09 25.558099	05 57 22.11	+16 23 55.2	18.68o		T08
173P	2020 09 25.561321	05 57 22.19	+16 23 55.4	18.71o		T08
173P	2020 09 25.572885	05 57 22.42	+16 23 56.0	18.62o		T08
173P	2020 09 25.580264	05 57 22.58	+16 23 55.8	18.74o		T08
173P	2020 10 01.581993	05 59 26.43	+16 25 48.6	18.53o		T05
173P	2020 10 01.585197	05 59 26.40	+16 25 48.5	18.76o		T05
173P	2020 10 01.593191	05 59 26.68	+16 25 48.5	18.66o		T05
173P	2020 10 01.603979	05 59 26.80	+16 25 49.4	18.40o		T05
173P	2020 10 11.556629	06 01 47.00	+16 29 22.8	18.68o		T08
173P	2020 10 11.559187	06 01 46.70	+16 29 23.2	17.90o		T08
173P	2020 10 11.589103	06 01 47.22	+16 29 24.0	18.70o		T08
173P	2020 10 11.595641	06 01 47.24	+16 29 24.4	18.76o		T08
173P	2020 10 11.641040	06 01 47.53	+16 29 25.1	17.82o		T08
173P	2020 10 13.14257	06 02 01.21	+16 30 02.7		K	204
173P	2020 10 13.17313	06 02 01.53	+16 30 02.2	18.7 T	K	204
173P	2020 10 17.547073	06 02 29.34	+16 32 04.1	18.82c		T05
173P	2020 10 17.549038	06 02 29.32	+16 32 04.3	18.76c		T05
173P	2020 10 17.552239	06 02 29.16	+16 32 04.5	18.05c		T05
173P	2020 10 17.557292	06 02 29.35	+16 32 04.6	18.91c		T05
173P	2020 10 19.509848	06 02 36.17	+16 33 05.3	18.70o		T08
173P	2020 10 19.521817	06 02 36.19	+16 33 05.2	18.73o		T08
173P	2020 10 19.525501	06 02 36.19	+16 33 04.8	18.72o		T08
173P	2020 10 19.531648	06 02 36.21	+16 33 05.6	18.71o		T08
173P	2020 10 21.32855	06 02 39.20	+16 34 05.7	18.5 T	03	W88
173P	2020 10 21.33947	06 02 39.23	+16 34 06.2	18.3 T	03	W88
173P	2020 10 23.521063	06 02 38.86	+16 35 20.7	18.69o		T08
173P	2020 10 23.523889	06 02 38.85	+16 35 20.6	18.50o		T08
173P	2020 10 23.526687	06 02 38.84	+16 35 21.1	18.41o		T08
173P	2020 10 23.542537	06 02 38.85	+16 35 21.7	18.50o		T08
173P	2020 10 25.01606	06 02 36.04	+16 36 15.4	17.1 T	K	I81
173P	2020 10 25.01963	06 02 36.03	+16 36 15.6	17.1 T	K	I81
173P	2020 10 25.02319	06 02 36.03	+16 36 15.7	17.3 T	K	I81
173P	2020 11 02.99574	06 01 35.66	+16 42 59.2	18.1 T		B96
173P	2020 11 03.00064	06 01 35.46	+16 42 55.0	17.8 T		B96
173P	2020 11 03.00552	06 01 35.46	+16 42 54.5	19.2 T		B96
173P	2020 11 08.05296	06 00 28.78	+16 47 33.4	18.0 T	K	I81
173P	2020 11 08.05721	06 00 28.72	+16 47 33.5	17.7 T	K	I81
173P	2020 11 08.06076	06 00 28.64	+16 47 35.4	18.2 T	K	I81
173P	2020 11 08.10420	06 00 27.87	+16 47 37.5	18.5 T	K	K87
173P	2020 11 08.11278	06 00 27.75	+16 47 37.9	18.7 T	K	K87
173P	2020 11 08.12135	06 00 27.58	+16 47 38.2	18.0 T	K	K87

178P/Hug-Bell

178P	2020 08 28.112905	05 58 20.25	+16 35 50.7	20.4 T		C95
178P	2020 08 28.118090	05 58 20.93	+16 35 51.3	18.9 T		C95
178P	2020 08 28.120451	05 58 21.28	+16 35 50.8	18.7 T		C95
178P	2020 09 25.37626	06 54 06.07	+17 00 12.9	17.8 T	K	H36
178P	2020 09 25.37967	06 54 06.43	+17 00 12.8	17.7 T	K	H36
178P	2020 09 25.38264	06 54 06.73	+17 00 12.8	17.7 T	K	H36
178P	2020 09 25.467915	06 54 15.73	+17 00 14.0			G96
178P	2020 09 25.473665	06 54 16.28	+17 00 14.5	17.39G		G96
178P	2020 09 25.479425	06 54 16.93	+17 00 14.5			G96
178P	2020 09 25.485213	06 54 17.52	+17 00 14.5			G96
178P	2020 09 27.597574	06 57 57.29	+17 00 36.8	18.35c		T05
178P	2020 09 27.618088	06 57 59.36	+17 00 37.1	18.34c		T05
178P	2020 09 27.625475	06 58 00.12	+17 00 38.1	18.27c		T05
178P	2020 09 29.43650	07 01 04.58	+17 00 51.8	17.9 T		H36
178P	2020 09 29.45008	07 01 05.93	+17 00 51.6	17.9 T		H36
178P	2020 10 01.609039	07 04 40.97	+17 01 09.4	17.91o		T05
178P	2020 10 01.612734	07 04 41.34	+17 01 09.8	18.07o		T05
178P	2020 10 01.622571	07 04 42.26	+17 01 10.0	17.47o		T05
178P	2020 10 01.628116	07 04 42.82	+17 01 09.5	18.06o		T05
178P	2020 10 03.550203	07 07 49.78	+17 01 24.2	17.51o		T08
178P	2020 10 03.554355	07 07 50.18	+17 01 24.2	18.13o		T08

178P	2020 10 03.559474	07 07 50.64	+17 01 24.4	17.94o		T08
178P	2020 10 03.569682	07 07 51.59	+17 01 24.7	17.90o		T08
178P	2020 10 05.41055	07 10 46.29	+17 01 37.9	17.7 T	K	H36
178P	2020 10 05.41600	07 10 46.74	+17 01 38.0	17.7 T	K	H36
178P	2020 10 07.597410	07 14 08.40	+17 02 00.7	17.47o		T08
178P	2020 10 07.602947	07 14 08.91	+17 02 01.0	17.37o		T08
178P	2020 10 07.614532	07 14 09.96	+17 02 01.2	17.33o		T08
178P	2020 10 08.42819	07 15 23.58	+17 02 08.7	17.9 T	K	H36
178P	2020 10 08.43627	07 15 24.32	+17 02 08.6	17.8 T	K	H36
178P	2020 10 10.46979	07 18 24.53	+17 02 35.9	17.7 T	K	H36
178P	2020 10 10.47346	07 18 24.83	+17 02 36.0	17.8 T	K	H36
178P	2020 10 13.42501	07 22 36.63	+17 03 28.1	17.8 T	K	H36
178P	2020 10 13.42991	07 22 37.04	+17 03 28.4	17.8 T	K	H36
178P	2020 10 13.66900	07 22 56.56	+17 03 35.7	19 R		C51
Geocentric position (km)		− 5428.7356	+ 4102.0103	+ 847.1961		
178P	2020 10 13.93055	07 23 17.32	+17 03 45.2			C51
Geocentric position (km)		− 5447.0255	+ 4076.7152	+ 851.8492		
178P	2020 10 14.06133	07 23 29.02	+17 03 45.4			C51
Geocentric position (km)		− 5456.1268	+ 4064.0390	+ 854.1644		
178P	2020 10 14.19172	07 23 39.77	+17 03 47.7			C51
Geocentric position (km)		− 5455.2844	+ 4004.2437	+ 1103.1494		
178P	2020 10 14.25756	07 23 45.13	+17 03 49.1			C51
Geocentric position (km)		− 5470.6836	+ 4052.3825	+ 816.0046		
178P	2020 10 14.32301	07 23 50.56	+17 03 51.1			C51
Geocentric position (km)		− 5475.9768	+ 4053.2146	+ 775.8210		
178P	2020 10 14.435126	07 24 00.11	+17 03 51.1	17.54G		G96
178P	2020 10 14.440284	07 24 00.52	+17 03 51.3	17.54G		G96
178P	2020 10 14.445453	07 24 00.93	+17 03 51.4	17.55G		G96
178P	2020 10 14.450609	07 24 01.35	+17 03 51.6	17.51G		G96
178P	2020 10 14.45328	07 24 01.14	+17 03 52.7			C51
Geocentric position (km)		− 5472.9907	+ 3978.7377	+ 1107.7283		
178P	2020 10 14.51860	07 24 06.53	+17 03 54.3			C51
Geocentric position (km)		− 5474.8048	+ 3963.9343	+ 1149.7438		
178P	2020 10 14.51873	07 24 06.55	+17 03 55.5			C51
Geocentric position (km)		− 5479.4896	+ 3980.5777	+ 1067.6239		
178P	2020 10 14.58456	07 24 11.91	+17 03 56.9			C51
Geocentric position (km)		− 5493.9291	+ 4027.7305	+ 780.2455		
178P	2020 10 14.64989	07 24 17.31	+17 03 58.3			C51
Geocentric position (km)		− 5497.6054	+ 4014.1444	+ 822.7354		
178P	2020 10 14.91157	07 24 38.44	+17 04 05.8			C51
Geocentric position (km)		− 5517.0651	+ 4002.8629	+ 744.5777		
178P	2020 10 15.04234	07 24 49.10	+17 04 09.0			C51
Geocentric position (km)		− 5526.0224	+ 3990.0663	+ 746.8124		
178P	2020 10 17.371320	07 27 54.12	+17 05 12.9	17.28G		703
178P	2020 10 17.376617	07 27 54.53	+17 05 14.0	17.55G		703
178P	2020 10 17.381924	07 27 55.06	+17 05 12.9	17.13G		703
178P	2020 10 17.387232	07 27 55.49	+17 05 12.5	17.16G		703
178P	2020 10 18.78194	07 29 42.01	+17 06 01.6	16.9 T		349
178P	2020 10 18.79368	07 29 42.89	+17 06 02.3			349
178P	2020 10 19.559650	07 30 40.34	+17 06 32.5	17.25o		T08
178P	2020 10 19.562883	07 30 40.58	+17 06 32.8	17.30o		T08
178P	2020 10 19.569361	07 30 41.04	+17 06 33.0	17.20o		T08
178P	2020 10 19.580458	07 30 41.86	+17 06 33.8	17.34o		T08
178P	2020 10 22.55404	07 34 15.926	+17 08 49.32	18.9 w		F51
178P	2020 10 22.56702	07 34 16.811	+17 08 50.12	18.8 w		F51
178P	2020 10 22.58002	07 34 17.689	+17 08 50.80	18.8 w		F51
178P	2020 10 23.582966	07 35 26.67	+17 09 46.4	18.05o		T08
178P	2020 10 23.596603	07 35 27.58	+17 09 47.3	18.08o		T08
178P	2020 10 23.599828	07 35 27.76	+17 09 47.2	18.16o		T08
178P	2020 10 23.602593	07 35 27.94	+17 09 47.3	18.10o		T08
178P	2020 10 23.75372	07 35 38.26	+17 09 54.7		K	Q11
178P	2020 10 23.75948	07 35 38.64	+17 09 55.0	17.2 T	K	Q11
178P	2020 10 23.76560	07 35 39.05	+17 09 55.6		K	Q11
178P	2020 10 24.16863	07 36 06.19	+17 10 18.2	17.3 T		A77
178P	2020 10 24.17940	07 36 06.92	+17 10 19.6	17.5 T		A77
178P	2020 10 24.18842	07 36 07.48	+17 10 19.8	17.4 T		A77
178P	2020 10 25.04237	07 37 04.27	+17 11 10.4	17.1 T	K	I81
178P	2020 10 25.04593	07 37 04.50	+17 11 10.7	17.1 T	K	I81
178P	2020 10 25.04949	07 37 04.68	+17 11 11.5	17.1 T	K	I81
178P	2020 10 25.571826	07 37 38.68	+17 11 49.7	17.46c		T05
178P	2020 10 25.575046	07 37 39.00	+17 11 49.2	18.18c		T05
178P	2020 10 25.633216	07 37 42.61	+17 11 53.2	17.92c		T05
178P	2020 10 29.414993	07 41 35.71	+17 16 42.8	17.70G		G96
178P	2020 10 29.420234	07 41 36.01	+17 16 43.5	17.55G		G96
178P	2020 10 29.425489	07 41 36.31	+17 16 44.0	17.57G		G96
178P	2020 10 29.430719	07 41 36.59	+17 16 44.5	17.58G		G96
178P	2020 10 30.43061	07 42 34.04	+17 18 14.9	18.0 T	K	H36
178P	2020 10 30.45518	07 42 35.39	+17 18 17.3	17.9 T	K	H36
178P	2020 10 31.552392	07 43 36.61	+17 20 04.4	18.23o		T08
178P	2020 10 31.554696	07 43 36.80	+17 20 05.2	18.22o		T08
178P	2020 10 31.557460	07 43 36.89	+17 20 05.7	18.00o		T08
178P	2020 10 31.568664	07 43 37.58	+17 20 06.0	18.01o		T08
178P	2020 11 03.39222	07 46 04.98	+17 25 14.1	18.1 T	K	H36
178P	2020 11 03.40187	07 46 05.41	+17 25 16.1	18.0 T	K	H36
178P	2020 11 03.41153	07 46 05.86	+17 25 17.0	18.0 T	K	H36
178P	2020 11 03.42119	07 46 06.33	+17 25 18.3	18.2 T	K	H36
178P	2020 11 03.43085	07 46 06.82	+17 25 19.3	18.2 T	K	H36
178P	2020 11 04.518799	07 46 59.93	+17 27 34.4	18.50o		T08
178P	2020 11 04.521564	07 47 00.03	+17 27 34.6	18.21o		T08
178P	2020 11 04.524787	07 47 00.18	+17 27 35.7	18.15o		T08
178P	2020 11 04.534952	07 47 00.60	+17 27 36.8	17.17o		T08
178P	2020 11 08.99966	07 50 14.63	+17 38 13.6	17.3 T	K	215
178P	2020 11 09.00095	07 50 14.68	+17 38 14.3	17.5 T	K	215
178P	2020 11 09.00225	07 50 14.74	+17 38 14.4	18.2 T	K	215
178P	2020 11 09.78414	07 50 44.65	+17 40 23.6	17.0 T	K	Q11
178P	2020 11 09.78994	07 50 44.87	+17 40 24.8		K	Q11
178P	2020 11 09.79610	07 50 45.10	+17 40 25.7		K	Q11
178P	2020 11 09.79636	07 50 45.15	+17 40 26.4	17.2 R		D29
178P	2020 11 09.81050	07 50 45.66	+17 40 29.1	17.2 R		D29
178P	2020 11 09.82464	07 50 46.22	+17 40 30.8	17.6 R		D29
178P	2020 11 10.562765	07 51 13.51	+17 42 37.2	18.19o		T05
178P	2020 11 10.568243	07 51 13.66	+17 42 38.6	17.23o		T05
178P	2020 11 10.570073	07 51 13.74	+17 42 38.4	17.31o		T05
178P	2020 11 10.605994	07 51 14.91	+17 42 45.1	17.26o		T05
178P	2020 11 11.46422	07 51 45.17	+17 45 14.6	17.7 T	K	H36
178P	2020 11 11.466209	07 51 45.31	+17 45 15.5	17.60G		G96

178P	2020 11 11.46906	07 51 45.32	+17 45 15.4	17.7 T	K	H36
178P	2020 11 11.475513	07 51 45.63	+17 45 17.1	17.70G		G96
178P	2020 11 11.480676	07 51 45.80	+17 45 18.0	17.70G		G96
178P	2020 11 11.485827	07 51 45.96	+17 45 19.0	17.71G		G96
178P	2020 11 16.49495	07 54 12.68	+18 02 07.5	16.9 T	K	H36
178P	2020 11 16.50264	07 54 12.81	+18 02 09.6	17.1 T	K	H36
178P	2020 11 16.50363	07 54 13.266	+18 02 10.05	19.2 w		F51
178P	2020 11 16.51532	07 54 13.534	+18 02 12.81	19.1 w		F51
178P	2020 11 16.52699	07 54 13.790	+18 02 15.45	19.2 w		F51
178P	2020 11 16.53872	07 54 14.053	+18 02 18.13	19.2 w		F51

184P/Lovas

184P	2020 08 25.27270	21 24 29.08	−10 25 59.3			32H06
184P	2020 08 25.27618	21 24 28.97	−10 26 00.8	19.8 T		32H06
184P	2020 09 18.83579	21 23 14.21	−12 54 28.7	20.8 T	K	A71
184P	2020 09 18.84975	21 23 14.64	−12 54 32.5	20.7 T	K	A71
184P	2020 10 07.93442	21 36 27.40	−13 41 22.8	19.8 N		J22
184P	2020 10 07.93752	21 36 27.61	−13 41 23.1	19.8 N		J22
184P	2020 10 07.94062	21 36 27.99	−13 41 27.0	19.8 N		J22
184P	2020 10 08.76915	21 37 20.71	−13 41 32.4	19.5 T	K	A77
184P	2020 10 08.78722	21 37 21.76	−13 41 31.5	19.8 T	K	A77
184P	2020 10 08.80602	21 37 22.96	−13 41 31.5	19.6 T	K	A77
184P	2020 10 10.23790	21 38 56.525	−13 41 16.78	21.1 w		F51
184P	2020 10 10.24961	21 38 57.245	−13 41 16.90	21.1 w		F51
184P	2020 10 10.26133	21 38 57.979	−13 41 16.41	21.4 w		F51
184P	2020 10 10.27302	21 38 58.706	−13 41 16.05	21.4 w		F51
184P	2020 10 17.26770	21 47 32.992	−13 32 59.39	21.0 w		F52
184P	2020 10 17.27863	21 47 33.822	−13 32 58.02	21.0 w		F52
184P	2020 10 17.28958	21 47 34.666	−13 32 56.42	21.0 w		F52
184P	2020 10 17.30051	21 47 35.492	−13 32 55.16	20.7 w		F52
184P	2020 10 19.146887	21 50 06.41	−13 28 44.7	20.38G		G96
184P	2020 10 19.152524	21 50 06.87	−13 28 43.5	20.76G		G96
184P	2020 10 19.158173	21 50 07.32	−13 28 42.1	20.22G		G96
184P	2020 10 19.163818	21 50 07.79	−13 28 42.0	20.61G		G96
184P	2020 11 05.75653	22 18 22.65	−12 08 11.7	20.1 T	K	A77
184P	2020 11 05.77308	22 18 24.34	−12 08 05.8	20.4 T	K	A77
184P	2020 11 05.78963	22 18 26.09	−12 07 59.6	20.2 T	K	A77

186P/Garradd

186P	2020 09 16.06828	20 09 15.36	−31 49 16.6	19.0 T		X03
186P	2020 09 16.07734	20 09 15.23	−31 49 14.0	18.9 T	K	X03
186P	2020 09 16.07914	20 09 15.19	−31 49 13.1	19.1 T		X03
186P	2020 10 11.41886	20 09 10.36	−29 32 55.4		K	Q11
186P	2020 10 11.42468	20 09 10.42	−29 32 53.5	18.6 T	K	Q11

191P/McNaught

191P	2020 10 18.79987	20 57 09.37	−26 19 56.4	19.2 T	K	A77
191P	2020 10 18.80682	20 57 09.65	−26 19 52.1	19.6 T	K	A77
191P	2020 10 18.81376	20 57 09.93	−26 19 50.5	19.5 T	K	A77
191P	2020 11 14.74475	21 24 32.76	−23 49 18.7	17.8 T	K	215
191P	2020 11 14.74669	21 24 32.91	−23 49 17.9	17.8 T	K	215
191P	2020 11 14.74862	21 24 33.05	−23 49 17.1	18.0 T	K	215

203P/Korlević

203P	2020 10 19.83352	09 41 51.01	+12 55 19.8	19.9 R		D29
203P	2020 10 19.84766	09 41 51.85	+12 55 15.0	19.9 R		D29
203P	2020 10 19.86180	09 41 52.63	+12 55 10.3	19.8 R		D29
203P	2020 10 20.60386	09 42 36.786	+12 50 56.26	21.0 w		F51
203P	2020 10 20.61294	09 42 37.317	+12 50 53.13	20.7 w		F51
203P	2020 10 20.62196	09 42 37.833	+12 50 50.22	21.1 w		F51
203P	2020 10 20.63104	09 42 38.372	+12 50 46.90	20.7 w		F51
203P	2020 10 20.78562	09 42 47.45	+12 49 54.1		K	Q11
203P	2020 10 20.79347	09 42 47.90	+12 49 51.5	18.9 T	K	Q11
203P	2020 11 12.77480	10 02 21.92	+10 49 35.1	19.1 T	K	Q11
203P	2020 11 12.78059	10 02 22.30	+10 49 33.9		K	Q11
203P	2020 11 12.78674	10 02 22.43	+10 49 32.1		K	Q11
203P	2020 11 13.71042	10 03 01.29	+10 45 14.8		K	Q11
203P	2020 11 13.72236	10 03 01.79	+10 45 11.9	19.0 T	K	Q11
203P	2020 11 15.515888	10 04 15.05	+10 37 03.0	19.28G		G96
203P	2020 11 15.521157	10 04 15.30	+10 37 00.9	19.74G		G96
203P	2020 11 15.526428	10 04 15.45	+10 36 59.8	19.62G		G96
203P	2020 11 15.531704	10 04 15.73	+10 36 58.1			G96

208P/McMillan

208P	2016 09 25.95219	01 03 56.05	+03 31 13.7	18.3 T	K	160
208P	2016 09 25.95428	01 03 56.02	+03 31 13.6	18.9 T	K	160

215P/NEAT

215P	2020 08 26.32369	01 00 35.01	−05 39 23.0			32H06
215P	2020 08 26.32716	01 00 34.94	−05 39 23.9	17.7 T		32H06
215P	2020 09 21.08824	00 48 22.41	−06 58 18.6	17.9 N		J22
215P	2020 09 21.09289	00 48 22.11	−06 58 18.4	17.9 N		J22
215P	2020 09 25.418242	00 45 41.78	−07 10 46.0	17.44o		T05
215P	2020 09 25.421443	00 45 41.64	−07 10 46.8	17.35o		T05
215P	2020 09 25.431516	00 45 41.27	−07 10 48.5	17.95o		T05
215P	2020 09 25.437014	00 45 41.08	−07 10 49.6	17.81o		T05
215P	2020 09 28.413583	00 43 47.98	−07 18 50.0	17.40o		T08
215P	2020 09 28.415422	00 43 47.95	−07 18 50.1	17.79o		T08
215P	2020 09 28.420508	00 43 47.72	−07 18 50.8	17.23o		T08
215P	2020 09 28.430907	00 43 47.30	−07 18 52.8	17.75o		T08
215P	2020 10 04.459870	00 39 55.73	−07 33 17.4	17.86o		T05
215P	2020 10 04.463092	00 39 55.59	−07 33 17.7	18.06o		T05
215P	2020 10 04.468721	00 39 55.36	−07 33 18.1	17.18o		T05
215P	2020 10 04.503140	00 39 53.94	−07 33 22.2	17.80o		T05
215P	2020 10 04.63603	00 39 48.87	−07 33 36.4	17.9 T	K	Q68
215P	2020 10 04.66414	00 39 47.80	−07 33 41.1	18.1 T	K	Q68
215P	2020 10 05.47386	00 39 16.804	−07 35 26.19	18.3 i		F51
215P	2020 10 05.48504	00 39 16.364	−07 35 27.44	18.1 i		F51
215P	2020 10 05.49619	00 39 15.924	−07 35 28.83	18.2 i		F51
215P	2020 10 05.50737	00 39 15.473	−07 35 30.19	18.1 i		F51
215P	2020 10 05.63116	00 39 10.80	−07 35 42.4	18.1 T		Q68
215P	2020 10 05.66181	00 39 09.45	−07 35 46.7	18.2 T		Q68
215P	2020 10 06.492547	00 38 37.81	−07 37 30.3	17.40o		T08
215P	2020 10 06.496236	00 38 37.63	−07 37 30.5	17.21o		T08
215P	2020 10 06.501763	00 38 37.45	−07 37 31.5	17.61o		T08
215P	2020 10 06.512469	00 38 37.04	−07 37 32.6	17.34o		T08
215P	2020 10 07.426049	00 38 02.29	−07 39 19.5	17.38o		T05

215P	2020 10 07.429257	00 38 02.19	−07 39 19.8	17.61o	T05	215P	2020 10 18.402646	00 31 22.63	−07 54 23.3	17.42o	T08
215P	2020 10 07.434788	00 38 01.98	−07 39 20.3	17.94o	T05	215P	2020 10 18.439334	00 31 21.32	−07 54 24.7	17.59o	T08
215P	2020 10 07.470045	00 38 00.59	−07 39 24.4	17.49o	T05	215P	2020 10 18.444434	00 31 21.15	−07 54 25.1	17.58o	T08
215P	2020 10 08.261345	00 37 30.67	−07 40 53.1	17.32G	703	215P	2020 10 18.448680	00 31 21.02	−07 54 25.6	17.43o	T08
215P	2020 10 08.266660	00 37 30.37	−07 40 53.8	17.34G	703	215P	2020 10 18.57834	00 31 16.64	−07 54 32.0		349
215P	2020 10 08.271965	00 37 30.21	−07 40 54.9	17.49G	703	215P	2020 10 18.59264	00 31 16.16	−07 54 32.9	17.2 T	349
215P	2020 10 08.277272	00 37 30.00	−07 40 55.4	17.37G	703	215P	2020 10 19.25428	00 30 53.66	−07 54 59.0	18.1 T	X03
215P	2020 10 08.438919	00 37 23.88	−07 41 12.5	17.42o	T05	215P	2020 10 19.26319	00 30 53.38	−07 54 59.1	18.1 T	X03
215P	2020 10 08.445510	00 37 23.61	−07 41 13.3	18.07o	T05	215P	2020 10 19.27434	00 30 52.99	−07 54 59.6	17.9 T	X03
215P	2020 10 08.449215	00 37 23.47	−07 41 13.3	17.24o	T05	215P	2020 10 19.28546	00 30 52.60	−07 55 00.2	17.8 T	X03
215P	2020 10 08.459861	00 37 23.05	−07 41 15.2	17.92o	T05	215P	2020 10 19.29659	00 30 52.24	−07 55 00.6	18.0 T	X03
215P	2020 10 09.00642	00 37 02.52	−07 42 14.1	17.8 N	J22	215P	2020 10 20.31198	00 30 18.586	−07 55 42.16	18.8 w	F52
215P	2020 10 09.00953	00 37 02.39	−07 42 14.7	17.8 N	J22	215P	2020 10 20.32418	00 30 18.170	−07 55 42.64	18.8 w	F52
215P	2020 10 09.01263	00 37 02.27	−07 42 15.2	17.8 N	J22	215P	2020 10 20.33636	00 30 17.758	−07 55 43.10	18.8 w	F52
215P	2020 10 09.259590	00 36 52.95	−07 42 40.6	17.66G	G96	215P	2020 10 20.34856	00 30 17.333	−07 55 43.49	18.9 w	F52
215P	2020 10 09.264740	00 36 52.75	−07 42 41.2	17.73G	G96	215P	2020 10 22.152258	00 29 18.82	−07 56 34.4	17.23G	703
215P	2020 10 09.269909	00 36 52.55	−07 42 41.7	17.69G	G96	215P	2020 10 22.158611	00 29 18.54	−07 56 34.5	17.62G	703
215P	2020 10 09.275068	00 36 52.35	−07 42 42.3	17.61G	G96	215P	2020 10 22.164965	00 29 18.30	−07 56 34.7	17.69G	703
215P	2020 10 10.296522	00 36 13.98	−07 44 25.4	17.44G	703	215P	2020 10 22.171315	00 29 18.15	−07 56 35.0	17.46G	703
215P	2020 10 10.301843	00 36 13.76	−07 44 26.2	17.41G	703	215P	2020 10 22.337377	00 29 12.83	−07 56 38.2	18.21o	T08
215P	2020 10 10.307162	00 36 13.57	−07 44 26.9	17.47G	703	215P	2020 10 22.339220	00 29 12.76	−07 56 38.1	17.67o	T08
215P	2020 10 10.312481	00 36 13.33	−07 44 27.9	17.58G	703	215P	2020 10 22.341982	00 29 12.68	−07 56 38.3	18.14o	T08
215P	2020 10 10.37291	00 36 11.219	−07 44 33.17	18.7 w	F51	215P	2020 10 22.347069	00 29 12.52	−07 56 38.2	18.05o	T08
215P	2020 10 10.373618	00 36 11.19	−07 44 33.0	17.98o	T08	215P	2020 10 23.281078	00 28 43.14	−07 56 54.5	17.91o	T05
215P	2020 10 10.375477	00 36 11.09	−07 44 32.9	17.46o	T08	215P	2020 10 23.286117	00 28 42.96	−07 56 54.3	17.73o	T05
215P	2020 10 10.382739	00 36 10.80	−07 44 33.7	17.63o	T08	215P	2020 10 23.296198	00 28 42.67	−07 56 54.8	18.12o	T05
215P	2020 10 10.38455	00 36 10.767	−07 44 34.30	18.7 w	F51	215P	2020 10 23.300340	00 28 42.52	−07 56 54.7	17.49o	T05
215P	2020 10 10.387930	00 36 10.62	−07 44 34.5	17.36o	T08	215P	2020 10 24.366961	00 28 09.54	−07 57 05.9	17.27o	T05
215P	2020 10 10.39618	00 36 10.321	−07 44 35.48	18.8 w	F51	215P	2020 10 24.370640	00 28 09.43	−07 57 05.4	17.64o	T05
215P	2020 10 10.40783	00 36 09.867	−07 44 36.66	18.9 w	F51	215P	2020 10 24.378039	00 28 09.19	−07 57 05.7	17.33o	T05
215P	2020 10 12.285252	00 35 00.21	−07 47 29.5	17.39G	703	215P	2020 10 24.392448	00 28 08.75	−07 57 05.5	17.55o	T05
215P	2020 10 12.290518	00 35 00.01	−07 47 30.0	17.31G	703	215P	2020 10 24.92440	00 27 52.65	−07 57 08.9	17.6 N	KA77
215P	2020 10 12.301050	00 34 59.38	−07 47 31.1		703	215P	2020 10 24.94378	00 27 52.09	−07 57 08.7	17.6 N	KA77
215P	2020 10 12.523703	00 34 51.29	−07 47 49.8	17.52o	T05	215P	2020 10 25.319098	00 27 40.92	−07 57 08.4	18.24o	T08
215P	2020 10 12.530130	00 34 51.10	−07 47 50.4	17.50o	T05	215P	2020 10 25.320942	00 27 40.84	−07 57 08.5	18.31o	T08
215P	2020 10 12.534245	00 34 50.91	−07 47 51.3	18.14o	T05	215P	2020 10 25.324181	00 27 40.72	−07 57 08.2	18.08o	T08
215P	2020 10 12.535642	00 34 50.89	−07 47 51.0	17.63o	T05	215P	2020 10 25.329706	00 27 40.60	−07 57 08.5	18.25o	T08
215P	2020 10 12.539303	00 34 50.75	−07 47 51.3	17.42o	T05	215P	2020 11 02.91105	00 23 53.03	−07 52 42.6	18.1 T	B96
215P	2020 10 12.544337	00 34 50.57	−07 47 51.9	18.02o	T05	215P	2020 11 02.91757	00 23 52.99	−07 52 42.3	18.1 T	B96
215P	2020 10 12.544793	00 34 50.51	−07 47 52.2	17.64o	T05	215P	2020 11 02.92409	00 23 52.75	−07 52 41.9	18.1 T	B96
215P	2020 10 12.556723	00 34 50.06	−07 47 52.8	17.45o	T05	215P	2020 11 03.357521	00 23 42.78	−07 52 13.8	17.51o	T08
215P	2020 10 12.61313	00 34 48.10	−07 47 58.6	17.2 T	Q11	215P	2020 11 03.362127	00 23 42.67	−07 52 14.2	17.71o	T08
215P	2020 10 12.61958	00 34 47.85	−07 47 58.8		Q11	215P	2020 11 03.368642	00 23 42.54	−07 52 13.7	17.79o	T08
215P	2020 10 12.62318	00 34 47.72	−07 47 59.1		Q11	215P	2020 11 03.384337	00 23 42.15	−07 52 12.9	17.99o	T08
215P	2020 10 14.418034	00 33 42.53	−07 50 20.8	17.32o	T08	215P	2020 11 04.31116	00 23 21.660	−07 51 09.69	18.8 i	F52
215P	2020 10 14.421263	00 33 42.40	−07 50 21.2	17.49o	T08	215P	2020 11 04.32268	00 23 21.406	−07 51 08.92	18.9 i	F52
215P	2020 10 14.426793	00 33 42.20	−07 50 21.6	17.89o	T08	215P	2020 11 04.33420	00 23 21.136	−07 51 08.25	18.7 i	F52
215P	2020 10 14.444845	00 33 41.57	−07 50 22.6	17.94o	T08	215P	2020 11 04.34572	00 23 20.871	−07 51 07.25	18.9 i	F52
215P	2020 10 16.17778	00 32 39.84	−07 52 17.9	17.8 T	03W88	215P	2020 11 04.472495	00 23 17.98	−07 50 57.4	18.24o	T05
215P	2020 10 16.19794	00 32 39.10	−07 52 19.3	17.8 T	03W88	215P	2020 11 04.476353	00 23 18.00	−07 50 57.6	17.03o	T05
215P	2020 10 16.403258	00 32 31.91	−07 52 35.0	18.26c	T05	215P	2020 11 04.486942	00 23 17.65	−07 50 56.3	17.86o	T05
215P	2020 10 16.408779	00 32 31.68	−07 52 35.0	17.64c	T05	215P	2020 11 04.495275	00 23 17.47	−07 50 56.0	18.26o	T05
215P	2020 10 16.412478	00 32 31.57	−07 52 34.9	18.36c	T05	215P	2020 11 04.86273	00 23 09.72	−07 50 31.1	17.9 T	B96

215P	2020 11 04.86762	00 23 09.60	−07 50 30.7	17.8	T	B96
215P	2020 11 04.87250	00 23 09.57	−07 50 29.1	17.9	T	B96
215P	2020 11 05.335808	00 22 59.78	−07 49 52.8	18.32o		T05
215P	2020 11 05.339043	00 22 59.68	−07 49 52.4	18.18o		T05
215P	2020 11 05.344560	00 22 59.57	−07 49 52.1	18.38o		T05
215P	2020 11 05.378666	00 22 58.83	−07 49 49.1	17.75o		T05
215P	2020 11 06.59341	00 22 34.11	−07 48 05.1	18.2	T	Q68
215P	2020 11 06.61520	00 22 33.61	−07 48 03.5	18.4	T	Q68
215P	2020 11 06.86317	00 22 29.02	−07 47 44.8	18.3	T	B96
215P	2020 11 06.86806	00 22 28.77	−07 47 44.5	18.3	T	B96
215P	2020 11 06.87294	00 22 28.75	−07 47 44.0	18.1	T	B96
215P	2020 11 06.94966	00 22 27.20	−07 47 37.3	18.1	N	J22
215P	2020 11 06.95277	00 22 27.13	−07 47 36.5	18.1	N	J22
215P	2020 11 07.363409	00 22 19.22	−07 46 58.7	17.91o		T08
215P	2020 11 07.366181	00 22 19.17	−07 46 58.3	17.72o		T08
215P	2020 11 07.372215	00 22 19.04	−07 46 57.0	18.26o		T08
215P	2020 11 07.383762	00 22 18.82	−07 46 56.5	18.32o		T08
215P	2020 11 08.378086	00 22 00.33	−07 45 20.4	18.47c		T05
215P	2020 11 08.390004	00 22 00.13	−07 45 19.9	18.56c		T05
215P	2020 11 08.406503	00 21 59.78	−07 45 17.5	18.66c		T05
215P	2020 11 08.56349	00 21 57.00	−07 45 02.3			K Q11
215P	2020 11 08.56928	00 21 56.89	−07 45 01.6	17.4	T	K Q11
215P	2020 11 08.57544	00 21 56.78	−07 45 01.1			K Q11
215P	2020 11 11.50010	00 21 08.40	−07 39 35.1	17.2	T	K Q23
215P	2020 11 11.50968	00 21 08.25	−07 39 34.1			K Q23
215P	2020 11 13.94295	00 20 34.20	−07 34 18.6	18.2	N	J22
215P	2020 11 13.94605	00 20 34.18	−07 34 17.8	18.2	N	J22
215P	2020 11 13.94914	00 20 34.15	−07 34 17.6	18.2	N	J22

220P/McNaught

220P	2020 10 14.75781	17 35 16.45	−19 18 46.9	18.7	T	K A77
220P	2020 10 14.76360	17 35 17.70	−19 18 49.2	18.6	T	K A77
220P	2020 10 14.77054	17 35 18.41	−19 18 54.2	18.4	T	K A77

226P/Pigott-LINEAR-Kowalski

226P	2016 08 14.10779	04 34 12.15	+00 47 43.8	17.7	T	K 160
226P	2016 08 14.11010	04 34 12.42	+00 47 46.1	17.5	T	K 160
226P	2016 08 14.11241	04 34 12.62	+00 47 48.6	16.8	T	K 160
226P	2016 09 25.11425	05 24 57.67	+14 57 50.7	16.9	T	K 160
226P	2016 09 25.11666	05 24 57.86	+14 57 54.3	16.8	T	K 160
226P	2016 09 25.11905	05 24 57.94	+14 57 58.7	16.8	T	K 160
226P	2016 09 26.13354	05 25 44.68	+15 24 12.4	16.9	T	K 160
226P	2016 09 26.13594	05 25 44.81	+15 24 15.4	16.9	T	K 160
226P	2016 09 26.13833	05 25 44.90	+15 24 19.1	17.0	T	K 160
226P	2016 09 28.10308	05 27 10.54	+16 16 12.8	16.8	T	K 160
226P	2016 09 28.10505	05 27 10.61	+16 16 15.9	16.9	T	K 160
226P	2016 09 28.10701	05 27 10.66	+16 16 19.9	16.7	T	K 160

241P/LINEAR

241P	2020 10 19.094378	20 25 43.87	−10 57 55.1	21.26G		G96
241P	2020 10 19.107154	20 25 44.08	−10 57 53.0	22.13G		G96
241P	2020 10 19.112757	20 25 44.16	−10 57 52.1	21.03G		G96
241P	2020 10 19.118360	20 25 44.29	−10 57 51.9	20.46G		G96

244P/Scotti

244P	2020 10 15.30339	23 16 08.527	−04 40 06.43	21.8	w	F51
244P	2020 10 15.31415	23 16 08.291	−04 40 07.46	21.9	w	F51
244P	2020 10 15.32494	23 16 08.044	−04 40 09.01	21.9	w	F51

246P/NEAT

246P	2020 03 24.90322	13 01 58.49	+16 49 18.9	15.7	T	Z08
246P	2020 03 24.90810	13 01 58.28	+16 49 19.9	15.8	T	Z08
246P	2020 03 24.91299	13 01 58.07	+16 49 21.1	15.7	T	Z08

249P/LINEAR

249P	2020 07 31.08874	05 39 06.30	+26 23 12.7			H 204
249P	2020 07 31.09855	05 39 07.62	+26 23 09.9	19	T	K 204
249P	2020 08 07.09501	05 54 32.30	+25 48 26.8			H 204
249P	2020 08 07.10741	05 54 33.87	+25 48 22.8	19	T	K 204
249P	2020 09 30.459593	07 04 58.94	+21 01 21.2	20.22G		G96
249P	2020 09 30.464351	07 04 59.05	+21 01 19.6	20.77G		G96
249P	2020 09 30.469107	07 04 59.15	+21 01 18.4	20.77G		G96
249P	2020 09 30.473864	07 04 59.29	+21 01 17.1	20.53G		G96
249P	2020 10 14.13320	07 06 33.55	+20 01 39.6	19.4	T	K A77
249P	2020 10 14.14299	07 06 33.52	+20 01 35.8	19.2	T	K A77
249P	2020 10 14.15202	07 06 33.32	+20 01 33.8	18.8	T	K A77
249P	2020 10 14.47827	07 06 30.02	+20 00 17.7			32H06
249P	2020 10 14.48348	07 06 29.93	+20 00 16.7	20.6	T	32H06
249P	2020 10 17.11093	07 05 53.35	+19 49 59.2	19.6	N	K 941
249P	2020 10 17.11545	07 05 53.25	+19 49 58.0	19.3	N	K 941
249P	2020 10 17.12147	07 05 53.13	+19 49 56.6	19.8	N	K 941
249P	2020 10 22.54821	07 03 40.344	+19 29 58.57	20.1	w	F51
249P	2020 10 22.56115	07 03 39.908	+19 29 55.88	20.0	w	F51
249P	2020 10 22.57416	07 03 39.466	+19 29 53.28	20.2	w	F51
249P	2020 10 22.58718	07 03 39.028	+19 29 50.55	20.2	w	F51
249P	2020 10 25.12240	07 02 10.23	+19 21 02.2	20.2	N	K 941
249P	2020 10 25.12464	07 02 10.12	+19 21 01.8	20.4	N	K 941
249P	2020 10 25.12838	07 02 09.97	+19 21 01.2	20.0	N	K 941
249P	2020 10 29.394153	06 59 02.27	+19 07 02.6	20.07G		G96
249P	2020 10 29.399403	06 59 02.00	+19 07 01.7	20.25G		G96
249P	2020 10 29.404632	06 59 01.72	+19 07 01.0	19.93G		G96
249P	2020 10 29.409861	06 59 01.46	+19 06 59.9	19.91G		G96
249P	2020 11 11.421329	06 44 38.33	+18 29 43.5	19.79G		G96
249P	2020 11 11.426441	06 44 37.89	+18 29 42.4	20.30G		G96
249P	2020 11 11.431549	06 44 37.45	+18 29 41.9	20.17G		G96

254P/McNaught

254P	2020 09 11.52644	23 17 05.29	−33 30 53.4			01Q62
254P	2020 09 11.52898	23 17 05.24	−33 30 55.3	18.5	T	01Q62
254P	2020 09 14.25157	23 15 32.29	−33 56 23.4	18.4	T	X03
254P	2020 09 14.26108	23 15 31.96	−33 56 28.5	18.5	T	K X03
254P	2020 09 14.26221	23 15 31.92	−33 56 28.8	18.5	T	X03
254P	2020 09 14.26888	23 15 31.71	−33 56 32.4	18.3	T	X03
254P	2020 10 03.64124	23 05 55.57	−35 58 12.9	18.8	T	K Q68
254P	2020 10 03.66226	23 05 55.07	−35 58 16.9	18.7	T	K Q68
254P	2020 10 04.56000	23 05 34.98	−36 01 21.5	18.5	T	K Q68
254P	2020 10 04.58255	23 05 34.50	−36 01 26.3	18.8	T	K Q68
254P	2020 10 05.56331	23 05 13.37	−36 04 31.3	18.7	T	K Q68

254P	2020 10 05.58470	23 05 12.86	−36 04 34.5	18.9 T	K	Q68
254P	2020 10 09.374449	23 04 00.57	−36 14 04.1	18.73o		T08
254P	2020 10 09.377228	23 04 00.51	−36 14 04.3	18.10o		T08
254P	2020 10 09.382770	23 04 00.40	−36 14 04.8	18.57o		T08
254P	2020 10 09.394385	23 04 00.22	−36 14 05.9	18.67o		T08
254P	2020 10 11.348801	23 03 29.03	−36 17 27.1	18.88c		T05
254P	2020 10 11.352471	23 03 28.97	−36 17 27.7	18.76c		T05
254P	2020 10 11.359815	23 03 28.87	−36 17 29.2	18.22c		T05
254P	2020 10 11.371348	23 03 28.68	−36 17 28.7	18.22c		T05
254P	2020 10 15.329733	23 02 38.87	−36 21 13.4	18.89c		T05
254P	2020 10 15.332934	23 02 38.79	−36 21 13.5	18.69c		T05
254P	2020 10 15.339796	23 02 38.79	−36 21 14.0	19.21c		T05
254P	2020 10 15.349856	23 02 38.64	−36 21 15.2	18.89c		T05
254P	2020 10 15.49901	23 02 37.11	−36 21 14.6	18.4 T	K	Q68
254P	2020 10 15.52256	23 02 36.87	−36 21 15.4	18.7 T	K	Q68
254P	2020 10 17.324013	23 02 20.91	−36 21 38.7	18.28o		T08
254P	2020 10 17.327238	23 02 20.86	−36 21 38.7	18.65o		T08
254P	2020 10 17.333224	23 02 20.87	−36 21 38.4	18.47o		T08
254P	2020 10 17.337367	23 02 20.80	−36 21 38.5	18.82o		T08
254P	2020 10 17.340588	23 02 20.80	−36 21 38.7	18.56o		T08
254P	2020 10 17.343354	23 02 20.73	−36 21 38.1	18.57o		T08
254P	2020 10 17.346114	23 02 20.71	−36 21 38.3	18.51o		T08
254P	2020 10 17.356263	23 02 20.62	−36 21 38.1	18.49o		T08
254P	2020 10 22.09789	23 01 58.16	−36 18 43.8	18.3 T	03	W88
254P	2020 10 22.11882	23 01 58.09	−36 18 42.7	18.3 T	03	W88
254P	2020 10 23.283371	23 01 57.13	−36 17 15.0	18.87o		T05
254P	2020 10 23.292076	23 01 57.12	−36 17 14.8	18.65o		T05
254P	2020 10 23.303104	23 01 57.10	−36 17 14.2	18.50o		T05
254P	2020 10 23.319793	23 01 57.03	−36 17 12.4	18.54o		T05
254P	2020 10 23.322992	23 01 57.05	−36 17 12.7	18.62o		T05
254P	2020 10 23.358628	23 01 56.95	−36 17 09.7	18.44o		T05
254P	2020 10 23.366944	23 01 56.97	−36 17 08.8	18.67o		T05
254P	2020 11 06.07998	23 03 56.64	−35 38 55.1	18.2 T	03	W88
254P	2020 11 06.08890	23 03 56.79	−35 38 52.7	18.1 T	03	W88
254P	2020 11 06.52325	23 04 04.30	−35 37 04.5	17.9 T		Q68
254P	2020 11 06.54510	23 04 04.79	−35 37 00.7	18.7 T		Q68
254P	2020 11 08.306536	23 04 38.55	−35 29 34.7	18.78c		T05
254P	2020 11 08.308365	23 04 38.53	−35 29 34.0	19.11c		T05
254P	2020 11 08.311565	23 04 38.52	−35 29 34.1	19.11c		T05
254P	2020 11 08.315252	23 04 38.66	−35 29 32.2	18.72c		T05
254P	2020 11 08.317082	23 04 38.66	−35 29 33.4	18.92c		T05
254P	2020 11 08.327614	23 04 38.92	−35 29 29.0	19.04c		T05
254P	2020 11 09.64753	23 05 06.50	−35 23 29.5	19.1 T		Q68
254P	2020 11 09.65971	23 05 06.74	−35 23 25.7	19.2 T		Q68
254P	2020 11 10.288285	23 05 20.81	−35 20 34.5	18.92o		T08
254P	2020 11 10.291507	23 05 20.87	−35 20 33.4	17.54o		T08
254P	2020 11 10.297494	23 05 21.07	−35 20 31.3	18.60o		T08
254P	2020 11 10.308097	23 05 21.27	−35 20 28.6	18.35o		T08
254P	2020 11 16.295323	23 07 57.94	−34 49 43.4	18.64c		T05
254P	2020 11 16.298527	23 07 57.98	−34 49 41.3	18.56c		T05
254P	2020 11 16.304018	23 07 58.27	−34 49 39.5	18.62c		T05
254P	2020 11 16.315915	23 07 58.50	−34 49 35.8	18.83c		T05

257P/Catalina

257P	2020 09 14.12627	20 15 09.14	+09 38 06.5	17.6 T		X03
257P	2020 09 14.13071	20 15 09.26	+09 38 02.8	17.5 T		X03
257P	2020 09 14.13516	20 15 09.34	+09 37 56.7	16.9 T		X03
257P	2020 09 15.83859	20 15 54.19	+09 14 21.7	16.8 T	K	160
257P	2020 09 15.84192	20 15 54.29	+09 14 19.4	18.1 T	K	160
257P	2020 09 15.84469	20 15 54.39	+09 14 16.3	18.0 T	K	160
257P	2020 09 21.79387	20 19 10.75	+07 52 58.1	17.5 T		B96
257P	2020 09 21.79874	20 19 10.88	+07 52 54.2	17.7 T		B96
257P	2020 09 21.80362	20 19 11.09	+07 52 50.0	18.1 T		B96
257P	2020 09 25.305307	20 21 34.99	+07 06 10.8	16.94o		T08
257P	2020 09 25.309949	20 21 35.21	+07 06 06.9	16.98o		T08
257P	2020 09 25.322159	20 21 35.72	+07 05 57.7	17.04o		T08
257P	2020 09 26.298430	20 22 19.56	+06 53 09.0	17.66o		T05
257P	2020 09 26.323318	20 22 20.65	+06 52 49.6	17.29o		T05
257P	2020 09 26.351683	20 22 21.89	+06 52 26.9	17.32o		T05
257P	2020 09 26.376718	20 22 22.98	+06 52 07.7	17.63o		T05
257P	2020 10 01.328364	20 26 29.33	+05 48 58.5	17.11o		T05
257P	2020 10 01.331145	20 26 29.45	+05 48 56.2	17.82o		T05
257P	2020 10 01.338097	20 26 29.84	+05 48 51.3	18.06o		T05
257P	2020 10 01.363756	20 26 31.18	+05 48 32.2	16.75o		T05
257P	2020 10 02.41635	20 27 28.66	+05 35 37.9	17.6 T		Q68
257P	2020 10 02.43131	20 27 29.52	+05 35 26.5	17.4 T		Q68
257P	2020 10 03.308256	20 28 18.44	+05 24 39.2	16.85o		T08
257P	2020 10 03.311072	20 28 18.53	+05 24 36.7	17.20o		T08
257P	2020 10 03.330607	20 28 19.59	+05 24 22.4	17.27o		T08
257P	2020 10 03.341402	20 28 20.20	+05 24 14.9	17.79o		T08
257P	2020 10 04.303434	20 29 15.42	+05 12 38.2	17.19o		T05
257P	2020 10 04.306637	20 29 15.60	+05 12 36.1	17.46o		T05
257P	2020 10 04.310302	20 29 15.80	+05 12 33.2	18.15o		T05
257P	2020 10 04.312592	20 29 15.90	+05 12 31.6	17.91o		T05
257P	2020 10 04.313963	20 29 16.00	+05 12 30.8	16.96o		T05
257P	2020 10 04.319480	20 29 16.32	+05 12 26.7	17.96o		T05
257P	2020 10 04.323627	20 29 16.53	+05 12 23.8	17.04o		T05
257P	2020 10 04.330993	20 29 16.95	+05 12 18.3	16.82o		T05
257P	2020 10 04.39747	20 29 21.01	+05 11 37.7	17.5 T		Q68
257P	2020 10 04.41969	20 29 22.25	+05 11 20.2	18.0 T		Q68
257P	2020 10 04.48626	20 29 26.00	+05 10 35.8	17.3 T		Q68
257P	2020 10 04.50361	20 29 26.99	+05 10 19.2	18.1 T		Q68
257P	2020 10 05.49775	20 30 25.60	+04 58 30.7	18.1 T		Q68
257P	2020 10 05.50927	20 30 26.31	+04 58 23.1	17.8 T		Q68
257P	2020 10 06.405006	20 31 20.29	+04 47 47.2	17.02o		T08
257P	2020 10 06.408243	20 31 20.47	+04 47 44.5	18.01o		T08
257P	2020 10 06.414236	20 31 20.85	+04 47 40.2	16.70o		T08
257P	2020 10 06.423989	20 31 21.45	+04 47 33.6	17.24o		T08
257P	2020 10 07.87380	20 32 51.54	+04 30 48.1	16.9 T	K	160
257P	2020 10 07.87688	20 32 51.74	+04 30 46.8	16.8 T	K	160
257P	2020 10 07.88037	20 32 52.00	+04 30 45.1	16.3 T	K	160
257P	2020 10 08.22456	20 33 13.978	+04 26 50.15	18.8 w		F52
257P	2020 10 08.23630	20 33 14.682	+04 26 42.45	18.8 w		F52
257P	2020 10 08.24806	20 33 15.406	+04 26 34.37	18.8 w		F52
257P	2020 10 08.25983	20 33 16.124	+04 26 26.42	18.8 w		F52
257P	2020 10 08.317378	20 33 19.69	+04 25 47.6	17.58c		T05

257P	2020 10 08.332816	20 33 20.64	+04 25 37.1	17.34c		T05
257P	2020 10 08.337939	20 33 20.96	+04 25 34.0	17.61c		T05
257P	2020 10 08.341654	20 33 21.17	+04 25 31.2	18.17c		T05
257P	2020 10 08.78817	20 33 49.94	+04 20 25.7	18.7	T K	A71
257P	2020 10 08.79878	20 33 50.56	+04 20 19.4	18.3	T K	A71
257P	2020 10 08.80586	20 33 51.01	+04 20 14.7	18.0	T K	A71
257P	2020 10 11.47404	20 36 47.55	+03 50 58.5	17.5	T	Q68
257P	2020 10 11.48063	20 36 47.78	+03 51 03.9	15.8	T	Q68
257P	2020 10 13.70466	20 39 22.04	+03 27 19.8	19	R	C51
Geocentric position (km)		+ 5257.1525	− 4269.2893	+ 1051.1937		
257P	2020 10 13.83543	20 39 31.40	+03 25 57.9			C51
Geocentric position (km)		+ 5267.2005	− 4257.4528	+ 1048.9230		
257P	2020 10 13.84360	20 39 32.05	+03 25 49.3	17.5	T K	Z10
257P	2020 10 13.85216	20 39 32.64	+03 25 43.9	17.3	T K	Z10
257P	2020 10 14.16244	20 39 54.70	+03 22 35.1			C51
Geocentric position (km)		+ 5283.7662	− 4227.8720	+ 1084.3728		
257P	2020 10 14.22776	20 39 59.38	+03 21 54.7			C51
Geocentric position (km)		+ 5297.1717	− 4221.7940	+ 1042.1280		
257P	2020 10 14.322141	20 40 05.99	+03 20 55.8	18.16o		T08
257P	2020 10 14.325366	20 40 06.22	+03 20 53.8	17.37o		T08
257P	2020 10 14.331826	20 40 06.71	+03 20 49.6	17.42o		T08
257P	2020 10 14.343349	20 40 07.48	+03 20 42.9	17.48o		T08
257P	2020 10 14.42399	20 40 13.51	+03 19 54.9			C51
Geocentric position (km)		+ 5303.6533	− 4204.0604	+ 1079.8816		
257P	2020 10 14.94709	20 40 51.03	+03 14 33.9			C51
Geocentric position (km)		+ 5343.1584	− 4156.2784	+ 1071.0797		
257P	2020 10 15.42444	20 41 25.78	+03 09 49.7	18.1	T	Q68
257P	2020 10 15.44237	20 41 26.99	+03 09 38.5	17.8	T	Q68
257P	2020 10 16.22351	20 42 24.495	+03 01 46.84	19.2	w	F52
257P	2020 10 16.23519	20 42 25.332	+03 01 39.83	19.1	w	F52
257P	2020 10 16.24689	20 42 26.173	+03 01 32.89	19.1	w	F52
257P	2020 10 16.25850	20 42 27.006	+03 01 25.98	19.1	w	F52
257P	2020 10 16.314809	20 42 31.07	+03 00 53.3	17.55c		T05
257P	2020 10 16.320317	20 42 31.46	+03 00 50.1	17.54c		T05
257P	2020 10 16.331799	20 42 32.27	+03 00 43.5	17.41c		T05
257P	2020 10 16.335024	20 42 32.56	+03 00 41.6	17.65c		T05
257P	2020 10 17.92917	20 44 32.05	+02 45 11.1	17.9	T K	K83
257P	2020 10 17.93070	20 44 32.10	+02 45 09.7	18.0	T K	K83
257P	2020 10 17.93630	20 44 32.57	+02 45 05.7	18.6	T K	K83
257P	2020 10 18.100034	20 44 45.25	+02 43 35.3	17.04G		703
257P	2020 10 18.106647	20 44 45.77	+02 43 31.7	17.43G		703
257P	2020 10 18.113257	20 44 46.29	+02 43 27.4	17.14G		703
257P	2020 10 18.119866	20 44 46.75	+02 43 22.9			703
257P	2020 10 18.273864	20 44 58.38	+02 41 57.2	17.63o		T08
257P	2020 10 18.277087	20 44 58.63	+02 41 55.6	17.37o		T08
257P	2020 10 18.284455	20 44 59.19	+02 41 51.3	17.20o		T08
257P	2020 10 18.297848	20 45 00.18	+02 41 43.4	18.21o		T08
257P	2020 10 18.84331	20 45 42.06	+02 36 34.2	17.5	T K	160
257P	2020 10 18.84684	20 45 42.29	+02 36 31.7	18.3	T K	160
257P	2020 10 18.85034	20 45 42.57	+02 36 30.0	17.4	T K	160
257P	2020 10 19.84671	20 46 59.92	+02 27 16.5	16.9	T K	160
257P	2020 10 19.85023	20 47 00.15	+02 27 14.4	17.1	T K	160
257P	2020 10 19.85373	20 47 00.43	+02 27 12.2	18.1	T K	160
257P	2020 10 20.270598	20 47 33.11	+02 23 27.0	17.64c		T05
257P	2020 10 20.273825	20 47 33.37	+02 23 25.8	17.51c		T05
257P	2020 10 20.279324	20 47 33.79	+02 23 22.5	17.71c		T05
257P	2020 10 20.294518	20 47 34.93	+02 23 13.4	18.29c		T05
257P	2020 10 20.47449	20 47 49.16	+02 21 35.1	17.2	T K	Q11
257P	2020 10 20.48029	20 47 49.59	+02 21 31.8		K	Q11
257P	2020 10 20.48644	20 47 50.09	+02 21 28.5		K	Q11
257P	2020 10 20.79656	20 48 14.63	+02 18 40.2	18.2	T K	160
257P	2020 10 20.79957	20 48 14.91	+02 18 37.6	18.3	T K	160
257P	2020 10 20.80293	20 48 15.17	+02 18 36.4	17.5	T K	160
257P	2020 10 22.089695	20 49 58.05	+02 07 18.2	17.71G		703
257P	2020 10 22.095058	20 49 58.49	+02 07 14.9	17.52G		703
257P	2020 10 22.100424	20 49 58.94	+02 07 11.2	18.37G		703
257P	2020 10 22.271134	20 50 12.58	+02 05 43.7	17.79o		T08
257P	2020 10 22.273931	20 50 12.80	+02 05 42.3	17.49o		T08
257P	2020 10 22.280859	20 50 13.38	+02 05 38.5	16.86o		T08
257P	2020 10 22.295213	20 50 14.48	+02 05 30.6	18.09o		T08
257P	2020 10 23.77420	20 52 15.36	+01 52 55.6	17.0	N K	941
257P	2020 10 23.77800	20 52 15.67	+01 52 53.8	17.2	N K	941
257P	2020 10 23.78332	20 52 16.12	+01 52 51.1	16.9	N K	941
257P	2020 10 24.298652	20 52 58.48	+01 48 37.4	18.33o		T05
257P	2020 10 24.302334	20 52 58.80	+01 48 35.3	18.35o		T05
257P	2020 10 24.317521	20 53 00.09	+01 48 28.1	17.16o		T05
257P	2020 10 24.326717	20 53 00.78	+01 48 23.2	17.35o		T05
257P	2020 10 27.73159	20 57 49.19	+01 21 35.4	17.1	T	A77
257P	2020 10 27.74085	20 57 49.99	+01 21 31.7	17.1	T	A77
257P	2020 10 27.75127	20 57 50.82	+01 21 27.0	17.2	T	A77
257P	2020 10 29.115438	20 59 49.25	+01 11 26.4	17.42G		703
257P	2020 10 29.120134	20 59 49.63	+01 11 23.4	17.53G		703
257P	2020 10 29.124829	20 59 50.02	+01 11 22.0	17.56G		703
257P	2020 10 29.129526	20 59 50.41	+01 11 20.4	17.37G		703
257P	2020 10 29.89692	21 00 57.78	+01 05 51.0	17.3	T K	Z10
257P	2020 10 29.90356	21 00 58.26	+01 05 47.1	17.6	T K	Z10
257P	2020 10 30.79737	21 02 17.81	+00 59 38.1	16.7	T	I79
257P	2020 10 30.80274	21 02 18.33	+00 59 34.3	17.5	T	I79
257P	2020 10 30.81348	21 02 19.07	+00 59 30.0	16.6	T K	I79
257P	2020 10 31.79678	21 03 47.00	+00 52 59.0	17.2	T	221
257P	2020 10 31.79991	21 03 47.21	+00 52 54.6	18.0	T	221
257P	2020 10 31.80125	21 03 47.26	+00 53 00.2	17.5	T	221
257P	2020 10 31.80444	21 03 47.59	+00 52 52.7	18.0	T	221
257P	2020 10 31.80567	21 03 47.51	+00 52 56.4	18.4	T	221
257P	2020 10 31.80865	21 03 47.97	+00 52 50.6	18.1	T	221
257P	2020 10 31.81007	21 03 48.11	+00 52 52.2	17.5	T	221
257P	2020 10 31.81307	21 03 48.37	+00 52 49.6	18.3	T	221
257P	2020 11 01.81741	21 05 19.07	+00 46 16.4	18.8	T	221
257P	2020 11 01.82190	21 05 19.45	+00 46 13.7	18.4	T	221
257P	2020 11 01.82512	21 05 19.66	+00 46 13.0	19.8	T	221
257P	2020 11 01.83108	21 05 20.22	+00 46 10.8	18.4	T	221
257P	2020 11 01.83559	21 05 20.71	+00 46 08.8	18.4	T	221
257P	2020 11 01.83850	21 05 20.83	+00 46 07.6	19.8	T	221
257P	2020 11 01.84289	21 05 21.26	+00 46 06.5	19.8	T	221
257P	2020 11 01.84505	21 05 21.52	+00 46 05.3	18.4	T	221
257P	2020 11 01.84729	21 05 21.68	+00 46 03.8	19.9	T	221

257P	2020 11 01.85047	21 05 21.99	+00 46 02.9	18.2	T		221
257P	2020 11 01.85174	21 05 22.06	+00 46 02.2	19.9	T		221
257P	2020 11 01.85622	21 05 22.48	+00 46 00.4	19.7	T		221
257P	2020 11 01.85876	21 05 22.73	+00 45 59.6	18.6	T		221
257P	2020 11 01.86292	21 05 23.10	+00 45 58.5	18.2	T		221
257P	2020 11 01.86506	21 05 23.23	+00 45 57.1	19.5	T		221
257P	2020 11 01.86973	21 05 23.67	+00 45 55.3	19.6	T		221
257P	2020 11 01.87126	21 05 23.84	+00 45 53.8	18.4	T		221
257P	2020 11 01.87425	21 05 24.13	+00 45 53.4	19.7	T		221
257P	2020 11 01.87881	21 05 24.50	+00 45 51.7	19.5	T		221
257P	2020 11 01.87956	21 05 24.52	+00 45 50.8	18.3	T		221
257P	2020 11 01.88345	21 05 24.93	+00 45 49.8	19.5	T		221
257P	2020 11 03.111160	21 07 16.95	+00 38 03.4	17.45G			703
257P	2020 11 03.116398	21 07 17.53	+00 38 01.4	17.47G			703
257P	2020 11 03.121639	21 07 18.05	+00 37 58.5	17.94G			703
257P	2020 11 03.126874	21 07 18.53	+00 37 57.2	17.86G			703
257P	2020 11 03.266576	21 07 31.29	+00 37 06.7	17.09o			T08
257P	2020 11 03.269389	21 07 31.55	+00 37 05.6	18.06o			T08
257P	2020 11 03.276759	21 07 32.20	+00 37 02.9	17.91o			T08
257P	2020 11 03.289208	21 07 33.31	+00 36 57.8	18.51o			T08
257P	2020 11 03.43022	21 07 46.27	+00 36 11.4	18.3	T	K	Q68
257P	2020 11 03.44398	21 07 47.54	+00 36 06.2	17.9	T	K	Q68
257P	2020 11 04.25688	21 09 02.648	+00 31 08.61	19.0	i		F51
257P	2020 11 04.26923	21 09 03.770	+00 31 04.28	18.9	i		F51
257P	2020 11 04.28156	21 09 04.901	+00 30 59.93	19.4	i		F51
257P	2020 11 04.29387	21 09 06.010	+00 30 55.29	19.1	i		F51
257P	2020 11 04.83822	21 09 56.76	+00 27 42.7	18.3	T		B96
257P	2020 11 04.84310	21 09 57.11	+00 27 40.2	18.5	T		B96
257P	2020 11 04.84799	21 09 57.54	+00 27 42.7	18.6	T		B96
257P	2020 11 05.242428	21 10 34.30	+00 25 25.7	17.33o			T05
257P	2020 11 05.247938	21 10 34.82	+00 25 24.1	18.23o			T05
257P	2020 11 05.251143	21 10 35.13	+00 25 23.2	17.82o			T05
257P	2020 11 05.263500	21 10 36.25	+00 25 18.4	17.60o			T05
257P	2020 11 05.49447	21 10 57.80	+00 23 58.8	17.4	T		349
257P	2020 11 05.50962	21 10 59.16	+00 23 54.3				349
257P	2020 11 06.81606	21 13 02.12	+00 16 41.0	18.3	T	K	160
257P	2020 11 06.81956	21 13 02.44	+00 16 40.0	18.5	T	K	160
257P	2020 11 06.82304	21 13 02.86	+00 16 37.9	18.3	T	K	160
257P	2020 11 06.83203	21 13 03.69	+00 16 33.9	18.2	T		B96
257P	2020 11 06.83691	21 13 04.17	+00 16 33.6	17.9	T		B96
257P	2020 11 06.84179	21 13 04.63	+00 16 33.1	18.2	T		B96
257P	2020 11 07.74624	21 14 30.53	+00 11 46.1	18.9	T	K	K87
257P	2020 11 07.75051	21 14 30.85	+00 11 44.7	18.7	T	K	K87
257P	2020 11 07.75479	21 14 31.25	+00 11 42.9	19.5	T	K	K87
257P	2020 11 07.88241	21 14 43.30	+00 11 03.4	18.0	N		J22
257P	2020 11 07.88396	21 14 43.42	+00 11 04.1	18.0	N		J22
257P	2020 11 07.88551	21 14 43.58	+00 11 04.6	18.0	N		J22
257P	2020 11 09.46166	21 17 14.64	+00 03 11.8	17.3	T	K	Q11
257P	2020 11 09.46743	21 17 15.19	+00 03 09.8			K	Q11
257P	2020 11 09.47358	21 17 15.77	+00 03 08.4			K	Q11

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277P	2020 09 13.124091	02 26 22.43	+40 05 52.2	19.8	T	K	C95
277P	2020 09 13.144414	02 26 23.11	+40 06 03.8	19.7	T	K	C95
277P	2020 09 13.164622	02 26 23.94	+40 06 16.6	19.5	T	K	C95
277P	2020 09 25.33092	02 32 05.57	+41 50 45.4				32H06
277P	2020 09 25.33395	02 32 05.60	+41 50 47.1				32H06
277P	2020 09 25.33699	02 32 05.63	+41 50 48.6	19.7	T		32H06
277P	2020 09 28.97926	02 32 57.47	+42 15 09.4	17.5	T	K	I81
277P	2020 09 28.98106	02 32 57.48	+42 15 09.9	17.5	T	K	I81
277P	2020 09 28.98286	02 32 57.44	+42 15 09.1	17.4	T	K	I81
277P	2020 10 07.56224	02 33 21.269	+42 57 22.16	19.4	i		F52
277P	2020 10 07.56805	02 33 21.213	+42 57 23.24	19.1	i		F52
277P	2020 10 08.489319	02 33 15.98	+43 00 26.6	18.74o			T08
277P	2020 10 08.520548	02 33 15.76	+43 00 32.3	19.08o			T08
277P	2020 10 08.523771	02 33 15.62	+43 00 32.4	19.09o			T08
277P	2020 10 08.528917	02 33 15.55	+43 00 33.6	19.33o			T08
277P	2020 10 09.561328	02 33 07.31	+43 03 35.3	18.82o			T05
277P	2020 10 09.577380	02 33 07.22	+43 03 37.0	18.82o			T05
277P	2020 10 09.595816	02 33 07.01	+43 03 39.9	18.98o			T05
277P	2020 10 09.610970	02 33 06.76	+43 03 40.8	18.69o			T05
277P	2020 10 09.87396	02 33 05.14	+43 04 18.7	18.8	T	K	I81
277P	2020 10 09.87610	02 33 05.13	+43 04 19.1	18.8	T	K	I81
277P	2020 10 09.96303	02 33 04.27	+43 04 34.9	18.7	T	K	970
277P	2020 10 10.07045	02 33 02.97	+43 04 51.9	18.6	T	K	970
277P	2020 10 10.16057	02 33 01.81	+43 05 04.1	18.2	T		A77
277P	2020 10 10.16810	02 33 01.72	+43 05 06.0	18.2	T		A77
277P	2020 10 10.17712	02 33 01.55	+43 05 06.9	18.2	T		A77
277P	2020 10 10.496184	02 32 58.73	+43 05 59.0	18.93o			T05
277P	2020 10 10.531314	02 32 58.26	+43 06 03.9	19.38o			T05
277P	2020 10 10.534520	02 32 58.20	+43 06 04.4	19.19o			T05
277P	2020 10 10.540009	02 32 58.07	+43 06 04.8	19.03o			T05
277P	2020 10 14.84256	02 31 58.03	+43 12 29.1	18.1	T		A77
277P	2020 10 14.85009	02 31 57.90	+43 12 28.6	17.9	T		A77
277P	2020 10 14.89453	02 31 56.83	+43 12 29.8	18.1	N		I72
277P	2020 10 14.91429	02 31 56.78	+43 12 31.2	18.1	N		I72
277P	2020 10 14.93317	02 31 56.43	+43 12 33.1	18.4	N		I72
277P	2020 10 16.83991	02 31 19.70	+43 12 51.4	18.4	T		L59
277P	2020 10 16.85744	02 31 19.03	+43 12 51.7	18.0	T		L59
277P	2020 10 17.51361	02 31 04.896	+43 12 41.96	19.3	w		F52
277P	2020 10 17.52519	02 31 04.565	+43 12 41.36	19.4	w		F52
277P	2020 10 17.53677	02 31 04.299	+43 12 40.85	19.4	w		F52
277P	2020 10 17.54837	02 31 03.991	+43 12 40.42	19.3	w		F52
277P	2020 10 19.80406	02 30 12.46	+43 10 12.9	18.4	T	K	215
277P	2020 10 19.80535	02 30 12.41	+43 10 12.7	18.4	T	K	215
277P	2020 10 19.80664	02 30 12.36	+43 10 13.4	18.1	T	K	215
277P	2020 10 20.412316	02 29 56.98	+43 09 16.8	18.52o			T08
277P	2020 10 20.415076	02 29 56.90	+43 09 16.0	18.71o			T08
277P	2020 10 20.417853	02 29 56.81	+43 09 15.6	18.76o			T08
277P	2020 10 20.422915	02 29 56.67	+43 09 15.1	18.66o			T08
277P	2020 10 20.56605	02 29 53.18	+43 08 56.8	17.8	T	K	Q11
277P	2020 10 20.57183	02 29 52.99	+43 08 56.3			K	Q11
277P	2020 10 20.57797	02 29 52.82	+43 08 55.8			K	Q11
277P	2020 10 20.58479	02 29 52.56	+43 08 54.1	19.2	T	K	Q21

277P	2020 10 20.59015	02 29 52.44	+43 08 54.7	19.0 T	K	Q21
277P	2020 10 22.420064	02 29 03.71	+43 04 39.6	18.76c		T05
277P	2020 10 22.422351	02 29 03.61	+43 04 40.0	18.51c		T05
277P	2020 10 22.426468	02 29 03.50	+43 04 38.4	18.64c		T05
277P	2020 10 22.449559	02 29 02.72	+43 04 35.1	18.85c		T05
277P	2020 10 24.070263	02 28 16.69	+42 59 23.0	19.1 T	K	Z99
277P	2020 10 24.072959	02 28 16.59	+42 59 22.5	18.9 T	K	Z99
277P	2020 10 24.075646	02 28 16.51	+42 59 22.0	18.3 T	K	Z99
277P	2020 10 24.078329	02 28 16.42	+42 59 21.7	18.9 T	K	Z99
277P	2020 10 24.081015	02 28 16.33	+42 59 21.2	19.1 T	K	Z99
277P	2020 10 24.457231	02 28 05.39	+42 58 04.2	18.06o		T08
277P	2020 10 24.460455	02 28 05.30	+42 58 03.7	18.12o		T08
277P	2020 10 24.465985	02 28 05.12	+42 58 02.1	18.61o		T08
277P	2020 10 24.475811	02 28 04.79	+42 57 59.8	18.64o		T08
277P	2020 10 25.441466	02 27 36.09	+42 54 11.1	17.79o		T05
277P	2020 10 25.446120	02 27 35.95	+42 54 10.2	18.24o		T05
277P	2020 10 25.468201	02 27 35.22	+42 54 04.9	18.12o		T05
277P	2020 10 25.47560	02 27 35.55	+42 53 58.1	17.7 T		349
277P	2020 10 25.479297	02 27 34.78	+42 54 01.6	18.33o		T05
277P	2020 10 25.49360	02 27 34.95	+42 53 54.1			349
277P	2020 10 29.97253	02 25 13.17	+42 30 22.4	17.7 T	K	Z10
277P	2020 10 29.98030	02 25 12.78	+42 30 18.7	17.5 T	K	Z10
277P	2020 11 02.97910	02 23 00.96	+42 01 14.4	18.5 T		B96
277P	2020 11 02.98399	02 23 00.84	+42 01 13.4	18.0 T		B96
277P	2020 11 02.99051	02 23 00.54	+42 01 09.4	18.5 T		B96
277P	2020 11 03.452741	02 22 45.21	+41 57 23.8	17.71o		T05
277P	2020 11 03.455951	02 22 45.05	+41 57 21.9	17.76o		T05
277P	2020 11 03.463313	02 22 44.76	+41 57 17.6	17.21o		T05
277P	2020 11 03.475252	02 22 44.32	+41 57 11.6	17.15o		T05
277P	2020 11 04.366304	02 22 15.00	+41 49 29.4	17.89G		G96
277P	2020 11 04.371880	02 22 14.79	+41 49 26.3	17.80G		G96
277P	2020 11 04.377503	02 22 14.58	+41 49 23.4	17.80G		G96
277P	2020 11 04.383086	02 22 14.39	+41 49 20.0	17.80G		G96
277P	2020 11 06.81860	02 20 56.26	+41 26 26.8	18.3 T		K77
277P	2020 11 06.82716	02 20 55.89	+41 26 22.5	18.2 T		K77
277P	2020 11 06.85380	02 20 55.36	+41 26 07.3	18.3 T		09G40
277P	2020 11 06.86225	02 20 54.96	+41 26 03.3	18.3 T		09G40
277P	2020 11 07.05316	02 20 48.20	+41 24 05.9	16.8 T	K	K87
277P	2020 11 07.05637	02 20 48.12	+41 24 03.5	17.6 T	K	K87
277P	2020 11 07.05958	02 20 47.99	+41 24 01.4	17.4 T	K	K87
277P	2020 11 07.92183	02 20 21.44	+41 15 17.9	17.9 N		J22
277P	2020 11 07.92338	02 20 21.42	+41 15 16.8	17.9 N		J22
277P	2020 11 07.92804	02 20 21.20	+41 15 13.8	17.9 N		J22
277P	2020 11 07.93315	02 20 20.74	+41 15 08.7	17.1 T	K	K87
277P	2020 11 07.93743	02 20 20.54	+41 15 05.3	17.7 T	K	K87
277P	2020 11 07.94170	02 20 20.43	+41 15 03.0	17.3 T	K	K87
277P	2020 11 08.63853	02 19 58.60	+41 07 43.1		K	Q11
277P	2020 11 08.64431	02 19 58.40	+41 07 39.4		K	Q11
277P	2020 11 08.65045	02 19 58.21	+41 07 35.4	17.1 T	K	Q11
277P	2020 11 09.422906	02 19 34.77	+40 59 14.4	17.29o		T08
277P	2020 11 09.427976	02 19 34.56	+40 59 11.2	17.60o		T08
277P	2020 11 09.432575	02 19 34.39	+40 59 08.1	17.50o		T08
277P	2020 11 09.445947	02 19 33.90	+40 58 58.9	17.27o		T08
277P	2020 11 09.62677	02 19 28.67	+40 56 56.8	17.1 R		D29
277P	2020 11 09.62765	02 19 28.71	+40 56 56.2	17.0 R		D29
277P	2020 11 09.64002	02 19 28.23	+40 56 48.0	17.3 R		D29
277P	2020 11 09.64091	02 19 28.28	+40 56 47.2	17.1 R		D29
277P	2020 11 09.65328	02 19 27.76	+40 56 38.7	17.0 R		D29
277P	2020 11 09.65416	02 19 27.82	+40 56 38.4	17.2 R		D29
277P	2020 11 10.91988	02 18 50.63	+40 42 12.7	18.1 T	K	130
277P	2020 11 10.92137	02 18 50.56	+40 42 11.6	18.1 T	K	130
277P	2020 11 10.92287	02 18 50.52	+40 42 10.8	18.3 T	K	130
277P	2020 11 10.92436	02 18 50.47	+40 42 09.7	18.4 T	K	130
277P	2020 11 11.019563	02 18 47.53	+40 41 00.9	17.6 T	K	Z99
277P	2020 11 11.021461	02 18 47.46	+40 40 59.7	17.6 T	K	Z99
277P	2020 11 11.023638	02 18 47.40	+40 40 58.3	17.6 T	K	Z99
277P	2020 11 11.025544	02 18 47.33	+40 40 57.0	17.5 T	K	Z99
277P	2020 11 11.027721	02 18 47.28	+40 40 55.1	17.6 T	K	Z99
277P	2020 11 12.210897	02 18 14.21	+40 26 52.8	17.48G		703
277P	2020 11 12.216373	02 18 14.02	+40 26 48.8	17.31G		703
277P	2020 11 12.221942	02 18 13.84	+40 26 44.7	17.44G		703
277P	2020 11 12.227654	02 18 13.62	+40 26 40.7	17.42G		703
277P	2020 11 12.82497	02 17 57.59	+40 19 18.9	17.3 T		A77
277P	2020 11 12.84514	02 17 56.97	+40 19 04.2	17.3 T		A77
277P	2020 11 12.85868	02 17 56.58	+40 18 54.4	17.6 T		A77
277P	2020 11 13.81431	02 17 31.45	+40 06 51.3	16.9 T	K	I81
277P	2020 11 13.81858	02 17 31.33	+40 06 48.1	17.0 T	K	I81
277P	2020 11 13.82286	02 17 31.22	+40 06 44.9	16.9 T	K	I81
277P	2020 11 14.82876	02 17 05.66	+39 53 49.8	18.5 T		K77
277P	2020 11 14.83519	02 17 05.65	+39 53 42.3	18.3 T		K77
277P	2020 11 15.199027	02 16 56.76	+39 48 56.6	17.33G		703
277P	2020 11 15.204356	02 16 56.60	+39 48 52.8	17.20G		703
277P	2020 11 15.209688	02 16 56.52	+39 48 48.3	17.36G		703
277P	2020 11 15.215021	02 16 56.36	+39 48 44.1	17.42G		703

278P/McNaught

278P	2020 09 08.37199	14 51 27.10	−21 32 50.3			01Q62
278P	2020 09 08.37454	14 51 27.37	−21 32 51.4	17.4 T		01Q62

293P/Spacewatch

293P	2020 09 27.61683	07 45 09.207	+22 49 27.56	21.3 w		F51
293P	2020 09 27.62070	07 45 09.666	+22 49 27.28	21.4 w		F51
293P	2020 09 27.62844	07 45 10.584	+22 49 26.59	21.6 w		F51
293P	2020 11 13.68007	09 08 15.90	+21 46 38.3		K	Q11
293P	2020 11 13.68296	09 08 16.17	+21 46 38.5		K	Q11
293P	2020 11 13.69090	09 08 16.84	+21 46 38.5	19.0 T	K	Q11

304P/Ory

304P	2020 08 02.126007	04 31 53.04	+20 34 04.1	16.3 T	K	C95
304P	2020 08 02.132303	04 31 54.59	+20 34 08.4	16.6 T	K	C95
304P	2020 08 02.139248	04 31 56.25	+20 34 12.3	16.1 T	K	C95
304P	2020 09 21.22112	07 32 16.84	+22 08 38.1	17.3 N		J22
304P	2020 09 21.22317	07 32 17.26	+22 08 37.5	17.3 N		J22
304P	2020 09 21.22523	07 32 17.66	+22 08 37.6	17.3 N		J22
304P	2020 09 26.19260	07 47 00.16	+21 44 36.3	17.9 T		Z53
304P	2020 09 26.19564	07 47 00.67	+21 44 35.2	18.0 T		Z53
304P	2020 09 26.19865	07 47 01.20	+21 44 34.3	18.0 T		Z53

304P	2020 09 26.20167	07 47 01.70	+21 44 33.5	17.9 T		Z53
304P	2020 09 26.20469	07 47 02.22	+21 44 32.6	18.0 T		Z53
304P	2020 09 26.456549	07 47 45.63	+21 43 13.8	16.87G		703
304P	2020 09 26.462171	07 47 46.62	+21 43 13.4			703
304P	2020 09 26.467792	07 47 47.57	+21 43 11.0	17.20G		703
304P	2020 09 26.473403	07 47 48.52	+21 43 09.0	17.04G		703
304P	2020 09 29.60515	07 56 40.414	+21 26 25.50	19.3 w		F52
304P	2020 09 29.61025	07 56 41.264	+21 26 23.88	19.3 w		F52
304P	2020 09 29.61536	07 56 42.103	+21 26 22.28	19.5 w		F52
304P	2020 09 29.62046	07 56 42.949	+21 26 20.58	19.3 w		F52
304P	2020 10 03.577513	08 07 28.81	+21 03 53.7	18.16o		T08
304P	2020 10 03.580747	08 07 29.27	+21 03 53.8	16.57o		T08
304P	2020 10 03.588140	08 07 30.48	+21 03 51.2	18.14o		T08
304P	2020 10 03.602462	08 07 32.75	+21 03 46.0	18.25o		T08
304P	2020 10 07.605710	08 17 56.17	+20 39 58.9	16.92o		T08
304P	2020 10 07.610812	08 17 57.12	+20 39 57.4	18.37o		T08
304P	2020 10 07.625444	08 17 59.33	+20 39 52.8	18.36o		T08
304P	2020 10 07.636313	08 18 00.90	+20 39 48.0	18.43o		T08
304P	2020 10 14.443780	08 34 30.97	+19 58 02.6	17.54G		703
304P	2020 10 14.449057	08 34 31.66	+19 58 01.3	17.33G		703
304P	2020 10 14.454337	08 34 32.39	+19 57 59.0	17.13G		703
304P	2020 10 14.459619	08 34 33.13	+19 57 56.8	17.61G		703
304P	2020 10 14.476459	08 34 35.43	+19 57 52.3			G96
304P	2020 10 14.481576	08 34 36.21	+19 57 49.1	18.08G		G96
304P	2020 10 14.486714	08 34 36.92	+19 57 46.6	17.84G		G96
304P	2020 10 14.491835	08 34 37.60	+19 57 45.2	17.77G		G96
304P	2020 10 15.599883	08 37 10.296	+19 50 55.98	19.23w		F52
304P	2020 10 15.605000	08 37 10.977	+19 50 54.11	18.53w		F52
304P	2020 10 15.610104	08 37 11.666	+19 50 52.34	19.09w		F52
304P	2020 10 15.615208	08 37 12.360	+19 50 50.45	18.46w		F52
304P	2020 10 18.456907	08 43 32.39	+19 33 21.3	17.53G		703
304P	2020 10 18.463314	08 43 33.27	+19 33 18.0			703
304P	2020 10 18.469718	08 43 34.10	+19 33 16.2	17.77G		703
304P	2020 10 18.476130	08 43 34.86	+19 33 14.1	17.50G		703
304P	2020 10 19.589232	08 45 59.50	+19 26 27.8	18.82o		T08
304P	2020 10 19.592452	08 45 59.95	+19 26 26.0	18.91o		T08
304P	2020 10 19.597977	08 46 00.71	+19 26 24.8	18.57o		T08
304P	2020 10 19.609521	08 46 02.11	+19 26 20.0	18.79o		T08
304P	2020 10 20.432641	08 47 47.22	+19 21 19.5	17.54G		703
304P	2020 10 20.437888	08 47 47.88	+19 21 17.2	17.25G		703
304P	2020 10 20.443140	08 47 48.54	+19 21 14.9	17.72G		703
304P	2020 10 20.448390	08 47 49.32	+19 21 12.7			703
304P	2020 10 20.75148	08 48 27.83	+19 19 22.8	17.3 T	K	Q11
304P	2020 10 20.75799	08 48 28.64	+19 19 20.5		K	Q11
304P	2020 10 20.76348	08 48 29.35	+19 19 18.4		K	Q11
304P	2020 10 25.10338	08 57 18.97	+18 53 27.6	17.2 T	K	I81
304P	2020 10 25.11285	08 57 20.07	+18 53 24.3	17.6 T	K	I81
304P	2020 10 25.12233	08 57 21.25	+18 53 20.5	18.0 T	K	I81
304P	2020 11 05.71694	09 17 49.58	+17 51 04.8	17.9 T		349
304P	2020 11 05.72596	09 17 50.43	+17 51 02.5			349
304P	2020 11 11.30971	09 26 01.19	+17 26 17.9	19 R		C51
Geocentric position (km)		− 6747.9681	+ 1099.6355	+ 485.9963		
304P	2020 11 11.44049	09 26 11.79	+17 25 45.2			C51
Geocentric position (km)		− 6750.4871	+ 1084.6465	+ 484.6621		
304P	2020 11 11.57139	09 26 22.44	+17 25 13.6			C51
Geocentric position (km)		− 6756.6890	+ 1081.0480	+ 400.2591		
304P	2020 11 11.70217	09 26 32.95	+17 24 43.8			C51
Geocentric position (km)		− 6759.1536	+ 1066.0374	+ 398.9230		
304P	2020 11 11.89827	09 26 48.87	+17 23 53.2			C51
Geocentric position (km)		− 6761.0646	+ 1037.9117	+ 437.9810		
304P	2020 11 12.02904	09 26 59.46	+17 23 26.5			C51
Geocentric position (km)		− 6763.4425	+ 1022.8982	+ 436.6003		
304P	2020 11 12.42137	09 27 30.82	+17 21 49.1			C51
Geocentric position (km)		− 6770.3802	+ 977.8370	+ 432.3792		
304P	2020 11 12.73010	09 27 55.88	+17 20 34.5	17.7 T	K	Q11
304P	2020 11 12.73593	09 27 56.33	+17 20 33.2		K	Q11
304P	2020 11 12.74206	09 27 56.79	+17 20 31.9		K	Q11
304P	2020 11 14.478682	09 30 10.04	+17 14 03.0	18.66G		G96
304P	2020 11 14.483835	09 30 10.44	+17 14 01.9	18.86G		G96
304P	2020 11 14.488989	09 30 10.81	+17 14 00.5			G96
304P	2020 11 14.494141	09 30 11.22	+17 13 59.3	18.87G		G96
304P	2020 11 15.15281	09 30 59.90	+17 11 37.7	19.1 T	K	215
304P	2020 11 15.15410	09 31 00.00	+17 11 37.1	19.1 T	K	215
304P	2020 11 15.15540	09 31 00.09	+17 11 36.6		K	215

312P/NEAT

312P	2020 08 25.65542	23 19 37.17	−15 05 33.3			01Q62
312P	2020 08 25.65883	23 19 37.15	−15 05 37.0	19.4 T		01Q62
312P	2020 09 08.51227	23 16 20.57	−19 38 19.5			01Q62
312P	2020 09 08.51399	23 16 20.51	−19 38 21.2			01Q62
312P	2020 09 08.51738	23 16 20.46	−19 38 25.2	19.0 T		01Q62
312P	2020 09 25.226869	23 11 59.37	−24 02 11.2	19.05G		G96
312P	2020 09 25.232122	23 11 59.31	−24 02 15.2	18.98G		G96
312P	2020 09 25.237387	23 11 59.25	−24 02 19.3	19.16G		G96
312P	2020 09 25.242640	23 11 59.17	−24 02 23.1	19.27G		G96
312P	2020 10 03.68648	23 11 10.57	−25 29 53.7	19.0 T	K	Q68
312P	2020 10 03.70555	23 11 10.52	−25 30 02.6	19.5 T	K	Q68
312P	2020 10 05.59732	23 11 12.24	−25 45 05.6	19.5 T	K	Q68
312P	2020 10 05.61576	23 11 12.22	−25 45 14.1	19.5 T	K	Q68
312P	2020 10 12.52708	23 12 02.00	−26 26 04.8	18.8 T	K	Q11
312P	2020 10 12.53287	23 12 02.06	−26 26 06.2		K	Q11
312P	2020 10 12.53903	23 12 02.12	−26 26 07.8		K	Q11
312P	2020 11 08.52581	23 27 05.91	−25 59 11.6			01Q62
312P	2020 11 08.52837	23 27 06.03	−25 59 10.6			01Q62
312P	2020 11 08.53093	23 27 06.15	−25 59 09.6	19.1 T		01Q62
312P	2020 11 11.47883	23 29 48.79	−25 41 55.4		K	Q11
312P	2020 11 11.48388	23 29 49.01	−25 41 53.4		K	Q11
312P	2020 11 11.48913	23 29 49.31	−25 41 51.1	19.4 T	K	Q11

313P/Gibbs

313P	2019 07 04.12665	19 18 45.36	−22 09 34.9	19.1 G		10W84
313P	2019 07 04.12837	19 18 45.27	−22 09 35.5			10W84
313P	2019 07 04.13182	19 18 45.09	−22 09 36.6			10W84
313P	2019 07 04.13519	19 18 44.92	−22 09 37.8			10W84
313P	2019 07 06.04251	19 17 09.40	−22 20 00.0	18.8 G		10W84
313P	2019 07 06.04401	19 17 09.33	−22 20 00.4	18.8 G		10W84

313P	2019 07 06.04470	19 17 09.30	−22 20 00.6	18.8 G		10W84
313P	2019 07 06.15542	19 17 03.53	−22 20 37.6			10W84
313P	2019 07 06.15610	19 17 03.49	−22 20 37.8			10W84
313P	2019 07 06.15679	19 17 03.46	−22 20 38.0			10W84
313P	2019 07 06.27057	19 16 57.47	−22 21 15.2			10W84
313P	2019 07 06.27212	19 16 57.40	−22 21 15.6			10W84
313P	2019 07 06.27279	19 16 57.37	−22 21 15.9			10W84
313P	2020 10 20.43932	04 31 37.930	+08 48 32.95	21.1	w	F51
313P	2020 10 20.45063	04 31 37.670	+08 48 31.90	21.3	w	F51
313P	2020 10 20.46198	04 31 37.400	+08 48 30.81	21.0	w	F51
313P	2020 10 20.47337	04 31 37.116	+08 48 29.47	21.4	w	F51
313P	2020 10 24.56299	04 29 54.096	+08 42 09.45	20.9	w	F52
313P	2020 10 24.58637	04 29 53.380	+08 42 06.90	21.0	w	F52
313P	2020 10 24.59803	04 29 53.029	+08 42 05.97	20.8	w	F52
313P	2020 11 10.42323	04 18 47.832	+08 24 54.84	20.7	w	F51
313P	2020 11 10.43551	04 18 47.200	+08 24 54.66	21.2	w	F51
313P	2020 11 10.44782	04 18 46.576	+08 24 54.32	20.8	w	F51
313P	2020 11 10.46022	04 18 45.957	+08 24 53.87	21.3	w	F51
313P	2020 11 15.329676	04 14 39.48	+08 23 51.6	20.31G		G96
313P	2020 11 15.334899	04 14 39.20	+08 23 51.3	20.34G		G96
313P	2020 11 15.340132	04 14 38.95	+08 23 51.3			G96
313P	2020 11 15.345361	04 14 38.63	+08 23 51.6			G96

331P/Gibbs

331P	2020 10 15.58530	03 29 09.648	+17 09 32.80	22.4	w	F51
331P	2020 10 15.59800	03 29 09.236	+17 09 28.37	22.2	w	F51
331P	2020 10 15.61066	03 29 08.812	+17 09 24.69	21.9	w	F51
331P	2020 10 20.55278	03 26 24.571	+16 42 11.68	21.9	w	F51
331P	2020 10 20.56501	03 26 24.140	+16 42 07.41	21.9	w	F51
331P	2020 10 20.57726	03 26 23.655	+16 42 03.25	21.9	w	F51
331P	2020 10 20.58955	03 26 23.187	+16 41 59.08	22.0	w	F51
331P	2020 10 25.54966	03 23 11.565	+16 12 42.87	21.9	w	F51
331P	2020 10 25.56331	03 23 10.986	+16 12 37.62	22.2	w	F51
331P	2020 10 25.57696	03 23 10.400	+16 12 32.71	21.8	w	F51
331P	2020 10 25.59056	03 23 09.844	+16 12 27.71	21.7	w	F51
331P	2020 11 13.48587	03 08 35.497	+14 11 44.91	21.3	w	F51
331P	2020 11 13.52505	03 08 33.533	+14 11 29.54	21.2	w	F51
331P	2020 11 14.247705	03 07 58.92	+14 06 51.3	21.95G		G96
331P	2020 11 14.252869	03 07 58.66	+14 06 49.2	21.51G		G96
331P	2020 11 14.258039	03 07 58.42	+14 06 47.3	21.51G		G96
331P	2020 11 14.263221	03 07 58.16	+14 06 45.2	21.04G		G96

341P/Gibbs

341P	2016 09 24.99366	01 34 34.59	+08 22 29.2	17.6	T	K 160
341P	2016 09 24.99602	01 34 34.52	+08 22 29.0	17.5	T	K 160
341P	2016 09 24.99838	01 34 34.44	+08 22 28.2	18.3	T	K 160
341P	2016 09 25.98829	01 34 00.62	+08 20 42.1	18.3	T	K 160
341P	2016 09 25.99066	01 34 00.56	+08 20 42.2	18.3	T	K 160
341P	2016 09 25.99302	01 34 00.49	+08 20 42.1	18.0	T	K 160

376P/LONEOS

376P	2020 07 23.59841	20 38 37.01	−18 44 38.2			01Q62
376P	2020 07 23.60314	20 38 36.78	−18 44 38.6	19.6	T	01Q62

384P/Kowalski

384P	2019 09 01.39481	02 17 00.01	+12 37 47.6	18.0	T	10W84
384P	2019 09 01.39654	02 17 00.47	+12 37 52.5			10W84
384P	2019 09 01.39826	02 17 00.91	+12 37 57.4			10W84
384P	2019 09 01.39998	02 17 01.33	+12 38 02.1			10W84
384P	2019 09 01.40170	02 17 01.81	+12 38 07.2			10W84
384P	2019 09 01.40342	02 17 02.24	+12 38 12.0			10W84
384P	2019 09 01.40515	02 17 02.69	+12 38 16.9			10W84
384P	2019 09 01.40686	02 17 03.14	+12 38 21.9			10W84
384P	2019 09 01.40860	02 17 03.58	+12 38 26.6			10W84
384P	2019 09 01.41033	02 17 04.00	+12 38 31.6			10W84
384P	2019 09 01.41204	02 17 04.48	+12 38 36.6			10W84
384P	2019 09 01.41376	02 17 04.90	+12 38 41.4			10W84
384P	2019 09 01.41548	02 17 05.36	+12 38 46.4			10W84
384P	2019 09 01.41720	02 17 05.85	+12 38 51.7			10W84
384P	2019 09 01.41892	02 17 06.28	+12 38 56.3			10W84
384P	2019 09 01.42063	02 17 06.72	+12 39 01.3			10W84
384P	2019 09 01.42237	02 17 07.19	+12 39 06.4			10W84

390P/Gibbs

390P	2020 09 13.78576	08 04 30.44	+08 18 21.9			01Q62
390P	2020 09 13.78918	08 04 30.76	+08 18 21.1	17.8	T	01Q62
390P	2020 09 25.613033	08 20 45.38	+07 23 49.6	18.75o		T08
390P	2020 09 25.618566	08 20 45.74	+07 23 48.0	17.96o		T08
390P	2020 09 25.631567	08 20 46.80	+07 23 43.9	18.12o		T08
390P	2020 09 25.641768	08 20 47.69	+07 23 41.4	17.92o		T08
390P	2020 09 26.499286	08 21 53.14	+07 19 43.0	18.53G		703
390P	2020 09 26.501604	08 21 53.40	+07 19 42.2	18.35G		703
390P	2020 09 26.503918	08 21 53.60	+07 19 41.1	18.53G		703
390P	2020 09 26.506230	08 21 53.87	+07 19 40.6	18.53G		703
390P	2020 10 12.76475	08 40 30.08	+06 06 10.6			KQ11
390P	2020 10 12.77052	08 40 30.43	+06 06 09.1			KQ11
390P	2020 10 12.77666	08 40 30.80	+06 06 07.7	18.7	T	KQ11
390P	2020 10 17.501860	08 45 05.72	+05 46 04.5	18.87G		G96
390P	2020 10 17.507025	08 45 06.00	+05 46 03.3	18.92G		G96
390P	2020 10 17.512203	08 45 06.30	+05 46 02.1	18.81G		G96
390P	2020 10 17.517370	08 45 06.58	+05 46 00.7	18.78G		G96
390P	2020 10 18.596177	08 46 06.07	+05 41 34.2	18.98o		T08
390P	2020 10 18.602171	08 46 06.46	+05 41 33.3	19.17o		T08
390P	2020 10 18.604478	08 46 06.47	+05 41 33.0	19.02o		T08
390P	2020 10 18.605397	08 46 06.61	+05 41 32.5	19.09o		T08
390P	2020 10 18.609999	08 46 06.77	+05 41 31.6	18.79o		T08
390P	2020 10 18.624897	08 46 07.60	+05 41 27.8	19.11o		T08
390P	2020 10 18.634115	08 46 08.13	+05 41 25.7	18.87o		T08
390P	2020 11 10.75592	09 02 04.13	+04 23 18.9			KQ11
390P	2020 11 10.76211	09 02 04.28	+04 23 17.6	18.8	T	KQ11
390P	2020 11 12.75339	09 02 56.43	+04 18 33.7			KQ11
390P	2020 11 12.75926	09 02 56.57	+04 18 33.0			KQ11
390P	2020 11 12.76559	09 02 56.74	+04 18 31.6	18.8	T	KQ11
390P	2020 11 15.16957	09 03 52.71	+04 13 20.2	19.1	T	K 215
390P	2020 11 15.17151	09 03 52.74	+04 13 20.1	18.9	T	K 215
390P	2020 11 15.17344	09 03 52.76	+04 13 20.0	18.3	T	K 215

393P/Spacewatch-Hill

393P	2020 10 13.374399	03 20 09.73	+22 09 44.9	20.92G		G96
393P	2020 10 13.379626	03 20 09.55	+22 09 45.3	21.13G		G96
393P	2020 10 13.384852	03 20 09.44	+22 09 46.3	21.60G		G96
393P	2020 10 13.390080	03 20 09.24	+22 09 46.2	21.28G		G96
393P	2020 10 15.58260	03 19 01.607	+22 12 18.41	21.8	w	F51
393P	2020 10 15.59529	03 19 01.192	+22 12 19.35	22.0	w	F51
393P	2020 10 15.60794	03 19 00.771	+22 12 20.00	21.8	w	F51
393P	2020 10 15.62062	03 19 00.351	+22 12 20.76	21.7	w	F51
393P	2020 10 23.376859	03 14 33.85	+22 19 03.1	21.19G		G96
393P	2020 10 23.381936	03 14 33.61	+22 19 02.9	20.55G		G96
393P	2020 10 23.386998	03 14 33.46	+22 19 03.6	21.07G		G96
393P	2020 10 23.392063	03 14 33.25	+22 19 03.3	21.24G		G96
393P	2020 10 25.54698	03 13 12.762	+22 20 20.43	22.0	w	F51
393P	2020 10 25.56063	03 13 12.243	+22 20 20.80	21.9	w	F51
393P	2020 10 25.57427	03 13 11.721	+22 20 20.95	21.9	w	F51
393P	2020 10 25.58786	03 13 11.179	+22 20 21.41	21.8	w	F51

397P/Lemmon

397P	2020 09 25.536551	05 07 33.27	+32 42 31.6	18.68o		T08
397P	2020 09 25.538850	05 07 33.45	+32 42 33.0	18.66o		T08
397P	2020 09 25.547446	05 07 33.85	+32 42 37.2	18.70o		T08
397P	2020 09 25.554411	05 07 34.06	+32 42 39.1	17.53o		T08
397P	2020 09 27.534829	05 09 14.17	+32 57 12.5	18.73c		T05
397P	2020 09 27.538050	05 09 14.32	+32 57 13.5	19.01c		T05
397P	2020 09 27.540796	05 09 14.47	+32 57 15.2	18.84c		T05
397P	2020 09 27.561006	05 09 15.19	+32 57 24.6	19.07c		T05
397P	2020 09 29.555528	05 10 49.25	+33 11 59.9	17.91o		T08
397P	2020 09 29.557378	05 10 49.50	+33 12 01.6	18.65o		T08
397P	2020 09 29.562524	05 10 49.67	+33 12 03.3	18.91o		T08
397P	2020 09 29.567613	05 10 49.88	+33 12 05.4	18.73o		T08
397P	2020 09 30.355241	05 11 25.36	+33 17 49.1	18.41G		G96
397P	2020 09 30.360369	05 11 25.56	+33 17 51.3	18.06G		G96
397P	2020 09 30.365492	05 11 25.75	+33 17 53.8	17.92G		G96
397P	2020 09 30.370622	05 11 26.03	+33 17 56.1	18.11G		G96
397P	2020 10 10.562134	05 17 23.17	+34 31 28.1	18.61o		T05
397P	2020 10 10.564876	05 17 23.14	+34 31 30.0	18.78o		T05
397P	2020 10 10.568077	05 17 23.17	+34 31 30.4	18.67o		T05
397P	2020 10 10.573110	05 17 23.34	+34 31 33.6	18.67o		T05
397P	2020 10 11.408769	05 17 43.98	+34 37 28.3	18.30G		G96
397P	2020 10 11.413464	05 17 44.06	+34 37 30.3	18.25G		G96
397P	2020 10 11.418177	05 17 44.17	+34 37 32.2	18.33G		G96
397P	2020 10 11.422888	05 17 44.25	+34 37 34.2	18.23G		G96
397P	2020 10 11.550010	05 17 47.10	+34 38 28.9	17.15o		T08
397P	2020 10 11.551895	05 17 47.32	+34 38 30.7	16.75o		T08
397P	2020 10 11.557167	05 17 47.51	+34 38 32.3	18.73o		T08
397P	2020 10 11.587720	05 17 47.96	+34 38 45.5	17.27o		T08
397P	2020 10 14.546517	05 18 48.79	+34 59 37.5	19.03c		T05
397P	2020 10 14.550752	05 18 48.91	+34 59 40.1	18.80c		T05
397P	2020 10 14.556257	05 18 48.95	+34 59 42.3	18.91c		T05
397P	2020 10 14.563683	05 18 49.01	+34 59 45.6	18.85c		T05
397P	2020 10 17.06852	05 19 26.46	+35 17 11.2	18.0	N	K 941
397P	2020 10 17.07139	05 19 26.48	+35 17 12.4	18.3	N	K 941
397P	2020 10 17.07632	05 19 26.53	+35 17 14.3	17.9	N	K 941
397P	2020 10 18.00359	05 19 37.07	+35 23 37.9	18.0	N	I72
397P	2020 10 18.02237	05 19 37.22	+35 23 45.7	18.1	N	I72
397P	2020 10 18.03615	05 19 37.36	+35 23 51.7	18.1	N	I72
397P	2020 10 18.70598	05 19 43.60	+35 28 29.1	19.5	T	K Q21
397P	2020 10 18.71134	05 19 43.67	+35 28 31.3	19.0	T	K Q21
397P	2020 10 20.66178	05 19 56.75	+35 41 48.8			Q11
397P	2020 10 20.66686	05 19 56.79	+35 41 50.9	17.9	T	Q11
397P	2020 10 22.367495	05 20 01.57	+35 53 17.9	18.20G		G96
397P	2020 10 22.372863	05 20 01.56	+35 53 20.3	18.25G		G96
397P	2020 10 22.378241	05 20 01.56	+35 53 22.5	18.37G		G96
397P	2020 10 22.383597	05 20 01.56	+35 53 24.7	18.25G		G96
397P	2020 10 23.64654	05 20 01.19	+36 01 47.9	18.1	T	K Q11
397P	2020 10 23.65307	05 20 01.18	+36 01 50.6			K Q11
397P	2020 10 23.65921	05 20 01.17	+36 01 53.2			K Q11
397P	2020 10 24.01793	05 20 00.49	+36 04 15.3	18.8	N	K 941
397P	2020 10 24.02022	05 20 00.48	+36 04 16.3	18.2	N	K 941
397P	2020 10 24.02403	05 20 00.46	+36 04 17.8	18.9	N	K 941
397P	2020 10 24.03013	05 20 00.42	+36 04 20.1	18.9	N	K 941
397P	2020 10 24.522686	05 19 58.81	+36 07 36.5	18.85o		T08
397P	2020 10 24.524530	05 19 58.75	+36 07 36.5	18.91o		T08
397P	2020 10 24.548220	05 19 58.63	+36 07 46.3	18.78o		T08
397P	2020 10 24.552066	05 19 58.63	+36 07 48.4	18.81o		T08
397P	2020 10 24.69447	05 19 58.04	+36 08 42.3	17.8	T	349
397P	2020 10 24.70624	05 19 57.98	+36 08 46.9			349
397P	2020 10 24.71075	05 19 58.15	+36 08 48.8	19.1	T	K Q21
397P	2020 10 24.71611	05 19 57.97	+36 08 51.5	18.9	T	K Q21
397P	2020 10 28.588278	05 19 26.31	+36 33 43.8	18.95o		T08
397P	2020 10 28.595333	05 19 25.98	+36 33 46.1	17.43o		T08
397P	2020 10 28.598555	05 19 26.21	+36 33 48.3	18.77o		T08
397P	2020 10 28.609103	05 19 25.94	+36 33 51.5	19.02o		T08
397P	2020 10 30.317025	05 19 02.36	+36 44 26.3			G96
397P	2020 10 30.323967	05 19 02.23	+36 44 29.1			G96
397P	2020 10 30.330909	05 19 02.02	+36 44 31.6	18.13G		G96
397P	2020 10 30.337852	05 19 01.77	+36 44 34.5	17.94G		G96
397P	2020 11 07.00101	05 15 58.42	+37 28 37.2	18.1	T	B96
397P	2020 11 07.00589	05 15 58.34	+37 28 38.4	18.7	T	B96
397P	2020 11 07.00914	05 15 58.20	+37 28 39.7	19.0	T	B96
397P	2020 11 07.01078	05 15 58.07	+37 28 40.2	19.0	T	B96
397P	2020 11 09.00934	05 14 50.88	+37 39 02.9	19.1	T	09G40
397P	2020 11 09.02634	05 14 50.33	+37 39 07.9	19.0	T	09G40
397P	2020 11 09.475686	05 14 34.01	+37 41 24.6	18.77o		T08
397P	2020 11 09.477994	05 14 33.81	+37 41 24.9	19.02o		T08
397P	2020 11 09.481223	05 14 33.87	+37 41 26.3	18.79o		T08
397P	2020 11 09.488145	05 14 33.56	+37 41 28.8	18.80o		T08
397P	2020 11 09.66150	05 14 27.16	+37 42 18.5	18.0	T	K Q11
397P	2020 11 09.67344	05 14 26.69	+37 42 22.3			K Q11
397P	2020 11 10.66771	05 13 49.16	+37 47 12.7	19.2	T	K Q21
397P	2020 11 10.68295	05 13 48.54	+37 47 17.2	19.1	T	K Q21
397P	2020 11 11.040481	05 13 34.54	+37 48 58.7	18.2	T	K Z99
397P	2020 11 11.042102	05 13 34.48	+37 48 59.4	18.2	T	K Z99
397P	2020 11 11.044534	05 13 34.37	+37 49 00.3	18.2	T	K Z99
397P	2020 11 11.046424	05 13 34.32	+37 49 00.9	18.1	T	K Z99

397P	2020 11 11.048583	05 13 34.24	+37 49 01.9	18.1	T	K Z99
397P	2020 11 12.94911	05 12 16.45	+37 57 45.4	19.0	T	L59
397P	2020 11 12.96343	05 12 15.71	+37 57 49.0	18.9	T	L59
397P	2020 11 13.86983	05 11 36.51	+38 01 45.8	17.2	T	K I81
397P	2020 11 13.87410	05 11 36.30	+38 01 47.0	17.2	T	K I81
397P	2020 11 13.87837	05 11 36.10	+38 01 48.1	17.3	T	K I81

398P/Boattini

398P	2020 09 13.77824	03 13 21.60	−01 39 02.1			01Q62
398P	2020 09 13.77994	03 13 21.76	−01 39 02.7			01Q62
398P	2020 09 13.78164	03 13 21.92	−01 39 03.5	16.7	T	01Q62
398P	2020 09 16.04287	03 16 47.28	−01 57 46.4	17.2	T	K 160
398P	2020 09 16.04669	03 16 47.61	−01 57 48.4	17.4	T	K 160
398P	2020 09 16.05064	03 16 47.92	−01 57 50.6	17.9	T	K 160
398P	2020 09 17.22046	03 18 33.00	−02 07 42.7	17.2	T	X03
398P	2020 09 17.23894	03 18 34.63	−02 07 52.4	17.1	T	X03
398P	2020 09 17.25903	03 18 36.33	−02 08 02.7	17.1	T	X03
398P	2020 09 19.05391	03 21 15.54	−02 24 20.5	17.1	T	K A71
398P	2020 09 19.05905	03 21 16.01	−02 24 22.8	17.1	T	K A71
398P	2020 09 19.06492	03 21 16.50	−02 24 25.9	17.2	T	K A71
398P	2020 09 19.07079	03 21 17.03	−02 24 29.4	17.2	T	K A71
398P	2020 09 21.06494	03 24 11.86	−02 43 12.3	17.1	T	K A71
398P	2020 09 21.07302	03 24 12.55	−02 43 16.9	17.1	T	K A71
398P	2020 09 21.08037	03 24 13.18	−02 43 21.3	17.0	T	K A71
398P	2020 09 21.08772	03 24 13.79	−02 43 25.3	17.1	T	K A71
398P	2020 09 21.09507	03 24 14.40	−02 43 29.6	17.1	T	K A71
398P	2020 09 27.16713	03 32 49.92	−03 45 52.9	16.9	T	A77
398P	2020 09 27.17523	03 32 50.50	−03 45 57.5	17.2	T	A77
398P	2020 09 27.18333	03 32 51.24	−03 46 04.4	17.3	T	A77
398P	2020 09 27.355147	03 33 05.73	−03 47 54.8	16.03	G	703
398P	2020 09 27.360697	03 33 06.14	−03 47 58.2	16.05	G	703
398P	2020 09 27.366241	03 33 06.58	−03 48 01.5	16.03	G	703
398P	2020 09 27.371785	03 33 07.02	−03 48 05.3	16.02	G	703
398P	2020 09 27.53339	03 33 20.428	−03 49 49.78	17.7	w	F52
398P	2020 09 27.54508	03 33 21.342	−03 49 57.47	17.6	w	F52
398P	2020 09 27.55678	03 33 22.252	−03 50 05.19	17.5	w	F52
398P	2020 09 27.56849	03 33 23.167	−03 50 12.92	17.5	w	F52
398P	2020 09 28.503684	03 34 40.12	−04 00 34.6	16.75	o	T08
398P	2020 09 28.506446	03 34 40.30	−04 00 36.6	16.05	o	T08
398P	2020 09 28.509208	03 34 40.53	−04 00 38.3	16.09	o	T08
398P	2020 09 28.514736	03 34 40.98	−04 00 41.8	16.70	o	T08
398P	2020 09 29.30155	03 35 44.90	−04 09 23.7	16.2	T	X03
398P	2020 09 29.31067	03 35 45.59	−04 09 30.0	16.5	T	X03
398P	2020 09 29.31972	03 35 46.36	−04 09 34.9	16.5	T	X03
398P	2020 09 29.372711	03 35 51.13	−04 10 21.3	15.82	o	T05
398P	2020 09 29.393956	03 35 52.84	−04 10 35.7	16.03	o	T05
398P	2020 09 29.400366	03 35 53.33	−04 10 40.0	15.83	o	T05
398P	2020 09 29.403501	03 35 53.59	−04 10 42.2	15.87	o	T05
398P	2020 10 01.436431	03 38 36.46	−04 34 08.9	16.91	o	T08
398P	2020 10 01.448879	03 38 37.34	−04 34 17.9	15.88	o	T08
398P	2020 10 01.453481	03 38 37.67	−04 34 20.9	15.71	o	T08
398P	2020 10 01.459017	03 38 38.08	−04 34 24.7	15.85	o	T08
398P	2020 10 04.047821	03 42 00.26	−05 05 24.7	17.7	T	K 213
398P	2020 10 04.050965	03 42 00.40	−05 05 26.6	17.7	T	K 213
398P	2020 10 04.054051	03 42 00.60	−05 05 28.1	17.7	T	K 213
398P	2020 10 04.72889	03 42 52.03	−05 13 29.4	16.6	T	K Q68
398P	2020 10 04.77668	03 42 55.41	−05 14 04.7	16.8	T	K Q68
398P	2020 10 06.554535	03 45 09.74	−05 36 19.2	17.20	o	T08
398P	2020 10 06.560088	03 45 10.14	−05 36 23.4	17.19	o	T08
398P	2020 10 06.566679	03 45 10.61	−05 36 28.7	17.25	o	T08
398P	2020 10 06.599659	03 45 12.88	−05 36 53.4	17.23	o	T08
398P	2020 10 07.441835	03 46 16.00	−05 47 30.7	17.28	o	T05
398P	2020 10 07.447801	03 46 16.40	−05 47 34.9	17.19	o	T05
398P	2020 10 07.450089	03 46 16.56	−05 47 36.7	17.32	o	T05
398P	2020 10 07.461160	03 46 17.35	−05 47 45.0	17.33	o	T05
398P	2020 10 08.04924	03 47 00.10	−05 55 17.8	17.2	T	K 204
398P	2020 10 08.07154	03 47 01.71	−05 55 35.0			K 204
398P	2020 10 08.414845	03 47 26.43	−05 59 56.1	15.96	G	703
398P	2020 10 08.420167	03 47 26.76	−06 00 00.6	15.93	G	703
398P	2020 10 08.425484	03 47 27.15	−06 00 04.5	15.98	G	703
398P	2020 10 08.430812	03 47 27.58	−06 00 08.6	15.91	G	703
398P	2020 10 08.483567	03 47 31.30	−06 00 48.6	16.36	G	G96
398P	2020 10 08.488827	03 47 31.65	−06 00 52.8	16.29	G	G96
398P	2020 10 08.494064	03 47 32.01	−06 00 56.6	16.33	G	G96
398P	2020 10 08.499310	03 47 32.37	−06 01 00.7	16.34	G	G96
398P	2020 10 08.514061	03 47 33.90	−06 01 09.6	16.00	o	T05
398P	2020 10 08.517332	03 47 34.18	−06 01 12.2	17.13	o	T05
398P	2020 10 08.521498	03 47 34.40	−06 01 15.3	16.12	o	T05
398P	2020 10 08.526561	03 47 34.75	−06 01 19.2	16.18	o	T05
398P	2020 10 08.60168	03 47 39.932	−06 02 16.97	18.3	i	F51
398P	2020 10 08.61058	03 47 40.534	−06 02 23.81	18.3	i	F51
398P	2020 10 08.61955	03 47 41.142	−06 02 30.63	18.3	i	F51
398P	2020 10 08.62846	03 47 41.748	−06 02 37.49	18.3	i	F51
398P	2020 10 09.048616	03 48 12.68	−06 08 04.8	17.7	T	K 213
398P	2020 10 09.113592	03 48 17.18	−06 08 55.8	17.2	T	K 213
398P	2020 10 09.137996	03 48 18.71	−06 09 14.2	16.7	T	K 213
398P	2020 10 09.55103	03 48 48.95	−06 14 16.9	16.4	T	Q38
398P	2020 10 09.55299	03 48 49.16	−06 14 19.6	16.3	T	Q38
398P	2020 10 09.55493	03 48 49.09	−06 14 20.2	16.3	T	Q38
398P	2020 10 09.55689	03 48 49.40	−06 14 20.3	16.1	T	Q38
398P	2020 10 09.58939	03 48 51.58	−06 14 48.5	15.4	T	67Q62
398P	2020 10 09.59034	03 48 51.65	−06 14 49.0	16.9	N	67Q62
398P	2020 10 09.59127	03 48 51.74	−06 14 49.9			67Q62
398P	2020 10 09.59220	03 48 51.79	−06 14 50.6			67Q62
398P	2020 10 10.04417	03 49 23.73	−06 20 56.9	16.7	N	J01
398P	2020 10 10.05538	03 49 24.41	−06 21 05.7	16.7	N	J01
398P	2020 10 10.05912	03 49 24.73	−06 21 08.3	16.7	N	J01
398P	2020 10 10.426121	03 49 50.26	−06 25 53.3	15.92	G	703
398P	2020 10 10.431481	03 49 50.62	−06 25 57.5	15.95	G	703
398P	2020 10 10.436835	03 49 50.98	−06 26 01.6	15.95	G	703
398P	2020 10 10.442197	03 49 51.34	−06 26 05.7	15.92	G	703
398P	2020 10 10.496088	03 49 55.49	−06 26 45.5	16.00	o	T08
398P	2020 10 10.497970	03 49 55.58	−06 26 47.0	16.12	o	T08
398P	2020 10 10.503715	03 49 56.00	−06 26 51.5	16.07	o	T08
398P	2020 10 10.506072	03 49 56.18	−06 26 53.4	17.01	o	T08
398P	2020 10 10.512683	03 49 56.63	−06 26 58.3	16.95	o	T08

398P	2020 10 10.514112	03 49 56.69	−06 26 59.5	16.13o	T08	398P	2020 10 18.471184	03 58 38.65	−08 12 39.7	15.54o	T08
398P	2020 10 10.516172	03 49 56.85	−06 27 01.2	16.93o	T08	398P	2020 10 18.478547	03 58 39.12	−08 12 45.9	16.70o	T08
398P	2020 10 10.523867	03 49 57.36	−06 27 07.2	16.91o	T08	398P	2020 10 18.64017	03 58 48.93	−08 14 59.1	16.3 T	KQ21
398P	2020 10 12.05473	03 51 43.77	−06 47 14.5	16.6 N	J01	398P	2020 10 18.66637	03 58 50.39	−08 15 20.2	16.4 T	KQ21
398P	2020 10 12.06971	03 51 44.83	−06 47 26.1	16.6 N	J01	398P	2020 10 18.67172	03 58 50.67	−08 15 24.4	16.4 T	KQ21
398P	2020 10 12.08838	03 51 46.00	−06 47 41.1	16.7 N	J01	398P	2020 10 18.67833	03 58 51.05	−08 15 29.7		349
398P	2020 10 12.12331	03 51 48.20	−06 48 07.7	16.5 N	K 941	398P	2020 10 18.68698	03 58 51.53	−08 15 36.9		349
398P	2020 10 12.13077	03 51 48.64	−06 48 14.3	16.8 N	K 941	398P	2020 10 18.69564	03 58 51.99	−08 15 43.6	14.3 T	349
398P	2020 10 12.13748	03 51 49.10	−06 48 19.9	16.7 N	K 941	398P	2020 10 19.01813	03 59 11.63	−08 20 03.7	16.7 T	KG20
398P	2020 10 12.412099	03 52 07.90	−06 51 55.3	15.99G	703	398P	2020 10 19.02653	03 59 11.96	−08 20 10.1	17.2 T	KG20
398P	2020 10 12.417461	03 52 08.23	−06 51 59.6	15.88G	703	398P	2020 10 19.03423	03 59 12.61	−08 20 14.5	16.9 T	KG20
398P	2020 10 12.422828	03 52 08.56	−06 52 03.6	15.90G	703	398P	2020 10 20.372112	04 00 31.51	−08 38 04.5	15.75G	G96
398P	2020 10 12.428193	03 52 08.89	−06 52 08.0	15.98G	703	398P	2020 10 20.377705	04 00 31.83	−08 38 09.0	15.84G	G96
398P	2020 10 12.71689	03 52 28.71	−06 55 57.1	15.6 T	Q11	398P	2020 10 20.383293	04 00 32.14	−08 38 13.5	15.91G	G96
398P	2020 10 12.72553	03 52 29.27	−06 56 04.1		Q11	398P	2020 10 20.388883	04 00 32.43	−08 38 18.0	15.87G	G96
398P	2020 10 12.73420	03 52 29.80	−06 56 11.0		Q11	398P	2020 10 20.466192	04 00 37.22	−08 39 16.8	17.11c	T05
398P	2020 10 13.02117	03 52 49.37	−07 00 00.2	16.4 T	K 204	398P	2020 10 20.468022	04 00 37.26	−08 39 18.3	16.00c	T05
398P	2020 10 13.04371	03 52 50.91	−07 00 18.2		K 204	398P	2020 10 20.474009	04 00 37.57	−08 39 23.1	15.97c	T05
398P	2020 10 14.11258	03 54 02.01	−07 14 29.6	17.4 T	A77	398P	2020 10 20.479563	04 00 37.87	−08 39 27.4	16.02c	T05
398P	2020 10 14.11954	03 54 02.46	−07 14 35.4	17.4 T	A77	398P	2020 10 20.50371	04 00 39.255	−08 39 47.00	18.1 w	F51
398P	2020 10 14.12532	03 54 02.80	−07 14 39.9	17.4 T	A77	398P	2020 10 20.51780	04 00 39.996	−08 39 58.38	18.1 w	F51
398P	2020 10 14.51909	03 54 28.958	−07 19 49.72	18.1 w	F51	398P	2020 10 20.53190	04 00 40.732	−08 40 09.54	18.1 w	F51
398P	2020 10 14.53079	03 54 29.663	−07 19 59.08	18.0 w	F51	398P	2020 10 21.35597	04 01 28.06	−08 51 07.6	16.0 T	KH47
398P	2020 10 14.54245	03 54 30.365	−07 20 08.42	18.0 w	F51	398P	2020 10 21.37065	04 01 28.81	−08 51 19.0	15.9 T	KH47
398P	2020 10 14.550637	03 54 30.77	−07 20 14.7	16.09o	T08	398P	2020 10 21.38803	04 01 29.72	−08 51 32.5	16.0 T	KH47
398P	2020 10 14.55417	03 54 31.072	−07 20 17.78	18.0 w	F51	398P	2020 10 22.320651	04 02 22.74	−09 03 52.2	15.50G	703
398P	2020 10 14.578229	03 54 32.44	−07 20 37.0	15.99o	T08	398P	2020 10 22.326078	04 02 23.01	−09 03 56.2	15.54G	703
398P	2020 10 14.603098	03 54 33.94	−07 20 56.4	16.00o	T08	398P	2020 10 22.331505	04 02 23.32	−09 04 00.4	15.57G	703
398P	2020 10 14.628443	03 54 35.50	−07 21 16.6	16.12o	T08	398P	2020 10 22.336927	04 02 23.57	−09 04 05.1	15.53G	703
398P	2020 10 15.378076	03 55 24.79	−07 31 19.5	15.78G	703	398P	2020 10 22.449335	04 02 30.09	−09 05 30.2	15.97o	T08
398P	2020 10 15.383304	03 55 25.10	−07 31 23.9	15.81G	703	398P	2020 10 22.452114	04 02 30.22	−09 05 32.4	15.89o	T08
398P	2020 10 15.388534	03 55 25.45	−07 31 27.9	15.79G	703	398P	2020 10 22.462190	04 02 30.72	−09 05 40.3	15.75o	T08
398P	2020 10 15.393763	03 55 25.73	−07 31 32.4	15.67G	703	398P	2020 10 22.544666	04 02 34.80	−09 06 45.6	16.12c	T05
398P	2020 10 15.40447	03 55 26.15	−07 31 40.4	15.9 T	KH47	398P	2020 10 22.544827	04 02 34.81	−09 06 45.6	15.82o	T08
398P	2020 10 15.41103	03 55 26.59	−07 31 45.9	16.0 T	KH47	398P	2020 10 22.545124	04 02 34.80	−09 06 45.9	16.01c	T05
398P	2020 10 15.41838	03 55 26.97	−07 31 51.2	16.1 T	KH47	398P	2020 10 22.545286	04 02 34.86	−09 06 45.9	15.92o	T08
398P	2020 10 15.66955	03 55 43.68	−07 35 14.5		KQ23	398P	2020 10 22.545581	04 02 34.90	−09 06 46.3	17.04c	T05
398P	2020 10 15.67721	03 55 44.14	−07 35 20.4		KQ23	398P	2020 10 22.545747	04 02 34.91	−09 06 46.4	16.93o	T08
398P	2020 10 15.68583	03 55 44.63	−07 35 27.3	15.4 T	KQ23	398P	2020 10 22.546209	04 02 34.87	−09 06 46.6	15.80o	T08
398P	2020 10 16.010184	03 56 05.61	−07 39 47.3	16.4 N	213	398P	2020 10 22.546669	04 02 34.93	−09 06 47.1	15.98o	T08
398P	2020 10 16.011780	03 56 05.68	−07 39 48.8	16.3 N	213	398P	2020 10 22.549310	04 02 35.02	−09 06 49.5	16.01c	T05
398P	2020 10 16.013368	03 56 05.80	−07 39 49.4	16.2 N	213	398P	2020 10 22.549768	04 02 35.05	−09 06 49.7	16.07c	T05
398P	2020 10 16.488627	03 56 35.90	−07 46 07.9	16.87c	T05	398P	2020 10 23.43288	04 03 23.27	−09 18 25.2	16.0 T	KH47
398P	2020 10 16.513981	03 56 37.34	−07 46 28.6	16.07c	T05	398P	2020 10 23.44145	04 03 23.70	−09 18 31.6	16.0 T	KH47
398P	2020 10 16.515810	03 56 37.44	−07 46 30.0	16.06c	T05	398P	2020 10 23.44758	04 03 24.03	−09 18 36.5	16.1 T	KH47
398P	2020 10 16.519011	03 56 37.61	−07 46 32.6	16.05c	T05	398P	2020 10 23.96128	04 03 52.87	−09 25 19.9	16.2 N	J59
398P	2020 10 17.42175	03 57 33.68	−07 58 40.0	15.8 T	KH47	398P	2020 10 23.97159	04 03 53.42	−09 25 28.2	16.3 N	J59
398P	2020 10 17.43120	03 57 34.21	−07 58 47.1	15.8 T	KH47	398P	2020 10 23.98325	04 03 53.99	−09 25 37.3	16.5 N	J59
398P	2020 10 17.44164	03 57 34.79	−07 58 56.1	15.8 T	KH47	398P	2020 10 24.537631	04 04 22.84	−09 32 43.0	16.11c	T05
398P	2020 10 18.05361	03 58 12.87	−08 07 09.3	17.1 T	KG20	398P	2020 10 24.540849	04 04 23.00	−09 32 45.4	16.18c	T05
398P	2020 10 18.05913	03 58 13.28	−08 07 14.6	17.3 T	KG20	398P	2020 10 24.546880	04 04 23.28	−09 32 50.0	16.21c	T05
398P	2020 10 18.464732	03 58 38.30	−08 12 34.6	15.52o	T08	398P	2020 10 24.559379	04 04 23.87	−09 32 59.7	16.11c	T05
398P	2020 10 18.468423	03 58 38.50	−08 12 37.6	15.63o	T08	398P	2020 10 24.65897	04 04 29.60	−09 34 20.4	16.7 T	KQ21

398P	2020 10 24.66435	04 04 29.86	−09 34 24.1	16.6 T	K	Q21
398P	2020 10 25.14034	04 04 54.35	−09 40 33.0	17.7 T	K	K87
398P	2020 10 25.14890	04 04 54.78	−09 40 39.7	18.0 T	K	K87
398P	2020 10 25.15747	04 04 55.22	−09 40 45.6	17.9 T	K	K87
398P	2020 10 25.453138	04 05 11.28	−09 44 27.3	15.9o		T08
398P	2020 10 25.454981	04 05 11.37	−09 44 28.9	16.1o		T08
398P	2020 10 25.457747	04 05 11.48	−09 44 30.9	15.8o		T08
398P	2020 10 25.464673	04 05 11.80	−09 44 36.2	15.9o		T08
398P	2020 10 26.15265	04 05 47.43	−09 53 07.0	16.2 T	19	W88
398P	2020 10 26.15601	04 05 47.59	−09 53 09.2	16.1 T	19	W88
398P	2020 10 26.16007	04 05 47.80	−09 53 12.4	16.2 T	19	W88
398P	2020 10 26.16355	04 05 47.94	−09 53 15.3	16.3 T	19	W88
398P	2020 10 26.18041	04 05 48.72	−09 53 28.1	16.1 T	19	W88
398P	2020 10 26.449613	04 06 02.23	−09 57 06.0	16.8o		T08
398P	2020 10 26.453779	04 06 02.40	−09 57 09.2	16.0o		T08
398P	2020 10 26.457004	04 06 02.53	−09 57 11.5	15.8o		T08
398P	2020 10 26.462072	04 06 02.82	−09 57 15.3	16.6o		T08
398P	2020 10 27.325926	04 06 45.84	−10 08 07.4	15.7	G	703
398P	2020 10 27.330465	04 06 46.04	−10 08 10.4	15.5	G	703
398P	2020 10 27.335006	04 06 46.23	−10 08 14.1	15.4	G	703
398P	2020 10 27.339540	04 06 46.45	−10 08 17.2	15.6	G	703
398P	2020 10 29.252027	04 08 18.73	−10 31 40.4	15.5	G	703
398P	2020 10 29.257310	04 08 18.99	−10 31 44.4	15.4	G	703
398P	2020 10 29.262593	04 08 19.22	−10 31 48.6	15.6	G	703
398P	2020 10 29.267881	04 08 19.41	−10 31 52.1	15.4	G	703
398P	2020 10 30.33998	04 09 07.77	−10 44 19.5	15.9 T	03	W88
398P	2020 10 30.34795	04 09 08.13	−10 44 25.1	16.3 T	03	W88
398P	2020 10 30.63062	04 09 21.64	−10 48 02.3	13.9 T		349
398P	2020 10 30.63909	04 09 21.98	−10 48 07.9			349
398P	2020 10 30.64756	04 09 22.29	−10 48 14.2			349
398P	2020 11 03.453277	04 12 04.11	−11 30 24.3	15.5o		T08
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398P	2020 11 03.459402	04 12 04.32	−11 30 28.3	15.4o		T08
398P	2020 11 03.470949	04 12 04.69	−11 30 35.4	15.4o		T08
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398P	2020 11 04.510348	04 12 45.31	−11 41 16.4	15.3o		T05
398P	2020 11 04.545681	04 12 46.43	−11 41 37.6	15.4o		T05
398P	2020 11 04.552090	04 12 46.65	−11 41 41.4	16.2o		T05
398P	2020 11 04.99719	04 13 04.31	−11 46 13.0	15.9 T		B96
398P	2020 11 05.00381	04 13 04.61	−11 46 17.4	16.2 T		B96
398P	2020 11 05.01037	04 13 04.82	−11 46 22.4	16.3 T		B96
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398P	2020 11 05.373602	04 13 18.26	−11 49 52.0	15.1	G	703
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398P	2020 11 05.451995	04 13 21.56	−11 50 35.0	15.4o		T05
398P	2020 11 05.458942	04 13 21.76	−11 50 39.1	15.4o		T05
398P	2020 11 05.469135	04 13 22.07	−11 50 45.0	15.3o		T05
398P	2020 11 06.66958	04 14 05.81	−12 01 48.6	16.2 T		Q68
398P	2020 11 06.67856	04 14 06.05	−12 01 53.4	16.1 T		Q68
398P	2020 11 07.05602	04 14 19.73	−12 05 42.1	15.7 T		G06
398P	2020 11 07.06164	04 14 19.92	−12 05 45.6	15.8 T		G06
398P	2020 11 07.06575	04 14 20.06	−12 05 47.6	15.8 T		G06
398P	2020 11 07.07140	04 14 20.18	−12 05 50.8	15.7 T		G06
398P	2020 11 07.07545	04 14 20.34	−12 05 52.4	15.7 T		G06
398P	2020 11 07.477224	04 14 34.67	−12 09 20.8	15.6o		T08
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398P	2020 11 07.515100	04 14 35.71	−12 09 40.8	15.4o		T08
398P	2020 11 07.520634	04 14 35.87	−12 09 43.5	15.4o		T08
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398P	2020 11 07.98463	04 14 52.93	−12 13 47.3	15.9 N		J22
398P	2020 11 07.98692	04 14 52.70	−12 13 51.3	15.7 N		J59
398P	2020 11 07.98773	04 14 53.03	−12 13 48.5	15.9 N		J22
398P	2020 11 07.99083	04 14 53.15	−12 13 49.9	15.9 N		J22
398P	2020 11 07.99811	04 14 53.02	−12 13 57.0	15.7 N		J59
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398P	2020 11 08.97575	04 15 25.90	−12 22 06.3	16.1 T	K	L06
398P	2020 11 08.98456	04 15 26.14	−12 22 10.8	16.0 T	K	L06
398P	2020 11 09.51149	04 15 43.96	−12 25 59.5		68	Q62
398P	2020 11 09.51795	04 15 44.13	−12 26 02.6	14.7 T	68	Q62
398P	2020 11 09.63471	04 15 47.40	−12 27 17.9	13.4 T		Q11
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398P	2020 11 09.65209	04 15 47.84	−12 27 25.8			Q11
398P	2020 11 09.71770	04 15 49.34	−12 27 34.9	15.9 T		Q68
398P	2020 11 09.72448	04 15 49.52	−12 27 37.9	16.0 T		Q68
398P	2020 11 10.376378	04 16 11.56	−12 32 48.2	15.2o		T08
398P	2020 11 10.381464	04 16 11.70	−12 32 50.5	15.1o		T08
398P	2020 11 10.383304	04 16 11.74	−12 32 51.4	15.0o		T08
398P	2020 11 10.394845	04 16 12.02	−12 32 56.6	15.2o		T08
398P	2020 11 10.57336	04 16 17.56	−12 34 18.0	15.6 T	K	Q21
398P	2020 11 10.57860	04 16 17.72	−12 34 20.8	15.7 T	K	Q21
398P	2020 11 11.46967	04 16 44.654	−12 40 30.95	16.6 w		F52
398P	2020 11 11.48115	04 16 44.925	−12 40 35.84	16.5 w		F52
398P	2020 11 11.49265	04 16 45.175	−12 40 40.22	16.7 w		F52
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398P	2020 11 11.577047	04 16 47.12	−12 41 13.0	15.2o		T08
398P	2020 11 11.583480	04 16 47.28	−12 41 15.4	15.0o		T08
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398P	2020 11 11.620333	04 16 48.20	−12 41 29.5	15.1o		T08
398P	2020 11 11.62446	04 16 49.49	−12 41 38.0			Q23
398P	2020 11 11.629104	04 16 48.42	−12 41 32.8	15.0o		T08
398P	2020 11 11.63692	04 16 49.79	−12 41 43.2			Q23
398P	2020 11 12.18543	04 17 06.29	−12 44 53.1	16.1 T	K	I47
398P	2020 11 12.19543	04 17 06.52	−12 44 56.9	16.9 T	K	I47
398P	2020 11 12.20544	04 17 06.76	−12 45 00.9	16.3 T	K	I47
398P	2020 11 12.53432	04 17 17.02	−12 47 23.3		K	367
398P	2020 11 12.53553	04 17 17.04	−12 47 23.7		K	367
398P	2020 11 12.53715	04 17 17.08	−12 47 24.2	13.4 T	K	367
398P	2020 11 14.414466	04 18 09.51	−12 57 41.4	14.9o		T08

398P	2020 11 14.416320	04 18 09.54	−12 57 42.1	15.00o		T08
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399P	2020 10 08.094022	22 06 47.60	+01 25 02.4	19.21G		G96
399P	2020 10 08.099677	22 06 47.51	+01 24 59.9	19.13G		G96
399P	2020 10 10.30862	22 06 23.135	+01 06 56.62	20.4	w	F52
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399P	2020 10 11.27315	22 06 14.842	+00 59 11.82	20.3	w	F52
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399P	2020 10 11.29804	22 06 14.595	+00 59 00.19	20.2	w	F52
399P	2020 10 11.31044	22 06 14.472	+00 58 53.80	20.4	w	F52
399P	2020 10 12.56976	22 06 05.53	+00 48 55.9	18.8	T	K Q11
399P	2020 10 12.57554	22 06 05.49	+00 48 52.9			K Q11
399P	2020 10 12.58132	22 06 05.45	+00 48 50.3			K Q11
399P	2020 10 16.83404	22 05 53.89	+00 16 25.4	20.0	N	K 941
399P	2020 10 16.83999	22 05 53.89	+00 16 23.0	20.1	N	K 941
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399P	2020 11 08.53359	22 12 40.50	−01 52 46.9			K Q11

400P/PANSTARRS

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400P	2020 09 25.436556	00 36 04.40	+00 24 50.7	18.44o		T05
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400P	2020 10 08.456531	00 28 39.37	−01 51 45.3	18.24o		T05
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400P	2020 10 11.87014	00 26 45.77	−02 26 07.9	19.5	T	K G20
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400P	2020 10 12.539303	00 26 23.34	−02 32 40.1	18.81o		T05
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400P	2020 10 12.556723	00 26 22.86	−02 32 50.7	18.51o		T05
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400P	2020 10 24.378039	00 20 57.54	−04 16 37.4	18.86o		T05
400P	2020 10 24.392448	00 20 57.25	−04 16 43.7	18.65o		T05
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400P	2020 10 24.55944	00 20 53.64	−04 18 01.5	18.9	T	K Q21
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400P	2020 11 05.378666	00 18 18.41	−05 29 44.0	18.97o		T05
400P	2020 11 07.95270	00 18 12.40	−05 40 32.1	17.5 T	K	I81
400P	2020 11 07.95486	00 18 12.42	−05 40 32.2	17.6 T	K	I81
400P	2020 11 07.95738	00 18 12.52	−05 40 33.6	17.9 T	K	I81
400P	2020 11 08.378086	00 18 12.40	−05 42 05.0	19.14c		T05
400P	2020 11 08.390004	00 18 12.37	−05 42 06.8	18.98c		T05
400P	2020 11 08.399637	00 18 12.39	−05 42 09.1	18.80c		T05
400P	2020 11 08.406503	00 18 12.29	−05 42 10.2	18.86c		T05
400P	2020 11 08.53612	00 18 12.46	−05 42 34.5			01Q62
400P	2020 11 08.54040	00 18 12.47	−05 42 35.8	18.1 T		01Q62
400P	2020 11 10.43781	00 18 16.99	−05 49 10.7	18.7 T	K	Q21
400P	2020 11 10.44569	00 18 17.01	−05 49 09.2	18.3 T	K	Q21
400P	2020 11 13.33111	00 18 34.675	−05 57 07.12	19.1 w		F51
400P	2020 11 13.34217	00 18 34.741	−05 57 08.71	19.1 w		F51
400P	2020 11 13.38023	00 18 34.984	−05 57 13.96	19.1 w		F51
400P	2020 11 13.39124	00 18 35.060	−05 57 15.38	18.9 w		F51
400P	2020 11 16.262910	00 19 07.270	−06 02 51.43	19.89w		F52
400P	2020 11 16.273097	00 19 07.413	−06 02 52.72	20.05w		F52
400P	2020 11 16.293491	00 19 07.642	−06 02 54.60	20.02w		F52

401P/McNaught

401P	2020 09 15.40489	02 00 18.32	+19 27 09.4			32H06
401P	2020 09 15.41140	02 00 18.15	+19 27 10.4	20.4 T		32H06
401P	2020 10 07.450235	01 46 10.47	+19 40 51.7	20.14G		G96
401P	2020 10 07.455404	01 46 10.32	+19 40 50.8	20.20G		G96
401P	2020 10 07.460569	01 46 10.06	+19 40 50.2	20.50G		G96
401P	2020 10 07.465737	01 46 09.79	+19 40 48.8	21.49G		G96
401P	2020 10 14.228132	01 40 56.61	+19 34 07.5	20.48G		G96
401P	2020 10 14.233285	01 40 56.29	+19 34 06.9	20.62G		G96
401P	2020 10 14.238434	01 40 56.06	+19 34 06.8	20.61G		G96
401P	2020 10 14.243601	01 40 55.82	+19 34 06.9	20.69G		G96
401P	2020 10 19.79413	01 36 36.20	+19 25 31.0	20.2 T	K	215
401P	2020 10 19.79606	01 36 36.13	+19 25 29.9	20.5 T	K	215
401P	2020 10 19.79800	01 36 36.03	+19 25 29.8	20.5 T	K	215
401P	2020 10 20.37055	01 36 09.31	+19 24 29.9			32H06
401P	2020 10 20.37748	01 36 08.94	+19 24 29.2	20.5 T		32H06
401P	2020 10 21.19219	01 35 46.60	+19 21 32.5			01 658
401P	2020 10 21.19553	01 35 46.41	+19 21 31.9			01 658
401P	2020 10 21.19889	01 35 46.23	+19 21 31.1			01 658
401P	2020 10 21.20222	01 35 46.05	+19 21 30.7			01 658
401P	2020 10 21.20558	01 35 45.85	+19 21 29.9			01 658
401P	2020 10 21.20894	01 35 45.67	+19 21 29.1			01 658
401P	2020 10 23.246892	01 33 57.36	+19 19 03.0	20.53G		G96
401P	2020 10 23.252070	01 33 57.18	+19 19 03.2	21.12G		G96
401P	2020 10 23.257235	01 33 56.94	+19 19 01.9	20.59G		G96
401P	2020 10 23.262397	01 33 56.70	+19 19 01.5	20.49G		G96
401P	2020 10 24.59094	01 32 56.70	+19 16 23.4	20.9 T	K	Q21
401P	2020 10 24.59628	01 32 56.50	+19 16 20.7	22.2 T	K	Q21
401P	2020 10 25.56998	01 32 12.94	+19 14 19.4	20.2 T	K	Q21
401P	2020 10 25.57532	01 32 12.29	+19 14 11.7	20.3 T	K	Q21
401P	2020 11 11.191089	01 21 22.21	+18 35 59.2	21.48G		G96
401P	2020 11 11.196280	01 21 22.09	+18 35 57.5	21.42G		G96
401P	2020 11 11.201473	01 21 21.92	+18 35 56.9	21.01G		G96
401P	2020 11 11.206667	01 21 21.80	+18 35 55.8	21.18G		G96

402P/LINEAR

402P	2001 11 22.11532	01 07 43.75	−29 09 04.0	18.2 T		644
402P	2001 11 22.13657	01 07 43.37	−29 08 59.6	18.9 T		644
402P	2001 11 22.15872	01 07 42.97	−29 08 56.7	18.4 T		644
402P	2020 08 25.63908	03 08 34.66	−18 02 13.6			01Q62
402P	2020 08 25.64247	03 08 34.70	−18 02 14.5	19.8 T		01Q62
402P	2020 09 25.420708	03 09 44.99	−21 13 38.4	19.12G		G96
402P	2020 09 25.426407	03 09 44.92	−21 13 40.7	19.10G		G96
402P	2020 09 25.432106	03 09 44.87	−21 13 42.7	19.07G		G96
402P	2020 09 25.437816	03 09 44.79	−21 13 44.8	19.06G		G96
402P	2020 10 04.68972	03 07 28.69	−22 08 23.5	19.2 T	K	Q68
402P	2020 10 04.70943	03 07 28.29	−22 08 30.6	18.9 T	K	Q68
402P	2020 10 04.74429	03 07 27.47	−22 08 42.7	19.6 T	K	Q68
402P	2020 10 06.48327	03 06 54.563	−22 18 21.67	19.2 i		F52
402P	2020 10 06.49610	03 06 54.296	−22 18 25.87	19.4 i		F52
402P	2020 10 06.50894	03 06 54.043	−22 18 30.15	19.4 i		F52
402P	2020 10 06.52178	03 06 53.786	−22 18 34.24	19.5 i		F52
402P	2020 10 07.492675	03 06 34.27	−22 23 49.1	18.80o		T05
402P	2020 10 07.494505	03 06 34.29	−22 23 50.1	19.00o		T05
402P	2020 10 07.497766	03 06 34.22	−22 23 51.3	18.96o		T05
402P	2020 10 07.508886	03 06 33.97	−22 23 55.8	19.09o		T05
402P	2020 10 12.69928	03 04 38.27	−22 50 28.5	18.2 T	K	Q11
402P	2020 10 12.70588	03 04 38.11	−22 50 30.2		K	Q11
402P	2020 10 12.71159	03 04 37.97	−22 50 31.9		K	Q11
402P	2020 10 13.459233	03 04 19.92	−22 54 07.3	18.90o		T08
402P	2020 10 13.461536	03 04 19.87	−22 54 07.9	18.56o		T08
402P	2020 10 13.464761	03 04 19.79	−22 54 09.0	18.53o		T08
402P	2020 10 13.471204	03 04 19.60	−22 54 11.4	18.92o		T08
402P	2020 10 15.470497	03 03 29.32	−23 03 27.4	19.45c		T05
402P	2020 10 15.472782	03 03 29.27	−23 03 28.5	18.52c		T05
402P	2020 10 15.475981	03 03 29.24	−23 03 29.8	19.25c		T05
402P	2020 10 15.496563	03 03 28.69	−23 03 33.6	19.34c		T05
402P	2020 10 15.53726	03 03 27.575	−23 03 45.59	19.6 w		F51
402P	2020 10 15.54764	03 03 27.293	−23 03 48.44	19.6 w		F51
402P	2020 10 15.55797	03 03 27.023	−23 03 51.18	19.5 w		F51
402P	2020 10 15.56835	03 03 26.742	−23 03 53.93	19.5 w		F51
402P	2020 10 23.444631	02 59 47.14	−23 35 14.7	19.00c		T05
402P	2020 10 23.446462	02 59 46.99	−23 35 13.6	19.17c		T05
402P	2020 10 23.449206	02 59 46.98	−23 35 15.0	19.16c		T05
402P	2020 10 23.455150	02 59 46.77	−23 35 16.3	18.91c		T05
402P	2020 10 25.419982	02 58 47.60	−23 41 40.8	18.81o		T08
402P	2020 10 25.421823	02 58 47.52	−23 41 40.6	18.11o		T08
402P	2020 10 25.424585	02 58 47.44	−23 41 41.4	18.85o		T08
402P	2020 10 25.429652	02 58 47.30	−23 41 41.7	18.42o		T08
402P	2020 10 25.58882	02 58 42.52	−23 42 13.9	19.0 T	K	Q21
402P	2020 10 25.59418	02 58 42.29	−23 42 12.7	18.8 T	K	Q21
402P	2020 11 08.455724	02 51 16.22	−24 08 35.3	18.61o		T05
402P	2020 11 08.459382	02 51 16.13	−24 08 36.0	18.48o		T05
402P	2020 11 08.465284	02 51 15.87	−24 08 36.0	18.80o		T05
402P	2020 11 08.476830	02 51 15.45	−24 08 36.1	18.78o		T05

402P	2020 11 08.54720	02 51 13.28	−24 08 36.9			01Q62
402P	2020 11 08.54976	02 51 13.20	−24 08 37.2			01Q62
402P	2020 11 08.55231	02 51 13.10	−24 08 37.0	18.2	T	01Q62
402P	2020 11 08.66110	02 51 09.45	−24 08 43.3	17.4	T	K Q11
402P	2020 11 08.67297	02 51 09.05	−24 08 43.6			K Q11
402P	2020 11 09.68963	02 50 35.49	−24 09 13.3	19.0	T	Q68
402P	2020 11 09.70606	02 50 34.97	−24 09 13.7	18.3	T	Q68
402P	2020 11 10.389299	02 50 12.66	−24 09 30.5	18.63o		T08
402P	2020 11 10.391146	02 50 12.55	−24 09 31.5	18.33o		T08
402P	2020 11 10.396227	02 50 12.46	−24 09 31.2	18.44o		T08
402P	2020 11 10.415313	02 50 11.73	−24 09 31.2	18.12o		T08
402P	2020 11 14.368839	02 48 02.80	−24 09 11.7	18.16o		T08
402P	2020 11 14.370683	02 48 02.76	−24 09 11.7	18.86o		T08
402P	2020 11 14.374366	02 48 02.67	−24 09 11.6	18.66o		T08
402P	2020 11 14.380819	02 48 02.47	−24 09 10.7	18.42o		T08
402P	2020 11 16.424392	02 46 56.81	−24 07 49.9	19.11c		T05
402P	2020 11 16.428051	02 46 56.65	−24 07 50.7	18.94c		T05
402P	2020 11 16.459556	02 46 55.65	−24 07 48.6	18.85c		T05
402P	2020 11 16.467813	02 46 55.35	−24 07 47.5	18.60c		T05

403P/Catalina

403P	2019 09 29.412595	00 20 05.376	−04 11 52.76	22.18G		F51
403P	2019 09 29.423741	00 20 04.985	−04 11 57.06	22.66G		F51
403P	2019 09 29.434866	00 20 04.596	−04 12 01.32	21.48G		F51
403P	2019 09 29.445971	00 20 04.199	−04 12 05.54	21.93G		F51
403P	2019 10 28.306204	00 05 34.265	−06 46 00.61	24.14G		F51
403P	2019 10 28.318822	00 05 33.972	−06 46 03.74	22.53G		F51
403P	2019 10 28.331488	00 05 33.678	−06 46 06.52	22.85G		F51
403P	2019 10 28.344243	00 05 33.404	−06 46 09.40	21.99G		F51
403P	2020 08 18.46181	06 06 42.90	+12 54 24.4			32H06
403P	2020 08 18.46527	06 06 43.25	+12 54 24.0	20.6	G	32H06
403P	2020 08 18.80801	06 07 17.10	+12 53 40.3			01Q62
403P	2020 08 18.81259	06 07 17.54	+12 53 39.6	20.6	G	01Q62
403P	2020 10 15.448764	07 26 24.15	+09 00 25.1	19.79G		G96
403P	2020 10 15.453917	07 26 24.50	+09 00 23.1	19.53G		G96
403P	2020 10 15.459035	07 26 24.80	+09 00 21.9	19.55G		G96
403P	2020 10 15.470592	07 26 25.44	+09 00 18.6	19.43G		G96
403P	2020 10 15.505296	07 26 27.53	+09 00 07.5	19.20G		H G96
403P	2020 10 15.515378	07 26 28.13	+09 00 04.9	19.96G		H G96
403P	2020 10 15.520382	07 26 28.37	+09 00 03.1	19.38G		H G96
403P	2020 10 16.240751	07 27 11.076	+08 56 26.64	19.8	G	02 J04
403P	2020 10 16.241850	07 27 11.122	+08 56 26.68	19.8	G	02 J04
403P	2020 10 16.242949	07 27 11.202	+08 56 26.02	19.9	G	02 J04
403P	2020 10 16.447830	07 27 23.29	+08 55 22.8			m I52
403P	2020 10 16.451443	07 27 23.48	+08 55 22.0			m I52
403P	2020 10 16.455065	07 27 23.73	+08 55 21.7	20.13G		m I52
403P	2020 10 17.161085	07 28 04.81	+08 51 49.5	20.6	G	K C95
403P	2020 10 17.176727	07 28 05.72	+08 51 44.5	20.2	G	K C95
403P	2020 10 17.18831	07 28 06.40	+08 51 40.5	20.2	G	K Z08
403P	2020 10 17.19739	07 28 06.87	+08 51 38.4	20.0	G	K Z08
403P	2020 10 17.20579	07 28 07.36	+08 51 36.1	19.9	G	K Z08

403P/Catalina

403P	2020 10 24.77856	07 34 53.98	+08 13 59.1			K Q11
403P	2020 10 24.78340	07 34 54.20	+08 13 58.2	19.5	T	K Q11
403P	2020 10 26.74963	07 36 29.23	+08 04 24.5			K Q11
403P	2020 10 26.75573	07 36 29.52	+08 04 22.5	19.5	T	K Q11
403P	2020 10 26.76147	07 36 29.77	+08 04 20.9			K Q11
403P	2020 10 29.457279	07 38 32.49	+07 51 26.8	19.51G		G96
403P	2020 10 29.462550	07 38 32.70	+07 51 25.2	19.76G		G96
403P	2020 10 29.467895	07 38 32.94	+07 51 23.7	19.73G		G96
403P	2020 11 10.68538	07 45 55.22	+06 57 12.1			K Q11
403P	2020 11 10.69115	07 45 55.39	+06 57 10.3			K Q11
403P	2020 11 10.69728	07 45 55.57	+06 57 08.8	19.3	T	K Q11

403P/Catalina

403P	2020 11 15.09913	07 47 45.86	+06 40 03.5	19.1	T	K 215
403P	2020 11 15.10235	07 47 45.93	+06 40 02.8	19.3	T	K 215
403P	2020 11 15.10558	07 47 45.99	+06 40 02.0	19.3	T	K 215
403P	2020 11 15.416372	07 47 52.80	+06 38 54.4	19.28G		G96
403P	2020 11 15.421553	07 47 52.90	+06 38 53.1	19.31G		G96
403P	2020 11 15.426729	07 47 53.01	+06 38 51.8	19.28G		G96
403P	2020 11 15.431910	07 47 53.12	+06 38 50.9	19.39G		G96

404P/Bressi

404P	2020 06 17.54706	20 28 16.843	−11 55 51.57	22.1	w	F51
404P	2020 06 17.56089	20 28 16.579	−11 55 50.82	22.1	w	F51
404P	2020 06 17.57469	20 28 16.307	−11 55 50.34	22.0	w	F51
404P	2020 06 17.58852	20 28 16.042	−11 55 49.79	21.9	w	F51
404P	2020 07 17.42991	20 14 46.463	−11 57 07.29	21.3	w	F51
404P	2020 07 17.44419	20 14 45.992	−11 57 07.91	21.2	w	F51
404P	2020 07 17.45843	20 14 45.522	−11 57 08.29	21.2	w	F51
404P	2020 07 20.43771	20 13 08.379	−11 59 19.44	21.3	w	F51
404P	2020 07 20.44944	20 13 07.948	−11 59 20.12	21.1	w	F51
404P	2020 07 20.46116	20 13 07.554	−11 59 20.60	20.8	w	F51
404P	2020 07 20.47289	20 13 07.157	−11 59 21.36	21.0	w	F51
404P	2020 08 16.19085	19 59 10.80	−12 28 41.1	20.8	T	KW16
404P	2020 08 16.20660	19 59 10.34	−12 28 42.3	18.6	T	KW16
404P	2020 08 16.22366	19 59 09.85	−12 28 43.8	19.3	T	KW16
404P	2020 08 16.41075	19 59 04.798	−12 28 57.53	21.1	w	F52
404P	2020 08 16.42390	19 59 04.420	−12 28 58.82	20.9	w	F52
404P	2020 08 16.43699	19 59 04.049	−12 28 59.77	20.8	w	F52
404P	2020 08 16.45005	19 59 03.697	−12 29 00.58	21.1	w	F52
404P	2020 11 08.21848	20 02 55.832	−13 09 33.11	22.0	w	F51
404P	2020 11 08.22237	20 02 55.958	−13 09 33.00	21.6	w	F51
404P	2020 11 08.22624	20 02 56.072	−13 09 32.83	21.5	w	F51

405P/Lemmon

405P	2020 06 28.584148	01 57 48.684	+12 55 21.60	22.68G		F51
405P	2020 06 28.589291	01 57 49.153	+12 55 24.93	23.28G		F51
405P	2020 06 28.594435	01 57 49.641	+12 55 28.46	23.11G		F51
405P	2020 09 02.543767	04 02 07.437	+26 15 44.26	20.11G		F52
405P	2020 09 02.557846	04 02 09.363	+26 15 55.29	20.58G		F52
405P	2020 09 02.572039	04 02 11.313	+26 16 06.75	21.18G		F52
405P	2020 09 17.46559	04 40 03.64	+29 46 54.5			32H06
405P	2020 09 17.46906	04 40 04.21	+29 46 57.6			32H06

405P	2020 09 17.47253	04 40 04.80	+29 47 00.6	19.8 T		32H06
405P	2020 10 11.49301	05 59 44.88	+35 43 56.9			32H06
405P	2020 10 11.49650	05 59 45.73	+35 43 59.8			32H06
405P	2020 10 11.49998	05 59 46.56	+35 44 02.7	18.5 T		32H06
405P	2020 10 12.46163	06 03 39.85	+35 57 43.8			32H06
405P	2020 10 12.46642	06 03 41.04	+35 57 48.1	18.6 T		32H06
405P	2020 10 17.131112	06 23 29.86	+37 01 32.2	18.8 G		02 Z84
405P	2020 10 17.143367	06 23 33.05	+37 01 42.1	18.7 G		02 Z84
405P	2020 10 17.155622	06 23 36.25	+37 01 51.9	18.6 G		02 Z84
405P	2020 10 18.172397	06 28 08.59	+37 15 01.8	18.7 G		02 Z84
405P	2020 10 18.183890	06 28 11.64	+37 15 10.7	18.7 G		02 Z84
405P	2020 10 18.196145	06 28 14.89	+37 15 20.1	18.5 G		02 Z84
405P	2020 10 19.370597	06 33 36.42	+37 30 06.4	18.53G		703
405P	2020 10 19.375887	06 33 37.82	+37 30 10.3	18.43G		703
405P	2020 10 19.386488	06 33 40.73	+37 30 18.8	18.36G		703
405P	2020 10 19.421142	06 33 50.13	+37 30 45.4	18.67G	m	I52
405P	2020 10 19.423309	06 33 50.70	+37 30 46.9	18.57G	m	I52
405P	2020 10 19.425494	06 33 51.31	+37 30 48.9	18.72G	m	I52
405P	2020 10 19.427705	06 33 51.94	+37 30 50.8	18.46G	m	I52
405P	2020 10 19.44858	06 33 57.66	+37 31 05.3	19.0 R		10 673
405P	2020 10 19.45163	06 33 58.40	+37 31 08.3			10 673
405P	2020 10 19.45504	06 33 59.42	+37 31 10.6			10 673
405P	2020 10 22.45317	06 48 10.45	+38 06 27.9			01 658
405P	2020 10 22.45432	06 48 10.75	+38 06 28.8			01 658
405P	2020 10 22.45545	06 48 11.08	+38 06 29.6			01 658
405P	2020 10 22.45660	06 48 11.43	+38 06 30.5			01 658
405P	2020 10 22.45773	06 48 11.77	+38 06 31.4			01 658
405P	2020 10 22.45888	06 48 12.07	+38 06 32.3			01 658
405P	2020 10 22.49388	06 48 22.12	+38 06 55.4			01 658
405P	2020 10 22.49616	06 48 22.79	+38 06 57.0			01 658
405P	2020 10 22.49844	06 48 23.43	+38 06 58.7			01 658
405P	2020 10 23.61964	06 53 54.04	+38 19 09.8	18.1 T	K	Q11
405P	2020 10 23.62325	06 53 55.09	+38 19 12.3		K	Q11
405P	2020 10 23.62688	06 53 56.18	+38 19 14.7		K	Q11
405P	2020 10 24.71872	06 59 23.33	+38 30 34.9	17.8 T	K	Q11
405P	2020 10 24.72666	06 59 25.70	+38 30 39.8		K	Q11
405P	2020 10 24.73442	06 59 28.01	+38 30 44.2		K	Q11
405P	2020 10 25.594560	07 03 50.109	+38 39 15.64	18.40w		F52
405P	2020 10 25.604881	07 03 53.225	+38 39 21.68	18.57w		F52
405P	2020 10 25.615198	07 03 56.307	+38 39 27.79	18.64w		F52
405P	2020 10 25.625575	07 03 59.457	+38 39 33.49	18.38w		F52
405P	2020 10 25.96104	07 05 43.56	+38 42 34.8	18.2 T	K	L07
405P	2020 10 26.00062	07 05 55.70	+38 42 58.9	18.8 T	K	L07
405P	2020 10 26.23289	07 07 06.59	+38 45 12.4	17.9 G		J22
405P	2020 10 26.23689	07 07 07.87	+38 45 14.4	17.9 G		J22
405P	2020 10 26.24086	07 07 08.74	+38 45 15.6	17.9 G		J22
405P	2020 10 26.70758	07 09 35.42	+38 49 28.4	17.7 T	K	Q11
405P	2020 10 26.71337	07 09 37.20	+38 49 31.6		K	Q11
405P	2020 10 26.71952	07 09 39.10	+38 49 35.0		K	Q11
405P	2020 10 28.340759	07 18 13.18	+39 03 10.2	18.24G		703
405P	2020 10 28.346307	07 18 15.00	+39 03 12.6	17.52G		703
405P	2020 10 28.351853	07 18 16.84	+39 03 15.6	18.09G		703
405P	2020 10 28.357402	07 18 18.59	+39 03 19.7	18.48G		703
405P	2020 10 28.620507	07 19 42.37	+39 05 28.4	18.02o		T08
405P	2020 10 28.626403	07 19 44.19	+39 05 31.0	18.58o		T08
405P	2020 10 28.643143	07 19 49.47	+39 05 38.4	18.46o		T08
405P	2020 10 28.647639	07 19 50.91	+39 05 40.7	18.46o		T08
405P	2020 10 30.367211	07 29 13.51	+39 17 42.9	17.94G		703
405P	2020 10 30.373167	07 29 15.43	+39 17 45.8	18.20G		703
405P	2020 10 30.379125	07 29 17.41	+39 17 47.2	18.46G		703
405P	2020 10 30.385083	07 29 19.37	+39 17 50.2	18.33G		703
405P	2020 10 30.69490	07 31 02.13	+39 19 45.8			349
405P	2020 10 30.70297	07 31 04.87	+39 19 49.0			349
405P	2020 10 30.71105	07 31 07.49	+39 19 51.3	17.4 T		349
405P	2020 11 01.579800	07 41 36.93	+39 30 02.4	18.01o		T08
405P	2020 11 01.582575	07 41 37.89	+39 30 03.7	18.56o		T08
405P	2020 11 01.585338	07 41 38.76	+39 30 03.3	17.37o		T08
405P	2020 11 01.590936	07 41 40.64	+39 30 06.4	17.51o		T08
405P	2020 11 03.532346	07 52 52.00	+39 37 22.8	18.24o		T05
405P	2020 11 03.555316	07 52 59.91	+39 37 27.7	18.19o		T05
405P	2020 11 03.560816	07 53 01.85	+39 37 28.0	18.33o		T05
405P	2020 11 03.565877	07 53 03.64	+39 37 29.2	18.06o		T05
405P	2020 11 03.57421	07 53 06.308	+39 37 31.81	19.3 i		F51
405P	2020 11 03.57486	07 53 06.574	+39 37 31.92	19.5 i		F51
405P	2020 11 03.57615	07 53 06.980	+39 37 32.06	19.0 i		F52
405P	2020 11 03.57873	07 53 07.868	+39 37 32.71	18.9 i		F52
405P	2020 11 03.58852	07 53 11.229	+39 37 34.65	19.3 i		F51
405P	2020 11 03.58916	07 53 11.417	+39 37 34.70	19.5 i		F51
405P	2020 11 03.59094	07 53 12.079	+39 37 34.93	18.9 i		F52
405P	2020 11 03.59355	07 53 12.967	+39 37 35.01	18.8 i		F52
405P	2020 11 03.60342	07 53 16.328	+39 37 37.32	19.3 i		F51
405P	2020 11 03.60833	07 53 18.008	+39 37 38.01	18.5 i		F52
405P	2020 11 03.61703	07 53 20.976	+39 37 39.71	19.1 i		F51
405P	2020 11 03.61767	07 53 21.205	+39 37 39.85	19.3 i		F51
405P	2020 11 03.62062	07 53 22.223	+39 37 40.46	19.0 i		F52
405P	2020 11 03.62316	07 53 23.138	+39 37 40.53	18.6 i		F52
405P	2020 11 08.99192	08 25 38.23	+39 37 53.4	17.4 T	K	215
405P	2020 11 08.99321	08 25 38.78	+39 37 53.1	17.6 T	K	215
405P	2020 11 08.99450	08 25 39.20	+39 37 53.0	17.7 T	K	215
405P	2020 11 09.588733	08 29 18.60	+39 36 12.7	17.15o		T08
405P	2020 11 09.591504	08 29 19.61	+39 36 12.2	17.38o		T08
405P	2020 11 09.597030	08 29 21.62	+39 36 11.1	17.35o		T08
405P	2020 11 09.611217	08 29 26.78	+39 36 07.8	17.20o		T08
405P	2020 11 10.64368	08 35 51.57	+39 31 43.3	17.2 T	K	Q11
405P	2020 11 10.64944	08 35 53.69	+39 31 42.0		K	Q11
405P	2020 11 11.19249	08 39 15.90	+39 28 59.8	17.4 T	K	A77
405P	2020 11 11.19655	08 39 17.36	+39 28 58.5	17.6 T	K	A77
405P	2020 11 11.20141	08 39 19.14	+39 28 57.3	17.6 T	K	A77
405P	2020 11 14.99677	09 03 11.66	+38 59 26.3	17.7 T		K77
405P	2020 11 15.00419	09 03 14.46	+38 59 24.4	18.5 T		K77
405P	2020 11 15.376047	09 05 35.42	+38 55 37.7	17.42G		703
405P	2020 11 15.381418	09 05 37.39	+38 55 34.8	17.34G		703
405P	2020 11 15.386783	09 05 39.39	+38 55 31.3	17.35G		703
405P	2020 11 15.392140	09 05 41.38	+38 55 27.7	17.54G		703

406P/Gibbs

406P	2020 09 11.64118	01 13 40.17	+07 15 35.3			Q57
406P	2020 09 11.67964	01 13 40.71	+07 15 42.5			Q57
406P	2020 09 11.71759	01 13 41.18	+07 15 50.8			Q57
406P	2020 09 13.503381	01 14 10.058	+07 21 40.22	22.42G		F52
406P	2020 09 13.513226	01 14 10.139	+07 21 42.24	22.00G		F52
406P	2020 09 13.523082	01 14 10.234	+07 21 43.91	22.09G		F52
406P	2020 09 13.56168	01 14 11.28	+07 22 02.3	22.1	R	Q57
406P	2020 09 13.63780	01 14 12.00	+07 22 17.4	22.0	R	Q57
406P	2020 09 13.72954	01 14 12.86	+07 22 34.6	21.7	R	Q57
406P	2020 09 15.62631	01 14 36.02	+07 28 16.9	22.0	R	Q57
406P	2020 09 15.66442	01 14 36.24	+07 28 23.4	21.8	R	Q57
406P	2020 09 15.70490	01 14 36.42	+07 28 29.6	22.1	R	Q57
406P	2020 10 10.62463	01 11 29.17	+07 58 29.9			01Q62
406P	2020 10 10.62886	01 11 29.07	+07 58 30.2			01Q62
406P	2020 10 10.63309	01 11 28.97	+07 58 30.2	20.9	T	01Q62
406P	2020 10 12.65883	01 10 53.39	+07 58 31.9			K Q11
406P	2020 10 12.66781	01 10 53.18	+07 58 31.8	20.1	T	K Q11
406P	2020 10 20.332245	01 08 49.609	+07 59 47.03	21.65w		F51
406P	2020 10 20.343866	01 08 49.398	+07 59 47.30	21.72w		F51
406P	2020 10 20.355469	01 08 49.184	+07 59 47.36	21.71w		F51
406P	2020 10 20.367110	01 08 48.957	+07 59 47.67	21.59w		F51

408P/Novichonok-Gerke

408P	2020 06 20.48563	20 49 09.497	+03 25 56.84	21.9	w	F51
408P	2020 06 20.49783	20 49 09.279	+03 25 57.67	21.9	w	F51
408P	2020 06 20.51005	20 49 09.085	+03 25 58.77	22.1	w	F51
408P	2020 07 18.36186	20 38 03.615	+03 22 32.16	21.5	w	F51
408P	2020 07 18.37358	20 38 03.238	+03 22 30.83	21.5	w	F51
408P	2020 07 18.39715	20 38 02.513	+03 22 28.52	21.6	w	F51
408P	2020 08 13.30871	20 24 29.307	+02 05 48.47	21.4	w	F51
408P	2020 08 13.32300	20 24 28.864	+02 05 44.90	21.3	w	F51
408P	2020 08 13.33731	20 24 28.422	+02 05 41.50	21.2	w	F51
408P	2020 08 15.89997	20 23 12.56	+01 54 53.0	20.9	T	K 215
408P	2020 08 15.90255	20 23 12.48	+01 54 53.2	21.4	T	K 215
408P	2020 08 15.90514	20 23 12.33	+01 54 52.4	20.3	T	K 215
408P	2020 08 18.40827	20 22 00.608	+01 43 57.09	21.1	w	F52
408P	2020 08 18.42167	20 22 00.217	+01 43 53.35	21.1	w	F52
408P	2020 08 18.43523	20 21 59.845	+01 43 49.80	21.1	w	F52
408P	2020 09 06.24575	20 14 45.644	+00 12 19.62	21.1	w	F52
408P	2020 09 06.26934	20 14 45.224	+00 12 12.68	21.2	w	F52
408P	2020 09 06.28120	20 14 45.018	+00 12 08.71	21.0	w	F52
408P	2020 09 10.238765	20 13 43.322	−00 08 10.75	20.74w		F52
408P	2020 09 10.250378	20 13 43.145	−00 08 14.52	20.81w		F52
408P	2020 09 10.285162	20 13 42.631	−00 08 25.34	21.01w		F52

409P/LONEOS-Hill

409P	2020 11 03.486200	09 40 05.20	+05 21 35.7	19.56g		I41
409P	2020 11 03.524360	09 40 10.11	+05 21 21.0	19.13r		I41
409P	2020 11 05.474181	09 44 23.77	+05 08 47.8	19.78g		I41
409P	2020 11 05.525600	09 44 30.41	+05 08 28.4	19.18r		I41
409P	2020 11 16.514537	10 08 25.34	+03 59 39.8	18.77G		G96
409P	2020 11 16.521133	10 08 26.19	+03 59 37.5	18.66G		G96
409P	2020 11 16.527730	10 08 27.04	+03 59 35.1	18.77G		G96
409P	2020 11 16.534315	10 08 27.90	+03 59 32.6	18.72G		G96
409P	2020 11 17.090170	10 09 40.74	+03 56 11.6	18.6	G h	L01
409P	2020 11 17.091731	10 09 40.97	+03 56 10.8	19.0	G h	L01
409P	2020 11 17.094853	10 09 41.36	+03 56 09.9	19.0	G h	L01
409P	2020 11 17.099535	10 09 41.97	+03 56 08.2	18.8	G h	L01

OBSERVATIONS OF NATURAL SATELLITES

Observations are published here for the following observatory codes:

304 Las Campanas Observatory. Observers S. S. Sheppard, M. Brozovic, R. Jacobson. 6.5-m Magellan-Baade telescope + CCD.

568 Mauna Kea. Observers , E. J. Ashton, B. J. Gladman, C. Veillet. Measurers E. J. Ashton, M. Beaudoin, B. J. Gladman, C. Veillet, M. Alexandersen, B. Gladman. 3.5-m Canada-France-Hawaii Telescope + CCD.

675 Palomar Mountain. Observers P. Nicholson, B. Gladman, S. Lawler, R. Jacobson, M. Brozovic. Measurers B. Gladman, M. Alexandersen. 5-m Hale reflector + CCD.

807 Cerro Tololo Observatory, La Serena. Observers S. S. Sheppard, C. Trujillo. 4.0-m CTIO reflector + CCD.

C51 WISE. Observer 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, E. Kramer, J. Pittichová, S. Sonnett, E. L. Wright.

C95 SATINO Remote Observatory, Haute Provence. Observer J. Jahn. 0.60-m $f/3.2$ Newtonian reflector + CCD.

I41 Palomar Mountain–ZTF. Observer B. T. Bolin.

T05 ATLAS-HKO, Haleakala. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, J. Robinson, N. Erasmus. 0.5-m reflector + CCD.

T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, J. Robinson, N. Erasmus. 0.5-m reflector + CCD.

W84 Cerro Tololo-DECam. Observer . Measurer F. Valdes. 4.0-m CTIO reflector.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	N Obs.
S/2003 J 9	2011 09	27.33130	02 29 04.415	+12 34 28.80	23.7 r	304
S/2003 J 9	2011 09	27.34422	02 29 04.175	+12 34 27.11		304
S/2003 J 9	2011 09	27.35677	02 29 03.955	+12 34 25.89		304
S/2003 J 9	2011 09	28.33564	02 28 47.473	+12 32 50.48		304
S/2003 J 9	2011 09	28.34894	02 28 47.235	+12 32 48.62		304
S/2003 J 9	2011 11	26.14518	02 04 27.750	+10 35 40.23	23.6 r	304
S/2003 J 9	2011 11	26.17428	02 04 27.147	+10 35 37.60		304
S/2003 J 9	2011 11	28.07093	02 03 50.433	+10 33 20.63		304
S/2003 J 9	2011 11	28.09991	02 03 49.856	+10 33 18.55		304
S/2003 J 9	2018 04	12.19562	15 13 31.336	−16 21 07.05	24.0 r	23 807
S/2003 J 9	2018 04	13.17718	15 13 11.916	−16 19 25.15	23.9 r	23 807
S/2003 J 9	2018 04	13.19587	15 13 11.554	−16 19 23.29	23.9 r	23 807
S/2003 J 16	2010 09	08.42015	23 56 23.43	−01 53 02.2	22.8 r	59 568
S/2003 J 16	2010 09	08.44632	23 56 22.68	−01 53 08.1		31 568
S/2003 J 16	2010 09	08.46159	23 56 22.28	−01 53 11.2	22.8 r	59 568
S/2003 J 16	2010 09	08.47252	23 56 21.97	−01 53 13.7		31 568

S/2003 J 16	2010 09 08.47469	23 56 21.92	−01 53 14.3			59 568
S/2003 J 16	2010 09 08.50100	23 56 21.18	−01 53 20.0			31 568
S/2003 J 16	2010 09 08.50535	23 56 21.07	−01 53 21.0			59 568
S/2003 J 16	2010 09 08.52718	23 56 20.46	−01 53 25.8			31 568
S/2003 J 16	2010 09 08.54909	23 56 19.85	−01 53 30.9			31 568
S/2003 J 16	2010 10 02.37590	23 45 30.50	−03 22 22.3			31 568
S/2003 J 16	2010 10 02.37808	23 45 30.44	−03 22 22.8			31 568
S/2003 J 16	2010 10 02.38026	23 45 30.39	−03 22 23.2			31 568
S/2003 J 16	2010 10 02.38243	23 45 30.32	−03 22 23.7			31 568
S/2003 J 16	2010 10 02.38461	23 45 30.27	−03 22 24.1			31 568
S/2003 J 16	2010 10 30.21240	23 36 26.45	−04 35 54.7			31 568
S/2003 J 16	2010 10 30.21908	23 36 26.36	−04 35 55.6			31 568
S/2003 J 16	2010 10 30.22564	23 36 26.28	−04 35 56.4			31 568
S/2003 J 16	2010 11 01.20566	23 36 05.47	−04 38 54.3			31 568
S/2003 J 16	2010 11 01.21220	23 36 05.40	−04 38 54.9			31 568
S/2003 J 16	2010 11 01.21877	23 36 05.33	−04 38 55.5			31 568
S/2003 J 16	2011 10 28.27817	02 19 17.44	+11 58 39.9			08 675
S/2003 J 16	2011 10 28.28098	02 19 17.31	+11 58 39.6			08 675
S/2003 J 16	2011 10 28.28706	02 19 17.10	+11 58 38.6			08 675
S/2003 J 16	2011 10 28.28994	02 19 17.02	+11 58 38.2			08 675
S/2003 J 16	2011 10 28.29273	02 19 16.90	+11 58 37.8			08 675
S/2003 J 16	2011 10 28.39377	02 19 13.32	+11 58 23.5			08 675
S/2003 J 16	2011 10 28.39657	02 19 13.22	+11 58 23.3			08 675
S/2003 J 16	2011 10 28.39938	02 19 13.13	+11 58 22.8			08 675
S/2003 J 16	2011 10 28.40215	02 19 13.01	+11 58 22.6			08 675
S/2003 J 16	2011 10 28.40762	02 19 12.80	+11 58 21.4			08 675
S/2003 J 16	2011 10 29.35542	02 18 39.39	+11 56 09.3			08 675
S/2003 J 16	2011 10 29.36100	02 18 39.17	+11 56 08.3			08 675
S/2003 J 16	2011 10 29.36648	02 18 38.96	+11 56 07.6			08 675
S/2003 J 16	2011 10 29.37255	02 18 38.75	+11 56 06.9			08 675
S/2003 J 16	2011 10 29.37803	02 18 38.55	+11 56 06.0			08 675
S/2003 J 16	2017 03 23.25159	13 19 35.454	−06 01 08.07	23.3	r	23 807
S/2003 J 16	2017 03 23.27395	13 19 34.946	−06 01 05.17	23.2	r	23 807
S/2003 J 16	2017 03 26.27648	13 18 26.813	−05 54 21.34	23.2	r	23 807
S/2003 J 16	2017 03 26.32458	13 18 25.650	−05 54 14.72	23.3	r	23 807
S/2003 J 16	2017 04 23.18968	13 06 37.199	−04 52 42.96	23.2	r	. 304
S/2003 J 16	2017 04 23.31024	13 06 34.049	−04 52 28.61	23.2	r	. 304
S/2003 J 16	2018 05 12.13469	14 53 10.032	−15 59 58.18	23.3	r	23 807
S/2003 J 16	2018 05 12.15671	14 53 09.380	−15 59 55.18	23.3	r	23 807
S/2004 S 20	2019 07 03.45286	19 12 17.88	−21 47 55.3			59 568
S/2004 S 20	2019 07 03.48147	19 12 17.33	−21 47 56.3			59 568
S/2004 S 20	2019 07 04.38694	19 11 59.78	−21 48 31.7			59 568
S/2004 S 20	2019 07 04.41269	19 11 59.31	−21 48 32.6	25.7	w	59 568
S/2004 S 20	2019 07 04.45283	19 11 58.49	−21 48 34.4			59 568
S/2004 S 22	2019 07 01.38103	19 17 52.71	−21 55 46.9	26	w	59 568
S/2004 S 22	2019 07 01.40966	19 17 52.15	−21 55 48.1			59 568
S/2004 S 22	2019 07 02.38620	19 17 33.23	−21 56 27.4	26.0	w	59 568
S/2004 S 23	2019 07 01.38103	19 19 04.68	−21 53 21.7			59 568
S/2004 S 23	2019 07 01.43830	19 19 03.62	−21 53 23.9			59 568
S/2004 S 23	2019 07 02.38620	19 18 46.24	−21 54 02.3	25.8	w	59 568
S/2004 S 23	2019 07 02.47267	19 18 44.63	−21 54 06.0			59 568
S/2004 S 25	2019 07 01.38103	19 18 14.23	−21 55 42.0	25.1	w	59 568
S/2004 S 25	2019 07 01.46409	19 18 12.71	−21 55 45.1			59 568
S/2004 S 25	2019 07 02.38620	19 17 55.95	−21 56 23.1			59 568
S/2004 S 25	2019 07 02.46981	19 17 54.40	−21 56 26.4			59 568
S/2004 S 26	2019 07 03.38705	19 13 38.23	−21 53 00.1			59 568
S/2004 S 26	2019 07 03.45286	19 13 36.95	−21 53 02.8	25.4	w	59 568
S/2004 S 26	2019 07 03.48719	19 13 36.26	−21 53 04.1			59 568
S/2004 S 26	2019 07 04.44997	19 13 17.44	−21 53 42.3			59 568
S/2004 S 26	2019 07 04.47293	19 13 16.98	−21 53 43.1			59 568
S/2004 S 27	2019 07 03.38705	19 14 30.91	−22 03 20.8	25.1	w	59 568
S/2004 S 27	2019 07 03.41568	19 14 30.38	−22 03 21.7	25.2	w	59 568
S/2004 S 27	2019 07 03.46716	19 14 29.44	−22 03 23.5	25.2	w	59 568
S/2004 S 27	2019 07 04.38694	19 14 12.92	−22 03 54.4	25.1	w	59 568
S/2004 S 27	2019 07 04.44420	19 14 11.88	−22 03 56.3	25.3	w	59 568
S/2004 S 29	2019 07 03.38705	19 14 04.38	−21 57 27.0			59 568
S/2004 S 29	2019 07 03.42999	19 14 03.50	−21 57 27.9			59 568
S/2004 S 29	2019 07 03.47002	19 14 02.70	−21 57 28.5	25.7	w	59 568
S/2004 S 29	2019 07 04.38694	19 13 44.11	−21 57 45.9	25.5	w	59 568
S/2004 S 29	2019 07 04.42988	19 13 43.21	−21 57 46.6			59 568
S/2004 S 30	2019 07 03.38705	19 12 00.01	−21 50 08.2	25.8	w	59 568
S/2004 S 30	2019 07 03.42999	19 11 59.18	−21 50 09.7			59 568
S/2004 S 30	2019 07 03.46430	19 11 58.50	−21 50 10.6			59 568
S/2004 S 32	2019 07 01.38103	19 19 53.59	−22 14 03.7	25.2	w	59 568
S/2004 S 32	2019 07 01.43830	19 19 52.52	−22 14 06.0			59 568
S/2004 S 32	2019 07 02.39766	19 19 34.98	−22 14 45.1	24.9	w	59 568
S/2004 S 32	2019 07 02.46123	19 19 33.80	−22 14 47.5	24.8	w	59 568
S/2004 S 32	2019 07 02.46409	19 19 33.75	−22 14 47.5	24.7	w	59 568
S/2004 S 33	2019 07 01.38103	19 16 42.07	−21 47 06.5	26.0	w	59 568
S/2004 S 33	2019 07 01.42110	19 16 41.31	−21 47 08.1			59 568
S/2004 S 33	2019 07 02.38620	19 16 23.13	−21 47 49.3			59 568
S/2004 S 33	2019 07 02.41768	19 16 22.52	−21 47 50.6			59 568
S/2004 S 34	2019 07 03.40422	19 13 28.16	−21 52 33.4			59 568
S/2004 S 34	2019 07 03.45000	19 13 27.24	−21 52 35.3			59 568
S/2004 S 34	2019 07 04.38694	19 13 08.65	−21 53 09.6	26.2	w	59 568
S/2004 S 34	2019 07 04.44997	19 13 07.39	−21 53 11.7	26.2	w	59 568
S/2004 S 35	2019 07 03.45572	19 13 37.62	−21 58 47.2			59 568
S/2004 S 35	2019 07 03.47002	19 13 37.33	−21 58 47.7	25.2	w	59 568
S/2004 S 35	2019 07 04.38694	19 13 19.59	−21 59 23.2			59 568
S/2004 S 35	2019 07 04.45856	19 13 18.16	−21 59 26.0	26.6	w	59 568
S/2004 S 38	2019 07 03.38705	19 13 21.72	−22 07 38.0	25.2	w	59 568
S/2004 S 38	2019 07 03.46144	19 13 20.37	−22 07 40.0	25.4	w	59 568
S/2004 S 38	2019 07 04.38694	19 13 03.84	−22 08 02.6	25.8	w	59 568
S/2004 S 38	2019 07 04.39552	19 13 03.67	−22 08 02.9			59 568
S/2004 S 38	2019 07 04.44420	19 13 02.79	−22 08 04.2	25.5	w	59 568
S/2006 S 3	2019 07 03.38705	19 10 03.34	−21 59 19.1			59 568
S/2006 S 3	2019 07 03.45572	19 10 02.00	−21 59 21.4	25.7	w	59 568
S/2006 S 3	2019 07 04.40982	19 09 43.77	−21 59 51.7	24.4	w	59 568
S/2006 S 3	2019 07 04.47578	19 09 42.51	−21 59 53.7			59 568
S/2007 S 2	2019 07 03.38705	19 12 56.43	−22 05 49.8			59 568
S/2007 S 2	2019 07 03.44143	19 12 55.33	−22 05 52.1			59 568
S/2007 S 2	2019 07 03.47002	19 12 54.78	−22 05 53.1	25.0	w	59 568
S/2007 S 2	2019 07 04.41269	19 12 36.40	−22 06 30.4	25.2	w	59 568
S/2007 S 2	2019 07 04.42988	19 12 36.05	−22 06 31.0	25.0	w	59 568
S/2007 S 2	2019 07 04.48724	19 12 34.91	−22 06 33.3	25.1	w	59 568
Jupiter XI	2020 04 28.537878	19 45 52.84	−21 15 21.8	18.06o		T08

Jupiter XI	2020 04 28.547127	19 45 52.93	−21 15 21.5	17.99o	T08	Jupiter XI	2020 06 30.492047	19 34 58.65	−21 35 30.9	17.20o	T05			
Jupiter XI	2020 04 28.551733	19 45 52.96	−21 15 21.1	18.17o	T08	Jupiter XI	2020 06 30.495973	19 34 58.59	−21 35 30.8	17.05o	T05			
Jupiter XI	2020 04 28.562328	19 45 53.10	−21 15 20.9	18.28o	T08	Jupiter XI	2020 07 03.355708	19 33 37.17	−21 38 22.8	17.36o	T05			
Jupiter XI	2020 05 30.456440	19 45 54.95	−21 12 05.5	17.86o	T08	Jupiter XI	2020 07 03.358450	19 33 37.10	−21 38 22.7	17.33o	T05			
Jupiter XI	2020 05 30.458532	19 45 54.93	−21 12 05.7	17.74o	T08	Jupiter XI	2020 07 03.361649	19 33 37.01	−21 38 22.9	17.26o	T05			
Jupiter XI	2020 05 30.486804	19 45 54.59	−21 12 06.5	17.77o	T08	Jupiter XI	2020 07 03.367616	19 33 36.83	−21 38 23.2	17.25o	T05			
Jupiter XI	2020 05 30.493250	19 45 54.50	−21 12 06.5	17.78o	T08	Jupiter XI	2020 07 09.471196	19 30 37.88	−21 44 34.7	17.33o	T08			
Jupiter XI	2020 06 03.469806	19 45 01.86	−21 13 55.1	17.67o	T08	Jupiter XI	2020 07 09.474418	19 30 37.81	−21 44 35.1	17.06o	T08			
Jupiter XI	2020 06 03.472669	19 45 01.80	−21 13 55.2	17.52o	T08	Jupiter XI	2020 07 09.477643	19 30 37.71	−21 44 35.4	17.23o	T08			
Jupiter XI	2020 06 03.477733	19 45 01.74	−21 13 55.2	17.55o	T08	Jupiter XI	2020 07 09.480864	19 30 37.61	−21 44 35.5	17.30o	T08			
Jupiter XI	2020 06 03.487405	19 45 01.60	−21 13 55.6	17.57o	T08	Jupiter XI	2020 07 09.491920	19 30 37.25	−21 44 36.2	17.30o	T08			
Jupiter XI	2020 06 05.454622	19 44 31.60	−21 14 58.8	17.75o	T05	Jupiter XI	2020 07 11.479556	19 29 38.22	−21 46 37.4	17.27o	T05			
Jupiter XI	2020 06 05.456941	19 44 31.53	−21 14 59.0	18.00o	T05	Jupiter XI	2020 07 11.482763	19 29 38.13	−21 46 37.5	17.10o	T05			
Jupiter XI	2020 06 05.459693	19 44 31.46	−21 14 59.1	17.54o	T05	Jupiter XI	2020 07 11.515363	19 29 37.14	−21 46 39.2	17.07o	T05			
Jupiter XI	2020 06 05.467493	19 44 31.38	−21 14 59.9	17.47o	T05	Jupiter XI	2020 07 11.523259	19 29 36.88	−21 46 39.8	16.95o	T05			
Jupiter XI	2020 06 15.475636	19 41 20.68	−21 21 50.3	17.42o	T08	Jupiter XI	2020 07 17.429963	19 26 41.69	−21 52 33.9	17.32o	T08			
Jupiter XI	2020 06 15.477481	19 41 20.62	−21 21 50.6	17.58o	T08	Jupiter XI	2020 07 17.433717	19 26 41.58	−21 52 34.3	17.16o	T08			
Jupiter XI	2020 06 15.480247	19 41 20.57	−21 21 50.6	17.58o	T08	Jupiter XI	2020 07 17.440164	19 26 41.39	−21 52 35.0	17.10o	T08			
Jupiter XI	2020 06 15.485315	19 41 20.44	−21 21 50.9	17.59o	T08	Jupiter XI	2020 07 17.450372	19 26 41.07	−21 52 35.1	17.09o	T08			
Jupiter XI	2020 06 16.482577	19 40 58.25	−21 22 38.8	17.86c	T05	Jupiter XI	2020 07 21.421924	19 24 45.26	−21 56 25.3	17.40o	T08			
Jupiter XI	2020 06 16.509051	19 40 57.62	−21 22 40.4	18.01c	T05	Jupiter XI	2020 07 21.425145	19 24 45.17	−21 56 25.3	17.24o	T08			
Jupiter XI	2020 06 16.516993	19 40 57.45	−21 22 40.6	17.91c	T05	Jupiter XI	2020 07 21.430667	19 24 45.01	−21 56 25.9	17.29o	T08			
Jupiter XI	2020 06 16.518822	19 40 57.40	−21 22 40.7	17.96c	T05	Jupiter XI	2020 07 21.465417	19 24 43.98	−21 56 27.8	17.25o	T08			
Jupiter XI	2020 06 17.404724	19 40 37.32	−21 23 24.5	17.92c	T05	Jupiter XI	2020 07 25.406130	19 22 52.54	−22 00 06.7	17.26o	T08			
Jupiter XI	2020 06 17.430556	19 40 36.69	−21 23 25.6	17.80c	T05	Jupiter XI	2020 07 25.440380	19 22 51.56	−22 00 08.3	17.40o	T08			
Jupiter XI	2020 06 17.436545	19 40 36.55	−21 23 25.9	17.79c	T05	Jupiter XI	2020 07 25.443605	19 22 51.47	−22 00 08.5	17.48o	T08			
Jupiter XI	2020 06 17.444713	19 40 36.36	−21 23 26.4	17.86c	T05	Jupiter XI	2020 07 25.449127	19 22 51.32	−22 00 08.7	17.39o	T08			
Jupiter XI	2020 06 21.467277	19 38 59.70	−21 26 55.3	17.89c	T05	Jupiter XI	2020 08 06.442005	19 17 47.21	−22 09 56.4	17.63o	T08			
Jupiter XI	2020 06 21.469105	19 38 59.64	−21 26 55.2	18.45c	T05	Jupiter XI	2020 08 06.447146	19 17 47.12	−22 09 56.2	17.26o	T08			
Jupiter XI	2020 06 21.472305	19 38 59.58	−21 26 55.8	17.80c	T05	Jupiter XI	2020 08 06.451294	19 17 47.02	−22 09 56.8	17.43o	T08			
Jupiter XI	2020 06 21.500873	19 38 58.82	−21 26 57.1	18.46c	T05	Jupiter XI	2020 08 06.461910	19 17 46.77	−22 09 57.5	17.35o	T08			
Jupiter XI	2020 06 27.459673	19 36 22.81	−21 32 31.9	17.25o	T08	Jupiter XII	2020 05 30.456440	19 57 22.45	−21 11 54.0	18.79o	T08			
Jupiter XI	2020 06 27.461513	19 36 22.75	−21 32 32.1	17.17o	T08	Jupiter XII	2020 05 30.458532	19 57 22.33	−21 11 53.5	18.85o	T08			
Jupiter XI	2020 06 27.464279	19 36 22.68	−21 32 32.3	17.14o	T08	Jupiter XII	2020 05 30.486804	19 57 22.02	−21 11 54.0	18.92o	T08			
Jupiter XI	2020 06 27.469340	19 36 22.54	−21 32 32.5	17.21o	T08	Jupiter XII	2020 05 30.493250	19 57 21.97	−21 11 54.0	18.63o	T08			
Jupiter XI	2020 06 29.516866	19 35 26.00	−21 34 33.1	17.70c	T05	Jupiter XII	2020 07 01.441778	19 46 39.59	−21 28 26.9	18.15o	T08			
Jupiter XI	2020 06 29.517780	19 35 25.97	−21 34 32.7	17.71c	T05	Jupiter XII	2020 07 01.444580	19 46 39.52	−21 28 27.0	18.10o	T08			
Jupiter XI	2020 06 29.518237	19 35 25.90	−21 34 32.7	17.93c	T05	Jupiter XII	2020 07 01.448741	19 46 39.41	−21 28 27.5	18.41o	T08			
Jupiter XI	2020 06 29.520559	19 35 25.88	−21 34 33.0	17.73c	T05	Jupiter XII	2020 07 01.453806	19 46 39.28	−21 28 27.4	18.27o	T08			
Jupiter XI	2020 06 29.522390	19 35 25.80	−21 34 32.9	17.88c	T05	Jupiter XII	2020 07 11.479556	19 41 39.53	−21 36 31.8	17.95o	T05			
Jupiter XI	2020 06 29.526965	19 35 25.70	−21 34 33.5	17.69c	T05	Jupiter XII	2020 07 11.482763	19 41 39.41	−21 36 31.6	18.32o	T05			
Jupiter XI	2020 06 29.553024	19 35 24.96	−21 34 34.8	17.71c	T05	Jupiter XII	2020 07 11.515363	19 41 38.41	−21 36 33.0	18.19o	T05			
Jupiter XI	2020 06 29.555766	19 35 24.88	−21 34 34.9	17.73c	T05	Jupiter XII	2020 07 11.523259	19 41 38.15	−21 36 33.8	18.15o	T05			
Jupiter XI	2020 06 29.560811	19 35 24.73	−21 34 35.3	17.91c	T05	Jupiter XII	2020 07 18.957384	19 37 47.16	−21 42 28.3	19.0 G	K C95			
Jupiter XI	2020 06 29.561269	19 35 24.71	−21 34 35.2	17.67c	T05	Jupiter XII	2020 07 18.970012	19 37 46.78	−21 42 28.8	18.7 G	K C95			
Jupiter XI	2020 06 30.419356	19 35 00.78	−21 35 26.6	17.34o	T05	Jupiter XII	2020 07 18.982564	19 37 46.31	−21 42 28.9	17.7 G	K C95			
Jupiter XI	2020 06 30.420272	19 35 00.78	−21 35 26.5	18.12o	T05	Jupiter XII	2020 07 23.455583	19 35 28.25	−21 45 50.2	18.59c	T05			
Jupiter XI	2020 06 30.421645	19 35 00.71	−21 35 26.9	17.52o	T05	Jupiter XII	2020 07 23.459258	19 35 28.17	−21 45 50.1	18.59c	T05			
Jupiter XI	2020 06 30.424389	19 35 00.62	−21 35 27.0	17.22o	T05	Jupiter XII	2020 07 23.493134	19 35 27.11	−21 45 51.4	18.66c	T05			
Jupiter XI	2020 06 30.425844	19 35 00.62	−21 35 26.8	17.37o	T05	Jupiter XII	2020 07 23.500094	19 35 26.88	−21 45 51.6	18.75c	T05			
Jupiter XI	2020 06 30.434571	19 35 00.35	−21 35 27.0	17.39o	T05	Jupiter XII	2020 08 10.391500	19 27 09.48	−21 56 33.3	18.68o	T08			
Jupiter XI	2020 06 30.470583	19 34 59.30	−21 35 29.6	17.16o	T05	Jupiter XII	2020 08 10.395182	19 27 09.38	−21 56 32.8	18.62o	T08			
Jupiter XI	2020 06 30.474740	19 34 59.19	−21 35 29.6	17.22o	T05	Jupiter XII	2020 08 10.401168	19 27 09.25	−21 56 33.7	18.53o	T08			

Jupiter XII	2020 08 10.411774	19 27 08.98	−21 56 33.6	18.37o		T08
Jupiter XII	2020 08 16.371543	19 24 55.87	−21 58 53.3	18.78c		T05
Jupiter XII	2020 08 16.374743	19 24 55.81	−21 58 54.3	18.96c		T05
Jupiter XII	2020 08 16.380247	19 24 55.71	−21 58 53.3	18.66c		T05
Jupiter XII	2020 08 16.391252	19 24 55.41	−21 58 53.7	19.07c		T05
Jupiter XII	2020 08 18.373868	19 24 15.96	−21 59 31.2	18.82o		T08
Jupiter XII	2020 08 18.377095	19 24 15.89	−21 59 30.8	18.75o		T08
Jupiter XII	2020 08 18.382627	19 24 15.74	−21 59 31.0	18.89o		T08
Jupiter XII	2020 08 18.392373	19 24 15.52	−21 59 31.3	18.82o		T08
Jupiter XII	2020 08 24.326571	19 22 33.12	−22 00 54.5	18.68o		T05
Jupiter XII	2020 08 24.332064	19 22 33.05	−22 00 54.6	18.98o		T05
Jupiter XII	2020 08 24.349946	19 22 32.69	−22 00 54.6	18.94o		T05
Jupiter XII	2020 08 24.358338	19 22 32.60	−22 00 54.8	19.10o		T05
Jupiter XII	2020 09 04.355959	19 20 30.60	−22 01 37.6	19.20o		T08
Jupiter XII	2020 09 04.364703	19 20 30.50	−22 01 36.7	18.69o		T08
Jupiter XII	2020 09 04.367477	19 20 30.49	−22 01 36.6	19.03o		T08
Jupiter XII	2020 09 04.391886	19 20 30.32	−22 01 36.7	18.75o		T08
Jupiter XII	2020 10 13.10479	19 25 45.31	−21 45 01.6	19.89g		I41
Jupiter XII	2020 10 13.16812	19 25 46.72	−21 44 58.1	19.39r		I41
Jupiter XII	2020 10 17.10619	19 27 20.00	−21 41 36.1	19.99g		I41
Jupiter XII	2020 10 17.12803	19 27 20.53	−21 41 34.8	19.19r		I41
Jupiter XII	2020 10 17.257188	19 27 23.71	−21 41 27.0	19.30o		T08
Jupiter XII	2020 10 17.259957	19 27 23.86	−21 41 26.9	19.30o		T08
Jupiter XII	2020 10 17.265486	19 27 23.97	−21 41 27.2	18.87o		T08
Jupiter XII	2020 10 17.275622	19 27 24.12	−21 41 27.2	19.00o		T08
Jupiter XXII	2010 09 08.42015	23 56 54.04	−01 05 43.3			31 568
Jupiter XXII	2010 09 08.47252	23 56 52.56	−01 05 55.7			31 568
Jupiter XXII	2010 09 08.50100	23 56 51.56	−01 06 01.4			31 568
Jupiter XXII	2010 09 08.52718	23 56 50.75	−01 06 07.5			31 568
Jupiter XXII	2010 09 08.54909	23 56 50.07	−01 06 12.3			31 568
Jupiter XXII	2010 10 02.37590	23 44 35.58	−02 39 27.1			31 568
Jupiter XXII	2010 10 02.37808	23 44 35.51	−02 39 27.5			31 568
Jupiter XXII	2010 10 02.38026	23 44 35.45	−02 39 28.1			31 568
Jupiter XXII	2010 10 02.38243	23 44 35.38	−02 39 28.4			31 568
Jupiter XXII	2010 10 02.38461	23 44 35.32	−02 39 29.1			31 568
Jupiter XXII	2010 10 09.27583	23 41 21.81	−03 04 47.2			31 568
Jupiter XXII	2010 10 09.27806	23 41 21.74	−03 04 47.7			31 568
Jupiter XXII	2010 10 09.28024	23 41 21.69	−03 04 48.1			31 568
Jupiter XXII	2010 10 09.28242	23 41 21.63	−03 04 48.6			31 568
Jupiter XXII	2010 10 09.28460	23 41 21.57	−03 04 49.0			31 568
Jupiter XXIV	2010 10 02.37590	23 45 32.10	−03 18 19.8			31 568
Jupiter XXIV	2010 10 02.37808	23 45 32.04	−03 18 20.1			31 568
Jupiter XXIV	2010 10 02.38026	23 45 31.97	−03 18 20.4			31 568
Jupiter XXIV	2010 10 02.38243	23 45 31.91	−03 18 20.7			31 568
Jupiter XXIV	2010 10 02.38461	23 45 31.84	−03 18 21.0			31 568
Jupiter XXIV	2010 10 09.27583	23 42 12.51	−03 34 21.5			31 568
Jupiter XXIV	2010 10 09.27806	23 42 12.45	−03 34 21.7			31 568
Jupiter XXIV	2010 10 09.28024	23 42 12.38	−03 34 22.0			31 568
Jupiter XXIV	2010 10 09.28242	23 42 12.33	−03 34 22.3			31 568
Jupiter XXIV	2010 10 09.28460	23 42 12.26	−03 34 22.6			31 568
Jupiter XXV	2010 09 08.42015	23 55 46.80	−01 44 02.5	22.4 r		59 568
Jupiter XXV	2010 09 08.44632	23 55 46.07	−01 44 08.0			31 568
Jupiter XXV	2010 09 08.47252	23 55 45.32	−01 44 12.9			31 568
Jupiter XXV	2010 09 08.48343	23 55 45.01	−01 44 14.3			59 568
Jupiter XXV	2010 09 08.50100	23 55 44.51	−01 44 18.1			31 568
Jupiter XXV	2010 09 08.52718	23 55 43.75	−01 44 23.2			31 568
Jupiter XXV	2010 09 08.54909	23 55 43.14	−01 44 27.1			31 568
Jupiter XXV	2010 10 02.37590	23 44 31.69	−02 59 13.1			31 568
Jupiter XXV	2010 10 02.37808	23 44 31.63	−02 59 13.7			31 568
Jupiter XXV	2010 10 02.38026	23 44 31.58	−02 59 13.8			31 568
Jupiter XXV	2010 10 09.27583	23 41 35.88	−03 18 37.1			31 568
Jupiter XXV	2010 10 09.27806	23 41 35.83	−03 18 37.5			31 568
Jupiter XXV	2010 10 09.28024	23 41 35.77	−03 18 37.8			31 568
Jupiter XXV	2010 10 09.28242	23 41 35.72	−03 18 38.2			31 568
Jupiter XXV	2010 10 09.28460	23 41 35.66	−03 18 38.5			31 568
Jupiter XXX	2010 09 08.27941	23 57 12.28	−01 32 47.4			08 675
Jupiter XXX	2010 09 08.28171	23 57 12.23	−01 32 47.6			08 675
Jupiter XXX	2010 09 08.28818	23 57 12.07	−01 32 48.9			08 675
Jupiter XXX	2010 09 08.42015	23 57 08.75	−01 33 14.7		21.8 r	59 568
Jupiter XXX	2010 09 08.42015	23 57 08.75	−01 33 14.7			31 568
Jupiter XXX	2010 09 08.43977	23 57 08.24	−01 33 18.7			59 568
Jupiter XXX	2010 09 08.44632	23 57 08.07	−01 33 19.9			31 568
Jupiter XXX	2010 09 08.46159	23 57 07.69	−01 33 23.0			59 568
Jupiter XXX	2010 09 08.47252	23 57 07.41	−01 33 25.2			31 568
Jupiter XXX	2010 09 08.48343	23 57 07.13	−01 33 27.4			59 568
Jupiter XXX	2010 09 08.49436	23 57 06.85	−01 33 29.7			59 568
Jupiter XXX	2010 09 08.50100	23 57 06.68	−01 33 30.9			31 568
Jupiter XXX	2010 09 08.50535	23 57 06.57	−01 33 31.8			59 568
Jupiter XXX	2010 09 08.52718	23 57 06.00	−01 33 36.2			31 568
Jupiter XXX	2010 09 08.52718	23 57 06.01	−01 33 36.2			59 568
Jupiter XXX	2010 09 08.54909	23 57 05.45	−01 33 40.6			59 568
Jupiter XXX	2010 09 08.54909	23 57 05.45	−01 33 40.6			31 568
Jupiter XXX	2010 10 02.37590	23 46 51.97	−02 55 00.0			31 568
Jupiter XXX	2010 10 02.37808	23 46 51.93	−02 55 00.4			31 568
Jupiter XXX	2010 10 02.38026	23 46 51.87	−02 55 00.9			31 568
Jupiter XXX	2010 10 02.38243	23 46 51.82	−02 55 01.3			31 568
Jupiter XXX	2010 10 02.38461	23 46 51.76	−02 55 01.7			31 568
Jupiter XXXII	2010 09 08.42015	23 54 37.61	−01 40 44.3			31 568
Jupiter XXXII	2010 09 08.44632	23 54 36.78	−01 40 48.9			31 568
Jupiter XXXII	2010 09 08.47252	23 54 35.96	−01 40 53.6			31 568
Jupiter XXXII	2010 09 08.50100	23 54 35.06	−01 40 58.7			31 568
Jupiter XXXII	2010 09 08.50535	23 54 34.94	−01 40 59.2			31 568
Jupiter XXXV	2010 09 08.29081	00 08 12.78	−00 17 10.1			08 675
Jupiter XXXV	2010 09 08.29311	00 08 12.71	−00 17 10.8			08 675
Jupiter XXXV	2010 09 08.29539	00 08 12.64	−00 17 11.2			08 675
Jupiter XXXVII	2010 07 08.51838	00 18 53.24	+00 41 22.6			31 568
Jupiter XXXVII	2010 07 08.52898	00 18 53.36	+00 41 23.3			31 568
Jupiter XXXVII	2010 07 08.53959	00 18 53.43	+00 41 24.0			31 568
Jupiter XXXVII	2010 07 08.55019	00 18 53.57	+00 41 24.7			31 568
Jupiter XXXVII	2010 07 08.57306	00 18 53.79	+00 41 26.3			31 568
Jupiter XXXVII	2010 07 08.58373	00 18 53.88	+00 41 26.8			31 568
Jupiter XXXVII	2010 07 08.59430	00 18 53.99	+00 41 27.7			31 568
Jupiter XXXVII	2010 09 07.47063	00 07 02.86	−00 33 16.2			08 675
Jupiter XXXVII	2010 09 07.47376	00 07 02.76	−00 33 16.7			08 675
Jupiter XXXVII	2010 09 07.47686	00 07 02.67	−00 33 17.4			08 675
Jupiter XXXVII	2010 09 07.47922	00 07 02.60	−00 33 17.8			08 675

Jupiter XXXVII	2010 09 08.29847	00 06 37.69	−00 35 55.8		08 675	Jupiter LII	2011 10 28.29603	02 18 46.77	+11 39 58.9		08 675
Jupiter XXXVII	2010 09 08.30082	00 06 37.61	−00 35 56.5		08 675	Jupiter LII	2011 10 28.30160	02 18 46.53	+11 39 57.7		08 675
Jupiter XXXVII	2010 09 08.30309	00 06 37.55	−00 35 56.8		08 675	Jupiter LII	2011 10 28.30753	02 18 46.33	+11 39 56.7		08 675
Jupiter XXXVIII	2009 08 18.32541	21 27 55.77	−15 21 27.9		08 675	Jupiter LII	2011 10 28.31306	02 18 46.10	+11 39 56.2		08 675
Jupiter XXXVIII	2009 08 18.33144	21 27 55.54	−15 21 28.8		08 675	Jupiter LII	2011 10 28.31854	02 18 45.94	+11 39 55.6		08 675
Jupiter XLI	2009 08 18.24063	21 42 36.23	−15 24 54.5		08 675	Jupiter LII	2011 10 28.41986	02 18 42.30	+11 39 41.1		08 675
Jupiter XLI	2009 08 18.24805	21 42 35.98	−15 24 55.6		08 675	Jupiter LII	2011 10 28.42259	02 18 42.23	+11 39 41.1		08 675
Jupiter XLII	2009 08 19.29321	21 42 54.34	−13 51 52.7		08 675	Jupiter LII	2011 10 28.42533	02 18 42.13	+11 39 40.2		08 675
Jupiter XLII	2009 08 19.30180	21 42 54.11	−13 51 54.2		08 675	Jupiter LII	2011 10 28.43084	02 18 41.90	+11 39 39.9		08 675
Jupiter XLIV	2009 07 24.31594	21 55 07.71	−13 39 10.7		08 675	Jupiter LII	2011 10 29.32493	02 18 10.47	+11 37 35.7		08 675
Jupiter XLIV	2009 07 24.32244	21 55 07.55	−13 39 11.5		08 675	Jupiter LII	2011 10 29.33325	02 18 10.14	+11 37 33.9		08 675
Jupiter XLIV	2009 07 24.32940	21 55 07.38	−13 39 12.4		08 675	Jupiter LII	2011 10 29.33598	02 18 10.06	+11 37 34.0		08 675
Jupiter XLIV	2009 07 24.33589	21 55 07.19	−13 39 13.3		08 675	Jupiter LII	2011 10 29.34153	02 18 09.87	+11 37 33.0		08 675
Jupiter XLIV	2009 07 25.40812	21 54 38.63	−13 41 30.7		08 675	Jupiter LII	2011 10 29.35255	02 18 09.43	+11 37 31.3		08 675
Jupiter XLIV	2009 07 25.42018	21 54 38.29	−13 41 32.3		08 675	Jupiter LV	2009 08 18.29686	21 29 52.55	−16 40 44.1		08 675
Jupiter XLV	2009 07 24.27063	21 43 37.07	−15 07 07.7		08 675	Jupiter LV	2009 08 18.30327	21 29 52.33	−16 40 45.1		08 675
Jupiter XLV	2009 07 24.28481	21 43 36.67	−15 07 10.5		08 675	Jupiter LV	2009 08 18.35376	21 29 50.70	−16 40 51.1		08 675
Jupiter XLV	2009 07 25.41238	21 43 05.82	−15 10 30.5		08 675	Jupiter LV	2009 08 19.26046	21 29 21.96	−16 42 43.6		08 675
Jupiter XLV	2009 07 25.42453	21 43 05.48	−15 10 32.6		08 675	Jupiter LV	2009 08 19.42084	21 29 16.76	−16 43 02.8		08 675
Jupiter XLV	2010 07 08.51574	00 15 49.85	+01 04 36.8		31 568	Jupiter LV	2009 08 19.42502	21 29 16.63	−16 43 03.5		08 675
Jupiter XLV	2010 07 08.53164	00 15 49.98	+01 04 37.7		31 568	Jupiter LV	2010 10 30.21685	23 38 10.14	−05 01 17.1		31 568
Jupiter XLV	2010 07 08.54223	00 15 50.08	+01 04 38.4		31 568	Jupiter LV	2010 10 30.22343	23 38 10.05	−05 01 17.6		31 568
Jupiter XLV	2010 07 08.56513	00 15 50.24	+01 04 39.7		31 568	Jupiter LV	2010 10 30.23004	23 38 09.94	−05 01 18.3		31 568
Jupiter XLV	2010 07 08.57570	00 15 50.33	+01 04 40.3		31 568	Jupiter LV	2010 11 01.21003	23 37 38.44	−05 04 38.7		31 568
Jupiter XLV	2010 07 08.58637	00 15 50.43	+01 04 40.6		31 568	Jupiter LV	2010 11 01.21658	23 37 38.34	−05 04 39.4		31 568
Jupiter XLV	2010 07 08.59699	00 15 50.51	+01 04 41.3		31 568	Jupiter LV	2010 11 01.22322	23 37 38.25	−05 04 40.1		31 568
Jupiter XLVI	2009 08 18.26613	21 41 39.71	−16 04 30.1		08 675	Jupiter LV	2011 10 28.24378	02 18 07.72	+13 18 46.5		08 675
Jupiter XLVI	2009 08 18.27221	21 41 39.54	−16 04 30.6		08 675	Jupiter LV	2011 10 28.24657	02 18 07.60	+13 18 46.0		08 675
Jupiter XLVII	2009 07 24.26622	21 56 13.15	−13 08 36.1		08 675	Jupiter LV	2011 10 28.24993	02 18 07.48	+13 18 45.5		08 675
Jupiter XLVII	2009 07 24.28018	21 56 12.80	−13 08 38.4		08 675	Jupiter LV	2011 10 28.25267	02 18 07.42	+13 18 45.2		08 675
Jupiter XLVII	2009 07 25.41027	21 55 47.67	−13 11 16.1		08 675	Jupiter LV	2011 10 28.25814	02 18 07.21	+13 18 44.1		08 675
Jupiter XLVII	2009 07 25.42238	21 55 47.40	−13 11 17.8		08 675	Jupiter LV	2011 10 29.38141	02 17 29.90	+13 15 40.2		08 675
Jupiter XLVII	2010 10 09.27583	23 41 58.26	−03 54 45.9		31 568	Jupiter LV	2011 10 29.38414	02 17 29.79	+13 15 39.8		08 675
Jupiter XLVII	2010 10 09.27806	23 41 58.20	−03 54 46.2		31 568	Jupiter LV	2011 10 29.38688	02 17 29.72	+13 15 39.3		08 675
Jupiter XLVII	2010 10 09.28024	23 41 58.13	−03 54 46.7		31 568	Jupiter LIX	2010 09 08.42015	23 57 58.07	−01 14 37.6	23.2 r	59 568
Jupiter XLVII	2010 10 09.28242	23 41 58.08	−03 54 46.9		31 568	Jupiter LIX	2010 09 08.42887	23 57 57.84	−01 14 38.8		59 568
Jupiter XLVII	2010 10 09.28460	23 41 58.02	−03 54 47.1		31 568	Jupiter LIX	2010 09 08.43977	23 57 57.58	−01 14 40.3	23.2 r	59 568
Jupiter XLVIII	2009 08 18.23663	21 41 09.14	−15 23 03.1		08 675	Jupiter LIX	2010 09 08.46159	23 57 57.03	−01 14 43.2		59 568
Jupiter XLVIII	2009 08 18.24490	21 41 08.89	−15 23 04.8		08 675	Jupiter LIX	2010 09 08.48343	23 57 56.49	−01 14 46.1		59 568
Jupiter XLIX	2010 09 07.46062	00 10 40.98	−02 00 05.5		08 675	Jupiter LIX	2010 09 08.51627	23 57 55.66	−01 14 50.7		59 568
Jupiter XLIX	2010 09 07.46302	00 10 40.90	−02 00 05.9		08 675	Jupiter LIX	2010 09 08.54909	23 57 54.86	−01 14 54.9		59 568
Jupiter XLIX	2010 09 07.46530	00 10 40.87	−02 00 06.4		08 675	Jupiter LXIX	2010 09 08.42015	23 56 13.16	−01 55 49.7	23.8 r	59 568
Jupiter XLIX	2010 09 07.46790	00 10 40.76	−02 00 07.1		08 675	Jupiter LXIX	2010 09 08.42887	23 56 12.91	−01 55 51.8		59 568
Jupiter XLIX	2010 09 08.31091	00 10 20.15	−02 02 56.7		08 675	Jupiter LXIX	2010 09 08.45069	23 56 12.25	−01 55 56.5		59 568
Jupiter XLIX	2010 09 08.31326	00 10 20.09	−02 02 57.1		08 675	Jupiter LXIX	2010 09 08.47469	23 56 11.50	−01 56 01.4		59 568
Jupiter XLIX	2010 09 08.31553	00 10 20.03	−02 02 57.6		08 675	Jupiter LXIX	2010 09 08.51627	23 56 10.25	−01 56 10.5		59 568
Jupiter LI	2011 10 28.20888	02 03 38.89	+11 05 05.5		08 675	Jupiter LXIX	2010 10 02.37590	23 44 02.31	−03 21 53.2		59 568
Jupiter LI	2011 10 28.21271	02 03 38.75	+11 05 05.0		08 675	Jupiter LXIX	2010 10 02.37808	23 44 02.25	−03 21 53.8		59 568
Jupiter LI	2011 10 28.21550	02 03 38.66	+11 05 04.5		08 675	Jupiter LXIX	2010 10 02.38026	23 44 02.19	−03 21 54.1		59 568
Jupiter LI	2011 10 28.21824	02 03 38.56	+11 05 04.3		08 675	Jupiter LXIX	2010 10 02.38243	23 44 02.09	−03 21 54.4		59 568
Jupiter LI	2011 10 28.22098	02 03 38.47	+11 05 03.6		08 675	Jupiter LXIX	2010 10 02.38461	23 44 02.06	−03 21 55.1		59 568
Jupiter LII	2010 09 08.42015	23 55 05.14	−01 28 17.5	23.6 r	59 568	Saturn VIII	2019 07 05.17295	19 14 16.23	−22 00 09.4	15.2 G	10W84
Jupiter LII	2010 09 08.42450	23 55 05.01	−01 28 18.3	23.6 r	59 568	Saturn VIII	2019 07 05.30300	19 14 13.45	−22 00 13.7		10W84

Saturn VIII	2019 07 05.40059	19 14 11.36	−22 00 16.2			10	W84
Saturn VIII	2020 04 21.80647	20 15 05.32	−19 56 53.8	21	R		C51
Geocentric position (km)	+ 5577.4809	− 3551.1837	− 1818.8592				
Saturn VIII	2020 04 21.93725	20 15 06.34	−19 56 51.6				C51
Geocentric position (km)	+ 5590.1795	− 3539.0320	− 1803.4547				
Saturn VIII	2020 04 22.06803	20 15 07.35	−19 56 49.8				C51
Geocentric position (km)	+ 5602.8179	− 3526.8215	− 1788.0480				
Saturn VIII	2020 04 22.06815	20 15 07.35	−19 56 49.6				C51
Geocentric position (km)	+ 5578.1550	− 3524.4988	− 1868.2104				
Saturn VIII	2020 04 22.19893	20 15 08.35	−19 56 47.6				C51
Geocentric position (km)	+ 5590.4913	− 3512.2566	− 1853.7130				
Saturn VIII	2020 04 22.26425	20 15 08.85	−19 56 46.6				C51
Geocentric position (km)	+ 5609.1520	− 3507.2904	− 1805.9668				
Saturn VIII	2020 04 22.32971	20 15 09.34	−19 56 45.5				C51
Geocentric position (km)	+ 5603.1637	− 3500.0875	− 1838.3648				
Saturn VIII	2020 04 22.65671	20 15 11.78	−19 56 40.5				C51
Geocentric position (km)	+ 5622.2791	− 3468.3966	− 1840.0893				
Saturn VIII	2020 04 22.78749	20 15 12.73	−19 56 38.5				C51
Geocentric position (km)	+ 5634.8068	− 3456.0996	− 1824.8002				
Saturn VIII	2020 05 26.547038	20 14 26.19	−19 57 53.8	10.43o			T08
Saturn VIII	2020 05 26.549802	20 14 26.16	−19 57 53.9	10.40o			T08
Saturn VIII	2020 05 26.552567	20 14 26.14	−19 57 54.0	10.37o			T08
Saturn VIII	2020 06 29.471512	20 08 49.12	−20 21 52.2	12.00c			T05
Saturn VIII	2020 06 29.475659	20 08 49.06	−20 21 52.4	12.04c			T05
Saturn VIII	2020 06 29.480240	20 08 48.99	−20 21 52.6	12.03c			T05
Saturn VIII	2020 06 29.491762	20 08 48.83	−20 21 53.4	12.05c			T05
Saturn VIII	2020 07 09.484550	20 06 10.08	−20 32 19.6	12.03o			T08
Saturn VIII	2020 07 09.487775	20 06 10.02	−20 32 19.9	11.96o			T08
Saturn VIII	2020 07 09.494220	20 06 09.90	−20 32 20.4	12.02o			T08
Saturn VIII	2020 07 09.506195	20 06 09.69	−20 32 21.1	11.96o			T08
Saturn VIII	2020 07 19.448887	20 02 56.04	−20 42 41.0	11.77c			T05
Saturn VIII	2020 07 19.453057	20 02 55.95	−20 42 41.4	11.78c			T05
Saturn VIII	2020 07 19.459103	20 02 55.81	−20 42 41.7	11.79c			T05
Saturn VIII	2020 07 19.493566	20 02 55.08	−20 42 43.8	11.76c			T05
Saturn VIII	2020 11 02.252597	19 51 40.56	−21 16 14.1	10.99o			T08
Saturn VIII	2020 11 02.261827	19 51 40.67	−21 16 13.5	11.53o			T08
Saturn VIII	2020 11 02.262772	19 51 40.68	−21 16 13.4	11.05o			T08
Saturn XIX	2019 07 03.38705	19 14 17.61	−21 54 52.9	22.2	w	59	568
Saturn XIX	2019 07 03.41279	19 14 17.15	−21 54 53.8			59	568
Saturn XIX	2019 07 03.49863	19 14 15.62	−21 54 56.9			59	568
Saturn XIX	2019 07 04.40411	19 13 59.80	−21 55 29.5	22.2	w	59	568
Saturn XIX	2019 07 04.42988	19 13 59.34	−21 55 30.5	22.3	w	59	568
Saturn XIX	2019 07 04.47006	19 13 58.62	−21 55 31.9	22.2	w	59	568
Saturn XIX	2019 07 04.49871	19 13 58.12	−21 55 33.0	22.2	w	59	568
Saturn XX	2019 07 01.38103	19 18 30.27	−21 39 55.3	21.5	w	59	568
Saturn XX	2019 07 01.40107	19 18 29.91	−21 39 55.8	21.6	w	59	568
Saturn XX	2019 07 01.42110	19 18 29.55	−21 39 56.4	21.6	w	59	568
Saturn XX	2019 07 01.43544	19 18 29.29	−21 39 56.8	21.6	w	59	568
Saturn XX	2019 07 01.46409	19 18 28.77	−21 39 57.5	21.7	w	59	568
Saturn XX	2019 07 01.48412	19 18 28.41	−21 39 58.0	21.7	w	59	568
Saturn XX	2019 07 01.50132	19 18 28.10	−21 39 58.5	21.7	w	59	568
Saturn XX	2019 07 02.38620	19 18 12.33	−21 40 21.3			59	568
Saturn XX	2019 07 02.40624	19 18 11.97	−21 40 21.8			59	568
Saturn XX	2019 07 02.42625	19 18 11.61	−21 40 22.4			59	568
Saturn XX	2019 07 02.44630	19 18 11.24	−21 40 22.9			59	568
Saturn XX	2019 07 02.46695	19 18 10.86	−21 40 23.4			59	568
Saturn XX	2019 07 02.48700	19 18 10.50	−21 40 23.9			59	568
Saturn XX	2019 07 02.50135	19 18 10.24	−21 40 24.3			59	568
Saturn XXII	2019 07 03.39277	19 14 33.60	−22 04 19.0			59	568
Saturn XXII	2019 07 03.41854	19 14 33.08	−22 04 19.4			59	568
Saturn XXII	2019 07 03.47002	19 14 32.02	−22 04 20.4			59	568
Saturn XXII	2019 07 03.49004	19 14 31.61	−22 04 20.9	23.2	w	59	568
Saturn XXII	2019 07 04.39266	19 14 13.60	−22 04 37.7	23.1	w	59	568
Saturn XXII	2019 07 04.43563	19 14 12.70	−22 04 38.5	23.3	w	59	568
Saturn XXII	2019 07 04.46432	19 14 12.12	−22 04 39.1	23.3	w	59	568
Saturn XXII	2019 07 04.49010	19 14 11.61	−22 04 39.5	23.0	w	59	568
Saturn XXIII	2019 07 03.40422	19 12 54.90	−22 01 23.6			59	568
Saturn XXIII	2019 07 03.43285	19 12 54.33	−22 01 24.7	24.5	w	59	568
Saturn XXIII	2019 07 03.49290	19 12 53.12	−22 01 26.8			59	568
Saturn XXIII	2019 07 04.40696	19 12 35.35	−22 02 00.6	24.5	w	59	568
Saturn XXIII	2019 07 04.42416	19 12 34.99	−22 02 01.3	24.3	w	59	568
Saturn XXIII	2019 07 04.43849	19 12 34.71	−22 02 01.9	24.5	w	59	568
Saturn XXIII	2019 07 04.47006	19 12 34.08	−22 02 03.0	24.2	w	59	568
Saturn XXIII	2019 07 04.49871	19 12 33.51	−22 02 04.2	24.8	w	59	568
Saturn XXIV	2019 07 03.40136	19 13 36.62	−22 20 23.6	22.4	w	59	568
Saturn XXIV	2019 07 03.45000	19 13 35.72	−22 20 26.0			59	568
Saturn XXIV	2019 07 03.47861	19 13 35.19	−22 20 27.4			59	568
Saturn XXIV	2019 07 04.38694	19 13 18.75	−22 21 11.6	22.3	w	59	568
Saturn XXIV	2019 07 04.40125	19 13 18.49	−22 21 12.3	22.4	w	59	568
Saturn XXIV	2019 07 04.42130	19 13 18.12	−22 21 13.3	22.3	w	59	568
Saturn XXIV	2019 07 04.47006	19 13 17.21	−22 21 15.6	22.3	w	59	568
Saturn XXIV	2019 07 04.49871	19 13 16.68	−22 21 17.0			59	568
Saturn XXV	2019 07 03.40708	19 13 01.52	−22 07 31.4	24.8	w	59	568
Saturn XXV	2019 07 03.46430	19 13 00.39	−22 07 33.7			59	568
Saturn XXV	2019 07 03.49290	19 12 59.83	−22 07 34.9	24.2	w	59	568
Saturn XXV	2019 07 04.38694	19 12 42.55	−22 08 11.6	24.8	w	59	568
Saturn XXV	2019 07 04.39838	19 12 42.32	−22 08 12.2	24.5	w	59	568
Saturn XXV	2019 07 04.41269	19 12 42.04	−22 08 12.8	24.4	w	59	568
Saturn XXV	2019 07 04.47006	19 12 40.91	−22 08 15.1			59	568
Saturn XXVI	2015 06 21.17497	15 53 25.00	−18 26 58.0	21.3	V	10	W84
Saturn XXVI	2015 06 21.18641	15 53 24.83	−18 26 57.7			10	W84
Saturn XXVI	2015 06 21.20947	15 53 24.49	−18 26 57.1			10	W84
Saturn XXVI	2015 06 21.22090	15 53 24.32	−18 26 56.7			10	W84
Saturn XXVI	2015 06 21.24395	15 53 23.98	−18 26 56.1			10	W84
Saturn XXVI	2015 06 21.25541	15 53 23.81	−18 26 55.8			10	W84
Saturn XXVII	2019 07 01.39249	19 17 52.90	−22 09 21.5	24.4	w	59	568
Saturn XXVII	2019 07 01.46123	19 17 51.65	−22 09 24.5	24.4	w	59	568
Saturn XXVII	2019 07 02.38907	19 17 34.93	−22 10 03.1	24.4	w	59	568
Saturn XXVII	2019 07 02.40909	19 17 34.56	−22 10 04.1	24.4	w	59	568
Saturn XXVIII	2019 07 01.38103	19 17 11.03	−22 10 33.4	23.4	w	59	568
Saturn XXVIII	2019 07 01.43830	19 17 09.89	−22 10 35.2			59	568
Saturn XXVIII	2019 07 02.38620	19 16 51.09	−22 11 04.9			59	568
Saturn XXVIII	2019 07 02.40909	19 16 50.62	−22 11 05.7			59	568
Saturn XXVIII	2019 07 02.46695	19 16 49.46	−22 11 07.4			59	568
Saturn XXVIII	2019 07 02.48413	19 16 49.12	−22 11 08.0			59	568
Saturn XXIX	2013 05 31.07386	14 16 35.15	−10 32 52.8	20.6	r	10	W84

Saturn XXIX	2013 05 31.08850	14 16 34.96	−10 32 52.1		10	W84
Saturn XXIX	2013 05 31.10336	14 16 34.76	−10 32 51.3		10	W84
Saturn XXIX	2013 05 31.11813	14 16 34.57	−10 32 50.5		10	W84
Saturn XXIX	2013 05 31.13290	14 16 34.37	−10 32 49.7		10	W84
Saturn XXIX	2013 05 31.14749	14 16 34.18	−10 32 48.9		10	W84
Saturn XXIX	2013 05 31.16206	14 16 33.99	−10 32 48.1		10	W84
Saturn XXIX	2015 06 21.17497	15 51 49.11	−18 11 32.8	20.8 V	10	W84
Saturn XXIX	2015 06 21.20947	15 51 48.56	−18 11 30.8		10	W84
Saturn XXIX	2015 06 21.24395	15 51 48.01	−18 11 28.9		10	W84
Saturn XXIX	2019 07 04.04286	19 16 00.72	−22 43 54.0	20.3 G	10	W84
Saturn XXIX	2019 07 04.04356	19 16 00.71	−22 43 54.2	20.3 G	10	W84
Saturn XXIX	2019 07 04.04482	19 16 00.69	−22 43 54.1	20.3 G	10	W84
Saturn XXIX	2019 07 04.04549	19 16 00.66	−22 43 54.1	20.3 G	10	W84
Saturn XXIX	2019 07 04.17083	19 15 58.40	−22 43 59.2		10	W84
Saturn XXIX	2019 07 04.17150	19 15 58.39	−22 43 59.2		10	W84
Saturn XXIX	2019 07 04.17218	19 15 58.38	−22 43 59.3		10	W84
Saturn XXIX	2019 07 04.17285	19 15 58.37	−22 43 59.3		10	W84
Saturn XXIX	2019 07 04.29987	19 15 56.07	−22 44 04.2		10	W84
Saturn XXIX	2019 07 04.35661	19 15 55.03	−22 44 06.5		10	W84
Saturn XXIX	2019 07 04.35728	19 15 55.02	−22 44 06.4		10	W84
Saturn XXIX	2019 07 04.35795	19 15 55.00	−22 44 06.3		10	W84
Saturn XXIX	2019 07 04.35863	19 15 54.98	−22 44 06.2		10	W84
Saturn XXIX	2019 07 04.41438	19 15 53.99	−22 44 08.8		10	W84
Saturn XXIX	2019 07 04.41508	19 15 53.97	−22 44 08.8		10	W84
Saturn XXIX	2019 07 06.04251	19 15 24.99	−22 45 12.5	20.4 G	10	W84
Saturn XXIX	2019 07 06.04401	19 15 24.97	−22 45 12.6	20.2 G	10	W84
Saturn XXIX	2019 07 06.15542	19 15 22.93	−22 45 17.1		10	W84
Saturn XXIX	2019 07 06.15610	19 15 22.91	−22 45 17.2		10	W84
Saturn XXIX	2019 07 06.27057	19 15 20.83	−22 45 21.6		10	W84
Saturn XXIX	2019 07 06.27212	19 15 20.81	−22 45 21.6		10	W84
Saturn XXIX	2019 07 06.38050	19 15 18.84	−22 45 25.7		10	W84
Saturn XXX	2019 07 01.47267	19 19 56.59	−21 57 15.9			59 568
Saturn XXX	2019 07 01.48412	19 19 56.37	−21 57 16.4			59 568
Saturn XXX	2019 07 01.49558	19 19 56.15	−21 57 16.7			59 568
Saturn XXX	2019 07 02.41482	19 19 38.90	−21 57 53.9			59 568
Saturn XXX	2019 07 02.44630	19 19 38.28	−21 57 55.1	24.1 w		59 568
Saturn XXX	2019 07 02.49557	19 19 37.33	−21 57 57.2	24.3 w		59 568
Saturn XXXI	2019 07 03.39277	19 10 51.74	−22 11 46.4	24.5 w		59 568
Saturn XXXI	2019 07 03.41568	19 10 51.30	−22 11 46.9	24.6 w		59 568
Saturn XXXI	2019 07 03.42999	19 10 51.03	−22 11 47.4	24.2 w		59 568
Saturn XXXI	2019 07 03.45572	19 10 50.52	−22 11 48.1	24.6 w		59 568
Saturn XXXI	2019 07 04.38694	19 10 32.73	−22 12 14.1			59 568
Saturn XXXI	2019 07 04.40411	19 10 32.42	−22 12 14.6			59 568
Saturn XXXI	2019 07 04.41269	19 10 32.23	−22 12 14.8	24.6 w		59 568
Saturn XXXI	2019 07 04.43563	19 10 31.80	−22 12 15.5	24.6 w		59 568
Saturn XXXI	2019 07 04.47864	19 10 30.96	−22 12 16.7	24.2 w		59 568
Saturn XXXI	2019 07 04.50458	19 10 30.45	−22 12 17.4			59 568
Saturn XXXVI	2019 07 03.38705	19 13 23.39	−21 47 27.9	25.3 w		59 568
Saturn XXXVI	2019 07 03.43856	19 13 22.44	−21 47 29.7			59 568
Saturn XXXVI	2019 07 04.44997	19 13 04.09	−21 48 06.0			59 568
Saturn XXXVI	2019 07 04.49295	19 13 03.29	−21 48 07.5	25.1 w		59 568
Saturn XXXVII	2019 07 03.38705	19 13 21.29	−22 06 29.0	24.7 w		59 568
Saturn XXXVII	2019 07 03.44143	19 13 20.23	−22 06 30.3			59 568
Saturn XXXVII	2019 07 03.46144	19 13 19.84	−22 06 30.8	24.7 w		59 568
Saturn XXXVII	2019 07 04.38694	19 13 01.98	−22 06 50.6	25.0 w		59 568
Saturn XXXVII	2019 07 04.39838	19 13 01.76	−22 06 50.9	24.6 w		59 568
Saturn XXXVII	2019 07 04.40982	19 13 01.53	−22 06 51.2	24.5 w		59 568
Saturn XXXVII	2019 07 04.44135	19 13 00.91	−22 06 51.8			59 568
Saturn XXXVII	2019 07 04.47293	19 13 00.29	−22 06 52.6	24.5 w		59 568
Saturn XL	2019 07 01.38103	19 19 49.98	−21 36 06.6			59 568
Saturn XL	2019 07 01.40966	19 19 49.45	−21 36 07.9			59 568
Saturn XL	2019 07 01.43830	19 19 48.91	−21 36 09.0			59 568
Saturn XL	2019 07 01.44402	19 19 48.81	−21 36 09.4	26.2 w		59 568
Saturn XL	2019 07 02.38620	19 19 31.63	−21 36 51.0	26.2 w		59 568
Saturn XL	2019 07 02.46981	19 19 30.05	−21 36 54.4			59 568
Saturn XLI	2019 07 01.38103	19 16 32.01	−21 49 38.4	25.5 w		59 568
Saturn XLI	2019 07 01.42110	19 16 31.31	−21 49 40.1			59 568
Saturn XLI	2019 07 02.38620	19 16 14.44	−21 50 20.4	26.3 w		59 568
Saturn XLII	2019 07 03.38705	19 11 40.60	−21 54 13.3			59 568
Saturn XLII	2019 07 03.42999	19 11 39.80	−21 54 14.9	25.5 w		59 568
Saturn XLII	2019 07 03.45572	19 11 39.32	−21 54 15.9	25.5 w		59 568
Saturn XLII	2019 07 04.38694	19 11 22.21	−21 54 51.7	25.6 w		59 568
Saturn XLII	2019 07 04.41555	19 11 21.67	−21 54 52.7			59 568
Saturn XLII	2019 07 04.48724	19 11 20.33	−21 54 55.4	24.9 w		59 568
Saturn XLIII	2019 07 03.38705	19 12 07.48	−22 04 36.6			59 568
Saturn XLIII	2019 07 03.40993	19 12 07.05	−22 04 37.5	25.7 w		59 568
Saturn XLIII	2019 07 04.38694	19 11 48.96	−22 05 17.6	25.3 w		59 568
Saturn XLIII	2019 07 04.43563	19 11 48.05	−22 05 19.6			59 568
Saturn XLIII	2019 07 04.49295	19 11 46.95	−22 05 21.9	25.0 w		59 568
Saturn XLV	2019 07 03.38705	19 14 38.88	−21 45 27.1			59 568
Saturn XLV	2019 07 03.42713	19 14 38.09	−21 45 28.5	24.7 w		59 568
Saturn XLV	2019 07 04.38694	19 14 19.77	−21 46 00.6			59 568
Saturn XLV	2019 07 04.40982	19 14 19.32	−21 46 01.2	24.9 w		59 568
Saturn XLV	2019 07 04.45569	19 14 18.43	−21 46 02.7	24.6 w		59 568
Saturn XLV	2019 07 04.47293	19 14 18.09	−21 46 03.3	24.6 w		59 568
Saturn XLVI	2019 07 03.38705	19 11 12.67	−22 08 12.6			59 568
Saturn XLVI	2019 07 03.41854	19 11 12.08	−22 08 14.0			59 568
Saturn XLVI	2019 07 03.47861	19 11 10.95	−22 08 16.3	25.3 w		59 568
Saturn XLVI	2019 07 03.49576	19 11 10.62	−22 08 17.1	24.8 w		59 568
Saturn XLVI	2019 07 04.38694	19 10 54.14	−22 08 52.8			59 568
Saturn XLVI	2019 07 04.41269	19 10 53.65	−22 08 53.8			59 568
Saturn XLVI	2019 07 04.43849	19 10 53.16	−22 08 54.7	25.1 w		59 568
Saturn XLVI	2019 07 04.44997	19 10 52.94	−22 08 55.3			59 568
Saturn XLVII	2019 07 01.38103	19 18 15.55	−22 01 54.3			59 568
Saturn XLVII	2019 07 01.44402	19 18 14.34	−22 01 56.4	25.4 w		59 568
Saturn XLVII	2019 07 02.38620	19 17 56.64	−22 02 29.9			59 568
Saturn XLVII	2019 07 02.44979	19 17 55.41	−22 02 32.2	25.3 w		59 568
Saturn LI	2019 07 01.38103	19 20 25.06	−21 52 56.7	25.3 w		59 568
Saturn LI	2019 07 01.39534	19 20 24.80	−21 52 57.3			59 568
Saturn LI	2019 07 01.44116	19 20 23.94	−21 52 59.2			59 568
Saturn LI	2019 07 01.46409	19 20 23.51	−21 53 00.2			59 568
Saturn LI	2019 07 01.49558	19 20 22.92	−21 53 01.3			59 568
Saturn LI	2019 07 02.38620	19 20 06.52	−21 53 36.2			59 568
Saturn LI	2019 07 02.39193	19 20 06.42	−21 53 36.4			59 568
Saturn LI	2019 07 02.40909	19 20 06.10	−21 53 36.9			59 568
Saturn LI	2019 07 02.44630	19 20 05.41	−21 53 38.4			59 568

Saturn LI	2019 07 02.46409	19 20 05.07	−21 53 39.4		59 568
Saturn LI	2019 07 02.50420	19 20 04.31	−21 53 40.8	24.8 w	59 568

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.

006 Fabra Observatory, Barcelona

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

(40267), 7, 2, 1; *[7, 1, 0∗, 2020/02/21–2020/02/22]*

012 Uccle

Observer T. Pauwels. 0.85-m $f/2.5$ Schmidt + CCD. (02)

{2} 2010 XR_{112}, 7, 1, 0; *[7, 1, 0∗, 2002/12/08]*

033 Karl Schwarzschild Observatory, Tautenburg

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

{1} 2018 NE, 22, 6, 5; 2018 VB_1, 5, 2, 1; 2018 VS_4, 5, 1, 0; 2020 HD_6, 3, 1, 0; 2020 PP, 15, 3, 12; 2020 RP_{23}, 2, 1, 0; 2020 SO, 29, 6, 5; 2020 ST_1, 10, 2, 3; 2020 ST_5, 2, 1, 0; 2020 SR_7, 2, 1, 0; 2020 TQ_1, 3, 1, 0; 2020 TX_2, 7, 2, 1; 2020 TX_3, 5, 1, 0; 2020 TJ_4, 3, 1, 0; 2020 TM_4, 5, 1, 0; 2020 TU_5, 3, 1, 0; 2020 TT_7, 3, 1, 0; 2020 TL_{10}, 4, 1, 0; 2020 TN_{10}, 5, 1, 0; 2020 TP_{10}, 3, 1, 0; 2020 UO, 4, 1, 0; 2020 UW_1, 22, 6, 5; 2020 UW_2, 3, 1, 0; 2020 UL_3, 29, 4, 3; 2020 UN_3, 26, 8, 12; 2020 UG_4, 3, 1, 0; 2020 UX_4, 15, 4, 4; 2020 UZ_4, 7, 2, 3; 2020 UA_5, 17, 5, 5; 2020 UE_6, 3, 1, 0; 2020 UF_6, 7, 1, 0; 2020 UG_6, 6, 1, 0; 2020 UM_6, 10, 2, 3; 2020 UN_6, 10, 1, 0; 2020 UU_6, 12, 3, 2; 2020 UW_6, 6, 2, 1; 2020 UA_7, 6, 1, 0; 2020 UD_7, 8, 1, 0; 2020 UF_7, 3, 1, 0; 2020 UO_7, 3, 1, 0; 2020 UQ_7, 2, 1, 0; 2020 VB, 17, 4, 4; 2020 VC, 33, 6, 5; 2020 VD, 5, 1, 0; 2020 VE, 6, 1, 0; 2020 VF, 28, 6, 5; 2020 VG, 29, 5, 4; 2020 VH, 36, 5, 4; 2020 VJ, 24, 5, 4; 2020 VK, 8, 2, 1; 2020 VL, 11, 3, 3; 2020 VM, 14, 4, 4; 2020 VN, 8, 2, 2; 2020 VO, 17, 3, 3; 2020 VP, 7, 2, 3; 2020 VQ, 26, 5, 4; 2020 VR, 10, 3, 4; 2020 VS, 25, 2, 2; 2020 VT, 3, 1, 0; 2020 VU, 9, 2, 1; 2020 VV, 10, 3, 4; 2020 VX, 20, 4, 3; 2020 VY, 14, 5, 9; 2020 VZ, 6, 1, 0; 2020 VA_1, 19, 4, 3; 2020 VD_1, 4, 1, 0; 2020 VE_1, 3, 1, 0; 2020 VF_1, 4, 1, 0; 2020 VJ_1, 5, 1, 0; 2020 VK_1, 3, 1, 0; 2020 VM_1, 8, 2, 1; 2020 VN_1, 3, 1, 0; 2020 VR_1, 6, 1, 0; 2020 VS_1, 5, 2, 1; 2020 VW_1, 9, 2, 1; 2020 VZ_1, 4, 1, 0; 2020 VB_2, 3, 1, 0; 2020 VC_2, 6, 2, 3; 2020 VD_2, 3, 1, 0; 2020 VG_2, 6, 1, 0; 2020 VH_2, 4, 1, 0; 2020 VO_2, 3, 1, 0; 2020 VP_2, 4, 1, 0; 2020 VQ_2, 7, 2, 3; 2020 VX_2, 7, 2, 1; 2020 VY_2, 6, 2, 1; 2020 VZ_2, 3, 1, 0; 2020 VA_3, 5, 1, 0; 2020 VB_3, 3, 1, 0; 2020 VC_3, 16, 4, 4; 2020 VD_3, 4, 1, 0; 2020 VE_3, 4, 1, 0; 2020 VF_3, 19, 4, 4; 2020 VG_3, 7, 2, 1; 2020 VH_3, 6, 2, 1; 2020 VJ_3, 8, 2, 1; 2020 VK_3, 5, 1, 0; 2020 VM_3, 6, 2, 1; 2020 VN_3, 6, 2, 1; 2020 VO_3, 9, 2, 1; 2020 VP_3, 3, 1, 0; 2020 VQ_3, 3, 1, 0; 2020 VR_3, 5, 2, 1; 2020 VS_3, 4, 1, 0; 2020 VT_3, 9, 2, 2; 2020 VU_3, 4, 1, 0; 2020 VV_3, 3, 1, 0; 2020 VW_3, 4, 1, 0; 2020 VX_3, 3, 1, 0; 2020 VA_4, 4, 1, 0; 2020 VD_4, 3, 1, 0; 2020 VE_4, 6, 1, 0; 2020 VF_4, 4, 1, 0; 2020 VG_4, 6, 2, 1; 2020 VJ_4, 5, 2, 1; 2020 VK_4, 6, 2, 1; 2020 VL_4, 3, 1, 0; 2020 VN_4, 4, 1, 0; 2020 VO_4, 7, 2, 1; 2020 VP_4, 9, 3, 2; 2020 VR_4, 6, 2, 1; 2020 VS_4, 7, 3, 2; 2020 VU_4, 4, 1, 0; 2020 VV_4, 3, 1, 0; 2020 VW_4, 6, 2, 2; 2020 VX_4, 11, 3, 2; 2020 VY_4, 4, 1, 0; 2020 VA_5, 4, 1, 0; 2020 VB_5, 3, 1, 0; 2020 VC_5, 3, 1, 0; 2020 VD_5, 3, 1, 0; 2020 VE_5, 4, 1, 0; 2020 VF_5, 3, 1, 0; 2020 VG_5, 4, 1, 0; 2020 VH_5, 4, 1, 0; 2020 VJ_5, 2, 1, 0; 2020 VK_5, 6, 2, 1; 2020 VL_5, 6, 2, 1; 2020 VM_5, 4, 1, 0; 2020 VO_5, 2, 1, 0; 2020 VP_5, 3, 1, 0; 2020 VQ_5, 3, 1, 0; 2020 VR_5, 3, 1, 0; 2020 VS_5, 3, 1, 0; 2020 VT_5, 3, 1, 0; 2020 VV_5, 3, 1, 0; 2020 VW_5, 6, 2, 1; 2020 VY_5, 3, 1, 0; 2020 VZ_5, 3, 1, 0; 2020 VD_6, 4, 1, 0; 2020 VF_6, 3, 1, 0; 2020 VG_6, 3, 1, 0; *[1151, 152, 0∗, 2020/11/04–2020/11/16]*

069 Baldone

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

2005 WX_{104}, 3, 1, 0; 2005 YO_{185}, 3, 1, 0; 2005 YA_{286}, 6, 2, 4; 2006 UM_{384}, 3, 1, 0; 2007 RY_{358}, 2, 1, 0; 2008 XY_{66}, 3, 1, 0; 2011 FT_{168}, 3, 1, 0; 2011 QV_{43}, 3, 1, 0; 2011 SC_{320}, 3, 1, 0; 2011 UW_{327}, 3, 1, 0; 2012 FB_{101}, 3, 1, 0; 2012 JR_{70}, 9, 3, 13; 2013 CL_{243}, 3, 1, 0; 2013 TC_{203}, 3, 1, 0; 2014 NK_7, 3, 1, 0; 2014 NQ_{44}, 3, 1, 0; 2014 NT_{83}, 2, 1, 0; 2014 TP_{105}, 9, 3, 6; 2015 AL_{300}, 3, 1, 0; 2015 LS_{52}, 6, 2, 4; 2015 TG_{415} ∗, 7, 3, 3; 2015 TW_{428} ∗, 4, 1, 0; 2015 XF_{19}, 3, 1, 0; 2016 LB_{80}, 6, 2, 4; 2016 NS_{116}, 9, 2, 1; 2016 OX_{11}, 3, 1, 0; 2016 PE_{162}, 6, 2, 1; 2016 RV_{52}, 6, 2, 1; 2016 TT_{132}, 3, 1, 0; 2017 FW_{69}, 3, 1, 0; 2017 HE_{71}, 4, 1, 0; 2017 ST_{213}, 3, 1, 0; 2017 SU_{213}, 4, 2, 2; 2017 SV_{213}, 5, 2, 1; 2017 SU_{215}, 3, 1, 0; 2017 SK_{220} ∗, 3, 1, 0; 2017 WW_{49} ∗, 3, 1, 0; 2019 NV_{47}, 3, 1, 0; 2020 MT_8, 12, 4, 7; 2020 OT_{15}, 3, 1, 0; 2020 OD_{36}, 3, 1, 0; 2020 PC_{10} ∗, 3, 1, 0; 2020 PO_{12}, 6, 2, 1; 2020 PY_{21}, 3, 1, 0; (3596), 3, 1, 0; (11971), 3, 1, 0; (17722), 3, 1, 0; (20498), 3, 1, 0; (21175), 3, 1, 0; (21325), 3, 1, 0; (21602), 3, 1, 0; (22560), 3, 1, 0; (22813), 3, 1, 0; (25960), 3, 1, 0; (27679), 3, 1, 0; (32212), 3, 1, 0; (33390), 3, 1, 0; (45075), 3, 1, 0; (46973), 3, 1, 0; (47735), 3, 1, 0; (48426), 3, 1, 0; (56109), 3, 1, 0; (67684), 3, 1, 0; (74142), 3, 1, 0; (91176), 3, 1, 0; (127071), 3, 1, 0; (128750), 3, 1, 0; (150583), 3, 1, 0; (155728), 3, 1, 0; (156646), 3, 1, 0; (158851), 3, 1, 0; (159054), 3, 1, 0; (178467), 3, 1, 0; (180262), 3, 1, 0; (185314), 3, 1, 0; (198359), 3, 1, 0; (204780), 3, 1, 0; (216779), 3, 1, 0; (223469), 3, 1, 0; (228567), 3, 1, 0; (232884), 3, 1, 0; (242652), 3, 1, 0; (283861), 3, 1, 0; (286995), 2, 1, 0; (291904), 3, 1, 0; (318936), 3, 1, 0; (323598), 3, 1, 0; (329279), 3, 1, 0; (332064), 2, 1, 0; (365393), 3, 1, 0; (376980), 3, 1, 0; (383514), 3, 1, 0; (391948), 3, 1, 0; (403744), 3, 1, 0; (452534), 3, 1, 0; (514142), 3, 1, 0; *[338, 96, 5∗, 2010/04/15–2020/09/26]*

071 NAO Rozhen, Smolyan

Observers V. Radeva, E. Andreev, A. Asenov. Measurers V. Radeva, A. Kostov. 0.50-m $f/3.44$ Schmidt + CCD. (02)

(665), 11, 1, 0; (12278), 7, 1, 0; (20463), 9, 1, 0; (37776), 3, 1, 0; (90100), 10, 1, 0; (102632), 10, 1, 0; (117349), 4, 1, 0; (138914), 3, 1, 0; (157885), 6, 1, 0; (164037), 5, 1, 0; (180689), 3, 1, 0; (316109), 4, 1, 0; (316976), 2, 1, 0; (320256), 6, 1, 0; *[83, 14, 0∗, 2020/07/31]*

089 Nikolaev

Observers D. V. Bodryagin, S. V. Protsyuk, M. O. Kulichenko, O. G. Sergienko, F. I. Bushuev. Measurers N. V. Maigurova, L. E. Bondarchuk. 0.5-m $f/6.0$ Maksutov + CCD. (05)

{5} 1990 TG_1, 16, 3, 7; 1998 HL_{49}, 35, 6, 15; 1999 AP_{10}, 83, 10, 19; 1999 VM_{40}, 13, 2, 11; 2002 VU_{94}, 15, 3, 4; 2013 UX_{14}, 18, 2, 4; 2016 ED_{85}, 40, 5, 11; 2016 NV_{38}, 25, 4, 10; 2020 PT_4, 4, 1, 0; 2020 RC, 10, 1, 0; 2020 RJ, 7, 1, 0; 2020 RZ_6, 9, 1, 0; 2020 SW, 8, 1, 0; (887), 45, 6, 20; (1036), 34, 6, 15; (3691), 17, 3, 5; (4055), 76, 11, 35; (5645), 9, 2, 4; (11405), 3, 1, 0; (19764), 139, 18, 36; (53435), 13, 3, 30; (159402), 3, 1, 0; (420302), 143, 16, 32; (500094), 6, 1, 0; *[771, 24, 0∗, 2020/08/19–2020/09/28]*

097 Wise Observatory, Mitzpeh Ramon

Observer D. Polishook. Measurer P. Engine.

2013 HZ_{162}, 3, 1, 0; *[3, 1, 0∗, 2004/09/18]*

098 Asiago Observatory, Cima Ekar

Observer P. Ochner. Measurers P. Ochner, F. Manzini, R. Behrend. 1.82-m reflector.

2012 UR_{221}, 58, 1, 0; *[58, 1, 0∗, 2018/11/15–2018/11/16]*

104 San Marcello Pistoiese

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

2008 UU_{95}, 3, 1, 0; 2010 BT_{49}, 4, 1, 0; 2020 ST_1, 3, 1, 0; 2020 TK, 2, 1, 0; 2020 TN, 2, 1, 0; 2020 TS, 3, 1, 0; 2020 TV, 3, 1, 0; 2020 TW, 3, 1, 0; 2020 TY, 3, 1, 0; 2020 TZ, 4, 1, 0; 2020 TA_1, 2, 1, 0; 2020 TC_1, 3, 1, 0; 2020 TU_1, 3, 1, 0; 2020 TC_2, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UG, 2, 1, 0; 2020 UH, 3, 1, 0; 2020 UQ, 4, 1, 0; 2020 UW, 2, 1, 0; 2020 UA_1, 4, 1, 0; 2020 UB_1, 3, 1, 0; 2020 UC_1, 3, 1, 0; 2020 UD_1, 3, 1, 0; 2020 UE_1, 3, 1, 0; 2020 UP_1, 3, 1, 0; 2020 UQ_1, 3, 1, 0; 2020 UU_1, 3, 1, 0; 2020 UN_3, 3, 1, 0; 2020 UM_6, 3, 1, 0; 2020 UN_6, 3, 1, 0; 2020 UQ_6, 3, 1, 0; 2020 UR_6, 3, 1, 0; 2020 VA_1, 3, 1, 0; (465749), 3, 1, 0; *[101, 34, 0∗, 2005/01/17–2020/11/08]*

106 Črni Vrh

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

2002 RR_{301}, 4, 1, 0; 2010 RP_{34}, 4, 1, 0; 2013 LF_{42}, 4, 1, 0; 2015 BG_{330}, 4, 1, 0; 2016 PV_{161}, 4, 1, 0; 2018 TB_{31} ∗, 4, 1, 0; (473), 4, 1, 0; (661), 4, 1, 0; (2351), 4, 1, 0; (3572), 4, 1, 0; (4292), 4, 1, 0; (5677), 4, 1, 0; (5835), 4, 1, 0; (8566), 4, 1, 0; (11102), 4, 1, 0; (14036), 4, 1, 0; (21128), 4, 1, 0; (21217), 4, 1, 0; (25575), 4, 1, 0; (26846), 4, 1, 0; (29851), 4, 1, 0; (50041), 4, 1, 0; (84065), 3, 1, 0; (162173), 4, 1, 0; (374907), 4, 1, 0; (397511), 4, 1, 0; *[103, 26, 1∗, 2011/11/17–2020/11/08]*

107 Cavezzo

Observer M. Facchini. Measurer G. Corradini. 0.4-m $f/5.5$ reflector + CCD.

(28805), 3, 1, 0; (34991), 3, 1, 0; (42208), 3, 1, 0; (44300), 3, 1, 0; (68630), 3, 1, 0; (114980), 3, 1, 0; (115056), 3, 1, 0; (471847), 3, 1, 0; *[24, 8, 0∗, 2020/11/06–2020/11/09]*

113 Volkssternwarte Drebach, Schoenbrunn

Observer G. Lehmann. 0.5-m $f/4.6$ reflector + CCD.

(65690), 1, 1, 0; *[1, 1, 0∗, 2020/03/14]*

114 Engelhardt Observatory, Zelenchukskaya Station

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

2005 SR_{74}, 5, 1, 0; 2011 UG_{459} ∗, 5, 1, 0; 2012 OP_7 ∗, 5, 1, 0; 2013 BO_{94}, 4, 1, 0; 2015 LH_{50}, 4, 1, 0; 2015 NJ_{33}, 4, 1, 0; 2017 BJ_{143}, 4, 1, 0; *[31, 7, 2∗, 2009/11/11–2012/07/21]*

118 Astronomical and Geophysical Observatory, Modra

Observers Š. Gajdoš, L. Kornoš, P. Veres. Measurers Š. Gajdoš, O. Vaduvescu. 0.6-m $f/5.5$ reflector + CCD.

2005 VP_{30}, 13, 3, 30; 2020 OV_8, 3, 1, 0; (53388), 1, 1, 0; *[17, 3, 0∗, 2010/10/01–2020/03/17]*

122 Pises Observatory

Observers C. Demeautis, J. Lopez, J.-M. Lopez. 0.50-m $f/4.4$ reflector + CCD.

2008 QL_{51} ∗, 3, 1, 0; 2009 WC_{214}, 3, 1, 0; 2012 TV_{318}, 3, 1, 0; 2014 MG_{91}, 3, 1, 0; 2016 TS_{34}, 3, 1, 0; 2016 TO_{101}, 3, 1, 0; 2020 OG_4, 3, 1, 0; 2020 QQ_6, 3, 1, 0; (7965), 3, 1, 0; (54680), 3, 1, 0; (63457), 3, 1, 0; (67887), 3, 1, 0; (85804), 6, 2, 1; (103821), 2, 1, 0; (113100), 3, 1, 0; (115052), 6, 2, 1; (115284), 3, 1, 0; (121769), 3, 1, 0; (137892), 3, 1, 0; (193347), 3, 1, 0; (265230), 3, 1, 0; (282323), 3, 1, 0; (298241), 3, 1, 0; (353971), 3, 1, 0; (363069), 3, 1, 0; (368278), 3, 1, 0; (382625), 3, 1, 0; (420302), 15, 5, 35; (426625), 3, 1, 0; (442953), 3, 1, 0; (452511), 3, 1, 0; (510748), 3, 1, 0; (534386), 1, 1, 0; *[114, 33, 1∗, 2008/08/29–2020/10/18]*

130 Lumezzane

Observers A. Coffano, W. Marinello, M. Micheli, G. Pizzetti, A. Soffiantini. Measurers W. Marinello, A. Coffano. 0.40-m $f/5.9$ reflector + CCD, 0.40-m $f/5.8$ reflector + CCD.

1998 WA_2, 4, 1, 0; 2000 PQ_{27}, 2, 1, 0; 2001 SG_{286}, 3, 1, 0; 2002 GZ_8, 4, 1, 0; 2004 QD_{17}, 2, 1, 0; 2004 RF_{84}, 3, 1, 0; 2004 UR_1, 4, 2, 9; 2005 JT_{108}, 4, 1, 0; 2007 UY_1, 3, 1, 0; 2007 VX_{137}, 2, 1, 0; 2008 CZ_{118}, 2, 1, 0; 2012 DP_8, 3, 1, 0; 2013 PY_6, 4, 1, 0; 2013 UX_{14}, 4, 1, 0; 2014 ED_{94}, 4, 1, 0; 2016 HL, 2, 1, 0; 2017 GO_6, 3, 1, 0; 2020 PC_5, 3, 1, 0; 2020 QM_4, 2, 1, 0; 2020 QQ_6, 3, 1, 0; 2020 ST_1, 8, 3, 25; 2020 SR_7, 3, 1, 0; 2020 TG_3, 2, 1, 0; 2020 UN_3, 3, 1, 0; 2020 VN_1, 2, 1, 0; (297), 4, 1, 0; (588), 4, 1, 0; (624), 4, 1, 0; (635), 2, 1, 0; (659), 4, 1, 0; (771), 2, 1, 0; (911), 4, 1, 0; (1143), 4, 1, 0; (1404), 4, 1, 0; (1647), 8, 2, 1; (1865), 4, 1, 0; (1868), 4, 1, 0; (2212), 4, 1, 0; (2456), 2, 1, 0; (2735), 4, 1, 0; (3288), 4, 1, 0; (3596), 4, 1, 0; (3671), 3, 1, 0; (3709), 4, 1, 0; (3752), 2, 1, 0; (3794), 4, 1, 0; (4007), 4, 1, 0; (4035), 4, 1, 0; (4138), 4, 1, 0; (4450), 4, 1, 0; (4503), 4, 1, 0; (4688), 2, 1, 0; (4947), 2, 1, 0; (5023), 4, 1, 0; (5143), 4, 1, 0; (5230), 4, 1, 0; (5436), 3, 1, 0; (5587), 3, 1, 0; (5652), 4, 1, 0; (5783), 4, 1, 0; (6090), 4, 1, 0; (6239), 3, 1, 0; (6447), 4, 1, 0; (7119), 4, 1, 0; (7152), 4, 1, 0; (7217), 4, 1, 0; (7641), 4, 1, 0; (7958), 4, 1, 0; (8014), 4, 1, 0; (8035), 4, 1, 0; (9058), 3, 1, 0; (9431), 2, 1, 0; (9790), 4, 1, 0; (9799), 4, 1, 0; (10115), 8, 2, 1; (12238), 4, 1, 0; (12578), 2, 1, 0; (12714), 4, 1, 0; (13031), 1, 1, 0; (13060), 4, 1, 0; (14268), 4, 1, 0; (15033), 4, 1, 0; (15436), 4, 1, 0; (15819), 4, 1, 0; (16834), 2, 1, 0; (16974), 4, 1, 0; (17182), 2, 1, 0; (18399), 4, 1, 0; (18582), 3, 1, 0; (19080), 2, 1, 0; (19402), 4, 1, 0; (19764), 7, 2, 29; (20460), 2, 1, 0; (20729), 4, 1, 0; (21900), 4, 1, 0; (22014), 4, 1, 0; (22149), 4, 1, 0; (24244), 4, 1, 0; (24506), 4, 1, 0; (26568), 2, 1, 0; (26858), 4, 1, 0; (26891), 4, 1, 0; (27031), 2, 1, 0; (27589), 2, 1, 0; (29089), 4, 1, 0; (34468), 2, 1, 0; (38050), 2, 1, 0; (38130), 3, 1, 0; (40660), 2, 1, 0; (40842), 4, 1, 0; (40886), 2, 1, 0; (41776), 3, 1, 0; (48932), 4, 1, 0; (50568), 3, 1, 0; (52534), 3, 1, 0; (53000), 4, 1, 0; (55401), 3, 1, 0; (57599), 2, 1, 0; (63973), 2, 1, 0; (68406), 2, 1, 0; (69230), 4, 1, 0; (69406), 4, 1, 0; (75640), 3, 1, 0; (77128), 3, 1, 0; (77799), 4, 1, 0; (80774), 2, 1, 0; (85804), 4, 2, 30; (91621), 2, 1, 0; (99538), 2, 1, 0; (99907), 3, 1, 0; (101826), 2, 1, 0; (104146), 2, 1, 0; (105140), 2, 1, 0; (109653), 2, 1, 0; (110426), 2, 1, 0; (115097), 4, 1, 0; (117261), 2, 1, 0; (121397), 2, 1, 0; (129541), 4, 1, 0; (130272), 2, 1, 0; (130934), 2, 1, 0; (132359), 2, 1, 0; (137032), 2, 1, 0; (139532), 2, 1, 0; (140288), 4, 1, 0; (140333), 2, 1, 0; (141052), 4, 1, 0; (144411), 4, 1, 0; (145656), 4, 1, 0; (152978), 4, 1, 0; (154302), 2, 1, 0; (154330), 4, 1, 0; (159402), 4, 1, 0; (161806), 2, 1, 0; (162173), 8, 2, 6; (163081), 4, 2, 30; (163364), 3, 1, 0; (181882), 4, 1, 0; (185545), 2, 1, 0; (194126), 3, 1, 0; (213726), 4, 1, 0; (218300), 4, 1, 0; (220776), 2, 1, 0; (226027), 2, 1, 0; (242216), 3, 1, 0; (255318), 2, 1, 0; (265478), 2, 1, 0; (267266), 2, 1, 0; (285990), 2, 1, 0; (303262), 3, 1, 0; (304149), 2, 1, 0; (316695), 3, 1, 0; (319988), 2, 1, 0; (354257), 2, 1, 0; (363069), 2, 1, 0; (372366), 2, 1, 0; (376848), 2, 1, 0; (380929), 4, 1, 0; (382625), 7, 2, 44; (405422), 2, 1, 0; (414586), 3, 1, 0; (414903), 4, 1, 0; (418797), 3, 1, 0; (419993), 2, 1, 0; (420302), 4, 1, 0; (428086), 4, 1, 0; (431775), 2, 1, 0; (474179), 4, 1, 0; (474554), 3, 1, 0; (480824), 2, 1, 0; (498066), 4, 1, 0; (512406), 2, 1, 0; *[624, 192, 0∗, 2020/01/31–2020/11/14]*

152 Moletai Astronomical Observatory

Observers K. Černis, E. Pakstiene, D. Siemionov, J. Zdanavicius. Measurer K. Černis. 0.35-m $f/3.5$ reflector + CCD.

(10596), 3, 1, 0; (41222), 3, 1, 0; (52964), 3, 1, 0; (78392), 3, 1, 0; (86415), 1, 1, 0; (155394), 2, 1, 0; (219103), 2, 1, 0; (225932), 1, 1, 0; (226429), 2, 1, 0; *[20, 9, 0∗, 2010/01/23–2020/09/25]*

160 Castelmartini

Observers E. Prosperi, S. Prosperi, M. Jaeger. Measurer E. Prosperi. 0.36-m $f/10.2$ Schmidt-Cassegrain + CCD, 0.35-m $f/10$ Schmidt-Cassegrain + CCD, 0.36-m $f/10.33$ Schmidt-Cassegrain + CCD.

1998 WA_2, 3, 1, 0; 2002 GZ_8, 3, 1, 0; 2002 TS_{67}, 3, 1, 0; 2004 UR_1, 3, 1, 0; 2004 US_1, 9, 3, 4; 2005 TF, 3, 1, 0; 2007 KH_7, 12, 4, 47; 2007 UY_1, 3, 1, 0; 2007 VX_{137}, 9, 3, 13; 2008 UU_{95}, 3, 1, 0; 2009 VY_{25}, 15, 5, 5; 2010 NW_1, 3, 1, 0; 2010 TF_{54}, 6, 2, 2; 2011 LD_{20}, 18, 6, 47; 2013 PY_6, 18, 6, 23; 2013 UX_{14}, 3, 1, 0; 2015 BF_4, 12, 4, 4; 2016 LS_9, 9, 3, 5; 2016 LZ_{10}, 15, 5, 45; 2016 NW, 3, 1, 0; 2016 NA_1, 3, 1, 0; 2016 NV_{38}, 3, 1, 0; 2016 PN_{66}, 12, 4, 5; 2016 QD, 9, 3, 3; 2016 RP_{33}, 12, 4, 5; 2017 VT_{12}, 6, 2, 1; 2018 XZ_1, 3, 1, 0; 2020 OC_8, 3, 1, 0; 2020 PD_1, 6, 2, 2; 2020 PC_5, 14, 5, 13; 2020 QU_6, 11, 4, 13; 2020 RV_5, 6, 2, 2; 2020 ST_1, 12, 4, 4; 2020 TJ_2, 4, 1, 0; 2020 TG_3, 12, 4, 4; 2020 TE_6, 3, 1, 0; 2020 TF_6, 4, 1, 0; 2020 TM_6, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UV, 2, 1, 0; 2020 UA_1, 5, 1, 0; 2020 UB_1, 3, 1, 0; 2020 UQ_2, 8, 2, 1; 2020 UN_3, 11, 3, 2; 2020 UF_6, 6, 2, 1; 2020 VG, 3, 1, 0; 2020 VN_1, 5, 1, 0; (433), 3, 1, 0; (1863), 3, 1, 0; (1943), 3, 1, 0; (2100), 3, 1, 0; (3753), 3, 1, 0; (4747), 3, 1, 0; (4953), 8, 3, 43; (5587), 9, 3, 43; (5836), 6, 2, 1; (7888), 3, 1, 0; (16834), 12, 4, 47; (24445), 13, 5, 47; (35396), 3, 1, 0; (40576), 3, 1, 0; (52750), 9, 3, 43; (60558), 14, 5, 45; (65674), 3, 1, 0; (65690), 3, 1, 0; (65717), 9, 3, 21; (66008), 11, 4, 31; (66272), 3, 1, 0; (66391), 22, 10, 34; (69230), 6, 2, 5; (78363), 3, 1, 0; (85804), 3, 1, 0; (85989), 3, 1, 0; (86667), 1, 1, 0; (87684), 15, 5, 1496; (88264), 3, 1, 0; (89355), 3, 1, 0; (90075), 5, 2, 6; (96744), 11, 4, 31; (103436), 3, 1, 0; (105140), 5, 2, 1; (106538), 3, 1, 0; (115178), 3, 1, 0; (136900), 18, 6, 31; (137064), 1, 1, 0; (140333), 3, 1, 0; (144411), 6, 2, 3; (145656), 23, 8, 31; (154244), 12, 4, 5; (154302), 15, 5, 21; (154330), 3, 1, 0; (159402), 3, 1, 0; (162117), 9, 3, 5; (162173), 24, 8, 63; (163081), 9, 3, 43; (163348), 3, 1, 0; (163364), 3, 1, 0; (163694), 3, 1, 0; (171819), 9, 3, 3; (185851), 9, 3, 3; (194126), 3, 1, 0; (241596), 3, 1, 0; (248083), 12, 4, 5; (250458), 8, 3, 3; (257838), 12, 4, 47; (259461), 3, 1, 0; (275611), 12, 4, 5; (285990), 20, 7, 25; (303262), 13, 5, 31; (316695), 6, 2, 1; (347813), 14, 5, 47; (370307), 12, 4, 5; (378610), 9, 3, 5; (380929), 12, 4, 4; (382625), 12, 4, 12; (385343), 3, 1, 0; (413989), 4, 2, 1; (414586), 6, 2, 1; (414903), 3, 1, 0; (418797), 6, 2, 1; (420302), 24, 8, 44; (431775), 13, 8, 22; (434431), 3, 1, 0; (436030), 6, 2, 1; (457836), 3, 1, 0; (459386), 10, 4, 20; (465749), 3, 1, 0; (467963), 12, 4, 7; (468448), 3, 1, 0; (468741), 3, 1, 0; (470510), 12, 4, 7; (470678), 9, 3, 5; (471241), 3, 1, 0; (474163), 3, 1, 0; (474554), 6, 2, 1; (477524), 6, 2, 2; (479325), 12, 4, 7; (480004), 12, 4, 3; (480824), 3, 1, 0; (482505), 3, 1, 0; (494667), 3, 1, 0; (498066), 7, 4, 11; (513125), 3, 1, 0; (513170), 2, 2, 2; *[1031, 144, 0∗, 2016/08/13–2020/11/10]*

168 Kourovskaya

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

(160), 4, 1, 0; (2102), 4, 1, 0; (2823), 7, 2, 5; (3009), 6, 1, 0; (5107), 4, 1, 0; (5235), 4, 1, 0; (7067), 4, 1, 0; (7769), 2, 1, 0; (8194), 2, 1, 0; (18172), 4, 1, 0; (23203), 4, 1, 0; (52768), 29, 7, 29; (65690), 7, 2, 2; (388945), 17, 4, 10; (413989), 4, 1, 0; *[102, 15, 0∗, 2019/12/29–2020/08/28]*

169 Airali Observatory

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

(1025), 14, 2, 9; (6517), 10, 1, 0; *[24, 2, 0∗, 2020/06/29–2020/07/08]*

186 Kitab

Observer A. Novichonok. 0.36-m $f/8$ reflector + CCD. (01)

{1} (19764), 4, 1, 0; *[4, 1, 0∗, 2020/10/12]*

194 Tivoli

Observers G. Lehmann, A. Knöfel. 0.4-m $f/8$ reflector + CCD.

2020 LL_3, 3, 1, 0; *[3, 1, 0∗, 2014/07/21]*

196 Homburg-Erbach
Observer W. Wiedemann. 0.28-m $f/5$ Schmidt-Cassegrain + CCD.
(184990), 2, 1, 0; *[2, 1, 0∗, 2020/05/16–2020/05/17]*

198 Wildberg
Observer R. Apitzsch. 0.35-m $f/4.2$ reflector + CCD, 0.35-m $f/3.1$ reflector + CCD.
2010 TV_{217} ∗, 10, 1, 0; 2012 AV_{32}, 12, 1, 0; 2015 VJ_{137}, 1, 1, 0; *[23, 3, 1∗, 2010/10/12–2015/11/09]*

203 GiaGa Observatory
Observers S. Foglia, G. Galli. Measurer G. Galli. 0.36-m $f/5.76$ Schmidt-Cassegrain + CCD.
2008 UU_{95}, 3, 1, 0; 2020 SM_5, 2, 1, 0; 2020 SO_5, 2, 1, 0; 2020 SS_5, 3, 1, 0; 2020 SU_5, 2, 1, 0; 2020 SR_7, 5, 2, 6; 2020 TA, 3, 1, 0; 2020 TB, 2, 1, 0; 2020 TY_1, 3, 1, 0; 2020 TH_3, 3, 1, 0; 2020 TN_3, 3, 1, 0; 2020 TW_3, 3, 1, 0; 2020 TM_6, 3, 1, 0; 2020 TW_6, 2, 1, 0; 2020 UF, 3, 1, 0; 2020 UA_1, 2, 1, 0; 2020 UE_1, 3, 1, 0; 2020 UN_3, 3, 1, 0; 2020 UQ_6, 3, 1, 0; 2020 UW_6, 2, 1, 0; 2020 VY, 2, 1, 0; 2020 VA_1, 2, 1, 0; 2020 VE_1, 2, 1, 0; 2020 VJ_1, 4, 1, 0; 2020 VL_1, 3, 1, 0; 2020 VM_1, 2, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VP_1, 5, 1, 0; 2020 VQ_1, 2, 1, 0; 2020 WA, 3, 1, 0; (8571), 3, 1, 0; (107943), 2, 1, 0; *[88, 32, 0∗, 2020/09/26–2020/11/16]*

204 Schiaparelli Observatory
Observers L. Buzzi, A. Aletti. 0.84-m $f/3.5$ reflector + CCD, 0.20-m $f/4$ reflector + CCD.
1998 VD_{32}, 2, 1, 0; 1999 TW_{316}, 3, 1, 0; 2000 PQ_{27}, 4, 2, 71; 2001 QE_{34}, 2, 1, 0; 2003 OL_{35}, 2, 1, 0; 2003 QR_{47}, 2, 1, 0; 2004 XY_{170}, 2, 1, 0; 2005 AT_{40}, 2, 1, 0; 2005 WX_{195}, 2, 1, 0; 2006 BU_{64}, 2, 1, 0; 2006 QW_{167}, 2, 1, 0; 2007 AF_{29}, 2, 1, 0; 2007 VX_{137}, 3, 1, 0; 2007 WJ_7, 2, 1, 0; 2008 GQ_3, 3, 1, 0; 2008 TY_9, 3, 1, 0; 2008 UU_{95}, 3, 1, 0; 2011 QG_9, 3, 1, 0; 2011 UR_{91}, 2, 1, 0; 2012 DP_8, 3, 1, 0; 2012 KE_{25}, 3, 1, 0; 2012 OT_6, 2, 1, 0; 2013 AP_{70}, 2, 1, 0; 2013 ME_5, 2, 1, 0; 2013 PY_6, 3, 1, 0; 2013 UX_{14}, 3, 1, 0; 2013 YH_{46}, 2, 1, 0; 2014 HN_{157}, 2, 1, 0; 2014 OM_2, 2, 1, 0; 2014 ON_{350}, 2, 1, 0; 2014 QD_{54}, 2, 1, 0; 2015 KW_{103}, 2, 1, 0; 2015 WX_{16}, 2, 1, 0; 2016 NV_{38}, 3, 1, 0; 2016 TA_{58}, 2, 1, 0; 2016 YO_3, 6, 2, 11; 2017 HN_3, 2, 1, 0; 2018 RN_4, 2, 1, 0; 2019 LL_5, 3, 1, 0; 2019 NC_1, 5, 2, 25; 2019 XS, 3, 1, 0; 2020 LR, 2, 1, 0; 2020 LJ_2, 2, 1, 0; 2020 MZ_3, 2, 1, 0; 2020 MY_4, 2, 1, 0; 2020 NF, 4, 2, 8; 2020 NN, 2, 1, 0; 2020 NM_1, 2, 1, 0; 2020 OC, 2, 1, 0; 2020 OO_1, 3, 1, 0; 2020 OG_3, 3, 1, 0; 2020 OR_4, 3, 1, 0; 2020 OU_5, 3, 1, 0; 2020 OX_5, 3, 1, 0; 2020 OY_5, 3, 1, 0; 2020 OA_6, 3, 1, 0; 2020 OX_6, 3, 1, 0; 2020 OC_8, 3, 1, 0; 2020 ON_9, 2, 1, 0; 2020 PU_1, 3, 1, 0; 2020 PT_2, 3, 1, 0; 2020 QL_1, 2, 1, 0; 2020 QV_1, 2, 1, 0; 2020 QL_2, 3, 1, 0; 2020 QE_4, 2, 1, 0; 2020 QO_4, 3, 1, 0; 2020 QA_6, 3, 1, 0; 2020 QJ_6, 3, 1, 0; 2020 QV_6, 5, 1, 0; 2020 RE_1, 3, 1, 0; 2020 RF_3, 2, 1, 0; 2020 RR_3, 2, 1, 0; 2020 RW_3, 2, 1, 0; 2020 RT_4, 2, 1, 0; 2020 SO, 6, 2, 33; 2020 SW, 10, 1, 0; 2020 SA_3, 3, 1, 0; 2020 SF_3, 2, 1, 0; 2020 SK_3, 2, 1, 0; 2020 SV_3, 2, 1, 0; 2020 SC_4, 2, 1, 0; 2020 SY_4, 3, 1, 0; 2020 SK_5, 3, 1, 0; 2020 SM_5, 2, 1, 0; 2020 SS_5, 5, 1, 0; 2020 SU_5, 2, 1, 0; 2020 SR_6, 2, 1, 0; 2020 TN, 2, 1, 0; 2020 TQ, 3, 1, 0; 2020 TS, 2, 1, 0; 2020 TV, 3, 1, 0; 2020 TD_2, 3, 1, 0; 2020 TO_2, 3, 1, 0; 2020 TV_2, 3, 1, 0; 2020 TW_2, 3, 1, 0; 2020 TY_2, 2, 1, 0; 2020 TF_3, 3, 1, 0; 2020 TL_3, 2, 1, 0; 2020 TN_3, 3, 1, 0; 2020 TQ_3, 3, 1, 0; 2020 TR_3, 3, 1, 0; 2020 TW_3, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UA_1, 5, 1, 0; 2020 UB_1, 3, 1, 0; 2020 UP_1, 3, 1, 0; 2020 UN_2, 2, 1, 0; 2020 UA_3, 3, 1, 0; 2020 UZ_3, 3, 1, 0; 2020 UA_5, 2, 1, 0; 2020 UU_6, 3, 1, 0; 2020 UW_6, 3, 1, 0; 2020 UF_7, 2, 1, 0; 2020 VE, 2, 1, 0; 2020 VP, 3, 1, 0; 2020 VQ, 2, 1, 0; 2020 VX, 2, 1, 0; 2020 VY, 2, 1, 0; 2020 VA_1, 3, 1, 0; 2020 VC_1, 3, 1, 0; 2020 VJ_1, 4, 1, 0; 2020 VL_1, 3, 1, 0; 2020 VM_1, 2, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VO_1, 3, 1, 0; 2020 VR_4, 3, 1, 0; 2020 VS_4, 3, 1, 0; 2020 VT_4, 2, 1, 0; 2020 VA_5, 3, 1, 0; 2020 VB_5, 2, 1, 0; 2020 VK_5, 3, 1, 0; 2020 VW_5, 2, 1, 0; 2020 VF_6, 2, 1, 0; 2020 WA, 4, 1, 0; (158), 2, 1, 0; (1520), 6, 3, 2; (1533), 3, 1, 0; (1535), 2, 1, 0; (1849), 3, 1, 0; (1865), 3, 1, 0; (2190), 2, 1, 0; (2213), 2, 1, 0; (2714), 2, 1, 0; (2928), 3, 1, 0; (3752), 3, 1, 0; (4661), 3, 1, 0; (4864), 2, 1, 0; (5181), 3, 1, 0; (5852), 3, 1, 0; (6478), 2, 1, 0; (6985), 3, 1, 0; (7663), 2, 1, 0; (8234), 3, 1, 0; (8566), 3, 1, 0; (8608), 2, 1, 0; (11400), 2, 1, 0; (11405), 3, 1, 0; (14310), 2, 1, 0; (15580), 2, 1, 0; (15757), 3, 1, 0; (17270), 2, 1, 0; (17432), 3, 1, 0; (18144), 2, 1, 0; (19445), 3, 1, 0; (19949), 2, 1, 0; (19987), 3, 1, 0; (20365), 3, 1, 0; (21538), 2, 1, 0; (22018), 2, 1, 0; (24298), 3, 1, 0; (24369), 2, 1, 0; (24681), 2, 1, 0; (24909), 2, 1, 0; (24944), 3, 1, 0; (26498), 2, 1, 0; (26670), 2, 1, 0; (30101), 2, 1, 0; (34628), 5, 2, 1; (35175), 2, 1, 0; (35673), 2, 1, 0; (38839), 2, 1, 0; (38950), 3, 1, 0; (40305), 3, 1, 0; (40628), 3, 1, 0; (40728), 2, 1, 0; (41136), 2, 1, 0; (42215), 3, 1, 0; (42847), 2, 1, 0; (43943), 2, 1, 0; (44783), 2, 1, 0; (46705), 2, 1, 0; (48215), 2, 1, 0; (48393), 2, 1, 0; (49000), 2, 1, 0; (49016), 3, 1, 0; (49532), 2, 1, 0; (50103), 2, 1, 0; (53740), 3, 1, 0; (60383), 3, 1, 0; (61976), 2, 1, 0; (63204), 2, 1, 0; (64281), 2, 1, 0; (64394), 3, 1, 0; (64888), 2, 1, 0; (65635), 2, 1, 0; (66391), 3, 1, 0; (66550), 2, 1, 0; (68497), 3, 1, 0; (69142), 2, 1, 0; (69758), 3, 1, 0; (71306), 2, 1, 0; (75872), 3, 1, 0; (77993), 2, 1, 0; (80459), 4, 2, 1; (80673), 2, 1, 0; (80938), 2, 1, 0; (82679), 2, 1, 0; (82970), 4, 2, 5; (85275), 3, 1, 0; (86097), 2, 1, 0; (86102), 3, 1, 0; (87311), 2, 1, 0; (89919), 2, 1, 0; (90147), 3, 1, 0; (94558), 2, 1, 0; (94705), 2, 1, 0; (95326), 2, 1, 0; (96539), 2, 1, 0; (96978), 3, 1, 0; (97689), 2, 1, 0; (99013), 3, 1, 0; (99086), 2, 1, 0; (99228), 2, 1, 0; (99339), 2, 1, 0; (99907), 3, 1, 0; (99942), 4, 2, 15; (101457), 2, 1, 0; (104067), 5, 2, 1; (108045), 2, 1, 0; (115234), 2, 1, 0; (115646), 3, 1, 0; (116890), 2, 1, 0; (117747), 2, 1, 0; (119619), 2, 1, 0; (120915), 2, 1, 0; (123078), 2, 1, 0; (127974), 3, 1, 0; (129437), 2, 1, 0; (130190), 2, 1, 0; (134353), 2, 1, 0; (134569), 3, 1, 0; (135068), 3, 1, 0; (138847), 2, 1, 0; (139170), 2, 1, 0; (139540), 2, 1, 0; (144043), 2, 1, 0; (149139), 2, 1, 0; (150401), 3, 1, 0; (160050), 2, 1, 0; (162097), 2, 1, 0; (165524), 2, 1, 0; (169450), 2, 1, 0; (180065), 2, 1, 0; (180293), 2, 1, 0; (181646), 2, 1, 0; (183608), 2, 1, 0; (189509), 2, 1, 0; (190564), 2, 1, 0; (194982), 3, 1, 0; (196108), 2, 1, 0; (197256), 2, 1, 0; (209303), 2, 1, 0; (217344), 2, 1, 0; (218149), 3, 1, 0; (220160), 2, 1, 0; (220381), 2, 1, 0; (220895), 3, 1, 0; (224871), 2, 1, 0; (225671), 2, 1, 0; (226148), 2, 1, 0; (226443), 2, 1, 0; (227228), 3, 1, 0; (228309), 2, 1, 0; (229277), 2, 1, 0; (234750), 2, 1, 0; (237961), 2, 1, 0; (241808), 2, 1, 0; (244682), 2, 1, 0; (247354), 2, 1, 0; (249770), 2, 1, 0; (251384), 2, 1, 0; (251767), 3, 1, 0; (253394), 2, 1, 0; (256536), 2, 1, 0; (258506), 2, 1, 0; (264152), 2, 1, 0; (280136), 2, 1, 0; (283860), 2, 1, 0; (284074), 2, 1, 0; (284630), 2, 1, 0; (288332), 2, 1, 0; (289111), 2, 1, 0; (291903), 2, 1, 0; (294841), 2, 1, 0; (304235), 2, 1, 0; (314500), 2, 1, 0; (316261), 2, 1, 0; (322210), 2, 1, 0; (323315), 2, 1, 0; (326652), 2, 1, 0; (327595), 2, 1, 0; (328567), 2, 1, 0; (339315), 4, 2, 1; (351827), 2, 1, 0; (367723), 2, 1, 0; (371364), 3, 1, 0; (378598), 2, 1, 0; (397787), 2, 1, 0; (402002), 2, 1, 0; (408745), 2, 1, 0; (413989), 1, 1, 0; (415363), 2, 1, 0; (420498), 2, 1, 0; (436933), 2, 1, 0; (442037), 2, 1, 0; (445823), 2, 1, 0; (448404), 2, 1, 0; (450311), 2, 1, 0; (451926), 2, 1, 0; (470071), 2, 1, 0; (470813), 2, 1, 0; (470853), 2, 1, 0; (471847), 4, 2, 1; (478686), 2, 1, 0; (482642), 2, 1, 0; (483273), 2, 1, 0; (503800), 2, 1, 0; *[837, 337, 0∗, 2020/04/09–2020/11/16]*

209 Asiago Observatory, Cima Ekar-ADAS
Observers C. Barbieri, G. Pignata, S. Magrin, I. Bertini. Measurers G. Pignata, S. Magrin, G. Hahn, M. Hoffmann, S. Mottola.
2010 ET_{153}, 3, 1, 0; *[3, 1, 0∗, 2001/12/20]*

215 Buchloe
Observer W. Hasubick. 0.44-m $f/4.6$ reflector + CCD.
2019 AQ_3, 3, 1, 0; 2020 TK_4, 3, 1, 0; *[6, 2, 0∗, 2020/10/19–2020/11/15]*

221 IAS Observatory, Hakos
Observer D. Husar. 0.50-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.50-m $f/6.7$ Corrected Dall-Kirkham + CCD, 0.5-m $f/6.7$ Corrected Dall-Kirkham + CCD, 0.2-m $f/3$ Riccardi-Honders + CCD.
2003 UX_{212}, 9, 2, 1; 2006 SW_{91}, 71, 4, 4; 2009 PQ_1, 4, 1, 0; 2011 DZ_2, 3, 1, 0; 2015 MA_{56}, 8, 2, 1; 2017 XD_{17}, 2, 1, 0; (1146), 7, 2, 1; (3274), 12, 3, 2; (6196), 9, 2, 2; (20189), 3, 1, 0; (21554), 3, 1, 0; (23897), 9, 1, 0; (24603), 2, 1, 0; (25995), 9, 3, 2; (42835), 3, 1, 0; (46157), 3, 1, 0; (47647), 12, 3, 2; (60068), 9, 2, 1; (73866), 3, 1, 0; (77554), 3, 1, 0; (84084), 12, 3, 2; (86045), 3, 1, 0; (91935), 11, 3, 2; (92111), 5, 1, 0; (92568), 3, 1, 0; (94660), 9, 3, 2; (99028), 12, 3, 2; (116810), 2, 1, 0; (118530), 6, 2, 1; (123089), 3, 1, 0; (133539), 3, 1, 0; (151684), 12, 3, 2; (157415), 3, 1, 0; (169809), 3, 1, 0; (176408), 9, 2, 2; (179998), 3, 1, 0; (187009), 3, 1, 0; (187992), 3, 1, 0; (207435), 6, 2, 1; (233211), 4, 1, 0; (254306), 5, 1, 0; (267605), 3, 1, 0; (286330), 5, 1, 0; (300786), 3, 1, 0; (312214), 5, 1, 0; (354999), 12, 3, 2; (380753), 9, 3, 2; (430509), 9, 3, 2; (476155), 3, 1, 0; (501773), 21, 1, 0; *[374, 50, 0∗, 2020/08/12–2020/11/01]*

233 Sauro Donati Astronomical Observatory, San Vito
Observer S. Donati. 0.30-m $f/9$ Schmidt-Cassegrain + CCD.
(4503), 3, 1, 0; (10115), 4, 1, 0; *[7, 2, 0∗, 2020/11/08]*

246 Kleť Observatory-KLENOT
Observers M. Tichý, J. Tichá, M. Honková. Measurers M. Tichý, M. Honková. 1.06-m $f/2.7$ reflector + 2048×2048 CCD. (01)
{1} 2002 VA_{136}, 9, 1, 0; 2005 SB_{225}, 5, 1, 0; 2009 SS_{162}, 6, 1, 0; 2009 SM_{237}, 8, 1, 0; 2020 RZ_9, 7, 1, 0; 2020 RP_{23}, 3, 1, 0; 2020 TF, 3, 1, 0; 2020 TY_1, 6, 1, 0; 2020 TK_5, 5, 1, 0; 2020 TL_{10}, 13, 1, 0; 2020 TN_{10}, 7, 1, 0; 2020 UW_1, 4, 1, 0; 2020 UR_2, 4, 1, 0; 2020 UN_3, 18, 3, 18; 2020 UO_3, 10, 1, 0; 2020 UY_3, 7, 1, 0; 2020 UQ_6, 13, 2, 2; 2020 UF_7, 11, 1, 0; 2020 VB, 14, 2, 2; 2020 VE, 5, 1, 0; 2020 VG, 7, 1, 0; 2020 VH, 7, 1, 0; 2020 VJ, 4, 1, 0; 2020 VK, 4, 1, 0; 2020 VP, 10, 2, 2; 2020 VX, 6, 1, 0; 2020 VY, 11, 1, 0; 2020 VA_1, 15, 2, 2; 2020 VC_1, 7, 1, 0; 2020 VE_1, 7, 1, 0; 2020 VM_1, 7, 1, 0; 2020 VN_1, 6, 1, 0; 2020 VS_1, 7, 1, 0; 2020 VC_2, 5, 1, 0; 2020 VF_2, 5, 1, 0; 2020 VQ_2, 8, 1, 0; 2020 VB_3, 7, 1, 0; 2020 VG_3, 7, 1, 0; 2020 VJ_3, 5, 1, 0; 2020 VT_3, 10, 1, 0; 2020 VF_4, 7, 1, 0; 2020 VG_4, 1, 1, 0; 2020 VS_4, 6, 1, 0; 2020 VU_4, 5, 1, 0; 2020 VW_4, 6, 1, 0; 2020 VX_4, 7, 1,

0; 2020 VY_4, 6, 1, 0; 2020 VZ_4, 6, 1, 0; 2020 VA_5, 6, 1, 0; 2020 VB_5, 10, 1, 0; 2020 VJ_5, 5, 1, 0; 2020 VK_5, 4, 1, 0; 2020 VW_5, 6, 1, 0; (401), 6, 1, 0; (2355), 14, 1, 0; (3641), 14, 2, 2; (8064), 7, 1, 0; (8506), 6, 1, 0; (11007), 7, 1, 0; (14224), 5, 1, 0; (14236), 7, 1, 0; (15437), 23, 1, 0; (17660), 7, 1, 0; (20567), 7, 1, 0; (21901), 7, 1, 0; (34980), 13, 1, 0; (37451), 19, 1, 0; (43703), 7, 1, 0; (44728), 7, 1, 0; (46111), 6, 1, 0; (47354), 14, 2, 2; (66601), 18, 1, 0; (67402), 9, 1, 0; (69513), 6, 1, 0; (71356), 6, 1, 0; (74648), 7, 1, 0; (76110), 7, 1, 0; (78125), 6, 1, 0; (82328), 21, 1, 0; (86464), 6, 1, 0; (88192), 21, 1, 0; (92207), 6, 1, 0; (93998), 20, 1, 0; (97103), 9, 1, 0; (103038), 13, 1, 0; (103413), 7, 1, 0; (103961), 6, 1, 0; (106104), 7, 1, 0; (108235), 5, 1, 0; (112227), 12, 1, 0; (116378), 13, 1, 0; (117359), 20, 1, 0; (117503), 5, 1, 0; (117894), 6, 1, 0; (121772), 6, 1, 0; (123903), 7, 1, 0; (133180), 5, 1, 0; (136036), 9, 1, 0; (145675), 7, 1, 0; (147227), 3, 1, 0; (147872), 6, 1, 0; (156116), 6, 1, 0; (160637), 2, 1, 0; (161453), 6, 1, 0; (164062), 7, 1, 0; (164431), 10, 1, 0; (170704), 9, 1, 0; (172349), 4, 1, 0; (173538), 7, 1, 0; (189889), 5, 1, 0; (206445), 5, 1, 0; (212863), 1, 1, 0; (215158), 6, 1, 0; (219251), 10, 1, 0; (222861), 6, 1, 0; (224894), 7, 1, 0; (225662), 13, 1, 0; (230257), 5, 1, 0; (247091), 7, 1, 0; (258241), 7, 1, 0; (259732), 9, 1, 0; (261943), 11, 1, 0; (277823), 2, 1, 0; (280364), 3, 1, 0; (293961), 5, 1, 0; (294841), 16, 1, 0; (312480), 3, 1, 0; (325495), 7, 1, 0; (329351), 3, 1, 0; (354144), 3, 1, 0; (355581), 14, 1, 0; (360003), 6, 1, 0; (368532), 6, 1, 0; (432314), 20, 1, 0; (439968), 4, 1, 0; (488100), 13, 1, 0; (519382), 6, 1, 0; *[1087, 137, 0*, 2020/03/19–2020/11/14]*

247 Roving Observer

Observers A. Douvas, M. Billiani, P. Tikkanen, O. Bigex, B. Guillet, K. Cross, F. Marchis, S. Rihani, J. Randolph, C. Savva, K. Voeller, R. Born, J. De Lambily. Measurers J. Asencio, F. Marchis.

(787), 166, 4, 13; (159402), 410, 15, 31; *[576, 2, 0*, 2020/08/14–2020/11/04]*

250 Hubble Space Telescope

Observers A. Douvas, M. Billiani, P. Tikkanen, O. Bigex, B. Guillet, K. Cross,

2014 JE_{112}, 8, 1, 0; *[8, 1, 0*, 2001/04/19]*

258 Gaia

Observers P. Tanga, J. Berthier, B. Carry, A. DellOro, G. Fedorets, K. Muinonen, T. Pauwels, J. M. Petit, W. Thuillot, F. Mignard, D. Pedro.

2015 BC_{615}, 160, 3, 1; *[160, 1, 0*, 2020/01/17–2020/01/18]*

260 Siding Spring Observatory-DSS

Measurer E. Colombini. 1.2-m Schmidt. {5}

{5} 2012 VN_{43}, 2, 1, 0; (889), 2, 1, 0; (11401), 1, 1, 0; (18030), 2, 1, 0; (18031), 4, 2, 75; (34096), 8, 4, 6722; (34097), 6, 3, 4024; (34098), 2, 1, 0; *[27, 8, 0*, 1976/05/30–1995/12/15]*

261 Palomar Mountain-DSS

Measurer E. Colombini. 1.2-m Schmidt. {5}

{5} (889), 2, 1, 0; (11401), 2, 1, 0; (34097), 4, 2, 2271; *[8, 3, 0*, 1990/10/16–1997/03/07]*

266 New Horizons KBO Search-Subaru

Observers J. J. Kavelaars, W. E. Fraser, S. B. Porter, T. Terai, A. Verbiscer, F. Yoshida. Measurers R. Leiva, J. Spencer, T. Lauer, S. Benecchi, K. Singer, F. Glass, M. Skrutskie, A. Alexander, P. Hong, H. Reitsema, E. Lin, P. Lykawka, T. Ito, R. Marschall, A. Simpson, M. Banks, R. Ishimaru, T. Holt, M. Postman, C. Olkin, F. Yoshida, K. Arimatsu, V. Bray, A. Stern, R. Rufu, H. Throop, C. Ferrell, P. Quirico, P. Johnson, R. Elmaarry, D. Gerdes, J. Nuñez, P. Schenk, K. Runyon, N. Martin, A. Steffl, V. Klein, M. Horanyi, C. Hersman, A. Roos, J. Stansberry, A. Rhodens, S. Gwyn. 8.2-m Subaru Telescope + CCD. (03)

{3} 2020 KP_{11} *, 14, 7, 80; 2020 KQ_{11} *, 12, 6, 77; 2020 KR_{11} *, 12, 6, 77; 2020 KS_{11} *, 12, 6, 77; 2020 KT_{11} *, 12, 6, 80; 2020 KU_{11} *, 10, 5, 29; 2020 KV_{11} *, 8, 4, 77; 2020 KW_{11} *, 8, 4, 77; 2020 KX_{11} *, 4, 2, 2; 2020 KY_{11} *, 4, 2, 2; *[96, 10, 10*, 2020/05/26–2020/08/15]*

290 Mt. Graham-VATT

Observers N. Bouche, P. Buschkamp, P. Smith. Measurer D. E. Trilling. 8.4-m reflector + CCD. (01)

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

{1} 2005 UH_{409}, 2, 1, 0; *[2, 1, 0*, 2007/02/22]*

{5} 2002 PT_{177}, 12, 3, 2; 2004 RB_{353}, 5, 1, 0; 2004 TR_{385}, 4, 1, 0; 2005 EF_{349}, 18, 2, 1; 2006 JS_{65}, 15, 3, 2; 2006 SS_{190}, 6, 1, 0; 2009 VQ_9, 5, 1, 0; 2010 TE_{123}, 4, 1, 0; 2010 UK_{67}, 2, 1, 0; 2011 AC_{98}, 6, 1, 0; 2011 FD_{98}, 6, 1, 0; 2011 SB_{321}, 22, 4, 4; 2012 WR_{41} *, 5, 1, 0; 2013 AJ_{59}, 9, 2, 1; 2014 HC_{225}, 9, 2, 1; 2015 BF_{606} *, 8, 2, 1; 2015 BF_{607}, 3, 1, 0; 2015 KZ_{58}, 6, 1, 0; 2015 PP_2, 6, 1, 0; 2015 PJ_{121}, 6, 1, 0; 2016 CJ_{350}, 4, 1, 0; 2016 PD_{176}, 16, 3, 5; 2016 TP_{53}, 5, 1, 0; 2016 TN_{137}, 6, 1, 0; 2017 DV_{66}, 9, 1, 0; 2019 GV_{73}, 5, 1, 0; 2019 HJ_9 *, 20, 4, 6; 2019 PX_{40}, 4, 1, 0; 2019 SA_{118}, 10, 1, 0; 2019 SW_{118}, 8, 1, 0; 2020 MV_{17}, 12, 1, 0; 2020 OV_{31}, 5, 1, 0; 2020 OU_{37}, 3, 1, 0; 2020 PC_{23}, 6, 1, 0; (27683), 6, 1, 0; (44483), 6, 1, 0; (47482), 15, 3, 2; (48993), 5, 1, 0; (69841), 6, 1, 0; (88820), 6, 1, 0; (90166), 12, 2, 2; (150960), 6, 1, 0; (159417), 18, 3, 2; (179247), 6, 1, 0; (189814), 5, 1, 0; (200502), 6, 1, 0; (218832), 18, 2, 1; (219018), 12, 2, 3; (229703), 10, 2, 3; (263991), 6, 1, 0; (288492), 6, 1, 0; (296968), 8, 2, 1; (298446), 10, 2, 4; (362853), 6, 1, 0; (378097), 12, 1, 0; (391906), 6, 1, 0; (408396), 6, 1, 0; (432745), 7, 2, 1; (443729), 6, 1, 0; (453749), 6, 1, 0; (480325), 17, 3, 2; *[503, 61, 3*, 2010/05/11–2020/10/24]*

291 LPL/Spacewatch II

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

1996 VY_{34}, 3, 1, 0; 1998 HJ_{159}, 3, 1, 0; 1999 AZ_{39}, 3, 1, 0; 2000 HB_{24}, 2, 1, 0; 2001 QG_{339}, 3, 1, 0; 2001 RJ_{158}, 2, 1, 0; 2001 SK_{364}, 3, 1, 0; 2001 SL_{364} *, 3, 1, 0; 2001 SN_{364} *, 3, 1, 0; 2002 AC_{217}, 3, 1, 0; 2002 BM_{34} *, 3, 1, 0; 2002 CR_{328} *, 3, 1, 0; 2002 CT_{328}, 3, 1, 0; 2002 EO_{172} *, 3, 1, 0; 2002 GQ_{31}, 3, 1, 0; 2002 GP_{163}, 3, 1, 0; 2002 PA_{201}, 3, 1, 0; 2002 QR_{111}, 6, 1, 0; 2002 QM_{160} *, 3, 1, 0; 2002 RN_{163}, 3, 1, 0; 2002 RQ_{251}, 3, 1, 0; 2002 TX_{374}, 6, 2, 483; 2002 UJ_{82} *, 3, 1, 0; 2003 FN_{141} *, 3, 1, 0; 2003 SY_{465} *, 6, 2, 12; 2003 SZ_{465} *, 6, 2, 35; 2003 SC_{466}, 3, 1, 0; 2003 SJ_{466}, 2, 1, 0; 2003 SL_{466}, 3, 1, 0; 2003 SQ_{466}, 3, 1, 0; 2003 SR_{466}, 3, 1, 0; 2003 SV_{466} *, 6, 2, 1886; 2003 SC_{467} *, 3, 1, 0; 2003 SG_{467} *, 3, 1, 0; 2003 SJ_{467} *, 3, 1, 0; 2003 SX_{467}, 3, 1, 0; 2003 SE_{468}, 3, 1, 0; 2003 SH_{468} *, 3, 1, 0; 2003 TG_{65}, 3, 1, 0; 2003 TH_{65}, 3, 1, 0; 2003 UZ_{444} *, 3, 1, 0; 2003 UA_{445} *, 3, 1, 0; 2003 UF_{445} *, 3, 1, 0; 2003 UG_{445}, 3, 1, 0; 2003 UH_{445} *, 3, 1, 0; 2003 UN_{445}, 3, 1, 0; 2003 UP_{445}, 3, 1, 0; 2003 US_{445}, 3, 1, 0; 2003 UZ_{445} *, 3, 1, 0; 2003 WM_{215} *, 3, 1, 0; 2003 WN_{215}, 3, 1, 0; 2003 WR_{215} *, 3, 1, 0; 2003 WU_{215} *, 3, 1, 0; 2003 WV_{215}, 3, 1, 0; 2003 YS_{17}, 6, 2, 8; 2003 YK_{190} *, 3, 1, 0; 2004 CF_{136} *, 6, 2, 5; 2004 FX_{177}, 3, 1, 0; 2004 HO_{85} *, 6, 2, 15; 2004 HP_{85}, 2, 1, 0; 2004 HS_{85} *, 3, 1, 0; 2004 JO_{58} *, 6, 1, 0; 2004 NK_{34}, 3, 1, 0; 2004 QH_{37}, 3, 1, 0; 2004 RV_{365}, 3, 1, 0; 2004 RY_{365} *, 3, 1, 0; 2004 RZ_{365} *, 6, 2, 926; 2004 SW_{65}, 3, 1, 0; 2004 TN_{329}, 3, 1, 0; 2004 TT_{370}, 3, 1, 0; 2004 TD_{385}, 3, 1, 0; 2004 TF_{385}, 3, 1, 0; 2004 TH_{385} *, 3, 1, 0; 2004 TM_{385} *, 3, 1, 0; 2004 TS_{385} *, 3, 1, 0; 2004 VG_{129}, 3, 1, 0; 2004 YQ_{41}, 3, 1, 0; 2005 BK_{56} *, 3, 1, 0; 2005 EK_{15}, 6, 2, 2; 2005 EO_{299}, 3, 1, 0; 2005 GJ_8, 2, 1, 0; 2005 GZ_{193}, 3, 1, 0; 2005 GK_{195}, 3, 1, 0; 2005 JR_5, 2, 1, 0; 2005 NJ_{63}, 2, 1, 0; 2005 NL_{71}, 3, 1, 0; 2005 QV_{205}, 3, 1, 0; 2005 RO_{60}, 3, 1, 0; 2005 RB_{61}, 3, 1, 0; 2005 SW_{211}, 3, 1, 0; 2005 SH_{283}, 6, 1, 0; 2005 SA_{302} *, 3, 1, 0; 2005 TX_{144}, 3, 1, 0; 2005 TF_{216}, 3, 1, 0; 2005 TJ_{216}, 3, 1, 0; 2005 TB_{217} *, 3, 1, 0; 2005 TH_{217} *, 3, 1, 0; 2005 US_{87}, 3, 1, 0; 2005 UR_{123}, 6, 2, 924; 2005 UR_{244}, 3, 1, 0; 2005 UG_{549}, 3, 1, 0; 2005 UZ_{549}, 3, 1, 0; 2005 UF_{550}, 3, 1, 0; 2005 US_{550}, 3, 1, 0; 2005 VG_{52}, 9, 1, 0; 2005 WM_{41}, 3, 1, 0; 2005 WU_{217}, 3, 1, 0; 2005 XR_{133}, 3, 1, 0; 2005 XT_{133} *, 3, 1, 0; 2005 YH_{101}, 3, 1, 0; 2005 YK_{259}, 3, 1, 0; 2005 YE_{301} *, 3, 1, 0; 2006 BS_{298} *, 3, 1, 0; 2006 CW_{71}, 3, 1, 0; 2006 CF_{89}, 3, 1, 0; 2006 CL_{89}, 3, 1, 0; 2006 DN_{225}, 3, 1, 0; 2006 DQ_{225}, 3, 1, 0; 2006 EF_{82}, 3, 1, 0; 2006 EK_{82}, 3, 1, 0; 2006 HD_{131}, 6, 2, 5; 2006 JE_{42}, 2, 1, 0; 2006 JS_{65}, 3, 1, 0; 2006 JQ_{88}, 3, 1, 0; 2006 KZ_{130}, 3, 1, 0; 2006 KL_{155}, 3, 1, 0; 2006 QV_{53}, 3, 1, 0; 2006 QP_{146}, 3, 1, 0; 2006 QX_{204}, 3, 1, 0; 2006 QC_{205}, 3, 1, 0; 2006 QL_{205}, 3, 1, 0; 2006 RR_{108}, 3, 1, 0; 2006 RN_{125} *, 3, 1, 0; 2006 RW_{125}, 3, 1, 0; 2006 SM_{176}, 3, 1, 0; 2006 SA_{449}, 3, 1, 0; 2006 SB_{449}, 3, 1, 0; 2006 SE_{449}, 3, 1, 0; 2006 SB_{450} *, 3, 1, 0; 2006 SS_{450}, 3, 1, 0; 2006 SW_{450} *, 3, 1, 0; 2006 TD_{141}, 3, 1, 0; 2006 TJ_{141}, 3, 1, 0; 2006 TW_{141} *, 3, 1, 0; 2006 UG_{96}, 3, 1, 0; 2006 UL_{185}, 2, 1, 0; 2006 UD_{238}, 3, 1, 0; 2006 UG_{385}, 3, 1, 0; 2006 UQ_{385}, 3, 1, 0; 2006 UG_{386}, 3, 1, 0; 2006 UJ_{386}, 3, 1, 0; 2006 VG_{13}, 2, 1, 0; 2006 VK_{183}, 3, 1, 0; 2006 VV_{183} *, 6, 2, 2;

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2015 XS_{448}, 3, 1, 0; 2015 XM_{449}, 3, 1, 0; 2015 XT_{449}, 3, 1, 0; 2015 XR_{454}, 6, 2, 2214; 2015 YN_{19}, 3, 1, 0; 2015 YG_{21}, 3, 1, 0; 2016 AX_{314}, 3, 1, 0; 2016 AP_{316}, 3, 1, 0; 2016 AO_{317}, 3, 1, 0; 2016 AM_{318}, 2, 1, 0; 2016 AV_{320}, 3, 1, 0; 2016 AT_{321}, 3, 1, 0; 2016 BP_{116}, 3, 1, 0; 2016 BR_{116}, 3, 1, 0; 2016 CO_{237}, 3, 1, 0; 2016 CA_{351}, 3, 1, 0; 2016 CQ_{351}, 3, 1, 0; 2016 CD_{358}, 3, 1, 0; 2016 DF_{39}, 3, 1, 0; 2016 EN_1, 2, 1, 0; 2016 EG_{23}, 3, 1, 0; 2016 EP_{112}, 3, 1, 0; 2016 EY_{274}, 3, 1, 0; 2016 EY_{275}, 3, 1, 0; 2016 ED_{276}, 3, 1, 0; 2016 FW_{40}, 3, 1, 0; 2016 FR_{74}, 3, 1, 0; 2016 GP_{66}, 3, 1, 0; 2016 GW_{230}, 3, 1, 0; 2016 GQ_{246}, 3, 1, 0; 2016 GE_{284}, 3, 1, 0; 2016 GD_{285}, 3, 1, 0; 2016 GE_{286}, 3, 1, 0; 2016 HL_{29}, 3, 1, 0;

2016 HN_{29}, 3, 1, 0; 2016 HP_{29}, 3, 1, 0; 2016 HR_{29}, 3, 1, 0; 2016 JG_{47}, 3, 1, 0; 2016 KZ_{11}, 3, 1, 0; 2016 LT_{80}, 3, 1, 0; 2016 LP_{81}, 3, 1, 0; 2016 NJ_{33}, 2, 1, 0; 2016 NA_{60}, 3, 1, 0; 2016 ND_{96}, 3, 1, 0; 2016 NE_{101}, 3, 1, 0; 2016 NL_{119}, 3, 1, 0; 2016 NQ_{119}, 3, 1, 0; 2016 NW_{122}, 3, 1, 0; 2016 NZ_{125}, 3, 1, 0; 2016 OY_{11}, 3, 1, 0; 2016 PS, 2, 1, 0; 2016 PR_4, 3, 1, 0; 2016 PZ_{23}, 3, 1, 0; 2016 PS_{144}, 3, 1, 0; 2016 PE_{158}, 3, 1, 0; 2016 PY_{164}, 3, 1, 0; 2016 PA_{166}, 3, 1, 0; 2016 PL_{169}, 3, 1, 0; 2016 PT_{174}, 3, 1, 0; 2016 QU_{110}, 3, 1, 0; 2016 QJ_{113}, 3, 1, 0; 2016 QN_{116}, 3, 1, 0; 2016 RW, 5, 2, 1; 2016 RA_{55}, 3, 1, 0; 2016 RU_{62}, 3, 1, 0; 2016 RS_{63}, 3, 1, 0; 2016 RC_{65}, 3, 1, 0; 2016 RH_{65}, 3, 1, 0; 2016 SH_{82}, 2, 1, 0; 2016 SP_{84}, 3, 1, 0; 2016 TB_{110}, 3, 1, 0; 2016 TM_{112}, 3, 1, 0; 2016 TE_{128}, 3, 1, 0; 2016 TT_{129}, 3, 1, 0; 2016 TP_{130}, 3, 1, 0; 2016 TK_{132}, 3, 1, 0; 2016 TM_{132}, 3, 1, 0; 2016 TS_{132}, 3, 1, 0; 2016 TZ_{137}, 3, 1, 0; 2016 TR_{138}, 3, 1, 0; 2016 TL_{142}, 3, 1, 0; 2016 TS_{142}, 3, 1, 0; 2016 TN_{145}, 3, 1, 0; 2016 UD_{29}, 3, 1, 0; 2016 UR_{31}, 2, 1, 0; 2016 UK_{88}, 3, 1, 0; 2016 US_{125}, 3, 1, 0; 2016 UU_{250}, 3, 1, 0; 2016 UM_{251}, 3, 1, 0; 2016 UE_{252}, 3, 1, 0; 2016 UT_{253}, 3, 1, 0; 2016 VY_{30}, 3, 1, 0; 2016 VD_{35}, 3, 1, 0; 2016 VU_{35}, 3, 1, 0; 2016 VU_{36}, 3, 1, 0; 2016 VB_{37}, 3, 1, 0; 2016 WL_{14}, 3, 1, 0; 2016 WY_{62}, 3, 1, 0; 2016 YN_1, 2, 1, 0; 2016 YN_{13}, 3, 1, 0; 2016 YD_{20}, 3, 1, 0; 2017 AF_5, 3, 1, 0; 2017 AX_{14}, 6, 2, 19; 2017 AY_{37}, 3, 1, 0; 2017 BP_5, 8, 3, 681; 2017 BP_{59}, 3, 1, 0; 2017 BK_{92}, 3, 1, 0; 2017 BW_{94}, 3, 1, 0; 2017 BT_{164}, 3, 1, 0; 2017 BF_{165}, 3, 1, 0; 2017 DH_{55}, 9, 1, 0; 2017 FG_3, 4, 2, 2; 2017 FF_{178}, 3, 1, 0; 2017 FL_{180}, 3, 1, 0; 2017 GP_6, 2, 1, 0; 2017 HP_3, 2, 1, 0; 2017 HY_4, 2, 1, 0; 2017 HA_{65}, 3, 1, 0; 2017 HD_{72}, 3, 1, 0; 2017 HF_{72}, 3, 1, 0; 2017 KB_3, 2, 1, 0; 2017 KU_4, 2, 1, 0; 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2017 WN_{16}, 2, 1, 0; 2017 WO_{22}, 3, 1, 0; 2017 WR_{31}, 3, 1, 0; 2017 WA_{51}, 3, 1, 0; 2017 WN_{51}, 3, 1, 0; 2017 XA_2, 2, 1, 0; 2017 XO_2, 2, 1, 0; 2017 XS_2, 2, 1, 0; 2017 XA_{40}, 3, 1, 0; 2017 XO_{66}, 3, 1, 0; 2017 XQ_{73}, 3, 1, 0; 2017 YK_{29}, 3, 1, 0; 2017 YN_{29}, 3, 1, 0; 2017 YX_{29}, 3, 1, 0; 2017 YV_{33}, 3, 1, 0; 2018 AA_{30}, 3, 1, 0; 2018 BR_{11}, 3, 1, 0; 2018 BJ_{12}, 3, 1, 0; 2018 BM_{21}, 3, 1, 0; 2018 CP_{19}, 3, 1, 0; 2018 CQ_{19}, 3, 1, 0; 2018 EB, 2, 1, 0; 2018 FJ_4, 2, 1, 0; 2018 FG_{22}, 3, 1, 0; 2018 FO_{36}, 3, 1, 0; 2018 KF_9, 3, 1, 0; 2018 LB_1, 2, 1, 0; 2018 NE, 3, 1, 0; 2018 PU_{50}, 3, 1, 0; 2018 QF_{13}, 3, 1, 0; 2018 RX_{51}, 3, 1, 0; 2018 SM_1, 2, 1, 0; 2018 TK_2, 2, 1, 0; 2018 TY_2, 3, 1, 0; 2018 TD_{31}, 3, 1, 0; 2018 UQ_1, 5, 2, 562; 2018 UC_2, 3, 1, 0; 2018 VS, 2, 1, 0; 2018 VP_6, 2, 1, 0; 2018 VT_6, 2, 1, 0; 2018 VN_{91}, 3, 1, 0; 2018 VQ_{127}, 3, 1, 0; 2018 VK_{128}, 3, 1, 0; 2018 VL_{128}, 6, 2, 1356; 2018 VA_{129}, 3, 1, 0; 2018 VY_{130}, 3, 1, 0; 2018 XA, 2, 1, 0; 2018 XQ_2, 2, 1, 0; 2018 XG_5, 2, 1, 0; 2018 YO_2, 2, 1, 0; 2019 AU, 2, 1, 0; 2019 AP_6, 3, 1, 0; 2019 AH_{63}, 3, 1, 0; 2019 AY_{63}, 3, 1, 0; 2019 AC_{65}, 3, 1, 0; 2019 AS_{66}, 3, 1, 0; 2019 AO_{68}, 3, 1, 0; 2019 BK, 2, 1, 0; 2019 BT_2, 2, 1, 0; 2019 CJ_4, 2, 1, 0; 2019 DP, 2, 1, 0; 2019 ED, 3, 1, 0; 2019 ER_1, 3, 1, 0; 2019 GG_1, 2, 1, 0; 2019 GZ_{38}, 3, 1, 0; 2019 GC_{68}, 3, 1, 0; 2019 GJ_{68}, 3, 1, 0; 2019 GL_{75}, 3, 1, 0; 2019 HP_7, 3, 1, 0; 2019 JZ_2, 2, 1, 0; 2019 JF_{24}, 3, 1, 0; 2019 JX_{69}, 3, 1, 0; 2019 JV_{75}, 3, 1, 0; 2019 KG_7, 2, 1, 0; 2019 KQ_{23}, 3, 1, 0; 2019 MK_{15}, 3, 1, 0; 2019 NL_{46}, 3, 1, 0; 2019 NV_{47}, 3, 1, 0; 2019 OM_1, 2, 1, 0; 2019 OR_1, 8, 3, 3; 2019 PQ_2, 2, 1, 0; 2019 QP_{10}, 3, 1, 0; 2019 QT_{39}, 3, 1, 0; 2019 RT_3, 2, 1, 0; 2019 RV_3, 2, 1, 0; 2019 RP_{41}, 3, 1, 0; 2019 RE_{43}, 3, 1, 0; 2019 SO_{111}, 3, 1, 0; 2019 ST_{117}, 3, 1, 0; 2019 SB_{119}, 3, 1, 0; 2019 TR_4, 3, 1, 0; 2019 UR, 2, 1, 0; 2019 US_6, 3, 1, 0; 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Observers A. Asami, N. Hashimoto, K. Nishiyama, S. Okumura, T. Sakamoto, S. Urakawa, T. Urata. 1.0-m $f/3.0$ reflector + CCD.

2009 SZ_{400}, 4, 1, 0; 2010 RK_{210}, 5, 1, 0; 2010 TC_{217}, 4, 1, 0; 2011 OT_{47}, 5, 1, 0; 2014 NJ_6, 4, 1, 0; 2015 XV_{155}, 3, 1, 0; 2016 ND_{118}, 3, 1, 0; 2019 JO_{74}, 4, 1, 0; *[32, 8, 0∗, 2007/10/19–2011/01/07]*

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Observers O. Hainaut, D. Koschny, M. Micheli, L. Conversi. Measurer M. Micheli. 8.2-m VLT + 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} 2020 RD_{10}, 3, 1, 0; 2020 VV, 3, 1, 0; 2020 VW, 4, 1, 0; *[10, 3, 0∗, 2020/10/15–2020/11/12]*

{16} 1998 HJ_{159}, 10, 1, 0; 2000 QL_{240}, 10, 1, 0; 2001 FY_{224}, 10, 1, 0; 2002 AD_{217}, 10, 1, 0; 2002 CR_{328}, 10, 1, 0; 2002 PD_{206}, 10, 1, 0; 2002 RQ_{288}, 7, 1, 0; 2003 BK_{86}, 5, 1, 0; 2003 BF_{103}, 10, 1, 0; 2003 GO_{24}, 10, 1, 0; 2004 QD_{37}, 7, 1, 0; 2004 QH_{37}, 11, 1, 0; 2004 RU_{365}, 10, 1, 0; 2004 VG_{94}, 10, 1, 0; 2005 EA_{322}, 10, 1, 0; 2005 GS_{197}, 8, 1, 0; 2005 NC_{104}, 9, 1, 0; 2005 QR_{205}, 10, 1, 0; 2005 RJ_{19}, 10, 1, 0; 2005 TW_{133}, 7, 1, 0; 2005 UT_{418}, 9, 1, 0; 2005 UK_{549}, 10, 1, 0; 2005 UW_{549}, 18, 2, 1; 2006 JQ_{88}, 9, 1, 0; 2006 SY_{144}, 10, 1, 0; 2006 UF_{299}, 8, 1, 0; 2006 UG_{385}, 8, 1, 0; 2006 WE_{24}, 7, 1, 0; 2006 YZ_{41}, 10, 1, 0; 2007 BU_{116}, 10, 1, 0; 2007 DX_{68}, 10, 1, 0; 2007 FB_{61}, 9, 1, 0; 2007 HR_{10}, 9, 1, 0; 2007 RE_{105}, 9, 1, 0; 2007 RR_{175}, 9, 1, 0; 2007 RW_{360}, 9, 1, 0; 2007 TX_{486}, 10, 1, 0; 2007 VT_{367}, 7, 1, 0; 2008 EC_{192}, 9, 1, 0; 2008 EP_{192}, 7, 1, 0; 2008 HL_{43}, 8, 1, 0; 2008 RZ_{171}, 18, 2, 1; 2008 SA_{345}, 10, 1, 0; 2008 TB_{222}, 7, 1, 0; 2008 TG_{222}, 10, 1, 0; 2008 TG_{223}, 9, 1, 0; 2008 YT_{60}, 9, 1, 0; 2009 BN_{208}, 9, 1, 0; 2009 DF_{156}, 10, 1, 0; 2009 FY_{91}, 10, 1, 0; 2009 FX_{92}, 7, 1, 0; 2009 GO_9, 15, 2, 1; 2009 QG_{73}, 8, 1, 0; 2009 QD_{74}, 8, 1, 0; 2009 UT_{176}, 13, 2, 1; 2009 WP_{129}, 10, 1, 0; 2009 WS_{132}, 9, 1, 0; 2009 WG_{290}, 7, 1, 0; 2010 DW_{104}, 10, 1, 0; 2010 FG_{118}, 8, 1, 0; 2010 LH_{159}, 8, 1, 0; 2010 RW_{19}, 10, 1, 0; 2010 RV_{208}, 10, 1, 0; 2010 RM_{210}, 10, 1, 0; 2010 SD_{57}, 10, 1, 0; 2010 TJ_{215}, 10, 1, 0; 2010 TQ_{216}, 10, 1, 0; 2010 TS_{218}, 10, 1, 0; 2010 TV_{218}, 10, 1, 0; 2010 VT_{257}, 10, 1, 0; 2011 AY_{97}, 10, 1, 0; 2011 AZ_{97}, 7, 1, 0; 2011 CO_{132}, 10, 1, 0; 2011 EW_{102}, 10, 1, 0; 2011 EN_{103}, 6, 1, 0; 2011 EW_{103}, 10, 1, 0; 2011 GU_{102}, 6, 1, 0; 2011 KS_{56}, 10, 1, 0; 2011 OL_{71}, 9, 1, 0; 2011 OO_{72}, 6, 1, 0; 2011 PV_6, 7, 1, 0; 2011 QT_{52}, 9, 1, 0; 2011 RH_{29}, 10, 1, 0; 2011 RD_{30}, 18, 2, 1; 2011 RH_{31}, 10, 1, 0; 2011 SQ_{253}, 6, 1, 0; 2011 SR_{314}, 9, 1, 0; 2011 SB_{319}, 10, 1, 0; 2011 UQ_{302}, 9, 1, 0; 2011 UA_{456}, 6, 1, 0; 2011 UG_{459}, 10, 1, 0; 2011 WJ_6, 10, 1, 0; 2011 YV_{92}, 7, 1, 0; 2012 CA_{68}, 10, 1, 0; 2012 DT_{119}, 16, 1, 0; 2012 DV_{119}, 9, 1, 0; 2012 FQ_{102}, 11, 1, 0; 2012 GM_{49}, 18, 2, 2; 2012 KO_{61}, 10, 1, 0; 2012 QL_7, 7, 1, 0; 2012 SB_{20}, 6, 1, 0; 2012 SM_{88}, 10, 1, 0; 2012 SU_{89}, 18, 2, 1; 2012 UO_{220}, 10, 1, 0; 2012 VJ_{129}, 10, 1, 0; 2012 VX_{129}, 10, 1, 0; 2012 YO_{18}, 7, 1, 0; 2013 EU_{171}, 10, 1, 0; 2013 FE_{35}, 10, 1, 0; 2013 FS_{35}, 9, 1, 0; 2013 LX_{41}, 10, 1, 0; 2013 NN_{52}, 8, 1, 0; 2013 PC_{106}, 5, 1, 0; 2013 QN_{101}, 10, 1, 0; 2013 RX_{54}, 10, 1, 0; 2013 RX_{116}, 9, 1, 0; 2013 RF_{136}, 10, 1, 0; 2013 UJ_{39}, 10, 1, 0; 2013 UO_{39}, 10, 1, 0; 2013 VS_{56}, 10, 1, 0; 2013 VF_{57}, 8, 1, 0; 2013 XQ_{36}, 14, 2, 2; 2013 YN_{164}, 7, 1, 0; 2014 AF_{70}, 8, 1, 0; 2014 CE_{33}, 10, 1, 0; 2014 DA_{175}, 7, 1, 0; 2014 EN_{242}, 10, 1, 0; 2014 EV_{253}, 7, 1, 0; 2014 GV_{78}, 6, 1, 0; 2014 GT_{79}, 10, 1, 0; 2014 HD_{225}, 10, 1, 0; 2014 JW_{45}, 9, 1, 0; 2014 KU_{130}, 10, 1, 0; 2014 KV_{130}, 10, 1, 0; 2014 NO_6, 8, 1, 0; 2014 NK_{77}, 6, 1, 0; 2014 NM_{83}, 10, 1, 0; 2014 OP_{435}, 15, 2, 1; 2014 PJ_{90}, 5, 1, 0; 2014 QP_{95}, 9, 1, 0; 2014 QZ_{529}, 5, 1, 0; 2014 QA_{530}, 6, 1, 0; 2014 QS_{530}, 10, 1, 0; 2014 QL_{533}, 10, 1, 0; 2014 RF_{79}, 10, 1, 0; 2014 SC_{386}, 18, 2, 1; 2014 UJ_{262}, 7, 1, 0; 2014 UV_{263}, 7, 1, 0; 2014 VC_{42}, 10, 1, 0; 2014 WA_{307}, 10, 1, 0; 2014 WF_{448}, 10, 1, 0; 2014 WR_{577}, 8, 1, 0; 2014 YE_{80}, 8, 1, 0; 2014 YJ_{82}, 10, 1, 0; 2015 AH_{91}, 16, 2, 1; 2015 AC_{301} ∗, 10, 1, 0; 2015 BZ_{112}, 10, 1, 0; 2015 BY_{500}, 15, 2, 927; 2015 BA_{606}, 8, 1, 0; 2015 BU_{606}, 10, 1, 0; 2015 BZ_{606}, 10, 1, 0; 2015 BS_{607}, 10, 1, 0; 2015 BL_{609}, 10, 1, 0; 2015 BG_{614}, 11, 1, 0; 2015 DC_{273}, 10, 1, 0; 2015 EA_{24}, 6, 1, 0; 2015 FH_{261}, 10, 1, 0; 2015 FU_{263}, 10, 1, 0; 2015 FG_{358}, 10, 1, 0; 2015 FY_{432}, 10, 1, 0; 2015 FB_{434}, 10, 1, 0; 2015 FN_{436}, 10, 1, 0; 2015 GS_{63}, 15, 2, 1; 2015 HS_{216} ∗, 8, 1, 0; 2015 JD_{21} ∗, 5, 1, 0; 2015 JG_{22} ∗, 10, 1, 0; 2015 KN_{192} ∗, 10, 1, 0; 2015 KQ_{192}, 9, 1, 0; 2015 LF_{53}, 10, 1, 0; 2015 LM_{53}, 6, 1, 0; 2015 MO_{168}, 8, 1, 0; 2015 ML_{171}, 10, 1, 0; 2015 OJ_{129}, 10, 1, 0; 2015 OG_{131}, 10, 1, 0; 2015 PQ_{101}, 10, 1, 0; 2015 PP_{335}, 10, 1, 0; 2015 PV_{335}, 8, 1, 0; 2015 PU_{338}, 10, 1, 0; 2015 QF_{28} ∗, 10, 1, 0; 2015 RR_{264}, 10, 1, 0; 2015 RJ_{312}, 8, 1, 0; 2015 RO_{312}, 10, 1, 0; 2015 RM_{317}, 10, 1, 0; 2015 SZ_{40}, 8, 1, 0; 2015 TG_{417}, 10, 1, 0; 2015 TK_{417}, 9, 1, 0; 2015 TJ_{418}, 10, 1, 0; 2015 TZ_{422}, 10, 1, 0; 2015 TO_{423} ∗, 10, 1, 0; 2015 TG_{424} ∗, 7, 1, 0; 2015 TO_{424} ∗, 10, 1, 0; 2015 TY_{424}, 10, 1, 0; 2015 UN_{99}, 5, 1, 0; 2015 UV_{99} ∗, 10, 1, 0; 2015 VO_{50}, 10, 1, 0; 2015 VY_{188}, 10, 1, 0; 2015 VA_{191},

17, 2, 1; 2015 XR_{144}, 10, 1, 0; 2015 XZ_{156}, 10, 1, 0; 2015 XF_{450}, 9, 1, 0; 2015 XN_{450}, 10, 1, 0; 2015 YY_{32}, 10, 1, 0; 2015 YQ_{33}, 10, 1, 0; 2016 AP_{314}, 6, 1, 0; 2016 AO_{316}, 10, 1, 0; 2016 AH_{317}, 10, 1, 0; 2016 AM_{317}, 9, 1, 0; 2016 AN_{319}, 10, 1, 0; 2016 AJ_{320}, 6, 1, 0; 2016 BC, 10, 1, 0; 2016 CP_{220}, 10, 1, 0; 2016 CL_{351}, 10, 1, 0; 2016 CY_{352}, 10, 1, 0; 2016 CF_{356} *, 10, 1, 0; 2016 DE_{39}, 10, 1, 0; 2016 DF_{39}, 10, 1, 0; 2016 EM_{274}, 10, 1, 0; 2016 EH_{277}, 9, 1, 0; 2016 GP_{26}, 10, 1, 0; 2016 GH_{289}, 10, 1, 0; 2016 JH_{47}, 8, 1, 0; 2016 JY_{47} *, 10, 1, 0; 2016 JE_{48} *, 10, 1, 0; 2016 LM_{81}, 8, 1, 0; 2016 LJ_{82}, 10, 1, 0; 2016 NE_{119}, 5, 1, 0; 2016 NQ_{121}, 10, 1, 0; 2016 NW_{125}, 10, 1, 0; 2016 NX_{125}, 10, 1, 0; 2016 NJ_{127}, 10, 1, 0; 2016 PS_{51}, 7, 1, 0; 2016 PO_{56}, 10, 1, 0; 2016 PQ_{166}, 10, 1, 0; 2016 PV_{166}, 10, 1, 0; 2016 PJ_{175}, 10, 1, 0; 2016 PX_{175}, 10, 1, 0; 2016 PZ_{176}, 9, 1, 0; 2016 PR_{177}, 7, 1, 0; 2016 PC_{179}, 7, 1, 0; 2016 QE_{111}, 6, 1, 0; 2016 QJ_{117}, 8, 1, 0; 2016 RU_{62}, 9, 1, 0; 2016 RJ_{68}, 9, 1, 0; 2016 RT_{68}, 10, 1, 0; 2016 RS_{69}, 10, 1, 0; 2016 SD_{80}, 10, 1, 0; 2016 SW_{81} *, 9, 1, 0; 2016 SA_{83}, 6, 1, 0; 2016 SX_{83}, 10, 1, 0; 2016 ST_{84} *, 10, 1, 0; 2016 SD_{86}, 6, 1, 0; 2016 TE_{127}, 10, 1, 0; 2016 TV_{127}, 10, 1, 0; 2016 TD_{128}, 10, 1, 0; 2016 TH_{142}, 6, 1, 0; 2016 UH_{251}, 10, 1, 0; 2016 UN_{252}, 8, 1, 0; 2016 UM_{255} *, 10, 1, 0; 2016 VY_{32}, 10, 1, 0; 2017 AA_{26}, 5, 1, 0; 2017 FD_{135}, 10, 1, 0; 2017 FW_{177}, 8, 1, 0; 2017 FG_{178}, 8, 1, 0; 2017 GH_{17}, 10, 1, 0; 2017 HQ_{70} *, 18, 2, 479; 2017 HT_{70}, 6, 1, 0; 2017 JU_{7}, 10, 1, 0; 2017 OC_{96}, 20, 2, 915; 2017 OL_{96}, 10, 1, 0; 2017 PJ_{57}, 5, 1, 0; 2017 QA_{98}, 8, 1, 0; 2017 SM_{218}, 10, 1, 0; 2017 SA_{220}, 9, 1, 0; 2017 ST_{222}, 10, 1, 0; 2017 TQ_{28} *, 10, 1, 0; 2017 TH_{29} *, 9, 1, 0; 2017 TK_{29}, 7, 1, 0; 2017 TG_{30} *, 10, 1, 0; 2017 TT_{30} *, 10, 1, 0; 2017 TU_{30} *, 8, 1, 0; 2017 TZ_{30} *, 7, 1, 0; 2017 TD_{31} *, 10, 1, 0; 2017 UK_{110}, 10, 1, 0; 2017 UJ_{117}, 10, 1, 0; 2017 UR_{120}, 10, 1, 0; 2017 VF_{44} *, 8, 1, 0; 2017 VG_{44}, 9, 1, 0; 2017 VJ_{45} *, 7, 1, 0; 2017 XP_{29}, 10, 1, 0; 2017 XX_{38}, 6, 1, 0; 2017 XP_{73}, 10, 1, 0; 2017 XY_{74}, 5, 1, 0; 2017 YN_{33}, 6, 1, 0; 2018 AH_{30}, 7, 1, 0; 2018 BA_{19}, 9, 1, 0; 2018 BL_{21}, 9, 1, 0; 2018 CO_{19}, 10, 1, 0; 2018 CR_{19}, 10, 1, 0; 2018 DA_{6}, 10, 1, 0; 2018 EH_{11} *, 10, 1, 0; 2018 ER_{11} *, 10, 1, 0; 2018 EW_{11}, 10, 1, 0; 2018 FC_{36}, 6, 1, 0; 2018 GS_{16} *, 10, 1, 0; 2018 MW_{16}, 8, 1, 0; 2018 NR_{25}, 10, 1, 0; 2018 PW_{46}, 8, 1, 0; 2018 PW_{48}, 18, 2, 1; 2018 PA_{50}, 18, 2, 1; 2018 PL_{50}, 10, 1, 0; 2018 PO_{50}, 15, 2, 2; 2018 QM_{13}, 8, 1, 0; 2018 RT_{51}, 7, 1, 0; 2018 RK_{53}, 8, 1, 0; 2018 SA_{17}, 8, 1, 0; 2018 TB_{28}, 8, 1, 0; 2018 UX_{27}, 18, 2, 3; 2018 UC_{28}, 8, 1, 0; 2018 UB_{29}, 9, 1, 0; 2018 UT_{29}, 18, 2, 3; 2018 VU_{59}, 10, 1, 0; 2018 VP_{130}, 15, 2, 3; 2018 VR_{130}, 10, 1, 0; 2018 YT_{9}, 9, 1, 0; 2019 AO_{62}, 10, 1, 0; 2019 AB_{64}, 15, 2, 1; 2019 DV_{2}, 10, 1, 0; 2019 EO_{4} *, 10, 1, 0; 2019 FM_{10}, 10, 1, 0; 2019 GG_{60}, 10, 1, 0; 2019 GR_{61}, 10, 1, 0; 2019 GR_{62}, 10, 1, 0; 2019 GT_{63}, 9, 1, 0; 2019 GO_{66}, 10, 1, 0; 2019 HT_{9}, 5, 1, 0; 2019 JT_{46}, 5, 1, 0; 2019 JA_{68}, 10, 1, 0; 2019 JJ_{72}, 10, 1, 0; 2019 JJ_{75}, 6, 1, 0; 2019 JD_{78}, 16, 1, 0; 2019 MQ_{13}, 8, 1, 0; 2019 NL_{9}, 10, 1, 0; 2019 NW_{44}, 16, 2, 2; 2019 NZ_{44}, 18, 2, 1; 2019 NA_{45}, 18, 2, 1; 2019 NC_{45}, 10, 1, 0; 2019 NW_{46}, 9, 1, 0; 2019 NK_{49}, 5, 1, 0; 2019 NO_{50}, 18, 2, 1; 2019 NY_{50}, 10, 1, 0; 2019 OR_{25}, 10, 1, 0; 2019 OC_{26}, 8, 1, 0; 2019 PQ_{38}, 17, 2, 1; 2019 PM_{39}, 8, 1, 0; 2019 PV_{43}, 8, 1, 0; 2019 PW_{43}, 16, 2, 1; 2019 PG_{44}, 10, 1, 0; 2019 QG_{36}, 10, 1, 0; 2019 QH_{36} *, 7, 1, 0; 2019 QJ_{36} *, 6, 1, 0; 2019 QK_{36} *, 5, 1, 0; 2019 QL_{36} *, 18, 2, 1; 2019 QM_{36} *, 10, 1, 0; 2019 QQ_{36} *, 8, 1, 0; 2019 QR_{36} *, 10, 1, 0; 2019 QS_{36} *, 15, 2, 1; 2019 QT_{36} *, 10, 1, 0; 2019 QU_{36}, 10, 1, 0; 2019 QV_{36}, 10, 1, 0; 2019 QX_{36} *, 8, 1, 0; 2019 QY_{36} *, 18, 2, 1; 2019 QC_{37} *, 8, 1, 0; 2019 QD_{37}, 10, 1, 0; 2019 QE_{37}, 6, 1, 0; 2019 QG_{37} *, 18, 2, 1; 2019 QH_{37} *, 10, 1, 0; 2019 QJ_{37} *, 10, 1, 0; 2019 QO_{37}, 10, 1, 0; 2019 QS_{37} *, 8, 1, 0; 2019 QT_{37}, 10, 1, 0; 2019 QV_{37} *, 16, 2, 1; 2019 QW_{37}, 10, 1, 0; 2019 QY_{37}, 10, 1, 0; 2019 QF_{39}, 9, 1, 0; 2019 QY_{40} *, 8, 1, 0; 2019 QC_{41} *, 8, 1, 0; 2019 RK_{41}, 7, 1, 0; 2019 RA_{42}, 10, 1, 0; 2019 RA_{43}, 10, 1, 0; 2019 SJ_{116}, 10, 1, 0; 2019 SK_{116}, 10, 1, 0; 2019 SP_{126}, 10, 1, 0; 2019 SE_{127}, 10, 1, 0; 2019 SN_{127}, 10, 1, 0; 2019 SV_{128} *, 18, 2, 1; 2019 SV_{129}, 6, 1, 0; 2019 SX_{129}, 10, 1, 0; 2019 SG_{130} *, 8, 1, 0; 2019 SP_{130} *, 6, 1, 0; 2019 TG_{46}, 10, 1, 0; 2019 TD_{49}, 10, 1, 0; 2019 UJ_{52}, 10, 1, 0; 2019 UC_{53}, 8, 1, 0; 2019 UF_{78}, 10, 1, 0; 2019 UG_{78}, 9, 1, 0; 2019 UJ_{78}, 10, 1, 0; 2019 UV_{78}, 10, 1, 0; 2019 VD_{14}, 7, 1, 0; 2019 VE_{14}, 8, 1, 0; 2019 VF_{14}, 7, 1, 0; 2019 XS_{7}, 10, 1, 0; 2020 AP_{9}, 8, 1, 0; 2020 BR_{30}, 5, 1, 0; 2020 BU_{30}, 9, 1, 0; 2020 BY_{30}, 9, 1, 0; 2020 BK_{33}, 18, 2, 1; 2020 BP_{33}, 7, 1, 0; 2020 BH_{34}, 10, 1, 0; 2020 BJ_{34}, 18, 2, 1; 2020 BM_{34}, 8, 1, 0; 2020 BN_{34}, 10, 1, 0; 2020 BU_{37}, 10, 1, 0; 2020 CB_{5}, 18, 2, 2; 2020 DZ_{6}, 10, 1, 0; 2020 DV_{7}, 18, 2, 1; 2020 FT_{25}, 9, 1, 0; 2020 HQ_{49}, 10, 1, 0; 2020 HN_{64}, 18, 1, 0; 2020 KG_{23}, 10, 1, 0; 2020 MH_{8}, 10, 1, 0; 2020 MK_{18}, 9, 1, 0; 2020 MD_{20}, 10, 1, 0; 2020 OP_{15}, 10, 1, 0; 2020 OL_{43}, 10, 1, 0; 2020 OG_{44}, 9, 1, 0; 2020 PU_{16}, 10, 1, 0; 2020 PO_{20}, 8, 1, 0; 2020 PQ_{22}, 10, 1, 0; 2020 QP_{14}, 7, 1, 0; *[4352, 449, 52*, 2015/01/02–2020/03/16]*

{22} 2017 BM_{100}, 10, 1, 0; *[10, 1, 0*, 2017/02/07]*

333 Desert Eagle Observatory

Observer W. K. Y. Yeung. 0.45-m $f/3$ reflector + CCD.

2003 ST_{466}, 3, 1, 0; *[3, 1, 0*, 2003/09/28]*

381 Tokyo-Kiso

Observer J. Beniyama. 1.05-m $f/3.1$ Schmidt + CCD.

2020 UQ_{6} *, 14, 1, 0; 2020 VJ_{1} *, 28, 1, 0; 2020 VR_{1} *, 20, 1, 0; 2020 VF_{4}, 20, 1, 0; 2020 VH_{5} *, 28, 1, 0; *[110, 5, 4*, 2020/10/27–2020/11/13]*

413 Siding Spring Observatory

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

{1} 2004 OJ_{17} *, 4, 1, 0; 2013 NJ_{54}, 2, 1, 0; 2016 UB_{254}, 4, 1, 0; 2017 YD_{30}, 6, 1, 0; *[16, 4, 1*, 2003/04/23–2004/07/22]*

461 University of Szeged, Piszkéstető Stn. (Konkoly)

Observers Z. Kuli, K. Sárneczky, B. Csák, L. Szigeti, M. Kozák, T. Szalai, G. Hodosán, A. Pál, P. Székely, A. Szing, E. Varga-Verebélyi, A. Sódor, A. Király. Measurers K. Sárneczky, S. Kürti, M. Langbroek, T. Csörgei, G. Galgóczi, O. Hanyecz. 0.60-m Schmidt + CCD.

2004 QL_{15}, 2, 1, 0; 2006 BS_{37}, 4, 1, 0; 2006 SR_{449}, 3, 1, 0; 2006 SY_{449}, 4, 1, 0; 2006 SJ_{450}, 6, 1, 0; 2006 TQ_{141} *, 3, 1, 0; 2007 EU_{239}, 3, 1, 0; 2007 RE_{333}, 9, 1, 0; 2007 TZ_{83}, 3, 1, 0; 2007 TH_{477}, 3, 1, 0; 2010 PF_{52}, 3, 1, 0; 2010 RZ_{69}, 3, 1, 0; 2010 RL_{208} *, 6, 2, 3; 2010 RY_{208}, 3, 1, 0; 2010 RH_{210}, 3, 1, 0; 2010 RY_{210} *, 4, 1, 0; 2010 TV_{217}, 4, 1, 0; 2010 TN_{218}, 4, 1, 0; 2010 TK_{219}, 4, 1, 0; 2010 XZ_{111} *, 3, 1, 0; 2011 CG_{131} *, 3, 1, 0; 2011 SG_{206}, 2, 1, 0; 2011 SZ_{313}, 3, 1, 0; 2011 SK_{315}, 9, 1, 0; 2011 SB_{316}, 6, 1, 0; 2011 SY_{316} *, 3, 1, 0; 2011 SC_{319}, 6, 1, 0; 2011 TT_{20} *, 3, 1, 0; 2011 TV_{20} *, 3, 1, 0; 2011 TW_{20} *, 3, 1, 0; 2011 TY_{20} *, 6, 1, 0; 2011 UL_{329}, 3, 1, 0; 2011 WS_{176}, 3, 1, 0; 2012 BS_{162}, 6, 1, 0; 2012 EF_{27} *, 6, 2, 1; 2012 LG, 6, 1, 0; 2012 RJ_{48}, 3, 1, 0; 2012 XX_{83}, 3, 1, 0; 2013 RY_{139}, 3, 1, 0; 2013 SP_{108} *, 7, 1, 0; 2013 SS_{108} *, 3, 1, 0; 2013 SV_{108} *, 3, 1, 0; 2013 UF_{40} *, 3, 1, 0; 2014 AP_{70}, 2, 1, 0; 2014 OZ_{296}, 3, 1, 0; 2014 OM_{437}, 2, 1, 0; 2014 QW_{528}, 3, 1, 0; 2014 SG_{17}, 2, 1, 0; 2014 UE, 3, 1, 0; 2014 WH_{180}, 2, 1, 0; 2015 AG_{150}, 2, 1, 0; 2015 BN_{570}, 3, 1, 0; 2015 BS_{611}, 3, 1, 0; 2015 EA_{24}, 3, 1, 0; 2015 MU_{168}, 11, 2, 2; 2015 OU_{126}, 2, 1, 0; 2015 PU_{333}, 3, 1, 0; 2015 PZ_{336}, 3, 1, 0; 2015 RZ_{98}, 3, 1, 0; 2015 RZ_{311}, 2, 1, 0; 2015 RA_{313} *, 4, 2, 1; 2015 TL_{40}, 7, 2, 1; 2015 YW_{6}, 3, 1, 0; 2016 BP_{10}, 2, 1, 0; 2016 FN_{73}, 2, 1, 0; 2016 OO_{9}, 3, 1, 0; 2016 SZ_{77} *, 2, 1, 0; 2016 TN_{131}, 3, 1, 0; 2016 VP_{11}, 2, 1, 0; 2016 WK_{62}, 2, 1, 0; 2017 BD_{75}, 2, 1, 0; 2017 DE_{82}, 2, 1, 0; 2017 NW_{8}, 3, 1, 0; 2017 RB_{58}, 4, 1, 0; 2017 UP_{70}, 3, 1, 0; 2017 XJ_{27}, 3, 1, 0; 2018 TC_{28}, 6, 1, 0; 2019 MH_{9}, 2, 1, 0; 2019 UY_{51}, 2, 1, 0; 2020 FO_{25}, 3, 1, 0; 2020 OA_{14}, 3, 1, 0; 2020 OU_{25}, 3, 1, 0; 2020 QQ_{8}, 3, 1, 0; *[294, 83, 17*, 2006/09/26–2016/09/28]*

470 Ceccano

Observer G. Masi. 0.43-m $f/6.8$ astrograph + CCD.

2020 VP_{1}, 2, 1, 0; *[2, 1, 0*, 2020/11/10]*

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.

2002 JW_{151}, 4, 1, 0; 2005 VY_{3}, 4, 1, 0; 2011 GD_{60}, 3, 1, 0; 2013 RU_{5}, 3, 1, 0; 2013 UY, 4, 1, 0; 2015 FT_{118}, 3, 1, 0; 2015 LK_{21}, 4, 1, 0; 2016 EE_{156}, 4, 1, 0; 2016 GZ_{285}, 3, 1, 0; 2016 LK_{81}, 4, 1, 0; 2016 NO_{16}, 3, 1, 0; 2016 PQ_{173} *, 8, 2, 1; 2016 SN_{85}, 3, 1, 0; 2018 GM, 4, 1, 0; 2018 UC_{2}, 4, 1, 0; 2018 XZ_{1}, 3, 1, 0; 2019 GG_{20}, 4, 1, 0; 2020 OM_{5}, 4, 1, 0; 2020 OX_{6}, 4, 1, 0; 2020 OS_{7}, 4, 1, 0; 2020 OC_{8}, 3, 1, 0; 2020 PD_{1}, 3, 1, 0; 2020 PK_{2}, 3, 1, 0; 2020 PV_{6}, 3, 1, 0; 2020 QZ_{2}, 3, 1, 0; 2020 QF_{6}, 3, 1, 0; 2020 RR_{2}, 3, 1, 0; 2020 RW_{2}, 4, 1, 0; 2020 RZ_{5}, 4, 1, 0; 2020 RP_{23}, 3, 1, 0; 2020 SY, 3, 1, 0; 2020 SS_{2}, 4, 1, 0; 2020 SE_{4}, 3, 1, 0; 2020 SN_{4}, 4, 1, 0; 2020 SR_{4}, 4, 1, 0; 2020 SS_{4}, 4, 1, 0; 2020 SP_{7}, 3, 1, 0; 2020 TG_{1}, 7, 2, 2; 2020 TJ_{1}, 3, 1, 0; 2020 TN_{1}, 3, 1, 0; 2020 TO_{1}, 7, 2, 8; 2020 TQ_{1}, 4, 1, 0; 2020 TR_{1}, 4, 1, 0; 2020 TS_{1}, 4, 1, 0; 2020 TT_{1}, 4, 1, 0; 2020 TW_{1}, 6, 1, 0; 2020 TB_{2}, 4, 1, 0; 2020 TH_{2}, 5, 1, 0; 2020 TR_{2}, 4, 1, 0; 2020 TS_{2}, 3, 1, 0; 2020 TU_{2}, 7, 2, 2; 2020 TV_{2}, 3, 1, 0; 2020 TK_{4}, 4, 1, 0; 2020 TX_{4}, 6, 1, 0; 2020 TT_{5}, 4, 1, 0; 2020 TV_{5}, 4, 1, 0; 2020 TZ_{5}, 4, 1, 0; 2020 TO_{6}, 4, 1, 0; 2020 TA_{7}, 8, 2, 2; 2020 TZ_{7}, 3, 1, 0; 2020 TB_{9}, 2, 1, 0; 2020 TK_{9}, 4, 1, 0; 2020 TL_{10}, 4, 1, 0; 2020 UL_{1}, 3, 1, 0; 2020 UM_{1}, 4, 1, 0; 2020 UC_{2}, 7, 2, 2; 2020 UE_{2}, 3, 1, 0; 2020 UG_{2}, 6, 2, 1; 2020 US_{2}, 4, 1, 0; 2020 UT_{2}, 5, 1, 0; 2020 UJ_{3}, 4, 1, 0; 2020 UM_{4}, 9, 2, 1; 2020 UB_{5}, 7, 2, 2; 2020 UC_{5}, 3, 1, 0; 2020 UP_{6}, 3, 1, 0; 2020 US_{6}, 5, 2, 2; 2020 UF_{7}, 4, 1, 0; 2020 VC_{1}, 4, 1, 0; 2020 VH_{1}, 3, 1, 0; 2020 VL_{1}, 8, 2, 1; 2020 VM_{1}, 4, 1, 0; 2020 VO_{1}, 4, 1, 0; 2020 VX_{1}, 4, 1, 0; 2020 VB_{2}, 3, 1, 0; 2020 VL_{2}, 3, 1, 0; 2020 VN_{2}, 2, 1, 0; 2020 VY_{3}, 3, 1, 0; (12607), 4, 1, 0; (525484), 5, 2, 2; (528284), 6, 2, 8; *[369, 90, 1*, 2016/04/14–2020/11/12]*

493 Calar Alto

Observers F. Hormuth, J. C. Datson. 1.23-m reflector + CCD.

2002 PC_{195}, 3, 1, 0; 2003 SS_{20}, 3, 1, 0; 2006 SR_{449}, 3, 1, 0; 2007 PU_{53}, 3, 1, 0; 2008 AH_{152}, 3, 1, 0; 2009 AF_{61}, 3, 1, 0; 2009 SA_{403}, 3, 1, 0; 2011 BZ_{111}, 3, 1, 0; 2011 KJ_{56}, 3, 1, 0; 2011 UH_{455}, 3, 1, 0; 2013 FR_{35}, 3, 1, 0; 2013 GO_{154}, 3, 1, 0; 2013 QW_{3}, 3, 1, 0; 2013 RQ_{135} *, 3, 1, 0; 2013 RR_{135} *, 2, 1, 0; 2013 RL_{137} *, 3, 1, 0; 2013 RV_{137} *, 3, 1, 0; 2013 RC_{138} *, 3, 1, 0; 2013 RF_{139} *, 3, 1, 0; 2013 RA_{140} *, 3, 1, 0; 2013 RV_{140} *, 3, 1, 0; 2013 TP_{80}, 3, 1, 0; 2014 KW_{128}, 3, 1, 0; 2014 UE_{73},

2, 1, 0; 2015 XW_{454}, 3, 1, 0; 2017 HF_{71}, 3, 1, 0; 2019 GB_{71}, 3, 1, 0; 2019 SM_{109}, 3, 1, 0; *[82, 28, 8*, 2009/02/13–2013/09/04]*

511 Haute Provence

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

2002 QF_{152}, 4, 1, 0; 2018 RS_{51}, 1, 1, 0; *[5, 2, 0*, 2019/01/04–2020/09/22]*

557 Ondřejov

Observers P. Kušnirák, K. Hornoch, H. Kucakova, P. Fatka, P. Pravec, L. Šarounová, M. Wolf, M. Serra, O. Vaduvescu. Measurer T. Mocnik. 0.65-m $f/3.6$ reflector + CCD, 0.5-m $f/4.7$ reflector + CCD.

2000 TU_{28}, 3, 1, 0; 2003 OU_{35}, 3, 1, 0; 2005 US_{87}, 3, 1, 0; 2013 PY_6, 26, 4, 15; 2013 RW_{135} *, 5, 1, 0; 2020 OV_8, 3, 1, 0; (1526), 3, 1, 0; (5135), 6, 1, 0; (10068), 4, 1, 0; (10278), 34, 11, 34; (10448), 3, 1, 0; (15819), 8, 1, 0; (16694), 4, 1, 0; (24106), 3, 1, 0; (24658), 3, 1, 0; (28481), 2, 1, 0; (29381), 3, 1, 0; (65241), 4, 1, 0; (67060), 3, 1, 0; (69230), 3, 1, 0; (88462), 4, 1, 0; (96486), 9, 1, 0; (97338), 3, 1, 0; (101610), 4, 1, 0; (132105), 4, 1, 0; (136900), 5, 2, 2; (138868), 29, 5, 4; (219115), 3, 1, 0; (420302), 43, 5, 6; *[230, 29, 1*, 1999/09/04–2020/11/07]*

566 Haleakala-NEAT/GEODSS

Observers F. Helin, S. Pravdo, K. J. Lawrence, D. L. Rabinowitz, NEAT Team. Measurers R. J. Bouma, E. Colombini, K. Sárneczky, B. Sipőcz. 1.0-m reflector + CCD, 1-m $f/2.2$ Ritchey-Chrétien + CCD.

(889), 3, 1, 0; (18030), 6, 2, 1; (18032), 12, 4, 433; (34096), 3, 1, 0; (34098), 3, 1, 0; (52670), 5, 2, 5; (55845), 3, 1, 0; (79996), 3, 1, 0; (105216), 6, 2, 1; (107649), 3, 1, 0; (118235), 3, 1, 0; *[50, 11, 0*, 1996/09/08–1998/05/06]*

568 Mauna Kea

Observers M. Micheli, G. T. Elliott, D. J. Tholen, F. Bernardi, M. C. Kotson, L. Wells, A. Draginda, P. Forshay, M. W. Buie, A. Parker, F. Nakata, D. Hung, Y. Ramanjooloo, M. Tombelli. Measurers D. J. Tholen, G. T. Elliott, F. Bernardi, R. J. Wainscoat, M. Micheli. 2.24-m University of Hawaii reflector, 2.24-m University of Hawaii reflector + 2048 CCD, 8.2-m reflector + SuPrime Cam, 3.6-m Canada-France-Hawaii Telescope, 8.2-m reflector, 8.2-m reflector + SuPrime Cam + CCD. (02)

Observers C. Veillet, C. Veillet - R. Shanks. Measurers C. Veillet - I. Gable, C. Veillet, C. Veillet - R. Shanks. CFHT 3.6-m + CFH12k, 3.6-m CFH Telescope + UH8k, 3.6-m CFH Telescope + UH8k CCD, 3.6-m Canada-France-Hawaii Telescope. (03)

Observers J. Pittichová, A. Delsanti, D. Harrington, K. J. Meech, H. Hsieh, J. A. Pittachova, S. Ash. Measurers K. J. Meech, M. W. Buie. 2.32-m reflector + CCD. (07)

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

Observers q.-s. observers, Q. s. observers. Measurers P. A. Wiegert, D. D. Balam, A. L. Moss, A. Papadimos, S. Popa, A. M. Gilbert, R. Rasmussen, D. Subasinghe, N. I. Hasan. 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)

Observers R. Wainscoat, H. Januszewski, T. Burdullis, M. Huber, L. Wells. Measurers R. Weryk, R. Wainscoat, M. Huber. 3.6-m Canada-France-Hawaii Telescope + CCD, 2.24-m University of Hawaii reflector + CCD. (28)

Observers R. J. Wainscoat, L. Wells, T. George, M. Micheli, A. Draginda, P. Forshay, D. Woodworth, M. Kuzuhara, Y. Yang, T. Suenaga, C. Wipper. Measurers M. Micheli, R. J. Wainscoat. 3.6-m Canada-France-Hawaii Telescope + CCD, 8.2-m reflector. (29)

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

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

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

{19} 2000 QP_{245}, 3, 1, 0; 2000 RX_{112}, 3, 1, 0; 2002 CT_{328}, 3, 1, 0; 2002 EP_{156}, 3, 1, 0; 2003 HY_{65}, 3, 1, 0; 2003 QV_{124}, 3, 1, 0; 2003 QW_{124}, 3, 1, 0; 2003 UV_{445}, 3, 1, 0; 2003 YG_{190}, 3, 1, 0; 2003 YJ_{190}, 3, 1, 0; 2003 YL_{190}, 3, 1, 0; 2004 BK_{173}, 3, 1, 0; 2004 HQ_{85}, 3, 1, 0; 2004 HR_{85}, 3, 1, 0; 2004 KK_{22}, 3, 1, 0; 2004 PW_{121}, 3, 1, 0; 2004 PY_{121}, 3, 1, 0; 2004 RU_{365}, 3, 1, 0; 2004 RY_{365}, 3, 1, 0; 2004 RZ_{365}, 3, 1, 0; 2004 UE_{12}, 3, 1, 0; 2004 WE_{14}, 6, 1, 0; 2005 BL_{56}, 6, 1, 0; 2005 JY_{12}, 3, 1, 0; 2005 NV_{132}, 3, 1, 0; 2005 NY_{132}, 3, 1, 0; 2005 SJ_{202}, 3, 1, 0; 2005 UT_{302}, 4, 2, 1; 2006 BG_{299}, 3, 1, 0; 2006 CF_{89}, 3, 1, 0; 2006 CK_{89}, 3, 1, 0; 2006 CN_{89}, 3, 1, 0; 2006 HD_{131}, 3, 1, 0; 2006 KO_{155}, 3, 1, 0; 2006 KQ_{155}, 3, 1, 0; 2006 OL_{40}, 3, 1, 0; 2006 QX_{204}, 3, 1, 0; 2006 SP_{143}, 3, 1, 0; 2006 SV_{449}, 4, 2, 1; 2006 SD_{450}, 3, 1, 0; 2006 SY_{450}, 4, 2, 1; 2006 SO_{451}, 3, 1, 0; 2006 TJ_{141}, 3, 1, 0; 2006 UJ_{317}, 4, 2, 1; 2006 UK_{384}, 3, 1, 0; 2006 UR_{384}, 3, 1, 0; 2006 UW_{384}, 3, 1, 0; 2006 UL_{386}, 3, 1, 0; 2006 VJ_{183}, 4, 2, 1; 2006 VN_{183}, 4, 2, 1; 2006 WX_{231}, 4, 2, 1; 2007 AF_{36} *, 4, 2, 1; 2007 AG_{36}, 3, 1, 0; 2007 AK_{36} *, 4, 2, 1; 2007 AL_{36} *, 4, 2, 1; 2007 AM_{36} *, 4, 2, 1; 2007 AP_{36} *, 4, 2, 1; 2007 AQ_{36} *, 4, 2, 1; 2007 BJ_{116}, 3, 1, 0; 2007 BN_{116}, 3, 1, 0; 2007 TW_{295}, 3, 1, 0; 2008 AQ_{152}, 3, 1, 0; 2008 BT_{60}, 4, 2, 1; 2008 SJ_{345}, 3, 1, 0; 2008 SK_{345}, 3, 1, 0; 2008 UV_{407}, 4, 2, 1; 2008 WY_{158}, 3, 1, 0; 2009 BW_{208}, 3, 1, 0; 2009 KG_{43}, 3, 1, 0; 2009 SA_{373}, 3, 1, 0; 2009 TS_{54}, 3, 1, 0; 2009 UO_{73}, 3, 1, 0; 2010 FB_{23}, 3, 1, 0; 2010 FL_{143}, 3, 1, 0; 2010 GO_{207}, 3, 1, 0; 2010 PR_{41}, 3, 1, 0; 2010 RT_{208}, 3, 1, 0; 2010 RJ_{209}, 3, 1, 0; 2010 TL_{130}, 3, 1, 0; 2010 TO_{215}, 3, 1, 0; 2010 TA_{216}, 3, 1, 0; 2010 TB_{217}, 3, 1, 0; 2010 VR_{257}, 3, 1, 0; 2011 AC_{98}, 3, 1, 0; 2011 BU_{197}, 3, 1, 0; 2011 CY_{130}, 4, 2, 1; 2011 CE_{132}, 4, 2, 1; 2011 CJ_{133}, 3, 1, 0; 2011 DZ_{35}, 3, 1, 0; 2011 FU_{119}, 3, 1, 0; 2011 FW_{168}, 4, 2, 1; 2011 HT_{110}, 4, 2, 1; 2011 HY_{110}, 3, 1, 0; 2011 LY_{34}, 3, 1, 0; 2011 ME_{15}, 4, 2, 1; 2011 PL_{21}, 4, 2, 1; 2011 QD_{112}, 3, 1, 0; 2011 RK_{29}, 4, 2, 1; 2011 UL_{181}, 6, 1, 0; 2011 UD_{455}, 3, 1, 0; 2011 UJ_{456}, 3, 1, 0; 2011 UL_{457}, 3, 1, 0; 2011 UO_{459}, 4, 2, 1; 2011 WX_{176}, 3, 1, 0; 2012 EO_{26}, 3, 1, 0; 2012 GV_{24}, 3, 1, 0; 2012 HR_{25}, 4, 2, 1; 2012 QU_{65}, 3, 1, 0; 2012 QG_{67}, 3, 1, 0; 2012 SF_{89}, 3, 1, 0; 2012 UJ_{217}, 3, 1, 0; 2012 UL_{218}, 3, 1, 0; 2012 UQ_{221}, 3, 1, 0; 2012 UY_{221}, 3, 1, 0; 2013 EK_{142}, 3, 1, 0; 2013 PC_{104}, 3, 1, 0; 2013 QL_{47}, 3, 1, 0; 2013 SW_{62}, 4, 2, 1; 2013 TJ_{25}, 3, 1, 0; 2014 DO_{134}, 3, 1, 0; 2014 LS_{37}, 3, 1, 0; 2014 ON_{255}, 3, 1, 0; 2014 QD_{62}, 3, 1, 0; 2014 QL_{73}, 3, 1, 0; 2014 UG_{143}, 3, 1, 0; 2015 FM_{433}, 3, 1, 0; 2015 FB_{436}, 3, 1, 0; 2015 KE_{58}, 3, 1, 0; 2015 PH_{301}, 8, 1, 0; 2015 TJ_{389}, 3, 1, 0; 2015 XL_{159}, 3, 1, 0; 2015 XZ_{286}, 3, 1, 0; 2016 JP_1, 3, 1, 0; 2016 OH_4, 3, 1, 0; 2016 PS_{144}, 3, 1, 0; 2016 PH_{175}, 3, 1, 0; 2016 QE_5, 3, 1, 0; 2016 QD_{47}, 3, 1, 0; 2016 QN_{109}, 3, 1, 0; 2016 QF_{110}, 3, 1, 0; 2016 QO_{116}, 3, 1, 0; 2016 SY_{84}, 3, 1, 0; 2017 AO, 3, 1, 0; 2017 PW_{57}, 3, 1, 0; 2017 SK_{224}, 3, 1, 0; 2017 TH_{30}, 3, 1, 0; 2017 UF_{120}, 3, 1, 0; 2017 YV_{30}, 3, 1, 0; 2018 BE_{19}, 3, 1, 0; 2018 CR_4, 3, 1, 0; 2018 GG_{17}, 3, 1, 0; 2019 AD_{68}, 3, 1, 0; 2019 BV_9, 3, 1, 0; 2019 GT_{63}, 3, 1, 0; 2019 GU_{66}, 3, 1, 0; 2019 MJ_{15}, 5, 1, 0; 2020 KU_4, 4, 2, 1; 2020 KB_{22}, 4, 2, 1; 2020 MD_7, 3, 1, 0; 2020 MK_9, 3, 1, 0; 2020 MH_{18}, 3, 1, 0; 2020 OK_{14}, 3, 1, 0; 2020 OK_{30}, 3, 1, 0; 2020 OC_{34}, 3, 1, 0; 2020 OD_{34}, 3, 1, 0; *[538, 165, 6*, 2003/04/26–2012/11/14]*

{20} 2002 GQ_{31}, 3, 1, 0; 2004 XL_{37}, 3, 1, 0; 2005 SU_{301} *, 6, 2, 7; 2005 TE_{217} *, 3, 1, 0; 2005 VJ_{152} *, 3, 1, 0; 2005 VT_{152} *, 3, 1, 0; 2005 XB_{133} *, 3, 1, 0; 2006 BZ_{223}, 3, 1, 0; 2009 PZ_2, 3, 1, 0; 2009 WO_{253}, 3, 1, 0; 2010 CP_{106}, 3, 1, 0; 2012 QH_{67}, 3, 1, 0; 2013 NS_{55}, 3, 1, 0; 2014 OV_{240}, 3, 1, 0; 2014 OD_{303}, 3, 1, 0; 2015 AU_{58}, 3, 1, 0; 2015 VM_{193}, 3, 1, 0; 2017 DO_{80}, 6, 2, 14; 2017 XE_{73}, 3, 1, 0; 2020 PX_8, 3, 1, 0; *[66, 20, 5*, 2005/09/30–2005/12/03]*

{2} 2008 CJ_{241}, 3, 1, 0; 2008 GP_{169}, 3, 1, 0; 2009 SS_{400}, 2, 1, 0; 2009 UC_{177}, 3, 1, 0; 2010 ES_{100}, 4, 1, 0; 2011 KH_{56}, 4, 1, 0; 2011 SF_{321}, 3, 1, 0; 2011 YE_{79}, 2, 1, 0; 2012 HD_{101}, 3, 1, 0; 2013 AH_{46}, 3, 1, 0; 2013 BY_{95}, 3, 1, 0; 2013 TC_{29}, 4, 1, 0; 2014 NJ_{83}, 3, 1, 0; 2014 OM_{435}, 3, 1, 0; 2015 FU_{434}, 3, 1, 0; 2015 HF_{160}, 6, 1, 0; 2015 NQ_{32}, 1, 1, 0; 2015 OW_{130} *, 2, 1, 0; 2015 XL_{449}, 2, 1, 0; 2016 BH_{117}, 4, 1, 0; 2016 EE_{279} *, 2, 1, 0; 2016 VC_{31}, 2, 1, 0; 2017 WQ_{50}, 2, 1, 0; 2017 XJ_{75}, 2, 1, 0; 2018 AK_{30}, 3, 1, 0; *[72, 25, 2*, 2004/06/17–2016/03/15]*

{3} 2006 VU_{104}, 2, 1, 0; 2011 SQ_{70}, 3, 1, 0; 2012 GJ_{49}, 2, 1, 0; 2015 XZ_{340}, 3, 1, 0; 2019 AF_1, 6, 2, 1; 2019 GY_{66}, 2, 1, 0; 2019 ON_{26}, 4, 1, 0; 2020 OP_{17}, 5, 1, 0; 2020 OQ_{34}, 3, 1, 0; *[30, 9, 0*, 1997/05/02–2005/10/26]*

{7} 2004 SV_{65} *, 2, 1, 0; 2011 GD_{102}, 2, 1, 0; 2011 SK_{245}, 2, 1, 0; 2012 TV_{202}, 2, 1, 0; *[8, 4, 1*, 2002/05/08–2005/10/28]*

{9} 2011 SB_{315}, 5, 1, 0; 2012 AT_{32}, 2, 1, 0; 2015 PM_{49}, 3, 1, 0; 2016 VG_{36}, 5, 1, 0; 2018 NU_{24}, 5, 1, 0; 2020 OT_{13}, 3, 1, 0; *[23, 6, 0*, 2006/08/16–2007/08/08]*

{37} 2002 OD_{33}, 5, 1, 0; 2003 QV_{124}, 4, 1, 0; 2005 LB_{59}, 9, 1, 0; 2005 NP_4, 5, 1, 0; 2006 SC_{451}, 5, 1, 0; 2006 UJ_{317}, 5, 1, 0; 2007 PY_{53}, 5, 1, 0; 2007 TX_{210}, 3, 1, 0; 2008 FO_{146}, 5, 1, 0; 2008 UQ_{407}, 9, 1, 0; 2008 US_{407}, 5, 1, 0; 2008 VO_{101}, 9, 1, 0; 2009 JC_{14}, 4, 1, 0; 2010 PF_{60}, 5, 1, 0; 2010 RH_{208}, 4, 1, 0; 2010 TL_{142}, 5, 1, 0; 2010 TN_{146}, 4, 1, 0; 2011 BT_{196}, 5, 1, 0; 2011 CS_{112}, 7, 1, 0; 2011 EE_{103}, 10, 1, 0; 2012 HK_{101}, 3, 1, 0; 2013 PN_{107}, 8, 1, 0; 2013 RV_{135}, 4, 1, 0; 2013 RT_{137}, 5, 1, 0; 2013 SN_{39}, 10, 1, 0; 2013 TB_{109}, 4, 1, 0; 2013 TB_{205}, 5, 1, 0; 2013 UB_{38}, 9, 1, 0; 2014 YG_{80}, 5, 1, 0; 2014 YN_{80}, 8, 1, 0; 2014 YO_{80}, 3, 1, 0; 2014 YB_{81}, 5, 1, 0; 2015 AK_{127}, 9, 1, 0; 2015 BT_{605}, 8, 1, 0; 2015 BR_{609}, 10, 1, 0; 2015 BD_{610}, 3, 1, 0; 2015 BJ_{610}, 8, 1, 0; 2015 BK_{610}, 10, 1, 0; 2015 BN_{610}, 10, 1, 0; 2015 BC_{611}, 9, 1, 0; 2015 BQ_{612}, 5, 1, 0; 2015 BR_{612}, 3, 1, 0; 2015 DN_6, 5, 1, 0; 2015 EQ_{67}, 5, 1, 0; 2017 UD_{112}, 3, 1, 0; 2017 UX_{115}, 9, 1, 0; 2017 YE_{32}, 5, 1, 0; 2018 VF_{128}, 4, 1, 0; 2019 FG_{19}, 5, 1, 0; 2020 BO_{36}, 4, 1, 0; 2020 LK_5, 5, 1, 0; 2020 MY_{18}, 5, 1, 0; 2020 NQ_3, 5, 1, 0; 2020 OK_9, 5, 1, 0; 2020 OH_{13}, 5, 1, 0; 2020 OZ_{31}, 5, 1, 0; *[327, 56, 0*, 2015/01/26]*

{45} 2018 DL_3, 5, 1, 0; *[5, 1, 0*, 2018/02/17]*

{56} 2005 TV_{215}, 12, 5, 12; 2015 AN_{193}, 1, 1, 0; 2017 CE_{14}, 3, 1, 0; 2017 CC_{28}, 3, 1, 0; *[19, 4, 0*, 2005/10/25–2017/01/31]*

{57} 2013 CK_{200}, 6, 1, 0; 2016 TE_{130}, 3, 1, 0; 2020 LT_5, 5, 2, 1; *[14, 3, 0*, 2016/09/27–2016/09/29]*

{25} 2019 CC_7, 4, 1, 0; *[4, 1, 0*, 2001/01/25]*

{28} 2003 YT_3, 8, 1, 0; 2012 RM_{15}, 5, 1, 0; 2014 DV_{176}, 3, 1, 0; 2020 TQ_4, 2, 1, 0; 2020 TS_7, 3, 1, 0; 2020 TL_8, 2, 1, 0; 2020 TP_8, 3, 1, 0; 2020 TQ_8, 5, 1, 0; 2020 TR_8, 3, 1, 0; 2020 TS_8, 6, 2, 1; 2020 TV_8, 3, 1, 0; 2020 TX_8, 3, 1, 0; 2020 TY_8, 3, 1, 0; 2020 UF_1, 3, 1, 0; 2020 UH_1, 7, 1, 0; 2020 UJ_1, 7, 2, 2; 2020 UR_1, 4, 1, 0; 2020 UW_1, 3, 1, 0; 2020 UG_2, 3, 1, 0; 2020 UH_2, 6, 2, 3; 2020 UM_2, 3, 1, 0; 2020 UN_2, 4, 1, 0; 2020 UO_2, 3, 1, 0; 2020 UP_2, 3, 1, 0; 2020 UE_3, 3, 1, 0; 2020 UF_4, 3, 1, 0; 2020 UK_4, 3, 1, 0; 2020 VT_1, 6, 1, 0; 2020 VX_1, 4, 1, 0; 2020 VY_1, 6, 1, 0; 2020 VJ_2, 6, 1, 0; 2020 VK_2, 6, 1, 0; 2020 VM_2, 6, 1, 0; 2020 VY_3, 6, 1, 0; *[144, 34, 0*, 2020/10/11–2020/11/11]*

{29} 2006 SV_{449}, 3, 1, 0; 2008 JN_{50}, 3, 1, 0; 2010 XE_{113} *, 3, 1, 0; 2012 UU_{221}, 3, 1, 0; 2013 OH_{16}, 3, 1, 0; 2013 TY_{207}, 4, 1, 0; 2014 WK_{577}, 3, 1, 0; 2015 AN_{193}, 2, 1, 0; 2015 PU_{114}, 3, 1, 0; 2015 TD_{426}, 3, 1, 0; 2016 JW_{47}, 3, 1, 0; 2016 SB_{82}, 3, 1, 0; 2016 TR_{131}, 3, 1, 0; 2017 BJ_{161}, 6, 1, 0; 2020 DA_8, 3, 1, 0; *[48, 15, 1*, 2010/10/29–2017/02/01]*

{30} 2013 CM_{244}, 9, 2, 6; 2015 XJ_{154}, 3, 1, 0; *[12, 2, 0*, 2010/11/14–2011/12/24]*

583 Odessa-Mayaki

Observers V. Kashuba, S. Udovichenko, L. Keir, V. Troianskyi. Measurers V. Troianskyi, S. Kashuba. 0.80-m $f/2.7$ reflector + CCD, 0.48-m $f/4$ reflector + CCD.

2014 RH_{63}, 18, 1, 0; 2015 DK_{191}, 10, 1, 0; (160), 8, 1, 0; (1520), 16, 1, 0; (2442), 13, 2, 1; (2763), 6, 1, 0; (2912), 145, 8, 57; (3867), 14, 3, 5; (3869), 26, 2, 1; (5754), 18, 2, 1; (5875), 9, 2, 3; (10883), 1, 1, 0; (12635), 21, 1, 0; (15554), 44, 3, 17; (16435), 15, 1, 0; (25558), 17, 2, 10; (26670), 16, 1, 0; (33016), 18, 1, 0; (35535), 12, 1, 0; (36762), 33, 2, 1; (37274), 5, 1, 0; (41127), 6, 1, 0; (42532), 7, 1, 0; (42847), 10, 2, 1; (44031), 85, 4, 7; (48079), 33, 2, 1; (51742), 9, 1, 0; (59446), 9, 1, 0; (60954), 7, 1, 0; (68844), 8, 1, 0; (71139), 18, 3, 9; (74096), 5, 1, 0; (76315), 20, 2, 16; (76988), 50, 5, 10; (77156), 23, 1, 0; (80459), 16, 1, 0; (90908), 3, 1, 0; (91675), 11, 1, 0; (100518), 18, 1, 0; (108045), 7, 1, 0; (108756), 6, 1, 0; (111934), 7, 1, 0; (111966), 17, 2, 3; (112245), 12, 1, 0; (123957), 32, 2, 1; (135037), 13, 1, 0; (136209), 7, 1, 0; (143239), 7, 1, 0; (147339), 28, 2, 1; (149314), 1, 1, 0; (159703), 12, 1, 0; (169842), 10, 2, 1; (186455), 12, 1, 0; (186966), 57, 4, 7; (194712), 11, 1, 0; (197251), 5, 1, 0; (211529), 26, 2, 1; (213405), 20, 1, 0; (217340), 4, 1, 0; (217742), 23, 1, 0; (219031), 6, 1, 0; (225433), 23, 1, 0; (230632), 19, 2, 1; (233105), 9, 2, 1; (234734), 11, 1, 0; (244461), 22, 3, 6; (249019), 5, 1, 0; (279497), 26, 2, 1; (282745), 19, 1, 0; (298487), 10, 1, 0; (313923), 7, 1, 0; (334258), 14, 3, 4; (335460), 21, 1, 0; (352325), 23, 2, 1; (369943), 14, 1, 0; (390541), 21, 2, 1; (409752), 15, 1, 0; (427077), 7, 1, 0; (434221), 19, 1, 0; (441926), 7, 1, 0; (443700), 6, 1, 0; (473295), 33, 2, 1; (476476), 7, 1, 0; (483651), 5, 1, 0; (515164), 12, 3, 6; (542383), 43, 3, 6; *[1524, 86, 0*, 2019/12/17–2020/11/09]*

585 Kyiv comet station

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

2020 UQ_6, 8, 1, 0; *[8, 1, 0*, 2020/10/27]*

587 Sormano

Observers E. Colzani, G. Ventre. Measurer P. Sicoli. 0.5-m $f/6.8$ reflector + CCD.

2020 TE_6, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UA_1, 4, 1, 0; *[10, 3, 0*, 2020/10/17]*

595 Farra dÍsonzo

Observers E. Pettarin, G. Panterotto, S. Aschi, F. Bressan. Measurers E. Pettarin, S. Aschi. 0.40-m $f/5.15$ reflector + CCD.

2008 UU_{95}, 3, 1, 0; 2020 RK_2, 2, 1, 0; 2020 RJ_3, 3, 1, 0; 2020 ST_1, 6, 2, 9; 2020 ST_6, 2, 1, 0; 2020 TV, 3, 1, 0; 2020 TW, 3, 1, 0; 2020 TC_1, 3, 1, 0; 2020 TP_1, 3, 1, 0; 2020 TY_1, 3, 1, 0; 2020 TC_2, 4, 1, 0; 2020 TD_2, 3, 1, 0; 2020 TG_3, 3, 1, 0; 2020 TN_3, 3, 1, 0; 2020 TG_4, 3, 1, 0; 2020 UE, 4, 1, 0; 2020 UA_1, 5, 1, 0; 2020 UB_1, 3, 1, 0; 2020 UC_1, 3, 1, 0; 2020 UE_1, 3, 1, 0; 2020 UL_3, 3, 1, 0; 2020 UN_3, 3, 1, 0; 2020 UZ_3, 3, 1, 0; 2020 UZ_5, 3, 1, 0; 2020 UF_6, 3, 1, 0; 2020 UM_6, 4, 1, 0; 2020 UN_6, 3, 1, 0; 2020 UO_6, 3, 1, 0; 2020 UQ_6, 4, 1, 0; 2020 UR_6, 2, 1, 0; 2020 VG, 4, 1, 0; 2020 VO, 2, 1, 0; 2020 VA_1, 3, 1, 0; 2020 VJ_1, 5, 1, 0; 2020 VL_1, 4, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VP_1, 5, 1, 0; 2020 VC_3, 3, 1, 0; *[125, 38, 0*, 2020/09/29–2020/11/12]*

598 Loiano

Observer A. Carbognani.

2020 SO, 7, 2, 22; *[7, 1, 0*, 2020/10/16–2020/11/07]*

599 Campo Imperatore–CINEOS

Observers A. Boattini, F. D. Luise, F. Bernardi, N. Napoleone, A. D. Paola, L. M. Laudi, R. Leoni, G. D'Abramo, G. Masi, D. Perna, A. Giunta, V. Casula, M. Tombelli. Measurers A. Boattini, F. D. Luise, F. Bernardi, A. D. Paola, G. Masi, E. Palomba, L. M. Laudi, R. Leoni, M. Carpino, D. Perna, E. Dotto, A. Giunta, V. Casula, M. Tombelli. 0.60-m $f/3$ Schmidt + CCD, 0.01-m $f/3$ Schmidt + CCD, 0.60-m $f/3.1$ Schmidt + CCD.

2000 OK_{65}, 4, 1, 0; 2002 AB_{217} *, 2, 1, 0; 2003 EN_{65} *, 4, 1, 0; 2003 QY_{124} *, 4, 1, 0; 2003 SS_{466} *, 4, 1, 0; 2003 UZ_{26}, 4, 1, 0; 2004 RJ_{202}, 2, 1, 0; 2004 WF_{14}, 4, 1, 0; 2005 QA_{206} *, 3, 1, 0; 2005 WG_{128}, 3, 1, 0; 2009 YS_{32}, 4, 1, 0; 2010 VV_{254}, 4, 1, 0; 2011 KJ_{16}, 4, 1, 0; 2012 XT_{106}, 4, 1, 0; 2013 RU_{136}, 3, 1, 0; 2014 MR_{92}, 4, 1, 0; 2014 QX_{527}, 4, 1, 0; 2015 AV_{164}, 6, 1, 0; 2015 TL_{99}, 4, 1, 0; 2015 VR_{194}, 3, 1, 0; 2017 EX_{32}, 3, 1, 0; 2017 SS_{187}, 4, 1, 0; 2017 SX_{213}, 4, 1, 0; *[85, 23, 5*, 2001/10/13–2005/08/30]*

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Observers R. Bambery, E. Helin, S. Pravdo, M. Hicks, K. Lawrence, P. Kervin, J. Africano, R. Maeda, D. MacDonald, A. Alday, K. Moore, M. Tranilla, T. Goggia, A. Sylva. Measurers N. Team, R. Matson, E. Colombini, R. J. Bouma, J. Africano, P. Sydney, D. Nishimoto, A. Angara, B. McCarthy, D. O'Connell, P. Kervin, B. Kraszewski, V. Soo Hoo, B. Africano. 1.2-m reflector + CCD.

2003 PS_{13} *, 9, 3, 42; 2003 SH_{466}, 3, 1, 0; 2004 HM, 2, 1, 0; 2004 KZ_{14}, 6, 2, 9; 2004 YR_{41}, 3, 1, 0; 2005 UJ_{549}, 3, 1, 0; 2009 PN_3, 2, 1, 0; 2011 DM_{57}, 3, 1, 0; 2011 QF_{105}, 3, 1, 0; 2015 BJ_{276}, 3, 1, 0; 2015 DO_{56}, 2, 1, 0; 2016 NH_{96}, 3, 1, 0; 2016 SW_{64}, 3, 1, 0; 2016 TP_{10}, 6, 2, 10; 2018 GE_7, 3, 1, 0; 2020 RC_3, 6, 2, 5; (887), 3, 1, 0; (889), 3, 1, 0; (2873), 3, 1, 0; (11401), 9, 3, 148; (18030), 9, 4, 892; (18032), 3, 1, 0; (19764), 2, 1, 0; (20473), 3, 1, 0; (34098), 10, 4, 354; (35554), 11, 4, 141; (52570), 8, 3, 51; (52670), 5, 2, 1306; (55161), 3, 1, 0; (55845), 8, 3, 968; (58171), 3, 1, 0; (58441), 6, 2, 1392; (58580), 7, 3, 86; (65770), 3, 1, 0; (79991), 2, 1, 0; (79996), 9, 3, 88; (85564), 8, 3, 1335; (90837), 3, 1, 0; (96263), 3, 1, 0; (105216), 3, 1, 0; (106732), 3, 1, 0; (107649), 6, 2, 10; (118235), 17, 6, 1045; (138696), 3, 1, 0; (142204), 1, 1, 0; (145709), 11, 4, 62; (145782), 6, 2, 6; (232324), 2, 1, 0; (285617), 2, 1, 0; (534441), 2, 1, 0; *[240, 50, 1*, 1997/09/03–2006/09/28]*

619 Sabadell

Observers C. Perello, A. Selva. Measurer C. Perello. 0.50-m $f/4$ Newtonian reflector.

2020 SW, 6, 1, 0; (159402), 2, 1, 0; *[8, 2, 0*, 2020/09/23–2020/10/18]*

621 Bergisch Gladbach

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

2003 ST_{466}, 3, 1, 0; 2004 TV_{257}, 3, 1, 0; 2005 TG_{217}, 4, 1, 0; 2005 WM_{217}, 3, 1, 0; 2005 YY_{300}, 4, 1, 0; 2007 QW_{19} *, 3, 1, 0; 2007 VL_{282}, 7, 2, 1; 2007 VO_{367}, 3, 1, 0; 2007 WZ_{72}, 3, 1, 0; 2008 KR_{34}, 3, 1, 0; 2008 LS_5, 6, 2, 6; 2008 SS_{344} *, 3, 1, 0; 2009 DJ_{156}, 3, 1, 0; 2009 QX_{72} *, 4, 1, 0; 2009 UZ_{149}, 3, 1, 0; 2010 MY_{67}, 3, 1, 0; 2010 TN_{217}, 3, 1, 0; 2010 VS_{175}, 4, 1, 0; 2011 BR_{11}, 3, 1, 0; 2011 MA_{15}, 3, 1, 0; 2011 SM_{315}, 3, 1, 0; 2011 SY_{319}, 4, 1, 0; 2011 TA_{21} *, 3, 1, 0; 2011 TF_{21} *, 3, 1, 0; 2011 UL_{459}, 3, 1, 0; 2012 EY_{27}, 3, 1, 0; 2012 PS_{54}, 8, 2, 1; 2012 QN_{67}, 3, 1, 0; 2012 YC_{19}, 4, 1, 0; 2013 JO_{76}, 3, 1, 0; 2013 NE_{52} *, 6, 2, 1; 2013 WD_{131} *, 3, 1, 0; 2013 XG_{37}, 3, 1, 0; 2014 DQ_{176}, 3, 1, 0; 2014 WP_{250}, 5, 1, 0; 2015 BO_{607}, 3, 1, 0; 2015 FB_{433}, 3, 1, 0; 2015 QF_{26}, 4, 1, 0; 2015 RF_{311}, 3, 1, 0; 2016 AF_{61}, 3, 1, 0; 2016 AP_{314}, 4, 1, 0; 2016 CA_{354}, 3, 1, 0; 2016 EN_{275} *, 3, 1, 0; 2016 QH_{114}, 3, 1, 0; 2016 QD_{115}, 3, 1, 0; 2016 TF_{130} *, 6, 2, 1; 2017 BZ_{164}, 4, 1, 0; 2017 GJ_{17}, 4, 1, 0; 2017 SF_{226}, 3, 1, 0; 2017 YV_{32}, 3, 1, 0; 2018 TC_{30}, 3, 1, 0; 2019 GR_{64}, 3, 1, 0; 2019 JF_{73}, 3, 1, 0; 2020 PL_{18}, 3, 1, 0; 2020 QO_{15}, 3, 1, 0; *[195, 55, 9*, 2003/04/08–2017/10/15]*

628 Mülheim-Ruhr

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

(49), 28, 6, 47; (177), 34, 7, 51; (356), 10, 2, 1; (399), 5, 1, 0; (9259), 3, 1, 0; (12715), 2, 1, 0; (18567), 6, 2, 1; (36256), 4, 2, 1; (37471), 2, 1, 0; (42614), 5, 2, 1; (59142), 4, 2, 1; (59921), 5, 2, 1; (61274), 3, 1, 0; (66022), 4, 2, 1; (79092), 8, 4, 7; (96540), 3, 1, 0; (114470), 1, 1, 0; (133439), 6, 3, 3; (178413), 6, 2, 1; (196695), 8, 4, 7; (198227), 2, 1, 0; (228184), 8, 4, 5; (282943), 3, 1, 0; (308854), 2, 1, 0; (312995), 2, 1, 0; (411011), 6, 3, 3; (475061), 4, 2, 2; (476643), 6, 2, 1; (476839), 5, 2, 1; *[185, 29, 0*, 2020/04/24–2020/11/11]*

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Observers R. Bambery, E. Helin, S. Pravdo, K. Lawrence, K. Kuluhiwa, M. Hicks, R. Thicksten, D. MacDonald, M. Brown, P. Kervin, J. Africano, E. F. Helin. Measurers E. Colombini, A. Mimeev, N. Team, Q. Ye, H. Bill, R. J. Bouma, R. Matson. 1.2-m Oschin Schmidt + CCD, 1.2-m Schmidt + CCD, 1.2-m reflector + CCD.

1995 WL_{34}, 3, 1, 0; 1997 EJ_{60}, 11, 5, 45; 2001 FZ_{220}, 10, 4, 16; 2001 FZ_{228}, 3, 1, 0; 2001 NJ_{23} *, 6, 2, 14; 2001 UY_{240} *, 3, 1, 0; 2002 AB_{217}, 3, 1, 0; 2002 EP_{172} *, 3, 1, 0; 2002 GY_{197} *, 3, 1, 0; 2002 PD_{206} *, 6, 2, 9; 2002 QB_{124}, 3, 1, 0; 2002 RR_{301} *, 6, 2, 8; 2002 TY_{383}, 3, 1, 0; 2002 UV_{62}, 3, 1, 0; 2002 UJ_{82}, 3, 1, 0; 2002 VO_{154}, 3, 1, 0; 2002 VP_{154}, 3, 1, 0; 2003 LY_{11}, 6, 1, 0; 2003 NE_{15}, 3, 1, 0; 2003 OU_{35} *, 6, 2, 28; 2003 QX_{124} *, 3, 1, 0; 2003 QZ_{124} *, 3, 1, 0; 2003 ST_{466} *, 3, 1, 0; 2003 SO_{467} *, 3, 1, 0; 2003 TC_{65}, 3, 1, 0; 2003 UY_{444}, 3, 1, 0; 2003 UT_{445}, 3, 1, 0; 2003 WJ_{215} *, 3, 1, 0; 2003 WK_{215} *, 3, 1, 0; 2003 WN_{215}, 3, 1, 0; 2004 LF_{33}, 3, 1, 0; 2004 RJ_{202}, 3, 1, 0; 2005 CF_{89}, 3, 1, 0; 2005 EC_{349}, 6, 1, 0; 2005 JX_{194}, 3, 1, 0; 2005 NU_{132} *, 9, 2, 35; 2005 NX_{132}, 3, 1, 0; 2005 OC_{35} *, 6, 1, 0; 2005 PF_{32} *, 6, 2, 27; 2005 PG_{32} *, 6, 2, 26; 2005 QP_{185}, 3, 1, 0; 2005 QN_{205} *, 3, 1, 0; 2005 QA_{206}, 3, 1, 0; 2005 QE_{206} *, 3, 1, 0; 2005 TA_{66}, 3, 1, 0; 2005 UJ_{549} *, 3, 1, 0; 2005 VE_{12}, 3, 1, 0; 2005 WF_{217} *, 3, 1, 0; 2006 DN_{225}, 3, 1, 0; 2006 OK_{40}, 3, 1, 0; 2006 SX_{76}, 5, 2, 17; 2006 SX_{449}, 3, 1, 0; 2006 SK_{450}, 6, 2, 20; 2006 TE_{141}, 6, 2, 1882; 2006 UB_{371}, 3, 1, 0; 2006 UG_{386} *, 3, 1, 0; 2006 WY_{20}, 3, 1, 0; 2006 WT_{231}, 3, 1, 0; 2006 YA_1, 3, 1, 0; 2006 YR_{67}, 3, 1, 0; 2007 BU_{13}, 3, 1, 0; 2007 CL_{67}, 6, 2, 22; 2007 CK_{73}, 3, 1, 0; 2007 GM_{81}, 3, 1, 0; 2007 JF_{27}, 3, 1, 0; 2007 MO_{30}, 6, 2, 1746; 2007 TD_{221}, 3, 1, 0; 2007 TZ_{485}, 3, 1, 0; 2007 TL_{487}, 3, 1, 0; 2007 VQ_{366}, 6, 2, 1367; 2007 VC_{367}, 3, 1, 0; 2007 VV_{368}, 3, 1, 0; 2007 WY_{12}, 3, 1, 0; 2007 XZ_{69}, 3, 1, 0; 2007 YD_5, 3, 1, 0; 2008 EB_{64}, 3, 1, 0; 2008 JP_{50}, 3, 1, 0; 2008 NF_6, 3, 1, 0; 2008 WU_{158}, 3, 1, 0; 2009 HQ_{123}, 3, 1, 0; 2009 MR_{12}, 3, 1, 0; 2009 OM_{28}, 3, 1, 0; 2009 PN_3, 10, 4, 62; 2009 QF_1, 3, 1, 0; 2009 QO_2, 9, 3, 38; 2009 QB_{61}, 3, 1, 0; 2009 RW_{80}, 3, 1, 0; 2009 RQ_{81}, 3, 1, 0; 2009 ST_{231}, 3, 1, 0; 2009 SC_{401}, 3, 1, 0; 2009 UA_{177}, 3, 1, 0; 2009 UH_{178}, 6, 1, 0; 2009 WP_{29}, 6, 2, 21; 2009 WK_{220}, 3, 1, 0; 2009 WS_{234}, 6, 2, 8; 2010 AT_{117}, 3, 1, 0; 2010 BU_{31}, 3, 1, 0; 2010 CK_{95}, 3, 1, 0; 2010 GU_{107}, 3, 1, 0; 2010 LW_{32}, 6, 1, 0; 2010 LJ_{159}, 3, 1, 0; 2010 OY_6, 3, 1, 0; 2010 TE_{77}, 3, 1, 0; 2010 VO_{153}, 3, 1, 0; 2011 AQ_{97}, 3, 1, 0; 2011 BT_{197}, 3, 1, 0; 2011 BZ_{197}, 6, 2, 20; 2011 CM_{130}, 3, 1, 0; 2011 CO_{130}, 3, 1, 0; 2011 HM_{105}, 2, 1, 0; 2011 HO_{110}, 3, 1, 0; 2011 OK_{71}, 3, 1, 0; 2011 QF_{105}, 3, 1, 0; 2011 RJ_{15}, 3, 1, 0; 2011 RO_{29}, 3, 1, 0; 2011 SE_9, 3, 1, 0; 2011 SG_{19}, 3, 1, 0; 2011 SA_{33}, 3, 1, 0; 2011 SF_{66}, 3, 1, 0; 2011 SP_{118}, 3, 1, 0; 2011 SW_{135}, 3, 1, 0; 2011 SL_{145}, 3, 1, 0; 2011 SO_{225}, 3, 1, 0; 2011 SG_{313}, 3, 1, 0; 2011 SK_{314}, 3, 1, 0; 2011 TP_2, 6, 2, 13; 2011 TZ_{20}, 3, 1, 0; 2011 UO_{78}, 5, 2, 8; 2011 UO_{395}, 6, 2, 9; 2011 UF_{455}, 3, 1, 0; 2011 UP_{458}, 3, 1, 0; 2011 UQ_{460}, 3, 1, 0; 2011 WR_{139}, 3, 1, 0; 2011 YE_{92}, 3, 1, 0; 2012 GO_4, 3, 1, 0; 2012 HE_{18}, 3, 1, 0; 2012 JD_{45}, 3, 1, 0; 2012 JY_{55}, 3, 1, 0; 2012 JR_{70}, 3, 1, 0; 2012 KZ_{60}, 3, 1, 0; 2012 LR_9, 3, 1, 0; 2012 PC_{56}, 3, 1, 0; 2012 QK_{66}, 3, 1, 0; 2012 SQ_{88}, 3, 1, 0; 2012 SB_{89}, 3, 1, 0; 2012 UG_{217}, 3, 1, 0; 2012 VV_{119}, 3, 1, 0; 2012 VG_{129}, 3, 1, 0; 2012 XR_{142}, 3, 1, 0; 2013 AA_{198}, 3, 1, 0; 2013 BG_{52}, 3, 1, 0; 2013 CM_{113}, 3, 1, 0; 2013 DB_{21}, 2, 1, 0; 2013 ER_{109}, 3, 1, 0; 2013 HV_{162}, 3, 1, 0; 2013 MC_{19}, 3, 1, 0; 2013 MH_{19}, 3, 1, 0; 2013 NF_{55}, 3, 1, 0; 2013 PX_{104}, 3, 1, 0; 2013 QN_{31}, 3, 1, 0; 2013 RM_{74}, 6, 1, 0; 2013 RO_{84}, 3, 1, 0; 2013 RC_{113}, 3, 1, 0; 2013 RE_{138}, 5, 2, 4; 2013 RM_{139}, 3, 1, 0; 2013 SG_{11}, 3, 1, 0; 2013 TC_{30}, 3, 1, 0; 2013 TN_{158}, 3, 1, 0; 2013 TA_{202}, 3, 1, 0; 2013 TZ_{203}, 3, 1, 0; 2013 TA_{204}, 3, 1, 0; 2013 TK_{204}, 3, 1, 0; 2013 TX_{206}, 3, 1, 0; 2013 TT_{207}, 3, 1, 0; 2013 UG_{37}, 6, 2, 17; 2013 UW_{37}, 3, 1, 0; 2013 UX_{39}, 3, 1, 0; 2013 VM_{55}, 3, 1, 0; 2013 VD_{56}, 3, 1, 0; 2013 VN_{58}, 3, 1, 0; 2013 VL_{59}, 3, 1, 0; 2013 WT_{129}, 3, 1, 0; 2013 XO_{14}, 10, 4, 42; 2013 XF_{16}, 3, 1, 0; 2013 XN_{36}, 3, 1, 0; 2013 YY_{163}, 3, 1, 0; 2014 AL, 1, 1, 0; 2014 CQ_{32}, 3, 1, 0; 2014 FA_{84}, 3, 1, 0; 2014 MU_{90}, 3, 1, 0; 2014 MJ_{91}, 3, 1, 0; 2014 NJ_8, 3, 1, 0; 2014 NC_{25}, 3, 1, 0; 2014 OD_{190}, 3, 1, 0; 2014 OU_{337}, 3, 1, 0; 2014 QH_{180}, 3, 1, 0; 2014 QD_{311}, 3, 1, 0; 2014 QW_{365}, 3, 1, 0; 2014 QZ_{486}, 3, 1, 0; 2014 QN_{528}, 3, 1, 0; 2014 SS_{66}, 3, 1, 0; 2014 SY_{170}, 3, 1, 0; 2014 SX_{211}, 3, 1, 0; 2014 WX_{360}, 3, 1, 0; 2014 WU_{575}, 3, 1, 0; 2014 XT_{50}, 3, 1, 0; 2014 YR_6, 3, 1, 0; 2014 YZ_{80}, 3, 1, 0; 2014 YJ_{82}, 3, 1, 0; 2015 BJ_{276}, 3, 1, 0; 2015 DO_{47}, 3, 1, 0; 2015 DS_{47}, 3, 1, 0; 2015 DO_{56}, 3, 1, 0; 2015 DO_{59}, 3, 1, 0; 2015 FJ_{325}, 3, 1, 0; 2015 FM_{433}, 3, 1, 0; 2015 GA_{45}, 3, 1, 0; 2015 HR_{212}, 3, 1, 0; 2015 KN_{195}, 3, 1, 0; 2015 LY_{39}, 3, 1, 0; 2015 NA_{15}, 3, 1, 0; 2015 NL_{15}, 3, 1, 0; 2015 OF_{50}, 3, 1, 0; 2015 OJ_{108}, 3, 1, 0; 2015 OG_{130}, 3, 1, 0; 2015 PA_{58}, 3, 1, 0; 2015 SW_{21}, 3, 1, 0; 2015 SF_{31}, 3, 1, 0; 2015 SC_{42}, 3, 1, 0; 2015 TS_{63}, 3, 1, 0; 2015 TM_{108}, 3, 1, 0; 2015 TC_{416}, 3, 1, 0; 2015 UG_{98}, 3, 1, 0; 2015 VA_5, 3, 1, 0; 2015 XQ_{448}, 3, 1, 0; 2016 BV_{116}, 3, 1, 0; 2016 CR_{356}, 3, 1, 0; 2016 GD_{13}, 3, 1, 0; 2016 NL_{116}, 3, 1, 0; 2016 NV_{116}, 3, 1, 0; 2016 NW_{122}, 3, 1, 0; 2016 NR_{123}, 3, 1, 0; 2016 PZ_{166}, 3, 1, 0; 2016 RW_{64}, 3, 1, 0; 2016 TP_{52}, 3, 1, 0; 2016 TT_{130}, 3, 1, 0; 2016 TR_{133}, 3, 1, 0; 2016 UH_{33}, 3, 1, 0; 2016 UO_{138}, 9, 3, 17; 2016 UF_{154}, 6, 2, 24; 2016 UV_{253}, 3, 1, 0; 2016 UB_{255}, 3, 1, 0; 2016 VJ_{34}, 3, 1, 0; 2016 VB_{35}, 3, 1, 0; 2016 WN_{13}, 3, 1, 0; 2016 WL_{14}, 3, 1, 0; 2016 WX_{62}, 3, 1, 0; 2016 YK_{19}, 3, 1, 0; 2017 AC_{32}, 3, 1, 0; 2017 BB_{161}, 3, 1, 0; 2017 DP_{83}, 3, 1, 0; 2017 FF_{123}, 3, 1, 0; 2017 GW_{17}, 3, 1, 0; 2017 HP_{70}, 3, 1, 0; 2017 OW_{65}, 3, 1, 0; 2017 QM_{97}, 3, 1, 0; 2017 XQ_{19}, 3, 1, 0; 2017 YE_{29}, 3, 1, 0; 2018 FV_{36}, 3, 1, 0; 2018 QE_{13}, 3, 1, 0; 2018 SR_{18}, 3, 1, 0; 2018 VG_{128}, 3, 1, 0; 2018 VW_{130}, 3, 1, 0; 2019 AP_{64}, 3, 1, 0; 2019 BX, 3, 1, 0; 2019 BT_9, 3, 1, 0; 2019 GF_{62}, 3, 1, 0; 2019 GQ_{70}, 3, 1, 0; 2019 JN_{18}, 3, 1, 0; 2019 NY_{45}, 3, 1, 0; 2019 OF_{16}, 3, 1, 0; 2019 RV_{38}, 6, 2, 20; 2019 UC_{57}, 3, 1, 0; 2020 JB_{22}, 3, 1, 0; 2020 LK_3, 3, 1, 0; 2020 MU_5, 3, 1, 0; 2020 MY_5, 3, 1, 0; 2020 MA_9, 3, 1, 0; 2020 MV_9, 3, 1, 0; 2020 NO_2, 3, 1, 0; 2020 OQ, 5, 2, 5; 2020 OZ_{10}, 3, 1, 0; 2020 OU_{13}, 3, 1, 0; 2020 OF_{30}, 3, 1, 0; 2020 OJ_{30}, 3, 1, 0; 2020 OY_{30}, 3, 1, 0; 2020 OJ_{33}, 3, 1, 0; 2020 ON_{35}, 3, 1, 0; 2020 OL_{38}, 3, 1, 0; 2020 PV_7, 3, 1, 0; 2020 QQ_9, 3, 1, 0; 2020 QD_{10}, 3, 1, 0; 2020 QH_{15}, 3, 1, 0; 2020 RC_3, 6, 2, 18; 2020 SM_7, 3, 1, 0; 2020 TN_6, 3, 1, 0; (8445), 3, 1, 0; (11401), 6, 2, 28; (18030), 7, 3, 40; (18031), 3, 1, 0; (18032), 3, 1, 0; (20769), 2, 1, 0; (34098), 3, 1, 0; (35554), 6, 2, 18; (52570), 4, 2, 9; (52670), 9, 4, 407; (56306), 3, 1, 0; (58441), 3, 1, 0; (58580), 11, 4, 48; (65770), 14, 4, 532; (65852), 8, 3, 18; (70210), 11, 4, 33; (76474), 2, 1, 0; (76588), 3, 1, 0; (85564), 11, 4, 511; (90837), 8, 3, 13; (93061), 10, 4, 20; (95160), 3, 1, 0; (96263), 3, 1, 0; (106460), 3, 1, 0; (117841), 2, 1, 0; (118235), 9, 3, 34; (136585), 3, 1, 0; (139598), 3, 1, 0; (142859), 3, 1, 0; (145782), 6, 2, 19; (173425), 3, 1, 0; (187805), 8, 3, 53; (202609), 3, 1, 0; (285617), 13, 5, 45; (314239), 3, 1, 0; (336595), 3, 1, 0; (385509), 3, 1, 0; (438888), 6, 2, 22; (463696), 5, 2, 11; (522398), 3, 1, 0; (532145), 3, 1, 0; (534256), 3, 1, 0; (540299), 6, 1, 0; *[1274, 349, 22*, 2001/07/13–2006/11/09]*

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Observers M. Harvanek, K. Pan, N. D. D/'iaz. Measurers Z. Ivezic, M. Jurić, R. H. Lupton, S. Tabachnik, T. Quinn, R. Lupton, S. Kürti, E. Morvayová, S. Deen, N. D. D/'iaz, F. Arias Arias, J. L. Moreno Diaz, C. Rodrigo, E. Solano, A. Velasco. 2.50-m reflector + CCD, 2.5-m $f/5$ Ritchey-Chrétien + CCD.

1995 QL_9, 2, 1, 0; 1997 EE_{22}, 2, 1, 0; 1998 RX_{81}, 4, 1, 0; 1998 SG_{181}, 4, 1, 0; 1998 SH_{181} *, 6, 2, 6; 1998 SK_{181} *, 6, 2, 6; 1998 SL_{181} *, 6, 2, 6; 1998 UR_{51}, 2, 1, 0; 1999 FJ_{101} *, 4, 2, 2; 1999 FK_{101} *, 4, 2, 2; 1999 RB_{229}, 4, 2, 3; 1999 TQ_{342}, 2, 1, 0; 1999 TS_{342} *, 4, 2, 1; 1999 TT_{342} *, 4, 2, 3; 1999 TU_{342}, 2, 1, 0; 1999 VF_{234}, 4, 2, 3; 2000 GH_{189} *, 4, 2, 2; 2000 RX_{112} *, 4, 2, 21; 2000 RY_{112} *, 4, 2, 21; 2000 SR_{386}, 2, 1, 0; 2000 TG_{82} *, 4, 2, 1; 2001 DK_{120} *, 4, 2, 25; 2001 FM_{248}, 2, 1, 0; 2001 FO_{248}, 2, 1, 0; 2001 KK_{89}, 2, 1, 0; 2001 QH_{339}, 2, 1, 0; 2001 RF_{158}, 4, 2, 29; 2001 RG_{158}, 2, 1, 0; 2001 RH_{158}, 2, 1, 0; 2001 SK_{364} *, 5, 3, 61; 2001 SL_{364}, 2, 1, 0; 2001 TL_{269} *, 4, 2, 11; 2001 UZ_{240} *, 4, 2, 24; 2001 VO_{128}, 1, 1, 0; 2001 VU_{131}, 2, 2, 1; 2001 VJ_{138} *, 12, 4, 10; 2001 VK_{138} *, 4, 2, 9; 2002 BM_{34}, 2, 1, 0; 2002 CR_{328}, 2, 1, 0; 2002 CS_{328}, 2, 1, 0; 2002 CU_{328} *, 4, 2, 20; 2002 CV_{328}, 2, 1, 0; 2002 EO_{172}, 2, 1, 0; 2002 GQ_{31}, 4, 2, 27; 2002 GA_{198}, 2, 1, 0; 2002 QM_{160}, 2, 1, 0; 2003 BF_{103} *, 4, 2, 3; 2003 BG_{103} *, 4, 2, 3; 2003 FP_{141} *, 6, 3, 1471; 2003 FR_{141} *, 6, 2, 8; 2003 GN_{66} *, 4, 2, 27; 2003 GO_{66} *, 4, 2, 26; 2003 LZ_{11} *, 4, 2, 16; 2003 SS_{152}, 2, 1, 0; 2003 SR_{268}, 2, 1, 0; 2003 SM_{373}, 2, 1, 0; 2003 SS_{387}, 2, 1, 0; 2003 SJ_{398}, 2, 1, 0; 2003 SX_{430}, 2, 1, 0; 2003 SV_{434}, 2, 1, 0; 2003 SX_{465}, 6, 3, 7; 2003 SA_{466}, 4, 2, 3; 2003 SD_{466}, 2, 1, 0; 2003 SE_{466}, 2, 1, 0; 2003 SF_{466} *, 4, 2, 21; 2003 SJ_{466} *, 5, 3, 24; 2003 SW_{466}, 2, 1, 0; 2003 SA_{467} *, 6, 3, 51; 2003 SB_{467}, 2, 1, 0; 2003 SD_{467}, 4, 2, 19; 2003 SR_{467} *, 4, 2, 2; 2003 SU_{467}, 2, 1, 0; 2003 SX_{467} *, 6, 3, 55; 2003 SY_{467}, 2, 1, 0; 2003 SA_{468} *, 6, 3, 25; 2003 SC_{468}, 4, 2, 4; 2003 SF_{468}, 2, 1, 0; 2003 SJ_{468}, 2, 1, 0; 2003 SK_{468}, 2, 1, 0; 2003 UZ_{379}, 2, 1, 0; 2003 UA_{445}, 4, 2, 6; 2003 UB_{445}, 2, 1, 0; 2003 UF_{445}, 4, 2, 27; 2003 UK_{445}, 2, 1, 0; 2003 UL_{445} *, 4, 2, 3; 2003 UO_{445}, 2, 1, 0; 2003 UQ_{445} *, 4, 2, 5; 2003 UT_{445}, 2, 1, 0; 2003 UW_{445}, 2, 1, 0; 2003 UA_{446}, 2, 1, 0; 2003 WR_{215},

4, 2, 1831; 2003 WT_{215} *, 4, 2, 8; 2003 WY_{215} *, 4, 2, 8; 2004 BK_{173}, 2, 1, 0; 2004 BM_{173}, 2, 1, 0; 2004 CE_{136}, 2, 1, 0; 2004 FY_{177} *, 4, 2, 28; 2004 HP_{85} *, 4, 2, 3; 2004 JO_{58}, 2, 1, 0; 2004 KL_{7}, 6, 2, 6; 2004 KK_{22}, 2, 1, 0; 2004 LG_{33}, 2, 1, 0; 2004 QD_{37}, 2, 1, 0; 2004 RW_{298}, 2, 1, 0; 2004 RQ_{365}, 2, 1, 0; 2004 TX_{56}, 2, 1, 0; 2004 TP_{385}, 2, 1, 0; 2004 TR_{385}, 2, 1, 0; 2004 VA_{138}, 4, 1, 0; 2004 YR_{41}, 2, 1, 0; 2005 BN_{56}, 2, 1, 0; 2005 CC_{89}, 2, 1, 0; 2005 CE_{89}, 2, 1, 0; 2005 ED_{349}, 2, 1, 0; 2005 JA_{195}, 2, 1, 0; 2005 KC_{16}, 2, 1, 0; 2005 NV_{132}, 2, 1, 0; 2005 PF_{32}, 2, 1, 0; 2005 RN_{38}, 2, 1, 0; 2005 SX_{225}, 2, 1, 0; 2005 SG_{284}, 2, 1, 0; 2005 TA_{40}, 2, 1, 0; 2005 TJ_{42}, 2, 1, 0; 2005 TC_{185}, 2, 1, 0; 2005 TY_{215}, 2, 1, 0; 2005 UQ_{198}, 2, 1, 0; 2005 UT_{302}, 4, 2, 7; 2005 UY_{306}, 2, 1, 0; 2005 US_{404}, 4, 1, 0; 2005 UH_{409}, 4, 1, 0; 2005 UZ_{549}, 2, 1, 0; 2005 VJ_{152}, 2, 1, 0; 2005 XS_{130}, 4, 2, 11; 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2016 SB_{82}, 2, 1, 0; 2016 SH_{82}, 2, 1, 0; 2016 SO_{82}, 2, 1, 0; 2016 SW_{84}, 2, 1, 0; 2016 SX_{84}, 2, 1, 0; 2016 SO_{86}, 2, 1, 0; 2016 TC_{92}, 2, 1, 0; 2016 TN_{108}, 2, 1, 0; 2016 TW_{118}, 2, 1, 0; 2016 TT_{125}, 2, 1, 0; 2016 TX_{131}, 2, 1, 0; 2016 TV_{132}, 2, 1, 0; 2016 TW_{132}, 2, 1, 0; 2016 TF_{134}, 2, 1, 0; 2016 TT_{139}, 2, 1, 0; 2016 TB_{142}, 2, 1, 0; 2016 US_{125}, 2, 1, 0; 2016 UF_{214}, 2, 1, 0; 2016 UJ_{252}, 2, 1, 0; 2016 UR_{256}, 2, 1, 0; 2016 VE_{26}, 2, 1, 0; 2016 VA_{32}, 2, 1, 0; 2016 VX_{33}, 2, 1, 0; 2016 WR_{62}, 2, 1, 0; 2016 XK_{20}, 2, 1, 0; 2016 XK_{27}, 2, 1, 0; 2016 YW_{20}, 4, 1, 0; 2017 AL_{12}, 6, 2, 17; 2017 AX_{14}, 2, 1, 0; 2017 AM_{26}, 2, 1, 0; 2017 AK_{30}, 4, 2, 4; 2017 AU_{35}, 2, 1, 0; 2017 AH_{36}, 2, 1, 0; 2017 BS_{159}, 2, 1, 0; 2017 CU_{40}, 2, 1, 0; 2017 DW, 4, 2, 21; 2017 EU_{32}, 2, 1, 0; 2017 FR_{19},

8, 2, 2069; 2017 FF_{123}, 2, 1, 0; 2017 FC_{180}, 2, 1, 0; 2017 HF_{21}, 5, 2, 10; 2017 HA_{72}, 2, 1, 0; 2017 MH_{16}, 2, 1, 0; 2017 OY_{96}, 2, 1, 0; 2017 OF_{97}, 2, 1, 0; 2017 OV_{97}, 2, 1, 0; 2017 OW_{97}, 2, 1, 0; 2017 OY_{99}, 2, 1, 0; 2017 OH_{100}, 2, 1, 0; 2017 PW_{56}, 2, 1, 0; 2017 QM_{97}, 2, 1, 0; 2017 QS_{97}, 2, 1, 0; 2017 RW_{115}, 2, 1, 0; 2017 SX_{213}, 2, 1, 0; 2017 SK_{216}, 4, 2, 2; 2017 SD_{218}, 2, 1, 0; 2017 SL_{218}, 2, 1, 0; 2017 SM_{218}, 2, 1, 0; 2017 SR_{218}, 2, 1, 0; 2017 SW_{218}, 2, 1, 0; 2017 SE_{219}, 2, 1, 0; 2017 SD_{224}, 2, 1, 0; 2017 TO_{24}, 6, 2, 14; 2017 UA_{111}, 4, 1, 0; 2017 UW_{114}, 2, 1, 0; 2017 UV_{117}, 2, 1, 0; 2017 VO_{21}, 2, 1, 0; 2017 VJ_{44}, 2, 1, 0; 2017 VD_{46}, 2, 1, 0; 2017 WC_{51}, 2, 1, 0; 2017 WK_{51}, 2, 1, 0; 2017 XZ_{74}, 2, 1, 0; 2017 YZ_{12}, 2, 1, 0; 2017 YK_{32}, 2, 1, 0; 2018 AO_{29}, 2, 1, 0; 2018 AS_{29}, 3, 1, 0; 2018 AV_{29}, 2, 1, 0; 2018 AP_{31}, 2, 1, 0; 2018 AS_{32}, 2, 1, 0; 2018 AT_{32}, 2, 1, 0; 2018 BZ_{18}, 2, 1, 0; 2018 BN_{19}, 2, 1, 0; 2018 BR_{19}, 2, 1, 0; 2018 BR_{20}, 2, 1, 0; 2018 DP_4, 6, 2, 2; 2018 DA_6, 2, 1, 0; 2018 DD_7, 2, 1, 0; 2018 FK_{35}, 2, 1, 0; 2018 FM_{35}, 2, 1, 0; 2018 FP_{35}, 2, 1, 0; 2018 FC_{37}, 2, 1, 0; 2018 GJ_{10}, 3, 1, 0; 2018 HD_6, 2, 1, 0; 2018 MZ_1, 2, 1, 0; 2018 MS_{15}, 2, 1, 0; 2018 NY_4, 2, 1, 0; 2018 NR_{26}, 2, 1, 0; 2018 PS_{47}, 2, 1, 0; 2018 PV_{47}, 2, 1, 0; 2018 PD_{48}, 2, 1, 0; 2018 QF_{14}, 2, 1, 0; 2018 TA_{29}, 2, 1, 0; 2018 TO_{30}, 4, 2, 10; 2018 TC_{31}, 2, 1, 0; 2018 UU_{29}, 2, 1, 0; 2018 VT_{76}, 3, 1, 0; 2018 VN_{91}, 2, 1, 0; 2018 VK_{128}, 4, 2, 9; 2018 VU_{128}, 2, 1, 0; 2018 VY_{130}, 2, 1, 0; 2018 VZ_{130}, 2, 1, 0; 2018 XH_{27}, 2, 1, 0; 2018 YV_9, 4, 2, 24; 2019 AA_{65}, 2, 1, 0; 2019 AZ_{67}, 2, 1, 0; 2019 BC_{10}, 2, 1, 0; 2019 CF_{12}, 2, 1, 0; 2019 CB_{16}, 2, 1, 0; 2019 FB_8, 2, 1, 0; 2019 FO_{18}, 2, 1, 0; 2019 GM_{36}, 17, 5, 1450; 2019 GP_{64}, 2, 1, 0; 2019 GC_{65}, 2, 1, 0; 2019 GW_{69}, 2, 1, 0; 2019 GB_{73}, 2, 1, 0; 2019 GA_{74}, 2, 1, 0; 2019 GF_{75}, 2, 1, 0; 2019 GR_{75}, 2, 1, 0; 2019 JW_{10}, 2, 1, 0; 2019 JL_{28}, 2, 1, 0; 2019 JX_{69}, 2, 1, 0; 2019 JL_{74}, 2, 1, 0; 2019 JJ_{76}, 2, 1, 0; 2019 JQ_{77}, 2, 1, 0; 2019 JW_{77}, 2, 1, 0; 2019 KG_{17}, 4, 2, 26; 2019 KZ_{22}, 2, 1, 0; 2019 KY_{24}, 2, 1, 0; 2019 LL_{17}, 2, 1, 0; 2019 OC_{26}, 2, 1, 0; 2019 QP_{10}, 2, 1, 0; 2019 ST_{117}, 2, 1, 0; 2019 SS_{118}, 4, 2, 9; 2019 UF_{29}, 2, 1, 0; 2019 UA_{57}, 2, 1, 0; 2019 VZ_{13}, 2, 1, 0; 2019 YZ_{11}, 4, 2, 21; 2020 FT_{26}, 3, 1, 0; 2020 GD_{17}, 2, 1, 0; 2020 GG_{17}, 2, 1, 0; 2020 HC_{66}, 2, 1, 0; 2020 JO_5, 2, 1, 0; 2020 JS_{21}, 2, 1, 0; 2020 KD_{20}, 2, 1, 0; 2020 MT_8, 2, 1, 0; 2020 MR_{17}, 2, 1, 0; 2020 MC_{18}, 2, 1, 0; 2020 MJ_{22}, 2, 1, 0; 2020 OM_{30}, 2, 1, 0; 2020 OL_{32}, 2, 1, 0; 2020 OB_{39}, 2, 1, 0; 2020 OB_{44}, 2, 1, 0; 2020 OU_{44}, 2, 1, 0; 2020 ON_{45}, 2, 1, 0; 2020 PU_7, 2, 1, 0; 2020 PC_{25}, 2, 1, 0; 2020 PO_{25}, 2, 1, 0; 2020 QB_{15}, 2, 1, 0; 2020 QP_{15}, 2, 1, 0; 2020 QA_{16}, 2, 1, 0; 2020 QS_{17}, 2, 1, 0; 2020 QF_{18}, 2, 1, 0; 2020 QQ_{18}, 2, 1, 0; 2020 RA_{12}, 2, 1, 0; 2020 RZ_{17}, 6, 2, 6; 2020 SM_7, 4, 2, 24; (484199), 1, 1, 0; (523158), 2, 1, 0; *[2091, 869, 37*, 1998/09/19–2009/09/16]*

654 Table Mountain Observatory, Wrightwood-PHMC

Observers P. Choi, N. Saini, C. Zhai, R. Trahan, M. Shao.

2020 UT_3, 2, 1, 0; *[2, 1, 0*, 2020/10/22]*

658 Dominion Astrophysical Observatory

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

{1} 2020 ST_1, 5, 1, 0; 2020 SS_5, 7, 1, 0; 2020 TH_5, 5, 1, 0; 2020 UQ_2, 9, 2, 1; 2020 UU_2, 5, 1, 0; 2020 UX_2, 6, 1, 0; 2020 UK_4, 4, 1, 0; 2020 VA_1, 5, 1, 0; (477447), 5, 1, 0; *[51, 9, 0*, 2020/09/28–2020/11/08]*

673 Table Mountain Observatory, Wrightwood

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

{10} 2019 AZ_{64}, 2, 1, 0; 2020 SO, 2, 1, 0; 2020 SS_7, 2, 1, 0; 2020 TY_4, 2, 1, 0; 2020 TG_5, 2, 1, 0; 2020 TH_5, 2, 1, 0; 2020 TW_5, 2, 1, 0; 2020 TN_6, 2, 1, 0; 2020 TE_7, 2, 1, 0; 2020 TP_7, 2, 1, 0; 2020 TE_8, 2, 1, 0; 2020 UM_2, 2, 1, 0; 2020 US_2, 2, 1, 0; 2020 UX_2, 4, 2, 1; 2020 UL_3, 2, 1, 0; 2020 UQ_3, 2, 1, 0; 2020 UF_7, 2, 1, 0; 2020 UJ_7, 2, 1, 0; 2020 UQ_7, 2, 1, 0; 2020 VE_2, 2, 1, 0; 2020 VR_2, 2, 1, 0; 2020 VZ_2, 2, 1, 0; 2020 VH_3, 2, 1, 0; 2020 VN_3, 2, 1, 0; 2020 VA_4, 2, 1, 0; 2020 VH_4, 2, 1, 0; 2020 VC_5, 3, 1, 0; *[57, 27, 0*, 2020/10/14–2020/11/13]*

683 Goodricke-Pigott Observatory, Tucson

Observer R. Tucker. 0.35-m $f/5$ reflector + CCD.

2007 TL_{411}, 3, 1, 0; *[3, 1, 0*, 2007/11/11]*

688 Lowell Observatory, Anderson Mesa Station

Observer L. H. Wasserman. 1.8-m Perkins telescope + CCD, 1.07-m telescope + CCD. (05)

{5} 2009 SU_{401} *, 2, 1, 0; 2016 PK_{33}, 2, 1, 0; 2018 TL_{29}, 2, 1, 0; 2019 SN_{120}, 2, 1, 0; *[8, 4, 1*, 2000/03/03–2009/09/17]*

691 Steward Observatory, Kitt Peak-Spacewatch

Observers R. S. McMillan, T. H. Bressi, J. V. Scotti, A. F. Tubbiolo, R. Jedicke, T. Gehrels, M. T. Read, J. L. Montani, A. E. Gleason, J. A. Larsen, T. Williams, J. Larsen, A. Tubbiolo, M. Block, J. L. Montani, R. A. Mastaler, J. L. Montani, J. V. Scotti, J.A.Larsen, T. H. Bressi, R. S. McMillan, A. S. Descour, M. T. Read, M. J. Brucker, A.F.Tubbiolo K. C. Cochran, A. F. Tubbiolo, J. A. Larsen, A. E. Gleason, M. T. Read, R. A. Fevig, S. J. D. MacEwan, A. E. Gleason, N. L. Carpenter, N. Danzl, M. Read, S.Sonnett, N. L. Chabot. Measurers A. F. Tubbiolo, J. V. Scotti, T. H. Bressi, M. J. Brucker, M. T. Read, R. A. Mastaler, R. S. McMillan. 0.9-m $f/3$ reflector + CCD, 0.9-m Spacewatch telescope + CCD. —-

695 Kitt Peak

Observers M. W. Buie, J. K. Bean, R. Sumner, S. E. Brown, L. K. Shank, L. H. Wasserman, D. E. Trilling, R. L. Millis, R. M. Wagner, J. L. Elliot, E. L. Ryan, S. D. Kern, E. I. Chiang, J. R. Lovering, M. Bielecki, J. F. Kane, A. B. Jordan. Measurers M. W. Buie, J. K. Bean, R. Sumner, S. E. Brown, L. K. Shank, J. M. Keller, N. R. Williams, L. H. Wasserman, R. L. Millis, A. A. S. Gulbis, S. D. Kern, J. R. Lovering, D. E. Trilling, G. C. Panova, J. L. Elliot, K. E. Washburn, A. B. Jordan, E. Chiang, K. D. Clancy, K. B. Clancy, L. E. Hutchison, E. I. Chiang, J. J. Qu, J. F. Kane, S. N. Hylton, B. L. Hotchkiss, S. R. Jones, A. J. Shaw, J. M. Bowen, R. M. Sterbentz, J. Z. Tuggle, R. M. Wagner, E. Chaing, K. M. Deckker, M. J. Trimble, D. E. T. E. I. Chiang, C. V. Salyk. 4-m $f/2.8$ reflector + 8K CCD + prime-focus corrector, 4-m telescope + CCD, 2.3-m telescope + CCD. (01)

1994 AC_5, 3, 1, 0; 1995 OW_{18} *, 9, 3, 2; 1995 QH_5, 6, 2, 19; 1995 SL_{42}, 3, 1, 0; 1995 SD_{68}, 3, 1, 0; 1995 SU_{90} *, 6, 2, 6; 1995 UO_{77}, 3, 1, 0; 1995 WL_{34}, 6, 2, 9; 1996 RJ_{34} *, 9, 3, 6943; 1996 VY_{34}, 3, 1, 0; 1996 XA_{38} *, 6, 2, 8; 1997 TD_{20}, 3, 1, 0; 1998 HJ_{159} *, 6, 2, 15; 1998 RU_{10}, 3, 1, 0; 1998 RX_{81} *, 6, 2, 5508; 1998 SB_{174}, 3, 1, 0; 1998 SG_{181} *, 3, 1, 0; 1998 SH_{181}, 3, 1, 0; 1998 SJ_{181} *, 15, 5, 3328; 1998 UR_{51} *, 3, 1, 0; 1998 VD_{32}, 2, 1, 0; 1999 AU_{35}, 6, 2, 1851; 1999 AZ_{39} *, 6, 2, 13; 1999 GE_{64} *, 9, 3, 2596; 1999 RB_{261} *, 9, 3, 3333; 1999 RC_{261} *, 12, 4, 2584; 1999 RD_{261} *, 6, 2, 13; 1999 TO_{66}, 3, 1, 0; 1999 TQ_{307}, 9, 3, 1782; 1999 TP_{308}, 6, 2, 5409; 1999 TQ_{342} *, 3, 1, 0; 1999 TR_{342} *, 9, 3, 4902; 1999 TT_{342}, 3, 1, 0; 1999 TU_{342} *, 3, 1, 0; 1999 UF_{59}, 3, 1, 0; 1999 VN_{84}, 6, 2, 5794; 1999 VF_{214}, 6, 2, 1035; 1999 VS_{221}, 6, 2, 470; 1999 VE_{234} *, 12, 4, 4464; 1999 VF_{234} *, 9, 3, 2525; 1999 XA_{148}, 3, 1, 0; 2000 AK_{256}, 9, 3, 5446; 2000 BQ_{53} *, 3, 1, 0; 2000 CV_{119}, 3, 1, 0; 2000 CK_{156}, 3, 1, 0; 2000 DW_{91}, 9, 3, 1527; 2000 GH_{189}, 9, 3, 414; 2000 NL_1, 3, 1, 0; 2000 OU_{63}, 3, 1, 0; 2000 QK_{261} *, 9, 3, 2646; 2000 QL_{261}, 3, 1, 0; 2000 RX_{112}, 3, 1, 0; 2000 RY_{112}, 9, 3, 1835; 2000 SR_{386} *, 3, 1, 0; 2000 WM_{64}, 3, 1, 0; 2000 XO_{56} *, 6, 2, 15; 2001 DR_{95}, 6, 2, 1776; 2001 DK_{120}, 6, 2, 8; 2001 FO_{181}, 3, 1, 0; 2001 FZ_{228}, 3, 1, 0; 2001 FW_{232}, 3, 1, 0; 2001 FC_{237}, 9, 2, 4; 2001 FT_{240}, 3, 1, 0; 2001 FU_{244}, 3, 1, 0; 2001 FM_{248} *, 3, 1, 0; 2001 FO_{248} *, 6, 2, 1299; 2001 HO_{30}, 3, 1, 0; 2001 KK_{89}, 3, 1, 0; 2001 QF_{339} *, 15, 5, 4603; 2001 QG_{339} *, 3, 1, 0; 2001 QH_{339} *, 3, 1, 0; 2001 RQ_{95}, 2, 1, 0; 2001 RX_{96}, 3, 1, 0; 2001 RF_{158}, 3, 1, 0; 2001 RG_{158} *, 3, 1, 0; 2001 RH_{158} *, 6, 2, 5163; 2001 RJ_{158}, 3, 1, 0; 2001 SR_{230}, 3, 1, 0; 2001 SK_{364}, 3, 1, 0; 2001 SL_{364}, 3, 1, 0; 2001 SP_{364} *, 3, 1, 0; 2001 TV_{184}, 3, 1, 0; 2001 TF_{244}, 3, 1, 0; 2001 TK_{269} *, 6, 2, 33; 2001 TM_{269} *, 6, 2, 34; 2001 UU_{197}, 3, 1, 0; 2001 UD_{229}, 3, 1, 0; 2001 UY_{240}, 3, 1, 0; 2001 UZ_{240}, 3, 1, 0; 2001 UA_{241} *, 6, 2, 26; 2001 VO_{128}, 3, 1, 0; 2002 AB_{217}, 3, 1, 0; 2002 AC_{217} *, 6, 2, 1829; 2002 AD_{217} *, 6, 2, 24; 2002 CQ_{328} *, 9, 3, 2218; 2002 CT_{328} *, 3, 1, 0; 2002 EP_{156}, 3, 1, 0; 2002 EO_{172}, 3, 1, 0; 2002 GW_{30}, 3, 1, 0; 2002 GQ_{31}, 3, 1, 0; 2002 GP_{163}, 18, 6, 4412; 2002 GY_{197}, 3, 1, 0; 2002 JW_{151}, 3, 1, 0; 2002 NE_{46}, 3, 1, 0; 2002 OD_{33}, 3, 1, 0; 2002 PB_{154}, 3, 1, 0; 2002 PN_{197}, 3, 1, 0; 2002 PC_{206}, 3, 1, 0; 2002 QZ_{77}, 3, 1, 0; 2002 QG_{111}, 6, 2, 4070; 2002 QT_{117}, 3, 1, 0; 2002 QW_{125}, 3, 1, 0; 2002 RO_{129}, 3, 1, 0; 2002 RN_{163}, 3, 1, 0; 2002 RW_{258}, 3, 1, 0; 2002 RK_{286}, 3, 1, 0; 2002 RU_{300}, 3, 1, 0; 2002 SE_2, 6, 2, 4020; 2002 TH_{304}, 3, 1, 0; 2002 TA_{323}, 3, 1, 0; 2002 TJ_{328}, 3, 1, 0; 2002 TM_{337}, 3, 1, 0; 2002 TW_{340}, 3, 1, 0; 2002 TY_{360}, 6, 2, 14; 2002 TW_{382}, 3, 1, 0; 2002 TN_{386}, 3, 1, 0; 2002 TX_{387}, 12, 4, 8800; 2002 TN_{394}, 3, 1, 0; 2002 UV_{10}, 3, 1, 0; 2002 VG_{99}, 3, 1, 0; 2002 VN_{154}, 3, 1, 0; 2002 WB_{27}, 3, 1, 0; 2003 BC_{58}, 3, 1, 0; 2003 CU_{27}, 6, 2, 1; 2003 FN_{141}, 12, 4, 4891; 2003 FO_{141} *, 6, 2, 11; 2003 FQ_{141}, 3, 1, 0; 2003 FS_{141} *, 6, 2, 15; 2003 GO_{24}, 3, 1, 0; 2003 HA_{35}, 6, 2, 4018; 2003 HX_{65} *, 6, 2, 1602; 2003 HY_{65}, 3, 1, 0; 2003 KB_3, 3, 1, 0; 2003 LY_{11} *, 9, 2, 1471; 2003 NM_3, 3, 1, 0; 2003 NE_{15} *, 3, 1, 0; 2003 OD_{34}, 6, 2, 4; 2003 QG_{112}, 6, 2, 2605; 2003 QS_{124}, 6, 2, 6; 2003 QT_{124}, 3, 1, 0; 2003 QU_{124}, 3, 1, 0; 2003 QW_{124} *, 3, 1, 0; 2003 QX_{124}, 3, 1, 0; 2003 QY_{124}, 6, 2, 10; 2003 QZ_{124}, 6, 2, 870; 2003 SF_2, 3, 1, 0; 2003 SN_{21}, 3, 1, 0; 2003 SQ_{63}, 3, 1, 0; 2003 SC_{130}, 3, 1, 0; 2003 SD_{237}, 6, 2, 1; 2003 SP_{287}, 3, 1, 0; 2003 SO_{316}, 3, 1, 0; 2003 SD_{353}, 6, 2, 4; 2003 SH_{362}, 3, 1, 0; 2003 SL_{376}, 3, 1, 0; 2003 SX_{380}, 3, 1, 0; 2003 SP_{388}, 3, 1, 0; 2003 SL_{394}, 3, 1, 0; 2003 SJ_{398}, 3, 1, 0; 2003 SH_{403},

3, 1, 0; 2003 SF_{443}, 6, 2, 1; 2003 SW_{465} *, 6, 2, 25; 2003 SX_{465} *, 3, 1, 0; 2003 SA_{466} *, 3, 1, 0; 2003 SB_{466} *, 6, 2, 14; 2003 SC_{466} *, 3, 1, 0; 2003 SD_{466} *, 9, 3, 2782; 2003 SE_{466} *, 3, 1, 0; 2003 SF_{466}, 3, 1, 0; 2003 SG_{466} *, 9, 3, 1064; 2003 SH_{466}, 3, 1, 0; 2003 SK_{466} *, 6, 2, 8; 2003 SL_{466} *, 6, 2, 4013; 2003 SM_{466} *, 6, 2, 28; 2003 SN_{466} *, 9, 3, 3868; 2003 SO_{466} *, 9, 3, 3020; 2003 SP_{466} *, 6, 2, 19; 2003 SQ_{466} *, 3, 1, 0; 2003 SR_{466} *, 3, 1, 0; 2003 SS_{466}, 6, 2, 4713; 2003 ST_{466}, 3, 1, 0; 2003 SU_{466} *, 6, 2, 14; 2003 SV_{466}, 3, 1, 0; 2003 SW_{466} *, 6, 2, 24; 2003 SX_{466} *, 6, 2, 11; 2003 SY_{466} *, 3, 1, 0; 2003 SZ_{466} *, 6, 2, 26; 2003 SB_{467} *, 6, 2, 14; 2003 SC_{467}, 12, 4, 4725; 2003 SD_{467} *, 3, 1, 0; 2003 SE_{467} *, 6, 2, 21; 2003 SF_{467} *, 15, 5, 4788; 2003 SG_{467}, 3, 1, 0; 2003 SH_{467} *, 6, 2, 29; 2003 SJ_{467}, 9, 3, 3656; 2003 SK_{467} *, 12, 4, 2605; 2003 SL_{467} *, 6, 2, 23; 2003 SM_{467} *, 6, 2, 34; 2003 SN_{467} *, 6, 2, 56; 2003 SO_{467}, 12, 4, 2266; 2003 SP_{467} *, 6, 2, 41; 2003 SQ_{467} *, 6, 2, 6; 2003 SS_{467} *, 6, 2, 12; 2003 ST_{467} *, 6, 2, 6; 2003 SU_{467} *, 9, 3, 4754; 2003 SV_{467} *, 6, 2, 2190; 2003 SW_{467} *, 9, 3, 2230; 2003 SY_{467} *, 6, 2, 2579; 2003 SZ_{467} *, 9, 3, 452; 2003 SB_{468} *, 9, 3, 32; 2003 SC_{468} *, 3, 1, 0; 2003 SD_{468} *, 6, 2, 11; 2003 SE_{468} *, 3, 1, 0; 2003 SF_{468} *, 3, 1, 0; 2003 SG_{468} *, 6, 2, 26; 2003 SH_{468}, 3, 1, 0; 2003 SJ_{468} *, 3, 1, 0; 2003 SK_{468} *, 6, 2, 2192; 2003 SL_{468} *, 6, 2, 22; 2003 SM_{468} *, 6, 2, 19; 2003 TG_{26}, 3, 1, 0; 2003 TB_{65} *, 6, 2, 21; 2003 TC_{65} *, 6, 2, 1931; 2003 TD_{65} *, 6, 2, 18; 2003 TE_{65} *, 8, 3, 3983; 2003 TF_{65} *, 9, 3, 48; 2003 TG_{65} *, 9, 3, 3251; 2003 TH_{65} *, 3, 1, 0; 2003 UK_2, 3, 1, 0; 2003 UE_9, 3, 1, 0; 2003 UP_{35}, 3, 1, 0; 2003 UF_{114}, 3, 1, 0; 2003 UX_{251}, 3, 1, 0; 2003 UQ_{294}, 3, 1, 0; 2003 UB_{310}, 3, 1, 0; 2003 US_{328}, 3, 1, 0; 2003 UC_{330}, 9, 3, 1420; 2003 UB_{366}, 3, 1, 0; 2003 UT_{366}, 3, 1, 0; 2003 UM_{374}, 3, 1, 0; 2003 UL_{387}, 3, 1, 0; 2003 UP_{390}, 3, 1, 0; 2003 UD_{396}, 3, 1, 0; 2003 UG_{409}, 3, 1, 0; 2003 UB_{428}, 3, 1, 0; 2003 UV_{444} *, 3, 1, 0; 2003 UW_{444} *, 6, 2, 8; 2003 UX_{444} *, 6, 2, 24; 2003 UY_{444} *, 18, 6, 5313; 2003 UB_{445} *, 6, 2, 4694; 2003 UC_{445} *, 6, 2, 4733; 2003 UD_{445}, 3, 1, 0; 2003 UE_{445} *, 9, 3, 2479; 2003 UG_{445} *, 3, 1, 0; 2003 UJ_{445} *, 6, 2, 27; 2003 UK_{445} *, 3, 1, 0; 2003 UM_{445} *, 3, 1, 0; 2003 UN_{445} *, 6, 2, 6; 2003 UO_{445} *, 3, 1, 0; 2003 UP_{445} *, 3, 1, 0; 2003 UR_{445} *, 6, 2, 41; 2003 US_{445}, 3, 1, 0; 2003 UT_{445} *, 3, 1, 0; 2003 UU_{445} *, 9, 3, 3357; 2003 UW_{445} *, 3, 1, 0; 2003 UX_{445} *, 3, 1, 0; 2003 UY_{445} *, 3, 1, 0; 2003 UA_{446} *, 3, 1, 0; 2003 VR_5, 3, 1, 0; 2003 VP_{13} *, 3, 1, 0; 2003 WO_4, 3, 1, 0; 2003 WC_{162}, 6, 2, 1402; 2003 WS_{186}, 3, 1, 0; 2003 WQ_{195}, 9, 3, 3309; 2003 WF_{199}, 3, 1, 0; 2003 WG_{215} *, 6, 2, 34; 2003 WH_{215} *, 6, 2, 1953; 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Observers D. Team, I. Dell'Antonio, D. Wittman. Measurers A. Becker, D. Wittman. (03)

Observers B. J. Gladman, D. R. Davis, R. Jedicke. Measurers B. J. Gladman, D. R. Davis, R. Jedicke, G. V. Williams. 3.8-m Mayall reflector + CCD. (08)

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

Observer T. Vorobjov. 1.3-m $f/13$ Cassegrain + CCD. (31)

{23} 2002 GD_{29}, 2, 1, 0; 2003 GO_{24}, 3, 1, 0; 2003 LY_{11}, 3, 1, 0; 2004 JO_{58}, 2, 1, 0; 2004 PZ_{121}, 2, 1, 0; 2004 RN_{365}, 2, 1, 0; 2004 RT_{365}, 2, 1, 0; 2004 RV_{365}, 2, 1, 0; 2004 TP_{180}, 2, 1, 0; 2005 QT_{205}, 2, 1, 0; 2005 SO_{301}, 2, 1, 0; 2005 UT_{549}, 3, 1, 0; 2005 UO_{550}, 3, 1, 0; 2006 BE_{299}, 3, 1, 0; 2006 BQ_{299}, 3, 1, 0; 2006 VL_{183}, 2, 1, 0; 2006 WN_{232}, 2, 1, 0; 2006 YD_{68} *, 2, 1, 0; 2007 CT_{84}, 2, 1, 0; 2007 HJ_{112}, 3, 1, 0; 2007 TT_{116}, 2, 1, 0; 2007 TB_{321}, 3, 1, 0; 2007 VN_{367}, 2, 1, 0; 2008 EP_{81}, 2, 1, 0; 2008 HG_{59}, 2, 1, 0; 2008 RU_{75}, 2, 1, 0; 2009 WJ_{46}, 2, 1, 0; 2010 HF_{71}, 2, 1, 0; 2011 AG_{98}, 2, 1, 0; 2011 CZ_{132}, 3, 1, 0; 2011 RU_{30}, 2, 1, 0; 2012 AZ_{32}, 2, 1, 0; 2012 BQ_{177}, 2, 1, 0; 2012 DY_{119}, 2, 1, 0; 2012 FW_{20}, 3, 1, 0; 2012 UW_{11}, 2, 1, 0; 2013 HO_{135}, 2, 1, 0; 2013 PN_{90}, 4, 1, 0; 2013 PC_{104}, 2, 1, 0; 2013 RL_{141}, 2, 1, 0; 2013 TK_{63}, 3, 1, 0; 2013 UD_{38}, 2, 1, 0; 2013 UB_{40}, 2, 1, 0; 2014 DX_{174}, 2, 1, 0; 2014 KY_{63}, 2, 1, 0; 2014 KA_{130}, 3, 1, 0; 2014 KG_{130}, 2, 1, 0; 2014 OK_{86}, 3, 1, 0; 2014 OV_{395}, 2, 1, 0; 2014 OV_{438}, 3, 1, 0; 2014 PQ_{12}, 3, 1, 0; 2014 QZ_{486}, 2, 1, 0; 2015 AU_{190}, 2, 1, 0; 2015 BP_{608}, 2, 1, 0; 2015 BW_{613}, 2, 1, 0; 2015 FD_{107}, 2, 1, 0; 2015 OE_{128}, 2, 1, 0; 2015 PM_{39}, 2, 1, 0; 2015 PC_{146}, 2, 1, 0; 2015 PX_{240}, 3, 1, 0; 2015 RZ_{307}, 2, 1, 0; 2015 RX_{319}, 2, 1, 0; 2015 ST_{40}, 2, 1, 0; 2015 TF_{14}, 3, 1, 0; 2015 TF_{418}, 2, 1, 0; 2015 TT_{425}, 2, 1, 0; 2015 XR_{144}, 3, 1, 0; 2015 XL_{159}, 3, 1, 0; 2016 QQ_{111}, 3, 1, 0; 2016 UB_{255}, 3, 1, 0; 2017 GL_{17}, 2, 1, 0; 2017 HB_{71}, 2, 1, 0; 2017 VR_{45}, 2, 1, 0; 2017 XJ_{73}, 2, 1,

0; 2018 CE_{20}, 2, 1, 0; 2018 HN_{7}, 2, 1, 0; 2019 AG_{37}, 2, 1, 0; 2019 AZ_{65}, 3, 1, 0; 2019 GG_{67}, 3, 1, 0; 2019 GS_{67}, 3, 1, 0; 2020 BT_{37}, 2, 1, 0; 2020 HM_{67}, 3, 1, 0; 2020 MS_{17}, 2, 1, 0; 2020 OP_{40}, 2, 1, 0; 2020 PV_{18}, 4, 1, 0; *[199, 85, 1∗, 2004/10/10–2011/01/10]*

{1} 1995 TB_{4}, 3, 1, 0; 1995 US_{79}, 2, 1, 0; 1996 RU_{20}, 2, 1, 0; 1997 TD_{20}, 2, 1, 0; 2000 BQ_{53}, 2, 1, 0; 2001 RF_{158} ∗, 2, 1, 0; 2001 RJ_{158} ∗, 2, 1, 0; 2001 SN_{364}, 2, 1, 0; 2002 CS_{328} ∗, 2, 1, 0; 2002 CV_{328} ∗, 2, 1, 0; 2002 FT_{17}, 2, 1, 0; 2002 RQ_{288}, 2, 1, 0; 2002 VN_{154} ∗, 4, 2, 28; 2002 VO_{154} ∗, 2, 1, 0; 2002 VP_{154} ∗, 2, 1, 0; 2003 HX_{65}, 2, 1, 0; 2003 QG_{112}, 2, 1, 0; 2003 QS_{124}, 2, 1, 0; 2003 SR, 2, 1, 0; 2003 SJ_{426}, 2, 1, 0; 2003 SC_{466}, 2, 1, 0; 2003 SM_{466}, 2, 1, 0; 2003 SY_{466}, 2, 1, 0; 2003 SM_{467}, 2, 1, 0; 2003 SV_{467}, 2, 1, 0; 2003 UF_{114}, 2, 1, 0; 2003 UU_{359}, 3, 1, 0; 2003 UV_{444}, 2, 1, 0; 2003 UZ_{444}, 2, 1, 0; 2003 UA_{445}, 2, 1, 0; 2003 UC_{445}, 2, 1, 0; 2003 UD_{445} ∗, 4, 2, 29; 2003 UH_{445}, 2, 1, 0; 2003 UM_{445}, 2, 1, 0; 2003 UV_{445}, 4, 2, 28; 2003 UX_{445}, 2, 1, 0; 2003 UY_{445}, 2, 1, 0; 2003 UZ_{445}, 2, 1, 0; 2003 VP_{13}, 2, 1, 0; 2003 WH_{215}, 2, 1, 0; 2003 WM_{215}, 2, 1, 0; 2003 WQ_{215}, 2, 1, 0; 2004 BO_{125}, 2, 1, 0; 2004 OJ_{17}, 2, 1, 0; 2004 RU_{330}, 2, 1, 0; 2004 RS_{365}, 2, 1, 0; 2004 TG_{57}, 2, 1, 0; 2004 TZ_{311}, 2, 1, 0; 2004 TD_{385} ∗, 2, 1, 0; 2004 TJ_{385}, 3, 1, 0; 2004 UE_{12} ∗, 2, 1, 0; 2005 EH_{244}, 3, 1, 0; 2005 ER_{315}, 2, 1, 0; 2005 EF_{349} ∗, 2, 1, 0; 2005 EJ_{349}, 2, 1, 0; 2005 FT_{19}, 2, 1, 0; 2005 GJ_{201}, 2, 1, 0; 2005 GF_{239} ∗, 2, 1, 0; 2005 JY_{12}, 2, 1, 0; 2005 JY_{194}, 2, 1, 0; 2005 NJ_{46}, 2, 1, 0; 2005 NB_{107}, 2, 1, 0; 2005 PM_{32}, 3, 1, 0; 2005 QP_{185}, 2, 1, 0; 2005 QT_{205}, 2, 1, 0; 2005 RL_{60}, 2, 1, 0; 2005 UR_{123}, 6, 2, 23; 2005 US_{549}, 2, 1, 0; 2005 UF_{550}, 2, 1, 0; 2005 WJ_{217}, 2, 1, 0; 2006 BV_{48}, 2, 1, 0; 2006 CM_{89}, 2, 1, 0; 2006 KN_{155}, 2, 1, 0; 2006 QO_{90}, 3, 1, 0; 2006 QF_{205}, 2, 1, 0; 2006 QJ_{205}, 3, 1, 0; 2006 RM_{125}, 2, 1, 0; 2006 RP_{125}, 2, 1, 0; 2006 SJ_{176}, 2, 1, 0; 2006 SM_{176}, 2, 1, 0; 2006 SF_{177}, 2, 1, 0; 2006 SN_{449}, 3, 1, 0; 2006 SN_{450}, 2, 1, 0; 2006 TF_{141}, 2, 1, 0; 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2008 AX_{45}, 2, 1, 0; 2008 AU_{151}, 2, 1, 0; 2008 BO_{28}, 2, 1, 0; 2008 BO_{60}, 2, 1, 0; 2008 CL_{241}, 2, 1, 0; 2008 CN_{241}, 2, 1, 0; 2008 EP_{81}, 2, 1, 0; 2008 EF_{155}, 2, 1, 0; 2008 EA_{193}, 4, 2, 922; 2008 GQ_{103}, 2, 1, 0; 2008 GH_{170}, 2, 1, 0; 2008 HG_{59}, 3, 1, 0; 2008 RF_{172}, 3, 1, 0; 2008 RR_{172}, 2, 1, 0; 2008 SW_{133}, 2, 1, 0; 2008 SB_{193}, 2, 1, 0; 2008 SC_{344}, 2, 1, 0; 2008 SA_{346}, 2, 1, 0; 2008 TT_{220}, 2, 1, 0; 2008 TN_{222}, 2, 1, 0; 2008 UR_{407}, 3, 1, 0; 2008 UR_{408}, 3, 1, 0; 2008 WU_{158}, 2, 1, 0; 2008 WH_{159}, 2, 1, 0; 2008 WJ_{159}, 2, 1, 0; 2009 DH_{69}, 2, 1, 0; 2009 DF_{156}, 2, 1, 0; 2009 FY_{91}, 2, 1, 0; 2009 FR_{92}, 2, 1, 0; 2009 QC_{73}, 2, 1, 0; 2009 QK_{73}, 2, 1, 0; 2009 QK_{75}, 2, 1, 0; 2009 QR_{75}, 2, 1, 0; 2009 SJ_{87}, 2, 1, 0; 2009 SW_{228}, 2, 1, 0; 2009 SA_{247}, 2, 1, 0; 2009 SD_{401}, 2, 1, 0; 2009 SB_{402}, 3, 1, 0; 2009 UL_{176}, 3, 1, 0; 2009 WT_{196}, 2, 1, 0; 2010 GO_{7}, 3, 1, 0; 2010 GV_{102}, 2, 1, 0; 2010 GM_{207}, 2, 1, 0; 2010 JB_{160}, 2, 1, 0; 2010 PV_{90}, 3, 1, 0; 2010 RF_{32}, 3, 1, 0; 2010 RD_{209}, 2, 1, 0; 2010 RX_{210}, 2, 1, 0; 2010 SJ_{56}, 2, 1, 0; 2010 TY_{144}, 2, 1, 0; 2010 TU_{215}, 2, 1, 0; 2010 TB_{218}, 2, 1, 0; 2010 TB_{219}, 2, 1, 0; 2010 UJ_{122}, 2, 1, 0; 2010 VR_{255}, 3, 1, 0; 2010 WV_{78}, 2, 1, 0; 2011 BZ_{111}, 2, 1, 0; 2011 BE_{197}, 2, 1, 0; 2011 CK_{131}, 2, 1, 0; 2011 CO_{131}, 3, 1, 0; 2011 CK_{132}, 2, 1, 0; 2011 CN_{132}, 2, 1, 0; 2011 EE_{104}, 2, 1, 0; 2011 FP_{168}, 2, 1, 0; 2011 GC_{102}, 2, 1, 0; 2011 HM_{110}, 2, 1, 0; 2011 HT_{110}, 2, 1, 0; 2011 KN_{56}, 3, 1, 0; 2011 QN_{111}, 3, 1, 0; 2011 RT_{31}, 2, 1, 0; 2011 SP_{118}, 2, 1, 0; 2011 SK_{245}, 2, 1, 0; 2011 SR_{314}, 3, 1, 0; 2011 SV_{314}, 2, 1, 0; 2011 SZ_{317}, 2, 1, 0; 2011 SW_{318}, 2, 1, 0; 2011 SU_{319}, 2, 1, 0; 2011 SZ_{319}, 2, 1, 0; 2011 UP_{147}, 2, 1, 0; 2011 UR_{163}, 2, 1, 0; 2011 UD_{172}, 2, 1, 0; 2011 UD_{216}, 2, 1, 0; 2011 UC_{374}, 2, 1, 0; 2011 UH_{444}, 2, 1, 0; 2011 UR_{456}, 2, 1, 0; 2011 UU_{458}, 2, 1, 0; 2011 VF_{31}, 4, 2, 3779; 2011 VQ_{31}, 2, 1, 0; 2012 AZ_{32}, 2, 1, 0; 2012 BT_{177}, 2, 1, 0; 2012 BD_{178}, 2, 1, 0; 2012 CS_{67}, 2, 1, 0; 2012 DH_{120}, 2, 1, 0; 2012 EM_{26}, 2, 1, 0; 2012 EQ_{26}, 2, 1, 0; 2012 EZ_{26}, 2, 1, 0; 2012 FQ_{101}, 2, 1, 0; 2012 HR_{60}, 2, 1, 0; 2012 HJ_{102}, 2, 1, 0; 2012 LS_{31}, 2, 1, 0; 2012 LT_{31}, 2, 1, 0; 2012 QS_{65}, 2, 1, 0; 2012 QG$_{66}$, 5, 2, 4135; 2012 SR_{89}, 2, 1, 0; 2012 ST_{89}, 2, 1, 0; 2012 TH_{165}, 2, 1, 0; 2012 TL_{180}, 2, 1, 0; 2012 TT_{323}, 2, 1, 0; 2012 TE_{361}, 2, 1, 0; 2012 TF_{363}, 2, 1, 0; 2012 UW_{11}, 2, 1, 0; 2012 UQ_{23}, 2, 1, 0; 2012 UG_{82}, 2, 1, 0; 2012 UZ_{217}, 3, 1, 0; 2012 UK_{220}, 2, 1, 0; 2013 AQ_{66}, 2, 1, 0; 2013 BP_{56}, 2, 1, 0; 2013 BJ_{94}, 3, 1, 0; 2013 BP_{95}, 2, 1, 0; 2013 CB_{244}, 2, 1, 0; 2013 CD_{244}, 2, 1, 0; 2013 CX_{244}, 2, 1, 0; 2013 CZ_{244}, 2, 1, 0; 2013 ER_{54}, 2, 1, 0; 2013 EN_{145}, 2, 1, 0; 2013 EM_{171}, 2, 1, 0; 2013 ES_{171}, 2, 1, 0; 2013 EC_{172}, 2, 1, 0; 2013 EN_{172}, 2, 1, 0; 2013 GW_{65}, 2, 1, 0; 2013 GB_{156}, 2, 1, 0; 2013 HK_{28}, 2, 1, 0; 2013 HC_{67}, 2, 1, 0; 2013 HL_{153}, 2, 1, 0; 2013 JL_{39}, 2, 1, 0; 2013 JD_{76}, 2, 1, 0; 2013 KE_{21}, 2, 1, 0; 2013 KF_{21}, 3, 1, 0; 2013 LO_{13}, 2, 1, 0; 2013 LV_{41}, 2, 1, 0; 2013 ME_{19}, 2, 1, 0; 2013 ND_{52}, 2, 1, 0; 2013 NG_{52}, 2, 1, 0; 2013 NT_{53}, 2, 1, 0; 2013 NX_{54}, 2, 1, 0; 2013 PE_{15}, 2, 1, 0; 2013 PA_{87}, 2, 1, 0; 2013 PD_{105}, 2, 1, 0; 2013 PK_{105}, 2, 1, 0; 2013 PV_{105}, 3, 1, 0; 2013 QW_{67}, 3, 1, 0; 2013 QK_{100}, 2, 1, 0; 2013 QR_{100}, 2, 1, 0; 2013 QS_{100}, 2, 1, 0; 2013 QC_{101}, 2, 1, 0; 2013 QE_{101}, 2, 1, 0; 2013 RM_{136}, 2, 1, 0; 2013 RM_{137}, 2, 1, 0; 2013 RW_{137}, 2, 1, 0; 2013 RJ_{139}, 2, 1, 0; 2013 SW_{108}, 2, 1, 0; 2013 SM_{109}, 2, 1, 0; 2013 TP_{202}, 3, 1, 0; 2013 TT_{202}, 2, 1, 0; 2013 TV_{203}, 3, 1, 0; 2013 TG_{204}, 2, 1, 0; 2013 TD_{205}, 2, 1, 0; 2013 TU_{205}, 2, 1, 0; 2013 TV_{206}, 2, 1, 0; 2013 TA_{207}, 2, 1, 0; 2013 TR_{207}, 2, 1, 0; 2013 UL_{38}, 2, 1, 0; 2013 UX_{38}, 2, 1, 0; 2013 UR_{39}, 2, 1, 0; 2013 VY_{56}, 2, 1, 0; 2013 WZ_{29}, 2, 1, 0; 2014 BQ_{79}, 2, 1, 0; 2014 DP_{174}, 2, 1, 0; 2014 DS_{174}, 2, 1, 0; 2014 DK_{177}, 2, 1, 0; 2014 EH_{72}, 2, 1, 0; 2014 EZ_{185}, 2, 1, 0; 2014 HA_{19}, 3, 1, 0; 2014 HH_{152}, 2, 1, 0; 2014 KX_{10}, 2, 1, 0; 2014 KM_{70}, 2, 1, 0; 2014 KN_{129}, 2, 1, 0; 2014 KW_{129}, 2, 1, 0; 2014 MR_{48}, 2, 1, 0; 2014 MC_{90}, 2, 1, 0; 2014 MS_{91}, 2, 1, 0; 2014 NC_{82}, 2, 1, 0; 2014 OE_{14}, 2, 1, 0; 2014 OG_{161}, 4, 2, 33; 2014 OV_{278}, 2, 1, 0; 2014 OG_{304}, 2, 1, 0; 2014 ON_{323}, 2, 1, 0; 2014 PF_{90}, 2, 1, 0; 2014 QH_{84}, 2, 1, 0; 2014 QE_{165}, 2, 1, 0; 2014 QJ_{273}, 3, 1, 0; 2014 QS_{528}, 2, 1, 0; 2014 QG_{529}, 2, 1, 0; 2014 RW_{78}, 2, 1, 0; 2014 SV_{283}, 2, 1, 0; 2014 TY_{105}, 2, 1, 0; 2014 UC_{262}, 2, 1, 0; 2014 VC_{42}, 2, 1, 0; 2014 WB_{264}, 2, 1, 0; 2014 WC_{578}, 2, 1, 0; 2014 WD_{579}, 2, 1, 0; 2014 WU_{580}, 2, 1, 0; 2014 YO_{80}, 2, 1, 0; 2015 BJ_{124}, 2, 1, 0; 2015 BK_{377}, 2, 1, 0; 2015 BS_{471}, 2, 1, 0; 2015 BC_{607}, 3, 1, 0; 2015 BJ_{608}, 2, 1, 0; 2015 BP_{609}, 3, 1, 0; 2015 BU_{609}, 2, 1, 0; 2015 DE_{33}, 3, 1, 0; 2015 DJ_{52}, 2, 1, 0; 2015 DB_{272}, 3, 1, 0; 2015 DY_{273} ∗, 3, 1, 0; 2015 DZ_{273}, 5, 2, 4940; 2015 DG_{274}, 3, 1, 0; 2015 DB_{275}, 2, 1, 0; 2015 DL_{278}, 3, 1, 0; 2015 DO_{278}, 3, 1, 0; 2015 FO_{38}, 2, 1, 0; 2015 FK_{222}, 2, 1, 0; 2015 FV_{433}, 2, 1, 0; 2015 FY_{434}, 3, 1, 0; 2015 FN_{437}, 2, 1, 0; 2015 GB_{64} ∗, 2, 1, 0; 2015 GO_{64}, 3, 1, 0; 2015 HJ_{26}, 3, 1, 0; 2015 HQ_{158}, 2, 1, 0; 2015 HA_{215}, 3, 1, 0; 2015 HD_{215}, 3, 1, 0; 2015 KJ_{192}, 4, 1, 0; 2015 KS_{192}, 2, 1, 0; 2015 KD_{193}, 3, 1, 0; 2015 KT_{194}, 4, 1, 0; 2015 LV_{52}, 2, 1, 0; 2015 LT_{53}, 3, 1, 0; 2015 LU_{53}, 3, 1, 0; 2015 MN_{69}, 2, 1, 0; 2015 MJ_{160}, 3, 1, 0; 2015 MF_{170}, 4, 1, 0; 2015 MR_{170}, 2, 1, 0; 2015 ML_{171}, 2, 1, 0; 2015 OJ_{81}, 2, 1, 0; 2015 OG_{133}, 2, 1, 0; 2015 OH_{135}, 2, 1, 0; 2015 OU_{135}, 2, 1, 0; 2015 PJ_{14}, 2, 1, 0; 2015 PM_{39}, 2, 1, 0; 2015 PO_{83}, 2, 1, 0; 2015 PX_{240}, 2, 1, 0; 2015 PB_{257}, 2, 1, 0; 2015 PS_{337}, 2, 1, 0; 2015 QN_{28}, 2, 1, 0; 2015 RE_{172}, 2, 1, 0; 2015 RC_{308}, 2, 1, 0; 2015 RE_{312}, 2, 1, 0; 2015 RH_{315}, 2, 1, 0; 2015 RT_{315}, 2, 1, 0; 2015 RM_{319}, 3, 1, 0; 2015 SU_{39}, 2, 1, 0; 2015 TT_{367}, 2, 1, 0; 2015 TY_{395}, 2, 1, 0; 2015 TP_{415}, 2, 1, 0; 2015 TH_{426}, 2, 1, 0; 2015 VP_{193}, 2, 1, 0; 2015 XQ$_{60}$, 2, 1, 0; 2015 XD_{329}, 2, 1, 0; 2015 XO_{449}, 3, 1, 0; 2016 AD_{316}, 2, 1, 0; 2016 AT_{316}, 3, 1, 0; 2016 AW_{316}, 3, 1, 0; 2016 AB_{317}, 2, 1, 0; 2016 AV_{320}, 2, 1, 0; 2016 BC_{118}, 2, 1, 0; 2016 CA_{131}, 4, 2, 566; 2016 CP_{351}, 2, 1, 0; 2016 CL_{352}, 2, 1, 0; 2016 CW_{352}, 2, 1, 0; 2016 CC_{353}, 2, 1, 0; 2016 DD_{39}, 2, 1, 0; 2016 EO_{274}, 2, 1, 0; 2016 EU_{274}, 2, 1, 0; 2016 FJ_{74}, 2, 1, 0; 2016 FO_{74}, 2, 1, 0; 2016 GP_{130}, 2, 1, 0; 2016 GW_{230}, 2, 1, 0; 2016 GA_{286}, 2, 1, 0; 2016 GH_{286}, 2, 1, 0; 2016 GO_{286}, 2, 1, 0; 2016 NW_{98}, 2, 1, 0; 2016 NM_{118}, 2, 1, 0; 2016 NR_{118}, 2, 1, 0; 2016 NN_{119}, 2, 1, 0; 2016 ND_{120}, 2, 1, 0; 2016 NP_{124}, 2, 1, 0; 2016 OE_{12}, 2, 1, 0; 2016 PR_{4}, 3, 1, 0; 2016 PO_{161}, 2, 1, 0; 2016 PC_{165}, 3, 1, 0; 2016 PM_{177}, 2, 1, 0; 2016 PP_{178}, 2, 1, 0; 2016 QT_{108}, 3, 1, 0; 2016 QD_{109}, 2, 1, 0; 2016 QV_{111}, 2, 1, 0; 2016 QM_{113}, 2, 1, 0; 2016 QQ_{114}, 2, 1, 0; 2016 QL_{115}, 2, 1, 0; 2016 QY_{115}, 2, 1, 0; 2016 QW_{116}, 2, 1, 0; 2016 RU_{64}, 2, 1, 0; 2016 RP_{68}, 2, 1, 0; 2016 RW_{68}, 2, 1, 0; 2016 SR_{78}, 2, 1, 0; 2016 SF_{79}, 2, 1, 0; 2016 SL_{79}, 2, 1, 0; 2016 SE_{81}, 2, 1, 0; 2016 SM_{87}, 2, 1, 0; 2016 SW_{87}, 2, 1, 0; 2016 TN_{108}, 2, 1, 0; 2016 TU_{126}, 2, 1, 0; 2016 TD_{130}, 2, 1, 0; 2016 TF_{133}, 2, 1, 0; 2016 TO_{138}, 2, 1, 0; 2016 TC_{139}, 2, 1, 0; 2016 TG_{141}, 2, 1, 0; 2016 TO_{145}, 2, 1, 0; 2016 UV_{23}, 2, 1, 0; 2016 UJ_{193}, 2, 1, 0; 2016 UG_{215}, 2, 1, 0; 2016 UC_{250}, 2, 1, 0; 2016 UH_{251}, 2, 1, 0; 2016 UA_{256}, 2, 1, 0; 2016 WK_{38}, 2, 1, 0; 2016 XP_{27}, 1, 1, 0; 2016 YB_{19}, 2, 1, 0; 2017 AB_{37}, 2, 1, 0; 2017 BM_{160}, 2, 1, 0; 2017 BE_{161}, 2, 1, 0; 2017 BF_{161}, 2, 1, 0; 2017 BG_{165}, 2, 1, 0; 2017 DF_{132}, 2, 1, 0; 2017 EY_{33}, 2, 1, 0; 2017 FS_{1}, 2, 1, 0; 2017 FP_{178}, 2, 1, 0; 2017 FL_{180}, 2, 1, 0; 2017 FN_{180}, 2, 1, 0; 2017 MM_{16}, 2, 1, 0; 2017 OJ_{96}, 2, 1, 0; 2017 OW_{96}, 3, 1, 0; 2017 PE_{57}, 3, 1, 0; 2017 QL_{10}, 2, 1, 0; 2017 QW_{97}, 2, 1, 0; 2017 QE_{98}, 2, 1, 0; 2017 QD_{99}, 2, 1, 0; 2017 RB_{81}, 2, 1, 0; 2017 SX_{218}, 2, 1, 0; 2017 SM_{224}, 2, 1, 0; 2017 SP_{224}, 2, 1, 0; 2017 UD_{114}, 2, 1, 0; 2017 UX_{115}, 3, 1, 0; 2017 UR_{119}, 2, 1, 0; 2017 VP_{45}, 2, 1, 0; 2017 XS_{73}, 2, 1, 0; 2017 YQ_{29}, 2, 1, 0; 2017 YZ_{29}, 2, 1, 0; 2018 BX_{20}, 2, 1, 0; 2018 CR_{11}, 2, 1, 0; 2018 CH_{19}, 2, 1, 0; 2018 FV_{36}, 2, 1, 0; 2018 LW_{22}, 3, 1, 0; 2018 PS_{50}, 2, 1, 0; 2018 PY_{50}, 2, 1, 0; 2018 TE_{29}, 2, 1, 0; 2018 TP_{29}, 2, 1, 0; 2018 VN_{91}, 2, 1, 0; 2019 AG_{37}, 2, 1, 0; 2019 AP_{66}, 2, 1, 0; 2019 AB_{67}, 3, 1, 0; 2019 AV_{68}, 2, 1, 0; 2019 FU_{9}, 2, 1, 0; 2019 FZ_{17}, 3, 1, 0; 2019 GK_{17}, 2, 1, 0; 2019 GO_{60}, 2, 1, 0; 2019 GR_{62}, 2, 1, 0; 2019 GM_{63}, 3, 1, 0; 2019 GV_{63}, 2, 1, 0; 2019 GG_{67}, 2, 1, 0; 2019 GA_{69}, 2, 1, 0; 2019 GX$_{69}$, 2, 1, 0; 2019 GC_{71}, 2, 1, 0; 2019 GJ_{72}, 2, 1, 0; 2019 GD_{74}, 2, 1, 0; 2019 HK_{9}, 2, 1, 0; 2019 JJ_{51}, 2, 1, 0; 2019 JX_{69}, 2, 1, 0; 2019 JU_{71}, 2, 1, 0; 2019 JG_{76}, 2, 1, 0; 2019 NY_{47}, 3, 1, 0; 2019 OC_{26}, 2, 1, 0; 2019 PU_{41}, 2, 1, 0; 2019 RD_{43}, 3, 1, 0; 2019 SD_{119}, 4, 2, 29; 2019 UE_{51}, 3, 1, 0; 2019 YV_{22}, 5, 2, 4573; 2020 BU_{30}, 2, 1, 0; 2020 DW_{7}, 2, 1, 0; 2020 HL_{36}, 2, 1, 0; 2020 HB_{67}, 2, 1, 0; 2020 JG_{20}, 3, 1, 0; 2020 JT_{21}, 2, 1, 0; 2020 KL_{25}, 2, 1, 0; 2020 MR_{9}, 2, 1, 0; 2020 MY_{9}, 2, 1, 0; 2020 MB_{18}, 2, 1, 0; 2020 MF_{19}, 2, 1, 0; 2020 MQ_{22}, 2, 1, 0; 2020 MB_{23}, 2, 1, 0; 2020 OV_{12}, 2, 1, 0; 2020 OG_{13}, 2, 1, 0; 2020 OJ_{14}, 2, 1, 0; 2020 OO_{20}, 2, 1, 0; 2020 OP_{27}, 2, 1, 0; 2020 OS_{29}, 2, 1, 0; 2020 OV_{29}, 2, 1, 0; 2020 OK_{30}, 9, 2, 23; 2020 OY_{30}, 2, 1, 0; 2020 OY_{33}, 2, 1, 0; 2020 OC_{34}, 2, 1, 0; 2020 OJ_{34}, 2, 1, 0; 2020 OU_{34}, 2, 1, 0; 2020 OO_{38}, 2, 1, 0; 2020 OU_{40}, 2, 1, 0; 2020 OV_{42}, 4, 2, 941; 2020 OC_{43}, 2, 1, 0; 2020 OW_{43}, 2, 1, 0; 2020 PA_{17}, 2, 1, 0; 2020 PC_{18}, 2, 1, 0; 2020 PE_{20}, 2, 1, 0; 2020 PL_{22}, 2, 1, 0; *[1264, 576, 14∗, 1999/11/11–2015/10/11]*

{3} 2005 TL_{80}, 10, 1, 0; 2010 SF_{56}, 9, 2, 1; 2014 DT_{176}, 4, 1, 0; 2015 RL_{310}, 5, 1, 0; 2016 CJ_{352}, 4, 1, 0; 2017 YS, 2, 1, 0; 2019 GT_{69}, 4, 1, 0; *[38, 7, 0∗, 2000/11/26–2003/10/29]*

{8} 2001 FN_{240}, 4, 1, 0; 2001 FN_{248} ∗, 7, 2, 8; 2001 FP_{248} ∗, 7, 2, 7; 2003 SJ_{426}, 3, 1, 0; 2013 RA_{140}, 4, 1, 0; 2016 TG_{129}, 3, 1, 0; *[28, 6, 2∗, 2001/03/21–2001/03/31]*

{44} 2017 DT_{119}, 2, 2, 6; *[2, 1, 0*, 2016/01/12–2016/01/18]*

{31} 2020 BO_{23}, 3, 1, 0; *[3, 1, 0*, 2012/02/24]*

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Observers B. A. Skiff, M. E. V. Ness, S. Karcz, B. W. Koehn, J. J. Sanborn, G. H. Bliss. 0.59-m LONEOS Schmidt + CCD.

2003 EN_{65}, 4, 1, 0; 2003 SH_{466} *, 4, 1, 0; 2003 SO_{466}, 4, 1, 0; 2003 SM_{468}, 4, 1, 0; 2003 US_{445} *, 4, 1, 0; 2005 OC_{35}, 4, 1, 0; 2005 TA_{121}, 4, 1, 0; 2005 UJ_{549}, 4, 1, 0; 2006 HD_{160}, 4, 1, 0; 2006 QL_{205}, 4, 1, 0; 2007 QS_{19} *, 4, 1, 0; 2007 RY_{359} *, 4, 1, 0; 2007 RU_{361} *, 4, 1, 0; 2009 BY_{208}, 4, 1, 0; 2011 BA_{198}, 4, 1, 0; 2011 DM_{57}, 4, 1, 0; 2011 GB_{102}, 4, 1, 0; 2011 OF_{71}, 4, 1, 0; 2011 SO_{160}, 4, 1, 0; 2012 UC_{220}, 4, 1, 0; 2013 AY_{23}, 4, 1, 0; 2013 BT_{14}, 4, 1, 0; 2013 RV_1, 4, 1, 0; 2013 YX_{163}, 4, 1, 0; 2014 NF_{83}, 4, 1, 0; 2014 OU_{337}, 4, 1, 0; 2015 HY_{177}, 4, 1, 0; 2016 TG_{145}, 4, 1, 0; 2016 VO_{30}, 4, 1, 0; 2018 FR_{36}, 4, 1, 0; 2020 NO_2, 4, 1, 0; (147791), 1, 1, 0; (540299), 3, 1, 0; (540519), 4, 1, 0; *[132, 34, 5*, 2000/04/27–2008/02/06]*

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Observers G. J. Leonard, R. A. Kowalski, K. W. Wierzchos, H. Groeller, D. C. Fuls, D. Rankin, J. A. Johnson, A. Boattini, R. E. Hill, A. D. Grauer, A. R. Gibbs, E. Beshore, R. Hill, S. M. Larson, E. J. Christensen, B. M. Africano, T. A. Pruyne, R. G. Matheny, E. C. Beshore. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos, B. Gray, J. A. Johnson, R. G. Matheny, A. Boattini, R. E. Hill, E. C. Beshore, G. J. Garradd, R. H. McNaught, J. D. Ahern, B. M. Africano, C. M. Casey, P. Tricarico, R. H., P. Tricario, M. Micheli. 0.68-m Schmidt + 10K CCD, 1.5-m reflector + 10K CCD, 0.68-m Schmidt + CCD.

1991 SU_3, 6, 2, 6; 1994 PF_{31}, 4, 1, 0; 1994 UR_3, 4, 1, 0; 1994 WZ_1, 8, 2, 6; 1995 OT_{14}, 8, 2, 3; 1995 SZ_{47}, 4, 1, 0; 1995 UG_{62}, 7, 2, 13; 1996 VG_{42}, 4, 1, 0; 1997 GH_2, 4, 1, 0; 1997 TW_{11}, 23, 6, 18; 1998 RK_{12}, 4, 1, 0; 1998 SZ_1, 4, 1, 0; 1998 ST_{12}, 2, 1, 0; 1998 SU_{36}, 4, 1, 0; 1998 VD_{32}, 7, 2, 12; 1998 WA_2, 16, 3, 6; 1998 WG_{28}, 4, 1, 0; 1998 WL_{37}, 7, 2, 2; 1999 BR_8, 4, 1, 0; 1999 HV_1, 4, 1, 0; 1999 PG_4, 16, 4, 28; 1999 RZ_{29}, 11, 3, 12; 1999 RC_{31}, 4, 1, 0; 1999 RX_{65}, 8, 2, 2; 1999 RB_{229}, 6, 2, 48; 1999 RN_{233}, 15, 4, 24; 1999 RU_{259}, 8, 2, 28; 1999 TR_4, 28, 8, 62; 1999 TS_{33}, 20, 5, 33; 1999 TE_{42}, 4, 1, 0; 1999 TT_{60}, 3, 1, 0; 1999 TC_{266}, 4, 1, 0; 1999 TW_{316}, 16, 4, 9; 1999 TA_{328}, 16, 4, 9; 1999 TX_{337}, 14, 4, 14; 1999 UK_5, 7, 2, 28; 1999 UM_{18}, 19, 5, 13; 1999 VA_{46}, 27, 7, 35; 1999 VH_{120}, 2, 1, 0; 1999 VL_{147}, 4, 1, 0; 2000 AY_{259}, 4, 1, 0; 2000 FP_{74}, 3, 1, 0; 2000 JP_{97}, 4, 1, 0; 2000 PQ_{27}, 8, 2, 2; 2000 RG_{75}, 13, 4, 21; 2000 RK_{109}, 4, 1, 0; 2000 TU_{28}, 20, 5, 13; 2000 TR_{72}, 2, 1, 0; 2001 BO_2, 9, 3, 6; 2001 DU_{112}, 4, 1, 0; 2001 DN_{114}, 3, 1, 0; 2001 FK_{221}, 4, 1, 0; 2001 QR_{92}, 7, 2, 5; 2001 QZ_{99}, 4, 1, 0; 2001 QY_{150}, 20, 5, 34; 2001 QO_{196}, 7, 2, 24; 2001 QY_{226}, 7, 2, 9; 2001 SV_{71}, 4, 1, 0; 2001 SF_{194}, 2, 1, 0; 2001 SF_{229}, 2, 1, 0; 2001 SG_{286}, 11, 3, 28; 2001 TG_{57}, 4, 1, 0; 2001 TV_{184}, 7, 2, 4; 2001 TQ_{235}, 8, 2, 3; 2001 TG_{237}, 3, 1, 0; 2001 UN_{11}, 4, 1, 0; 2001 UH_{132}, 32, 8, 48; 2001 UP_{198}, 4, 1, 0; 2001 UE_{210}, 4, 1, 0; 2001 UO_{239}, 2, 1, 0; 2001 WL_{105}, 3, 1, 0; 2001 WN_{105}, 3, 1, 0; 2001 XM_{34}, 2, 1, 0; 2001 XC_{177}, 4, 1, 0; 2002 CV_{321}, 11, 3, 6; 2002 EE_{150}, 4, 1, 0; 2002 GZ_8, 11, 3, 7; 2002 GN_{188}, 8, 2, 6; 2002 JB_{151}, 4, 1, 0; 2002 NM_{16}, 4, 1, 0; 2002 NX_{46}, 24, 6, 33; 2002 NV_{78}, 8, 2, 2; 2002 OG_5, 3, 1, 0; 2002 OS_{22}, 3, 1, 0; 2002 OL_{37}, 15, 4, 30; 2002 PT_{87}, 26, 7, 24; 2002 PF_{89}, 4, 1, 0; 2002 PW_{100}, 12, 3, 6; 2002 PT_{109}, 4, 1, 0; 2002 PE_{120}, 10, 3, 13; 2002 PY_{131}, 8, 2, 10; 2002 PN_{159}, 11, 3, 6; 2002 PP_{185}, 3, 1, 0; 2002 PQ_{199}, 3, 1, 0; 2002 PM_{202}, 23, 6, 28; 2002 PO_{203}, 16, 4, 10; 2002 PR_{203}, 4, 1, 0; 2002 PZ_{204}, 4, 1, 0; 2002 PC_{206}, 4, 1, 0; 2002 QC, 2, 1, 0; 2002 QJ_{10}, 3, 1, 0; 2002 QZ_{22}, 4, 1, 0; 2002 QW_{93}, 11, 3, 30; 2002 QZ_{103}, 3, 1, 0; 2002 QB_{124}, 8, 2, 6; 2002 QV_{147}, 7, 2, 3; 2002 QC_{150}, 2, 1, 0; 2002 QR_{152}, 12, 3, 6; 2002 QV_{158}, 7, 2, 3; 2002 QD_{159}, 4, 1, 0; 2002 RW_{90}, 4, 1, 0; 2002 RO_{129}, 4, 1, 0; 2002 RD_{181}, 3, 1, 0; 2002 RF_{207}, 8, 2, 3; 2002 RH_{209}, 3, 1, 0; 2002 RZ_{221}, 8, 2, 14; 2002 RN_{244}, 15, 4, 13; 2002 RR_{290}, 35, 9, 48; 2002 RJ_{296}, 6, 2, 6; 2002 RN_{301}, 4, 1, 0; 2002 SJ, 24, 7, 28; 2002 SA_{15}, 16, 4, 17; 2002 SQ_{33}, 4, 1, 0; 2002 SC_{35}, 8, 2, 2; 2002 SG_{36}, 3, 1, 0; 2002 SJ_{37}, 7, 2, 13; 2002 SP_{60}, 4, 1, 0; 2002 SE_{67}, 4, 1, 0; 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(507306), 4, 1, 0; (507933), 3, 1, 0; (507975), 3, 1, 0; (508756), 2, 1, 0; (508766), 4, 1, 0; (508862), 10, 3, 10; (508864), 16, 4, 32; (508903), 12, 3, 23; (508907), 20, 4, 42; (508987), 9, 3, 15; (509025), 23, 6, 45; (509032), 8, 2, 3; (509058), 4, 1, 0; (509193), 34, 9, 40; (509206), 8, 2, 7; (509212), 11, 3, 10; (509239), 10, 3, 21; (509303), 4, 1, 0; (509306), 8, 2, 6; (509368), 4, 1, 0; (509470), 2, 1, 0; (509476), 16, 4, 10; (509484), 11, 3, 6; (509498), 3, 1, 0; (509563), 8, 2, 27; (509631), 8, 2, 2; (509808), 4, 1, 0; (509933), 2, 1, 0; (509937), 10, 3, 27; (509948), 8, 2, 4; (509969), 11, 3, 9; (509981), 14, 4, 9; (509982), 8, 2, 9; (509995), 4, 1, 0; (510106), 4, 2, 13; (510130), 4, 1, 0; (510136), 11, 3, 6; (510137), 2, 1, 0; (510152), 4, 1, 0; (510175), 3, 1, 0; (510311), 3, 1, 0; (510342), 4, 1, 0; (510369), 2, 1, 0; (510421), 39, 11, 54; (510543), 25, 7, 48; (510666), 27, 7, 34; (510941), 18, 5, 23; (511025), 4, 1, 0; (511063), 18, 5, 30; (511067), 20, 5, 12; (511075), 27, 7, 35; (511086), 1, 1, 0; (511089), 5, 2, 9; (511102), 2, 1, 0; (511240), 8, 2, 3; (511641), 8, 2, 7; (511775), 4, 1, 0; (511846), 11, 3, 6; (511918), 4, 1, 0; (511959), 16, 4, 42; (511980), 15, 4, 12; (512118), 3, 1, 0; (512228), 4, 1, 0; (512288), 18, 5, 57; (512315), 2, 1, 0; (512360), 15, 4, 13; (512387), 7, 2, 25; (512406), 12, 3, 6; (512461), 4, 1, 0; (512488), 4, 1, 0; (512612), 4, 1, 0; (512644), 4, 1, 0; (512730), 3, 1, 0; (512818), 4, 1, 0; (512867), 1, 1, 0; (512901), 19, 5, 12; (512911), 7, 2, 6; (512917), 6, 2, 6; (513062), 11, 3, 7; (513125), 10, 3, 6; (513151), 3, 1, 0; (513270), 26, 7, 36; (513274), 8, 2, 2; (513510), 12, 3, 9; (513515), 5, 2, 3; (513626), 16, 4, 33; (513649), 4, 1, 0; (513729), 4, 1, 0; (513762), 8, 2, 3; (513766), 10, 3, 32; (513887), 1, 1, 0; (513892), 4, 1, 0; (513896), 12, 3, 22; (513904), 8, 2, 6; (514142), 7, 2, 6; (514346), 8, 2, 5; (514354), 4, 1, 0; (514380), 4, 1, 0; (514441), 2, 1, 0; (514483), 21, 6, 27; (514487), 4, 1, 0; (514522), 16, 4, 27; (514599), 4, 1, 0; (514615), 6, 2, 21; (514659), 3, 1, 0; (514724), 4, 1, 0; (514796), 8, 2, 13; (514800), 15, 4, 32; (514806), 4, 2, 21; (514808), 5, 2, 4; (514809), 13, 4, 37; (514823), 20, 5, 18; (514937), 19, 5, 34; (514963), 2, 1, 0; (515021), 7, 2, 3; (515030), 7, 2, 10; (515163), 27, 7, 24; (515311), 17, 5, 16; (515314), 9, 3, 18; (515334), 4, 1, 0; (515443), 10, 3, 9; (515451), 36, 9, 48; (515454), 8, 2, 4; (515704), 3, 1, 0; (515792), 14, 4, 14; (515881), 3, 1, 0; (515920), 1, 1, 0; (515971), 5, 2, 9; (515990), 4, 1, 0; (516066), 4, 1, 0; (516126), 12, 3, 10; (516140), 2, 1, 0; (516167), 4, 1, 0; (516217), 3, 1, 0; (516244), 3, 1, 0; (516269), 4, 1, 0; (516297), 7, 2, 3; (516336), 3, 1, 0; (516359), 4, 1, 0; (516384), 4, 1, 0; (516425), 4, 1, 0; (516613), 2, 1, 0; (516617), 6, 2, 6; (516763), 3, 1, 0; (516788), 4, 1, 0; (517776), 4, 1, 0; (517840), 4, 1, 0; (518057), 11, 3, 21; (518062), 4, 1, 0; (518274), 15, 4, 24; (518293), 4, 1, 0; (518358), 8, 2, 3; (518435), 8, 2, 6; (518453), 4, 1, 0; (518751), 24, 6, 12; (520529), 3, 1, 0; (520663), 11, 3, 7; (520822), 8, 2, 24; (522039), 4, 1, 0; (523061), 4, 1, 0; (523280), 4, 1, 0; (523299), 7, 2, 3; (523633), 6, 2, 24; (523824), 9, 3, 31; (523829), 4, 1, 0; (523999), 3, 1, 0; (524006), 4, 1, 0; (524206), 3, 1, 0; (524215), 4, 1, 0; (524357), 4, 1, 0; (524361), 1, 1, 0; (524394), 3, 1, 0; (524509), 10, 3, 5; (524511), 10, 4, 13; (524558), 1, 1, 0; (524586), 9, 2, 1394; (524615), 4, 1, 0; (524629), 3, 1, 0; (524725), 3, 1, 0; (524789), 14, 4, 21; (524840), 4, 1, 0; (525498), 4, 1, 0; (525646), 4, 1, 0; (525789), 1, 1, 0; (526047), 3, 1, 0; (526162), 6, 2, 8; (526163), 14, 4, 12; (526464), 4, 1, 0; (526501), 8, 2, 4; (526616), 4, 1, 0; (527023), 9, 3, 37; (527264), 8, 2, 18; (527288), 8, 3, 14; (527396), 7, 2, 3; (527408), 10, 3, 28; (527870), 4, 1, 0; (528081), 1, 1, 0; (528122), 3, 1, 0; (529011), 9, 3, 25; (529044), 6, 2, 13; (529148), 3, 1, 0; (529175), 8, 3, 33; (529637), 1, 1, 0; (529712), 9, 3, 13; (529726), 8, 2, 6; (529779), 4, 1, 0; (530075), 8, 2, 27; (530115), 4, 1, 0; (530372), 2, 1, 0; (530397), 3, 1, 0; (530465), 7, 2, 5145; (530470), 10, 4, 22; (530494), 16, 4, 25; (530503), 8, 1, 0; (531060), 4, 1, 0; (531273), 1, 1, 0; (531282), 3, 1, 0; (531352), 3, 1, 0; (531355), 2, 1, 0; (531373), 3, 1, 0; (531391), 3, 1, 0; (531429), 1, 1, 0; (531462), 3, 1, 0; (531502), 5, 2, 13; (531551), 4, 1, 0; (531645), 3, 1, 0; (531657), 3, 1, 0; (531670), 18, 5, 37; (531671), 2, 1, 0; (531756), 7, 2, 3; (532475), 17, 5, 33; (532546), 11, 4, 59; (532616), 12, 3, 23; (533213), 3, 2, 13; (533339), 11, 3, 9; (533387), 3, 1, 0; (533441), 4, 1, 0; (533523), 1, 1, 0; (533528), 8, 2, 13; (533558), 3, 1, 0; (533717), 14, 4, 12; (534717), 1, 1, 0; (534731), 4, 1, 0; (534984), 4, 1, 0; (534991), 1, 1, 0; (536125), 3, 1, 0; (536307), 4, 1, 0; (536807), 4, 1, 0; (536910), 3, 1, 0; (536917), 4, 1, 0; (536965), 1, 1, 0; (537070), 4, 1, 0; (537153), 4, 1, 0; (537445), 8, 2, 3; (537471), 1, 1, 0; (537778), 4, 1, 0; (537786), 4, 2, 31; (537798), 4, 2, 6; (537906), 4, 1, 0; (538501), 4, 1, 0; (538943), 1, 1, 0; (539242), 4, 1, 0; (539639), 1, 1, 0; (539777), 4, 1, 0; (539781), 4, 1, 0; (539831), 4, 1, 0; (539940), 1, 1, 0; (540177), 1, 1, 0; (540538), 4, 1, 0; (541716), 1, 1, 0; (542022), 1, 1, 0; (542191), 3, 1, 0; (542476), 20, 5, 31; (544041), 2, 1, 0; (544568), 4, 1, 0; (545610), 41, 11, 51; (545841), 2, 1, 0; (546085), 3, 1, 0; (546182), 8, 2, 3; (546183), 15, 4, 24; (546186), 3, 1, 0; (546270), 11, 3, 30; (546276), 16, 4, 19; (546284), 3, 1, 0; (546335), 5, 2, 6; (546401), 2, 1, 0; (546413), 4, 1, 0; (546471), 3, 1, 0; (546497), 8, 2, 3; (546602), 14, 4, 28; (546676), 16, 4, 14; (546712), 8, 2, 3; (546746), 3, 1, 0; (546837), 7, 2, 12; *[752599, 50366, 100∗, 2003/11/21–2020/11/16]*

705 Apache Point

Observer J. C. Barentine. Measurer G. A. Esquerdo. 0.5-m $f/8.5$ reflector + CCD. (03)

Observers H. Brewington, J. Dembicky, M. Harvanek, B. Ketzeback, D. Long, K. Pan, O. Malanushenko, V. Malanushenko, R. McMillan, S. Snedden, S. Watters, S. Kleinman, J. Krzesinski, P. Newman, A. Nitta, A. Jorgensen. 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} 2009 OV_{28}, 3, 1, 0; 2011 YN_{92}, 3, 1, 0; 2013 NN_{55}, 3, 1, 0; 2016 CN_{350}, 3, 1, 0; 2016 ST_{77}, 3, 1, 0; *[15, 5, 0∗, 2016/02/11–2017/05/17]*

{3} 2015 VM_{189}, 3, 1, 0; *[3, 1, 0∗, 2004/10/04]*

{7} 2006 TQ_{141}, 9, 3, 10; 2006 TS_{141}, 3, 1, 0; 2006 WW_{66}, 3, 1, 0; 2008 CK_{241}, 3, 1, 0; 2011 HV_{49}, 3, 1, 0; 2011 PL_{21}, 3, 1, 0; 2011 UO_{215}, 3, 1, 0; 2012 KO_{61}, 3, 1, 0; 2012 UL_{218}, 3, 1, 0; 2013 EN_{43}, 2, 1, 0; 2013 GO_{154}, 3, 1, 0; 2015 PB_{21}, 3, 1, 0; 2019 AF_{68}, 3, 1, 0; *[44, 13, 0∗, 2003/11/20–2007/11/07]*

711 McDonald Observatory, Fort Davis

Observers J. W. Kuehne, J. G. Ries. Measurer J. G. Ries. 2.1-m reflector + CCD + focal reducer.

2012 MX_6, 3, 1, 0; 2013 VA_{55}, 3, 1, 0; 2015 TN_{143}, 3, 1, 0; 2015 WD_1, 3, 1, 0; 2016 UQ_{250}, 4, 1, 0; 2020 PS_5, 4, 1, 0; 2020 QY_4, 3, 1, 0; 2020 QV_{10}, 3, 1, 0; 2020 RP_{11}, 3, 1, 0; 2020 RQ_{11}, 3, 1, 0; 2020 SS_7, 3, 1, 0; 2020 TS_3, 3, 1, 0; 2020 TC_4, 4, 1, 0; 2020 TD_4, 3, 1, 0; 2020 TJ_4, 6, 2, 1; 2020 TK_4, 3, 1, 0; 2020 TL_4, 2, 1, 0; 2020 TM_4, 5, 2, 1; 2020 TU_4, 3, 1, 0; 2020 TX_4, 3, 1, 0; 2020 TY_4, 4, 1, 0; 2020 TA_5, 3, 1, 0; 2020 TG_5, 5, 2, 1; 2020 TH_5, 3, 1, 0; 2020 TK_5, 4, 1, 0; 2020 TW_5, 3, 1, 0; 2020 TN_6, 3, 1, 0; 2020 TU_8, 3, 1, 0; (355658), 3, 1, 0; *[98, 29, 0∗, 2013/11/15–2020/10/15]*

718 Tooele

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

2008 UU_{95}, 6, 1, 0; 2020 SS_5, 10, 1, 0; 2020 UA_1, 3, 1, 0; 2020 UM_6, 8, 1, 0; 2020 UQ_6, 9, 1, 0; *[36, 5, 0∗, 2020/09/27–2020/10/28]*

734 Farpoint Observatory, Eskridge

Observers G. Hug, D. Cromer, D. Goodin, R. Valentine. Measurers D. Cromer, G. Hug. 0.7-m reflector + CCD.

2006 RJ_1, 5, 1, 0; 2007 SR_1, 3, 1, 0; 2007 UY_1, 6, 1, 0; 2009 KK_8, 5, 1, 0; 2016 FY_{14}, 3, 1, 0; 2018 VV_{129}, 4, 1, 0; 2020 OA_2, 4, 1, 0; 2020 OK_5, 4, 1, 0; 2020 PD_1, 3, 1, 0; 2020 PF_7, 9, 2, 1; 2020 QQ_6, 5, 1, 0; 2020 RW_2, 6, 1, 0; 2020 SO, 10, 2, 5; 2020 SR_4, 4, 1, 0; 2020 TN_3, 6, 1, 0; 2020 TQ_3, 4, 1, 0; 2020 TW_3, 4, 1, 0; 2020 TG_4, 8, 2, 34; 2020 TO_4, 4, 1, 0; 2020 TY_4, 4, 1, 0; 2020 TA_6, 4, 1, 0; 2020 TC_6, 3, 1, 0; 2020 TD_6, 3, 1, 0; 2020 TE_6, 5, 1, 0; 2020 TF_6, 5, 1, 0; 2020 TG_6, 3, 1, 0; 2020 UD, 3, 1, 0; 2020 UZ, 4, 1, 0; 2020 UP_6, 10, 2, 5; 2020 VO, 4, 1, 0; 2020 VS, 5, 1, 0; 2020 VX_1, 4, 1, 0; 2020 VB_2, 3, 1, 0; 2020 VE_2, 5, 1, 0; 2020 VG_3, 4, 1, 0; 2020 VO_5, 4, 1, 0; 2020 VU_5, 3, 1, 0; 2020 VX_5, 3, 1, 0; 2020 VK_6, 8, 2, 1; *[184, 39, 0∗, 2018/11/14–2020/11/17]*

735 George Observatory, Needville

Observers J. Dellinger, W. G. Dillon, P. Garossino. Measurer J. Dellinger. 0.46-m $f/4.5$ Newtonian reflector + CCD.

2013 EX_{170}, 3, 1, 0; 2014 PQ_{12}, 3, 1, 0; 2020 LQ_7, 2, 1, 0; *[8, 3, 0∗, 2003/10/03–2007/01/09]*

807 Cerro Tololo Observatory, La Serena

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

Observers D. Team, I. Dell'Antonio, G. Squires, C. Navarro. 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. L. Millis, R. A. Crudo. 4.02-m $f/2.87$ reflector + 8K CCD + prime-focus corrector.

Observers I. Griffin, A. Miranda. Measurer I. Griffin. (20)

Observers F. Pozo, J. P. Colque. Measurers A. Sonka, O. Vaduvescu. 4.0-m $f/2.9$ reflector + CCD. (21)

Observers T. Linder, R. Holmes, R. Sampson. Measurers T. Linder, R. Holmes, R. Sampson, D. Bamberger. 0.61-m $f/6.5$ astrograph + CCD, 1.00-m $f/10.0$ astrograph + CCD, 0.41-m $f/11$ Ritchey-Chrétien + CCD. (32)

{15} 2003 WP_{215}, 2, 1, 0; 2004 VN_{36}, 2, 1, 0; 2005 PH_{32} *, 3, 2, 1; 2005 PJ_{32} *, 3, 2, 1; 2005 PK_{32} *, 3, 2, 1; 2005 PL_{32} *, 3, 2, 1; 2005 PM_{32} *, 3, 2, 1; 2005 QM_{206}, 3, 2, 1; 2005 RA_{61}, 3, 2, 1; 2006 UJ_{386}, 2, 1, 0; 2006 WV_{102}, 2, 1, 0; 2007 JW_{51}, 2, 1, 0; 2007 KA_{12}, 2, 1, 0; 2007 TJ_{488}, 3, 1, 0; 2008 AZ_{151}, 2, 1, 0; 2008 CU_{63}, 2, 1, 0; 2008 EP_{171}, 2, 1, 0; 2008 JE_{51}, 3, 2, 1; 2008 SZ_{233}, 2, 1, 0; 2009 FM_{92}, 2, 1, 0; 2009 SF_{401}, 2, 1, 0; 2010 UT_{123}, 2, 1, 0; 2011 EU_{99}, 3, 2, 1; 2011 EE_{103}, 2, 1, 0; 2011 UR_{456}, 2, 1, 0; 2012 DQ_{65}, 2, 1, 0; 2012 JD_{45}, 5, 2, 1; 2012 UP_{193}, 2, 1, 0; 2013 QF_{28}, 2, 1, 0; 2014 YL_{82}, 2, 1, 0; 2015 AG_{300}, 3, 1, 0; 2015 BN_{375}, 3, 2, 1; 2015 MU_{170}, 2, 1, 0; 2015 ON_{135}, 2, 1, 0; 2015 TZ_{427}, 2, 1, 0; 2016 GR_{284}, 2, 1, 0; 2016 GX_{285}, 2, 1, 0; 2016 SW_{81}, 2, 1, 0; 2017 PW_{56}, 2, 1, 0; 2019 WF_{11}, 2, 1, 0; 2020 OS_{29}, 2, 1, 0; 2020 PQ_{21}, 2, 1, 0; *[99, 42, 5*, 2005/08/08–2011/08/20]*

{20} 2015 TW_{425}, 3, 1, 0; *[3, 1, 0*, 2003/07/25]*

{21} 2011 LB_{35} *, 8, 1, 0; *[8, 1, 1*, 2011/06/04]*

{1} 1999 TQ_{307}, 2, 1, 0; 1999 VS_{221}, 2, 1, 0; 2000 OU_{73} *, 4, 2, 30; 2000 PE_{34} *, 4, 2, 27; 2000 PF_{34} *, 4, 2, 24; 2000 QL_{261} *, 2, 1, 0; 2001 FO_{248}, 2, 1, 0; 2001 KK_{89} *, 2, 1, 0; 2001 RX_{96}, 2, 1, 0; 2001 SP_{364}, 2, 1, 0; 2002 EP_{172}, 2, 1, 0; 2002 FT_{17}, 2, 1, 0; 2002 GA_{198} *, 2, 1, 0; 2003 HX_{65}, 2, 1, 0; 2003 QS_{124} *, 2, 1, 0; 2003 QT_{124} *, 2, 1, 0; 2003 QU_{124} *, 2, 1, 0; 2003 SS_{20}, 2, 1, 0; 2003 SZ_{465}, 2, 1, 0; 2003 SA_{466}, 2, 1, 0; 2003 ST_{466}, 2, 1, 0; 2003 SS_{467}, 2, 1, 0; 2003 WJ_{215}, 2, 1, 0; 2004 EB_{102}, 2, 1, 0; 2004 LG_{33}, 2, 1, 0; 2004 OH_{17} *, 2, 1, 0; 2004 OJ_{17}, 2, 1, 0; 2004 OM_{17} *, 4, 2, 26; 2004 PX_{121} *, 2, 1, 0; 2004 PZ_{121} *, 2, 1, 0; 2004 QA_{37}, 2, 1, 0; 2004 QF_{37}, 2, 1, 0; 2004 TX_{284}, 2, 1, 0; 2004 TJ_{371}, 2, 1, 0; 2005 AL_{85}, 2, 1, 0; 2005 BC_{46}, 2, 1, 0; 2005 HS_{12}, 2, 1, 0; 2005 MS_{56}, 2, 1, 0; 2005 NP_{4}, 2, 1, 0; 2005 PL_{32}, 2, 1, 0; 2005 QH_{172}, 2, 1, 0; 2005 SX_{225}, 2, 1, 0; 2005 TA_{40}, 2, 1, 0; 2005 TC_{185}, 2, 1, 0; 2005 UK_{145}, 2, 1, 0; 2005 UZ_{338}, 2, 1, 0; 2005 UO_{549}, 2, 1, 0; 2005 VT_{63}, 2, 1, 0; 2005 XE_{96}, 2, 1, 0; 2006 BF_{4}, 2, 1, 0; 2006 BY_{254}, 2, 1, 0; 2006 DH_{89}, 2, 1, 0; 2006 EN_{18}, 2, 1, 0; 2006 GY_{58}, 4, 2, 2068; 2006 GA_{59}, 2, 1, 0; 2006 KM_{7}, 2, 1, 0; 2006 KG_{135}, 2, 1, 0; 2006 KM_{155}, 2, 1, 0; 2006 SS_{190}, 1, 1, 0; 2006 SV_{269}, 2, 1, 0; 2006 SN_{449}, 2, 1, 0; 2006 UL_{40}, 2, 1, 0; 2006 UD_{308}, 2, 1, 0; 2006 UU_{384}, 2, 1, 0; 2006 UD_{385}, 2, 1, 0; 2006 UE_{385}, 2, 1, 0; 2006 WV_{231}, 2, 1, 0; 2006 XC_{81}, 2, 1, 0; 2007 BJ_{116}, 2, 1, 0; 2007 CO_{84}, 2, 1, 0; 2007 FG_{61}, 2, 1, 0; 2007 HC_{26}, 2, 1, 0; 2007 JP_{6}, 2, 1, 0; 2007 JE_{30}, 2, 1, 0; 2007 RV_{357}, 2, 1, 0; 2007 RE_{361}, 2, 1, 0; 2007 RF_{361}, 2, 1, 0; 2007 RL_{362}, 2, 1, 0; 2007 SQ_{28}, 2, 1, 0; 2007 TC_{485}, 2, 1, 0; 2007 TT_{485}, 2, 1, 0; 2007 TA_{487}, 2, 1, 0; 2007 TS_{487}, 2, 1, 0; 2007 TT_{487}, 2, 1, 0; 2007 UW_{156}, 2, 1, 0; 2007 UN_{158}, 2, 1, 0; 2007 VF_{19}, 2, 1, 0; 2007 VX_{149}, 2, 1, 0; 2007 VS_{278}, 2, 1, 0; 2007 VT_{367}, 2, 1, 0; 2008 AA_{152}, 2, 1, 0; 2008 HT_{77}, 2, 1, 0; 2008 RC_{173}, 2, 1, 0; 2008 SN_{345}, 2, 1, 0; 2008 UW_{407}, 2, 1, 0; 2008 WO_{159}, 2, 1, 0; 2009 AN_{5}, 2, 1, 0; 2009 AX_{60}, 2, 1, 0; 2009 AF_{61}, 2, 1, 0; 2009 BG_{208}, 4, 1, 0; 2009 BL_{208}, 2, 1, 0; 2009 BM_{208}, 2, 1, 0; 2009 DS_{156}, 2, 1, 0; 2009 FA_{92}, 2, 1, 0; 2009 FN_{92}, 2, 1, 0; 2009 FT_{92}, 2, 1, 0; 2009 GP_{9}, 2, 1, 0; 2009 HQ_{123}, 2, 1, 0; 2009 QF_{62}, 2, 1, 0; 2009 QD_{74}, 2, 1, 0; 2009 QK_{75}, 2, 1, 0; 2009 SO_{401}, 2, 1, 0; 2009 SZ_{401}, 2, 1, 0; 2009 UQ_{176}, 2, 1, 0; 2009 UX_{176}, 2, 1, 0; 2009 UC_{177}, 2, 1, 0; 2010 AH_{162}, 2, 1, 0; 2010 CU_{2}, 2, 1, 0; 2010 CB_{212}, 2, 1, 0; 2010 GK_{207}, 2, 1, 0; 2010 GT_{207}, 2, 1, 0; 2010 PV_{90}, 2, 1, 0; 2010 RV_{208}, 2, 1, 0; 2010 RB_{209}, 2, 1, 0; 2010 SG_{56}, 2, 1, 0; 2010 SA_{57}, 2, 1, 0; 2010 SD_{57}, 2, 1, 0; 2010 TA_{24}, 2, 1, 0; 2010 TQ_{48}, 2, 1, 0; 2010 TN_{215}, 2, 1, 0; 2010 TR_{218}, 2, 1, 0; 2010 UK_{67}, 2, 1, 0; 2010 UP_{123}, 2, 1, 0; 2010 VO_{153}, 2, 1, 0; 2010 VH_{254}, 2, 1, 0; 2010 VD_{255}, 2, 1, 0; 2010 WJ_{13}, 2, 1, 0; 2010 WR_{78}, 2, 1, 0; 2010 XG_{76}, 4, 2, 29; 2011 AN_{27}, 2, 1, 0; 2011 BU_{115}, 2, 1, 0; 2011 BV_{128}, 2, 1, 0; 2011 BQ_{139}, 2, 1, 0; 2011 BX_{197}, 2, 1, 0; 2011 CC_{131}, 2, 1, 0; 2011 CM_{132}, 2, 1, 0; 2011 EN_{104}, 2, 1, 0; 2011 GY_{101}, 2, 1, 0; 2011 GA_{102}, 2, 1, 0; 2011 JA_{5}, 2, 1, 0; 2011 LF_{35}, 2, 1, 0; 2011 OP_{72}, 2, 1, 0; 2011 QY_{111}, 2, 1, 0; 2011 SK_{202}, 2, 1, 0; 2011 SH_{314}, 2, 1, 0; 2011 SC_{315}, 2, 1, 0; 2011 UY_{172}, 2, 1, 0; 2011 UP_{344}, 2, 1, 0; 2011 UX_{455}, 2, 1, 0; 2011 VA_{31}, 2, 1, 0; 2011 YR_{92}, 2, 1, 0; 2012 BY_{178}, 2, 1, 0; 2012 CS_{67}, 2, 1, 0; 2012 EU_{26}, 2, 1, 0; 2012 EA_{27}, 2, 1, 0; 2012 FN_{102}, 2, 1, 0; 2012 GN_{49}, 2, 1, 0; 2012 HZ_{91}, 2, 1, 0; 2012 JY_{70}, 2, 1, 0; 2012 PS_{55}, 2, 1, 0; 2012 SR_{88}, 2, 1, 0; 2012 SJ_{90}, 2, 1, 0; 2012 TO_{360}, 2, 1, 0; 2012 TY_{360}, 2, 1, 0; 2012 TA_{361}, 2, 1, 0; 2012 UL_{217}, 2, 1, 0; 2012 UM_{218}, 2, 1, 0; 2012 UP_{218}, 2, 1, 0; 2012 UV_{220}, 2, 1, 0; 2012 VW_{23}, 2, 1, 0; 2012 VK_{125}, 2, 1, 0; 2012 WQ_{30}, 2, 1, 0; 2012 XH_{87}, 2, 1, 0; 2012 XU_{137}, 2, 1, 0; 2012 XQ_{145}, 2, 1, 0; 2012 XT_{163}, 2, 1, 0; 2012 YC_{19}, 2, 1, 0; 2012 YH_{19}, 2, 1, 0; 2013 CN_{243}, 2, 1, 0; 2013 DV_{20}, 2, 1, 0; 2013 EV_{26}, 2, 1, 0; 2013 EX_{55}, 2, 1, 0; 2013 EB_{60}, 2, 1, 0; 2013 EF_{172}, 2, 1, 0; 2013 EH_{172}, 2, 1, 0; 2013 KL_{3}, 2, 1, 0; 2013 ND_{52}, 2, 1, 0; 2013 NM_{52}, 2, 1, 0; 2013 NU_{52}, 2, 1, 0; 2013 PR_{105}, 2, 1, 0; 2013 PZ_{105}, 2, 1, 0; 2013 QL_{101}, 2, 1, 0; 2013 RD_{139}, 1, 1, 0; 2013 RQ_{140}, 2, 1, 0; 2013 ST_{33}, 2, 1, 0; 2013 TF_{89}, 2, 1, 0; 2013 TW_{188}, 2, 1, 0; 2013 TX_{206}, 2, 1, 0; 2013 TC_{207}, 2, 1, 0; 2013 UD_{38}, 2, 1, 0; 2013 VJ_{16}, 2, 1, 0; 2013 VY_{55}, 2, 1, 0; 2013 VG_{56}, 2, 1, 0; 2013 WS_{129}, 2, 1, 0; 2013 WL_{131}, 2, 1, 0; 2013 YR_{125}, 2, 1, 0; 2014 AT_{70}, 2, 1, 0; 2014 BL_{80}, 2, 1, 0; 2014 BO_{80}, 2, 1, 0; 2014 DK_{107}, 2, 1, 0; 2014 DB_{129}, 2, 1, 0; 2014 HL_{35}, 2, 1, 0; 2014 JC_{111}, 2, 1, 0; 2014 JZ_{111}, 2, 1, 0; 2014 JE_{112}, 2, 1, 0; 2014 KJ_{129}, 2, 1, 0; 2014 KL_{129}, 2, 1, 0; 2014 MN_{90}, 2, 1, 0; 2014 NY_{13}, 2, 1, 0; 2014 OQ_{157}, 2, 1, 0; 2014 OT_{158}, 4, 2, 824; 2014 OA_{219}, 2, 1, 0; 2014 OP_{248}, 2, 1, 0; 2014 ON_{304}, 2, 1, 0; 2014 ON_{396}, 2, 1, 0; 2014 OL_{411}, 2, 1, 0; 2014 OK_{438}, 2, 1, 0; 2014 OP_{438}, 2, 1, 0; 2014 PN_{4}, 2, 1, 0; 2014 PE_{90}, 2, 1, 0; 2014 QY_{155}, 2, 1, 0; 2014 QQ_{163}, 2, 1, 0; 2014 QW_{229}, 2, 1, 0; 2014 QH_{460}, 2, 1, 0; 2014 QL_{510}, 2, 1, 0; 2014 QL_{528}, 2, 1, 0; 2014 RR_{78}, 2, 1, 0; 2014 SM_{205}, 2, 1, 0; 2014 SP_{205}, 2, 1, 0; 2014 SH_{386}, 2, 1, 0; 2014 TR_{105}, 2, 1, 0; 2014 UJ_{148}, 2, 1, 0; 2014 UD_{262}, 2, 1, 0; 2014 VB_{42}, 2, 1, 0; 2014 WN_{578}, 2, 1, 0; 2014 WV_{579}, 2, 1, 0; 2014 YG_{80}, 2, 1, 0; 2014 YV_{82}, 2, 1, 0; 2015 AN_{105}, 2, 1, 0; 2015 BF_{103}, 2, 1, 0; 2015 BW_{401}, 2, 1, 0; 2015 BU_{606}, 2, 1, 0; 2015 BD_{607}, 2, 1, 0; 2015 BT_{609}, 2, 1, 0; 2015 BJ_{610}, 2, 1, 0; 2015 BQ_{612}, 2, 1, 0; 2015 BP_{613}, 2, 1, 0; 2015 BA_{614}, 2, 1, 0; 2015 DT_{273}, 2, 1, 0; 2015 DD_{274}, 2, 1, 0; 2015 FF_{171}, 2, 1, 0; 2015 FR_{277}, 2, 1, 0; 2015 FA_{433}, 2, 1, 0; 2015 FJ_{433}, 2, 1, 0; 2015 GN_{16}, 2, 1, 0; 2015 HV_{72}, 2, 1, 0; 2015 HN_{202}, 2, 1, 0; 2015 HR_{212}, 2, 1, 0; 2015 HK_{215}, 2, 1, 0; 2015 HC_{216}, 2, 1, 0; 2015 JQ_{21}, 2, 1, 0; 2015 MO_{168}, 2, 1, 0; 2015 OE_{129}, 2, 1, 0; 2015 OQ_{131}, 2, 1, 0; 2015 PB_{147}, 2, 1, 0; 2015 PG_{204}, 2, 1, 0; 2015 PZ_{236}, 2, 1, 0; 2015 PF_{240}, 2, 1, 0; 2015 PH_{337}, 2, 1, 0; 2015 QU_{25}, 2, 1, 0; 2015 RX_{212}, 2, 1, 0; 2015 RG_{250}, 2, 1, 0; 2015 RF_{314}, 2, 1, 0; 2015 TN_{194}, 2, 1, 0; 2015 TS_{230}, 2, 1, 0; 2015 TD_{376}, 2, 1, 0; 2015 TY_{395}, 2, 1, 0; 2015 UD_{61}, 2, 1, 0; 2015 VV_{181}, 2, 1, 0; 2015 VR_{189}, 2, 1, 0; 2015 VM_{191}, 2, 1, 0; 2015 VU_{191}, 2, 1, 0; 2015 VV_{191}, 2, 1, 0; 2015 VW_{192}, 2, 1, 0; 2015 WH_{31}, 2, 1, 0; 2015 XS_{317}, 1, 1, 0; 2015 XS_{448}, 2, 1, 0; 2015 XO_{449}, 2, 1, 0; 2015 XP_{449}, 2, 1, 0; 2015 XA_{450}, 2, 1, 0; 2015 XH_{453}, 2, 1, 0; 2016 AY_{264}, 2, 1, 0; 2016 AA_{279}, 2, 1, 0; 2016 AZ_{315}, 2, 1, 0; 2016 AK_{316}, 2, 1, 0; 2016 CV_{149}, 2, 1, 0; 2016 CK_{352}, 2, 1, 0; 2016 EJ_{279}, 2, 1, 0; 2016 EU_{279}, 2, 1, 0; 2016 LL_{81}, 2, 1, 0; 2016 NZ_{119}, 2, 1, 0; 2016 NE_{123}, 2, 1, 0; 2016 NV_{125}, 2, 1, 0; 2016 PZ_{23}, 2, 1, 0; 2016 PP_{162}, 2, 1, 0; 2016 PF_{168}, 2, 1, 0; 2016 PH_{168}, 2, 1, 0; 2016 PC_{176}, 2, 1, 0; 2016 QY_{26}, 2, 1, 0; 2016 RV_{55}, 2, 1, 0; 2016 SE_{81}, 2, 1, 0; 2016 TE_{38}, 2, 1, 0; 2016 TP_{84}, 2, 1, 0; 2016 TA_{104}, 2, 1, 0; 2016 TM_{107}, 2, 1, 0; 2016 TK_{119}, 2, 1, 0; 2016 TP_{131}, 2, 1, 0; 2016 TS_{132}, 2, 1, 0; 2016 TV_{132}, 2, 1, 0; 2016 TS_{133}, 2, 1, 0; 2016 TJ_{139}, 2, 1, 0; 2016 TU_{139}, 2, 1, 0; 2016 TZ_{139}, 2, 1, 0; 2016 TZ_{140}, 2, 1, 0; 2016 UW_{95}, 2, 1, 0; 2016 UX_{124}, 2, 1, 0; 2016 UT_{251}, 2, 1, 0; 2016 UA_{254}, 2, 1, 0; 2016 UY_{256}, 2, 1, 0; 2016 UJ_{257}, 2, 1, 0; 2016 VC_{31}, 2, 1, 0; 2016 VC_{34}, 2, 1, 0; 2016 WD_{4}, 2, 1, 0; 2017 AA_{38}, 2, 1, 0; 2017 BC_{146}, 2, 1, 0; 2017 BU_{160}, 2, 1, 0; 2017 BN_{163}, 2, 1, 0; 2017 BD_{164}, 2, 1, 0; 2017 FY_{177}, 2, 1, 0; 2017 FM_{178}, 2, 1, 0; 2017 JX_{7}, 2, 1, 0; 2017 NH_{15}, 2, 1, 0; 2017 OY_{95}, 2, 1, 0; 2017 OR_{96}, 2, 1, 0; 2017 PX_{8}, 2, 1, 0; 2017 QG_{97}, 2, 1, 0; 2017 QB_{98}, 2, 1, 0; 2017 QY_{98}, 2, 1, 0; 2017 SN_{218}, 2, 1, 0; 2017 UD_{114}, 2, 1, 0; 2017 UG_{114}, 2, 1, 0; 2017 UR_{119}, 2, 1, 0; 2017 VQ_{44}, 2, 1, 0; 2017 XX_{38}, 2, 1, 0; 2017 XQ_{73}, 2, 1, 0; 2017 YV_{32}, 2, 1, 0; 2017 YM_{33}, 2, 1, 0; 2018 BN_{19}, 2, 1, 0; 2018 CF_{19}, 2, 1, 0; 2018 CZ_{20}, 2, 1, 0; 2018 DH_{7}, 2, 1, 0; 2018 EH_{11}, 2, 1, 0; 2018 FK_{8}, 2, 1, 0; 2018 FV_{26}, 2, 1, 0; 2018 FJ_{35}, 2, 1, 0; 2018 FB_{37}, 2, 1, 0; 2018 LC_{23}, 2, 1, 0; 2018 VK_{128}, 2, 1, 0; 2019 AK_{66}, 2, 1, 0; 2019 AR_{66}, 2, 1, 0; 2019 AV_{67}, 2, 1, 0; 2019 GP_{64}, 2, 1, 0; 2019 GB_{73}, 2, 1, 0; 2019 JO_{19}, 2, 1, 0; 2019 JA_{69}, 4, 1, 0; 2019 JS_{76}, 2, 1, 0; 2019 JW_{77}, 2, 1, 0; 2019 PQ_{30}, 2, 1, 0; 2019 RT_{41}, 2, 1, 0; 2020 HK_{66}, 2, 1, 0; 2020 KW_{15}, 2, 1, 0; 2020 KU_{23}, 2, 1, 0; 2020 KL_{25}, 2, 1, 0; 2020 MM_{8}, 2, 1, 0; 2020 MU_{9}, 2, 1, 0; 2020 MD_{20}, 2, 1, 0; 2020 OK_{14}, 2, 1, 0; 2020 OP_{28}, 2, 1, 0; 2020 OF_{31}, 2, 1, 0; 2020 OV_{33}, 2, 1, 0; 2020 OC_{36}, 2, 1, 0; 2020 OR_{42}, 2, 1, 0; 2020 PX_{18}, 2, 1, 0; 2020 PE_{19}, 2, 1, 0; 2020 PN_{24}, 2, 1, 0; 2020 PK_{26}, 2, 1, 0; 2020 QC_{15}, 2, 1, 0; 2020 QZ_{16}, 2, 1, 0; 2020 QG_{18}, 2, 1, 0; (534256), 2, 1, 0; (540148), 2, 1, 0; *[857, 421, 13*, 2000/07/29–2006/04/28]*

{3} 2003 SO_{414}, 5, 1, 0; 2011 AG_{98}, 5, 1, 0; 2011 VD_{31}, 2, 1, 0; 2012 UZ_{219}, 4, 1, 0; 2013 AY_{23}, 5, 1, 0; 2013 AB_{198}, 4, 1, 0; 2014 MO_{89}, 3, 1, 0; 2014 OD_{354}, 5, 1, 0; 2015 TQ_{379}, 3, 1, 0; 2015 XD_{37}, 9, 1, 0; 2018 DD_7, 3, 1, 0; 2018 KE_9, 9, 1, 0; 2019 JV_{16}, 3, 1, 0; 2019 KQ_{25}, 2, 1, 0; 2020 HA_{67}, 5, 1, 0; 2020 MF_8, 4, 1, 0; *[71, 16, 0*, 2001/01/23–2003/04/06]*

{32} 1999 VX_{15}, 3, 1, 0; 2003 UQ_3, 3, 1, 0; 2004 KZ_{14}, 3, 1, 0; 2006 DS_{225}, 4, 2, 1; 2011 YF_{92}, 3, 1, 0; 2012 VV_{128}, 5, 1, 0; 2014 GE_{80}, 3, 1, 0; 2016 AX_{165}, 3, 1, 0; 2016 PM_{173}, 4, 1, 0; 2016 PA_{174}, 3, 1, 0; 2016 QD_{44}, 7, 2, 1; 2017 VU_{13}, 6, 2, 1; 2019 KT_{26}, 3, 1, 0; 2019 YS_4, 3, 1, 0; 2020 FJ_2, 3, 1, 0; 2020 GN_3, 3, 1, 0; 2020 HE_2, 3, 1, 0; 2020 HD_6, 3, 1, 0; 2020 HT_9, 6, 2, 2; 2020 HZ_9, 6, 2, 3; 2020 JT, 3, 1, 0; 2020 KL, 3, 1, 0; 2020 KU_3, 3, 1, 0; 2020 MP, 9, 3, 19; 2020 ND, 6, 2, 4; 2020 NL_1, 6, 2, 3; 2020 OX_6, 3, 1, 0; 2020 OC_7, 6, 2, 14; 2020 OF_7, 3, 1, 0; 2020 OS_7, 3, 1, 0; 2020 OC_8, 3, 1, 0; 2020 PK_2, 3, 1, 0; 2020 PR_4, 3, 1, 0; 2020 PC_5, 7, 2, 12; 2020 PD_8, 9, 2, 1; 2020 QS, 6, 2, 6; 2020 QM_1, 3, 1, 0; 2020 QU_4, 3, 1, 0; 2020 QO_5, 6, 2, 17; 2020 QF_6, 3, 1, 0; 2020 QP_6, 6, 2, 6; 2020 QQ_6, 3, 1, 0; 2020 QU_6, 6, 2, 8; 2020 QM_{13}, 3, 1, 0; 2020 QE_{18}, 6, 1, 0; 2020 RE, 6, 2, 3; 2020 RM_2, 9, 3, 16; 2020 RR_2, 6, 2, 1; 2020 RS_4, 9, 3, 19; 2020 RV_5, 3, 1, 0; 2020 RW_5, 3, 1, 0; 2020 RY_5, 3, 1, 0; 2020 RZ_5, 3, 1, 0; 2020 RL_6, 6, 2, 2; 2020 RO_6, 6, 2, 6; 2020 RS_6, 3, 1, 0; 2020 RQ_{11}, 9, 3, 22; 2020 RP_{23}, 3, 1, 0; 2020 SZ, 6, 2, 1; 2020 SS_2, 12, 4, 16; 2020 SF_3, 3, 1, 0; 2020 SE_4, 6, 2, 13; 2020 SJ_4, 2, 1, 0; 2020 TF, 6, 2, 8; 2020 TO, 3, 1, 0; 2020 TR, 3, 1, 0; 2020 TX, 3, 1, 0; 2020 TC_1, 6, 2, 8; 2020 TQ_1, 6, 2, 9; 2020 TY_1, 10, 3, 4; 2020 TA_2, 3, 1, 0; 2020 TH_2, 3, 1, 0; 2020 TM_2, 11, 4, 6; 2020 TP_2, 3, 1, 0; 2020 TX_2, 3, 1, 0; 2020 TG_3, 3, 1, 0; 2020 TP_3, 6, 2, 3; 2020 TV_3, 3, 1, 0; 2020 TC_5, 3, 1, 0; 2020 TH_5, 9, 3, 14; 2020 TK_5, 11, 4, 20; 2020 TR_5, 4, 1, 0; 2020 TS_5, 13, 4, 13; 2020 TB_6, 3, 1, 0; 2020 TN_6, 6, 2, 6; 2020 TU_6, 6, 2, 3; 2020 TA_7, 7, 2, 2; 2020 TC_7, 15, 5, 23; 2020 TE_7, 6, 2, 14; 2020 TH_7, 3, 1, 0; 2020 TM_7, 4, 1, 0; 2020 TN_7, 6, 2, 1; 2020 TT_7, 12, 4, 9; 2020 TU_7, 8, 3, 17; 2020 TJ_8, 6, 2, 1; 2020 TB_9, 6, 2, 7; 2020 TE_9, 3, 1, 0; 2020 TK_9, 3, 1, 0; 2020 TL_{10}, 6, 2, 1; 2020 UD, 6, 2, 8; 2020 UO, 6, 2, 3; 2020 UP, 9, 3, 11; 2020 UF_1, 12, 4, 16; 2020 UL_1, 9, 3, 5; 2020 UO_1, 3, 1, 0; 2020 US_1, 3, 1, 0; 2020 UT_1, 6, 2, 19; 2020 UV_1, 6, 2, 23; 2020 UW_1, 7, 2, 1; 2020 UB_2, 3, 1, 0; 2020 UG_2, 27, 9, 21; 2020 UH_2, 3, 1, 0; 2020 UJ_2, 5, 2, 1; 2020 UO_2, 3, 1, 0; 2020 US_2, 13, 4, 12; 2020 UW_2, 3, 1, 0; 2020 UL_3, 14, 4, 17; 2020 UM_3, 6, 2, 1; 2020 UN_3, 9, 3, 4; 2020 UQ_3, 3, 1, 0; 2020 UV_3, 9, 3, 4; 2020 UW_3, 6, 2, 5; 2020 UX_3, 4, 1, 0; 2020 UY_3, 3, 1, 0; 2020 UZ_3, 11, 3, 22; 2020 UE_4, 6, 2, 3; 2020 UF_4, 3, 1, 0; 2020 UG_4, 15, 5, 7; 2020 UH_4, 12, 4, 24; 2020 UM_4, 34, 9, 21; 2020 UP_4, 6, 2, 4; 2020 UB_5, 3, 1, 0; 2020 UC_5, 18, 6, 12; 2020 UD_5, 3, 1, 0; 2020 UE_5, 3, 1, 0; 2020 UF_5, 6, 2, 3; 2020 UK_5, 3, 1, 0; 2020 UL_5, 3, 1, 0; 2020 UM_5, 3, 1, 0; 2020 UU_5, 6, 2, 1; 2020 UX_5, 6, 2, 1; 2020 UY_5, 6, 2, 1; 2020 UZ_5, 32, 9, 20; 2020 UA_6, 6, 2, 1; 2020 UC_6, 3, 1, 0; 2020 UF_6, 10, 2, 1; 2020 UG_6, 6, 2, 6; 2020 UH_6, 3, 1, 0; 2020 UM_6, 5, 1, 0; 2020 UP_6, 17, 6, 12; 2020 US_6, 6, 2, 8; 2020 UT_6, 6, 2, 11; 2020 UU_6, 4, 1, 0; 2020 UW_6, 6, 2, 1; 2020 UF_7, 3, 1, 0; 2020 UG_7, 3, 1, 0; 2020 UJ_7, 3, 1, 0; 2020 VA, 15, 5, 9; 2020 VB, 13, 4, 4; 2020 VE, 3, 1, 0; 2020 VF, 3, 1, 0; 2020 VN, 9, 3, 9; 2020 VO, 12, 3, 4; 2020 VP, 3, 1, 0; 2020 VR, 9, 3, 9; 2020 VT, 3, 1, 0; 2020 VU, 5, 2, 7; 2020 VW, 3, 1, 0; 2020 VY, 3, 1, 0; 2020 VA_1, 13, 3, 4; 2020 VB_1, 6, 2, 1; 2020 VC_1, 3, 1, 0; 2020 VH_1, 11, 3, 6; 2020 VK_1, 15, 5, 7; 2020 VM_1, 3, 1, 0; 2020 VO_1, 3, 1, 0; 2020 VT_1, 6, 2, 1; 2020 VU_1, 10, 2, 2; 2020 VV_1, 3, 1, 0; 2020 VX_1, 9, 3, 3; 2020 VY_1, 3, 1, 0; 2020 VB_2, 7, 2, 1; 2020 VE_2, 3, 1, 0; 2020 VF_2, 3, 1, 0; 2020 VQ_2, 3, 1, 0; 2020 VX_2, 3, 1, 0; 2020 VY_2, 6, 2, 1; 2020 VZ_2, 3, 1, 0; 2020 VG_3, 7, 2, 1; 2020 VK_3, 4, 1, 0; 2020 VV_3, 3, 1, 0; 2020 VY_3, 3, 1, 0; 2020 VN_5, 3, 1, 0; *[1154, 193, 0*, 2012/11/18–2020/11/16]*

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Observers M. R. Cesco, R. Gil Hutton, H. S. Lepez, C. E. Lopez, H. Mira, J. G. Sanguin, J. E. Torres, J. A. I. Vicentela. Double astrograph.

(14241), 4, 2, 3; *[4, 1, 0*, 1991/09/09–1991/09/12]*

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Observers C. Cavadore, F. COLAS, S. F. Hönig. Measurers C. Cavadore, S. F. Hönig. MPG/ESO-2.2m , WFI 8x8K, 2.2-m reflector. (01)

Observers G. Masi, R. Michelsen, O. Hainaut. Measurer G. Masi. 1.54-m Danish Telescope + CCD. (07)

Observer A. Boattini. Measurers A. Boattini, H. Scholl, G. Hahn, M. Carpino. 2.2-m f/5.9 reflector + CCD. (09)

Observers R. Behrend, C. Vuissoz, M. Desmet. Measurers R. Behrend, A. Debackère, E. Behrend. 1.20-m f/12 reflector + CCD. (20)

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, H. Kucakova. Measurers A. Galád, K. Hornoch. 1.54-m Danish Telescope + CCD. (35)

{20} 2003 SU_{467}, 5, 1, 0; 2007 BV_{115}, 5, 1, 0; 2011 EK_{103}, 5, 1, 0; *[15, 3, 0*, 2006/04/04–2010/03/12]*

{1} 2011 DP_{57}, 3, 1, 0; 2018 LL_{23}, 2, 1, 0; *[5, 2, 0*, 2000/02/13–2004/03/28]*

{7} 2003 FQ_{141} *, 4, 1, 0; *[4, 1, 1*, 2003/03/31]*

{8} 1995 OW_{18}, 4, 4, 22; *[4, 1, 0*, 1995/09/01–1995/09/23]*

{9} 2005 CF_{89} *, 3, 1, 0; 2009 UG_{179}, 3, 1, 0; 2011 TC_{21}, 3, 1, 0; 2013 OJ_{16}, 2, 1, 0; 2015 DW_{272}, 3, 1, 0; 2015 DT_{274}, 3, 1, 0; 2016 AW_{234}, 4, 1, 0; 2016 TE_{131}, 4, 1, 0; 2019 FQ_{10}, 3, 1, 0; *[28, 9, 1*, 2002/06/03–2005/02/18]*

{35} 2009 SP_{406}, 5, 1, 0; 2012 TS_{363}, 6, 1, 0; 2014 NX_{81}, 7, 1, 0; 2016 UX_{255}, 7, 1, 0; 2016 WY_{63}, 6, 1, 0; 2019 AX_{64}, 7, 1, 0; 2019 HC_9, 6, 1, 0; 2019 YY_{22}, 11, 1, 0; *[55, 8, 0*, 2009/09/27–2020/03/04]*

{32} 2008 FR_{146}, 14, 1, 0; 2015 RG_{318}, 8, 1, 0; 2020 HT_{67}, 5, 1, 0; *[27, 3, 0*, 2008/03/11–2008/03/13]*

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Observers C. Cebral, E. Godoy, M. Konishi, C. Magliano, A. Masolini, Y. Olivera. Measurers C. Opados, A. Candal. 0.25-m f/6.3 Schmidt-Cassegrain + CCD.

(887), 2, 1, 0; (4055), 2, 1, 0; (4953), 4, 2, 21; (19764), 2, 1, 0; (69230), 2, 1, 0; (85275), 6, 3, 28; (114926), 4, 2, 7; (159402), 2, 1, 0; (310442), 1, 1, 0; (315098), 2, 1, 0; *[27, 10, 0*, 2020/01/04–2020/11/12]*

858 Tebbutt Observatory, Edgewood

Observer F. B. Zoltowski. 0.16-m refractor + CCD, 0.51-m Schmidt-Cassegrain + CCD, 0.15-m refractor + CCD.

1999 PG_9, 3, 1, 0; 2001 WC_{92}, 2, 1, 0; 2002 JZ_{136}, 2, 1, 0; 2002 TB_{274}, 3, 1, 0; 2002 UM_{75}, 2, 1, 0; 2002 VA_{136}, 3, 1, 0; 2003 SF_{449}, 3, 1, 0; 2003 TW_{40}, 3, 1, 0; 2003 UJ_{78}, 3, 1, 0; 2003 UR_{117}, 6, 2, 3; 2003 UQ_{245}, 3, 1, 0; 2003 UO_{273}, 3, 1, 0; 2003 UB_{331}, 3, 1, 0; 2003 UM_{374}, 3, 1, 0; 2003 UU_{399}, 3, 1, 0; 2003 WW_{30}, 2, 1, 0; 2004 FO_{10}, 3, 1, 0; 2004 TN_{183}, 2, 1, 0; 2004 TW_{326}, 2, 1, 0; 2004 YB_{39}, 3, 1, 0; 2005 PJ_{30}, 3, 1, 0; 2005 TO_{39}, 3, 1, 0; 2005 TA_{203}, 3, 1, 0; 2005 UU_{82}, 3, 1, 0; 2005 UO_{92}, 3, 1, 0; 2005 YE_{103}, 3, 1, 0; 2006 MJ_{16}, 3, 1, 0; 2006 SK_{70}, 3, 1, 0; 2007 RQ_{280}, 3, 1, 0; 2007 TQ_{171}, 6, 2, 1; 2007 TJ_{333}, 3, 1, 0; 2007 TE_{407}, 3, 1, 0; 2007 TU_{487}, 5, 2, 2; 2008 CV_{33}, 3, 1, 0; 2008 EW_{42}, 3, 1, 0; 2008 HH_{54}, 5, 2, 1; 2008 UU_{95}, 3, 1, 0; 2008 WN_{48}, 2, 1, 0; 2009 BN_{179}, 2, 1, 0; 2009 HF_{76}, 3, 1, 0; 2009 HZ_{115}, 2, 1, 0; 2009 PT_9, 3, 1, 0; 2009 QO_{60}, 3, 1, 0; 2009 SJ_{100}, 2, 1, 0; 2009 SS_{336}, 3, 1, 0; 2009 SK_{380}, 3, 1, 0; 2009 UN_{50}, 3, 1, 0; 2009 VK_{29}, 3, 1, 0; 2009 WX_{165}, 3, 1, 0; 2009 WF_{241}, 2, 1, 0; 2010 JC_{193}, 3, 1, 0; 2010 PD_1, 3, 1, 0; 2010 RY_{203}, 3, 1, 0; 2011 HP_{98}, 3, 1, 0; 2011 SZ_{60}, 3, 1, 0; 2011 SH_{91}, 3, 1, 0; 2011 SU_{113}, 3, 1, 0; 2011 UW_{118}, 2, 1, 0; 2012 SW_{73}, 3, 1, 0; 2012 TE_{246}, 3, 1, 0; 2012 UX_{31}, 2, 1, 0; 2012 VX_{32}, 2, 1, 0; 2012 XT_{69}, 2, 1, 0; 2012 XF_{124}, 2, 1, 0; 2013 AO_{10}, 2, 1, 0; 2013 EY_{146}, 3, 1, 0; 2013 QE_{17}, 3, 1, 0; 2013 RV_{43}, 2, 1, 0; 2013 WP_{42}, 3, 1, 0; 2013 XB_3, 3, 1, 0; 2013 YK_{58}, 3, 1, 0; 2014 HB_{149}, 3, 1, 0; 2014 QH_{74}, 3, 1, 0; 2014 QE_{160}, 2, 1, 0; 2014 RB_{69}, 6, 2, 3; 2014 SC_{263}, 3, 1, 0; 2015 DY_{119}, 3, 1, 0; 2015 KD_{134}, 2, 1, 0; 2015 LQ_{53}, 2, 1, 0; 2015 OE_{95}, 2, 1, 0; 2015 PT_{316}, 2, 1, 0; 2015 RJ_{109}, 3, 1, 0; 2015 RX_{254}, 2, 1, 0; 2015 SG_{19}, 3, 1, 0; 2015 US_{74}, 2, 1, 0; 2015 VK_{98}, 2, 1, 0; 2015 XO_{81}, 3, 1, 0; 2015 XE_{192}, 3, 1, 0; 2016 AU_{81}, 2, 1, 0; 2016 OB_{10}, 3, 1, 0; 2016 PN_{75}, 5, 2, 13; 2016 QN_{32}, 3, 1, 0; 2016 SR_{20}, 2, 1, 0; 2016 TG_{100}, 3, 1, 0; 2016 TW_{137}, 9, 3, 2; 2016 UG_{43}, 3, 1, 0; 2016 VM_4, 3, 1, 0; 2016 XH_7, 3, 1, 0; 2016 YQ_4, 3, 1, 0; 2017 BA_{67}, 3, 1, 0; 2017 BR_{139}, 3, 1, 0; 2017 CU_{33}, 3, 1, 0; 2017 YB_{30}, 3, 1, 0; 2020 QP_{10}, 3, 1, 0; 2020 QA_{21}, 6, 2, 1; 2020 SQ_6, 3, 1, 0; 2020 TK_9, 2, 1, 0; 2020 UH, 3, 1, 0; 2020 UK, 3, 1, 0; 2020 US, 3, 1, 0; 2020 UT, 2, 1, 0; 2020 UA_1, 4, 1, 0; 2020 UG_1, 2, 1, 0; 2020 UP_1, 3, 1, 0; 2020 UR_1, 3, 1, 0; 2020 UQ_2, 3, 1, 0; 2020 UT_2, 5, 1, 0; 2020 UU_2, 4, 1, 0; 2020 UX_2, 3, 1, 0; 2020 UY_2, 5, 1, 0; 2020 UK_3, 3, 1, 0; 2020 UB_4, 4, 1, 0; 2020 UJ_4, 3, 1, 0; 2020 UM_4, 5, 1, 0; 2020 UN_4, 3, 1, 0; 2020 UV_4, 3, 1, 0; 2020 UZ_4, 3, 1, 0; 2020 UC_5, 3, 1, 0; 2020 VE, 3, 1, 0; 2020 VF, 3, 1, 0; 2020 VN, 3, 1, 0; 2020 VP, 3, 1, 0; 2020 VQ, 3, 1, 0; 2020 VS, 3, 1, 0; 2020 VX, 3, 1, 0; 2020 VB_2, 3, 1, 0; 2020 VC_2, 3, 1, 0; 2020 VX_2, 3, 1, 0; 2020 VY_2, 3, 1, 0; 2020 VH_3, 3, 1, 0; 2020 VJ_3, 2, 1, 0; 2020 VL_3, 2, 1, 0; 2020 VU_5, 3, 1, 0; 2020 VW_5, 3, 1, 0; (11), 3, 1, 0; (91), 3, 1, 0; (406), 3, 1, 0; (605), 3, 1, 0; (672), 3, 1, 0; (681), 3, 1, 0; (805), 3, 1, 0; (1354), 3, 1, 0; (1462), 3, 1, 0; (1574), 3, 1, 0; (1583), 3, 1, 0; (1634), 3, 1, 0; (2148), 3, 1, 0; (2212), 3, 1, 0; (2418), 3, 1, 0; (2443), 6, 2, 1; (2510), 3, 1, 0; (2581), 3, 1, 0; (2617), 3, 1, 0; (2675), 3, 1, 0; (2719), 3, 1, 0; (2784), 3, 1, 0; (2983), 3, 1, 0; (3095), 3, 1, 0; (3178), 3, 1, 0; (3466), 3, 1, 0; (3641), 3, 1, 0; (3785), 3, 1, 0; (3930), 3, 1, 0; (3957), 3, 1, 0; (4047), 3, 1, 0; (4255), 3, 1, 0; (4344), 3, 1, 0; (4364), 9, 3, 2; (4408), 3, 1, 0; (4516), 3, 1, 0; (4977), 3, 1, 0; (5214), 6, 2, 1; (5336), 9, 3, 2; (5350), 3, 1, 0; (5429), 6, 2, 13; (5471), 3, 1, 0; (5800), 3, 1, 0; (5876), 3, 1, 0; (6144), 3, 1, 0; (6264), 3, 1, 0; (6380), 3, 1,

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(482300), 3, 1, 0; (488421), 3, 1, 0; (488726), 3, 1, 0; (494346), 3, 1, 0; (494497), 3, 1, 0; (495025), 3, 1, 0; (495893), 3, 1, 0; (505873), 3, 1, 0; (506450), 3, 1, 0; (506824), 2, 1, 0; (509279), 3, 1, 0; (509476), 3, 1, 0; (515191), 3, 1, 0; (516788), 3, 1, 0; (517832), 3, 1, 0; (518059), 3, 1, 0; (524007), 6, 2, 2; (524688), 2, 1, 0; (526540), 3, 1, 0; (530195), 3, 1, 0; (531442), 3, 1, 0; (532546), 3, 1, 0; (537710), 3, 1, 0; (539242), 3, 1, 0; *[4445, 1431, 0*, 2020/03/20–2020/11/16]*

910 Caussols-ODAS

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

2010 PK_{40}, 3, 1, 0; 2014 QZ_{493}, 3, 1, 0; 2016 NV_{64}, 2, 1, 0; *[8, 3, 0*, 1997/08/06–1999/02/14]*

926 Tenagra II Observatory, Nogales

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

2006 UT_{384}, 3, 1, 0; 2007 EG_{122}, 3, 1, 0; 2007 RK_{359}, 3, 1, 0; 2007 TZ_{485}, 3, 1, 0; 2008 YR_{190}, 3, 1, 0; 2009 CC, 6, 2, 18; 2009 HQ_{123}, 3, 1, 0; 2009 SW_{403}, 3, 1, 0; 2009 YB_{17}, 3, 1, 0; 2010 EU_{100}, 3, 1, 0; 2010 LK_{159} *, 3, 1, 0; 2010 RR_{208}, 3, 1, 0; 2011 CF_{126}, 3, 1, 0; 2012 GO_{49}, 4, 1, 0; 2012 QK_{67}, 3, 1, 0; 2012 SO_{88} *, 3, 1, 0; 2012 SB_{89}, 3, 1, 0; 2012 TV_{25}, 3, 1, 0; 2012 UG_{218}, 3, 1, 0; 2012 XJ_{171} *, 3, 1, 0; 2012 XT_{171} *, 3, 1, 0; 2012 YL_{18} *, 3, 1, 0; 2013 CT_{245} *, 3, 1, 0; 2013 RO_{140}, 3, 1, 0; 2013 TU_{202}, 3, 1, 0; 2013 TV_{208}, 2, 1, 0; 2013 VA_{59}, 3, 1, 0; 2013 XN_{36}, 3, 1, 0; 2013 XV_{36}, 3, 1, 0; 2014 QW_{38}, 3, 1, 0; 2015 HG_{204}, 3, 1, 0; 2015 HJ_{214}, 3, 1, 0; 2015 LB_{54}, 3, 1, 0; 2015 MH_{125}, 3, 1, 0; 2015 NJ_{33}, 3, 1, 0; 2015 US_{100}, 3, 1, 0; 2015 XG_{453}, 3, 1, 0; 2016 DX_{39} *, 3, 1, 0; 2016 TN_{64}, 3, 1, 0; 2016 TU_{101}, 3, 1, 0; 2016 TN_{129}, 3, 1, 0; 2016 VN_{30}, 3, 1, 0; 2016 XW_{6}, 3, 1, 0; 2017 QR_{96}, 3, 1, 0; 2018 CJ_{11}, 3, 1, 0; 2018 UY_{29}, 3, 1, 0; 2019 JX_{58}, 3, 1, 0; *[144, 47, 7*, 2002/10/29–2017/11/24]*

941 Observatorio Pla DÁrguines

Observers R. Ferrando, M. Ferrando. Measurer R. Ferrando. 0.36-m $f/6.3$ Schmidt-Cassegrain + CCD, 0.40-m $f/10$ Ritchey-Chrétien + CCD.

2005 RP_{60} *, 6, 1, 0; 2007 TP_{487}, 3, 1, 0; 2011 QR_{111} *, 3, 1, 0; *[12, 3, 2*, 2005/09/10–2011/08/26]*

950 La Palma

Observers R. Greimel, S. Collander-Brown, A. Fitzsimmons, A. McNeill, O. Vaduvescu, M. Melita, I. Williams, J. Papaloizou. Measurers S. Collander-Brown, A. Fitzsimmons, L. Hudin, O. Vaduvescu. 2.5-m reflector + CCD, 2.5-m $f/3.3$ reflector + CCD, 2.5-m Isaac Newton Telescope + CCD. (03)

Observers R. Greimel, O. Vaduvescu. Measurers L. Hudin, O. Vaduvescu. 2.5-m $f/3.3$ reflector + CCD. (09)

Observers O. Vaduvescu, V. Pinter, J. Simpson-Parry, J. Wise, M. Garcia, C. Boldea, A. Boldea, D. Jones, F. Perez Toledo, Q. Parker, R. Ashley, P. Massana, C. Celma, M. Popescu, T. Wilson, T. Davison, T. Badescu, D. Lacatus, A. Paraschiv, O. Suciu, A. Tudorica, R. Errmann, C. Carlisle, H. Stoev, T. Zegmott, V. Tudor, J. Matthee, S. Santos, P. Sowicka, N. Humphries, P. Short, P. v. Oers, O. Zamora, O. Toloza, V. Dhillon, D. Sahman, I. Perez, A. Bereciartua-Goikoetxea, M. Gomez-Jimenez, F. Jimenez-Ibarra, C. Martinez-Lombilla, J. Nadolny, S. Taibi, M. Monelli, H. Hoekstra, F. KÃhlinger, R. Herbonnet, N. Choque, S. Hidalgo, S. Murabito, L. Holden, M. D. Alfaro, I. Ordonez-Etxeberria, F. Tinaut, I. Yanes, T. Steinmentz, T. Mocnik, M. Rodriguez-Alarcon. Measurers

O. Vaduvescu, M. Predatu, C. Boldea, M. Stanescu, A. Boldea,
R. Craioveanu, T. Dumitru, P. Radulescu, D. Gorgan, V. Bacu, T. Stefanut,
A. Sabou, D. Balazs, C. Nandra, E. Petrescu, I. Comsa, D. Ciobanu,
D. Bertesteanu, R. Toma, I. Dima, V. Pinter, L. Hudin, A. Tudorica,
M. D. Alfaro, A. Stoica, S. Anghel, A. Buhulea, A. Moloceniuc, R. Ashley,
M. Popescu, M. V. Pinter, A. Stanica, R. Gherase, T. Badescu, D. Lacatus,
T. Mocnik, V. Tudor, F. Perez Toledo, A. Sonka, I. Ordonez-Etxeberria,
F. Char, S. MIhalea, M. Diaz, I. Ordonez, D. Zavoianu, B. Costin. 2.5-m
$f/3.3$ reflector + CCD. (23)

{23} 1996 BZ_5, 5, 1, 0; 1998 TR_{24}, 4, 1, 0; 2002 CK_{257}, 4, 1, 0; 2002 PG_{51}, 4, 1, 0; 2002 RD_{181}, 4, 1, 0; 2002 RJ_{286}, 4, 1, 0; 2002 VG_{151}, 4, 1, 0; 2003 AP_{37}, 3, 1, 0; 2003 CS_{26}, 3, 1, 0; 2003 NA_9, 4, 1, 0; 2003 SW_{379}, 3, 1, 0; 2003 SQ_{436}, 4, 1, 0; 2003 SX_{458}, 3, 1, 0; 2003 UU_{127}, 4, 1, 0; 2003 UW_{239}, 8, 1, 0; 2003 UT_{297}, 4, 1, 0; 2003 WP_4, 4, 1, 0; 2003 WQ_{36}, 3, 1, 0; 2003 YQ_{184}, 4, 1, 0; 2004 GF_{19}, 9, 2, 1; 2004 LF_{33}, 4, 1, 0; 2004 RK_{227}, 3, 1, 0; 2004 RC_{270}, 5, 1, 0; 2004 RO_{277}, 4, 1, 0; 2004 RR_{365}, 4, 1, 0; 2004 TD_{380}, 3, 1, 0; 2004 VN_{98}, 3, 1, 0; 2004 XH_{198}, 4, 1, 0; 2005 AM_{40}, 4, 1, 0; 2005 BB_{38}, 4, 1, 0; 2005 BN_{56}, 12, 1, 0; 2005 GE_{208}, 3, 1, 0; 2005 PL_{12}, 4, 1, 0; 2005 QA_{169}, 3, 1, 0; 2005 SD_{146}, 4, 1, 0; 2005 TZ_{59}, 4, 1, 0; 2005 UH_{52}, 6, 1, 0; 2005 UR_{271}, 3, 1, 0; 2005 UZ_{325}, 4, 1, 0; 2005 VG_{69}, 3, 1, 0; 2005 WJ_{217}, 4, 1, 0; 2005 WN_{217}, 5, 1, 0; 2006 BH_{287}, 8, 1, 0; 2006 CD_{89}, 4, 1, 0; 2006 DG_{132}, 4, 1, 0; 2006 EA_{79}, 4, 1, 0; 2006 OV_{39}, 3, 1, 0; 2006 QP_{152}, 4, 1, 0; 2006 QZ_{190}, 4, 1, 0; 2006 RW_{121}, 8, 1, 0; 2006 UE_{33}, 3, 1, 0; 2006 UA_{99}, 6, 2, 1; 2006 UB_{318}, 3, 1, 0; 2006 UD_{385}, 5, 1, 0; 2006 WH_6, 3, 1, 0; 2006 WQ_{225}, 3, 1, 0; 2007 BX_{85}, 3, 1, 0; 2007 BR_{101}, 5, 1, 0; 2007 DO, 3, 1, 0; 2007 DQ_{75}, 3, 1, 0; 2007 FS_9, 4, 1, 0; 2007 HC_{46}, 3, 1, 0; 2007 QA_{12}, 4, 1, 0; 2007 RQ_{359}, 4, 1, 0; 2007 TW_{84}, 4, 1, 0; 2007 TT_{486}, 4, 1, 0; 2007 UH_{30}, 3, 1, 0; 2007 UU_{113}, 4, 1, 0; 2007 UX_{143}, 4, 1, 0; 2007 VW_{11}, 8, 1, 0; 2007 WV_{37}, 4, 1, 0; 2008 CV_{241}, 3, 1, 0; 2008 GT_{156}, 3, 1, 0; 2008 RV_{173}, 4, 1, 0; 2008 SQ_{69}, 3, 1, 0; 2008 SX_{325}, 3, 1, 0; 2008 UP_{395}, 4, 1, 0; 2008 UZ_{408}, 5, 1, 0; 2008 YN_{190}, 4, 1, 0; 2009 OX_1, 7, 1, 0; 2009 OT_{28}, 12, 1, 0; 2009 SB_{43}, 4, 1, 0; 2009 SQ_{174}, 3, 1, 0; 2009 SS_{185}, 4, 1, 0; 2009 SY_{201}, 3, 1, 0; 2009 SJ_{209}, 3, 1, 0; 2009 SZ_{298}, 4, 1, 0; 2009 UF_3, 4, 1, 0; 2009 UY_{101}, 4, 1, 0; 2009 VY_{107}, 4, 1, 0; 2009 VE_{111}, 4, 1, 0; 2009 WZ_{16}, 4, 1, 0; 2009 WS_{45}, 10, 2, 1; 2009 WO_{69}, 4, 1, 0; 2009 WM_{91}, 4, 1, 0; 2009 WF_{126}, 3, 1, 0; 2009 XO_3, 4, 1, 0; 2009 YL_{17}, 4, 1, 0; 2010 DZ_{73}, 3, 1, 0; 2010 FN_{22}, 3, 1, 0; 2010 GQ_{88}, 3, 1, 0; 2010 RD_{88}, 6, 1, 0; 2010 TT_{13}, 4, 1, 0; 2010 UO_{32}, 4, 1, 0; 2010 UX_{79}, 4, 1, 0; 2010 UW_{122}, 3, 1, 0; 2010 VD_{258}, 8, 1, 0; 2010 WD_{76}, 4, 1, 0; 2010 XS_{57}, 7, 1, 0; 2010 XX_{98}, 4, 1, 0; 2010 XS_{102}, 5, 1, 0; 2010 XU_{111}, 4, 1, 0; 2011 BC_{172}, 4, 1, 0; 2011 BB_{189}, 3, 1, 0; 2011 CL_{48}, 3, 1, 0; 2011 EL_{21}, 4, 1, 0; 2011 EK_{95}, 3, 1, 0; 2011 OP_{27}, 4, 1, 0; 2011 OP_{32}, 3, 1, 0; 2011 QG_{20}, 3, 1, 0; 2011 RK, 3, 1, 0; 2011 ST_{73}, 3, 1, 0; 2011 SY_{105}, 5, 1, 0; 2011 SC_{120}, 4, 1, 0; 2011 SX_{288}, 8, 1, 0; 2011 SO_{320}, 6, 2, 2; 2011 UT_{13}, 4, 1, 0; 2011 UB_{66}, 3, 1, 0; 2011 UF_{237}, 4, 1, 0; 2011 UM_{279}, 4, 1, 0; 2011 UN_{360}, 4, 1, 0; 2011 UD_{432}, 4, 1, 0; 2011 UT_{455}, 4, 1, 0; 2011 WL_{73}, 4, 1, 0; 2012 AC_5, 8, 1, 0; 2012 DL_{119}, 5, 1, 0; 2012 DV_{120}, 5, 1, 0; 2012 EK_{27}, 6, 1, 0; 2012 HK_{101}, 6, 1, 0; 2012 JO_{27}, 4, 1, 0; 2012 QM_4, 4, 1, 0; 2012 RT_{25}, 3, 1, 0; 2012 SQ_{83}, 3, 1, 0; 2012 UY_{63}, 3, 1, 0; 2012 XO_{29}, 3, 1, 0; 2012 XV_{167}, 3, 1, 0; 2013 AD_{10}, 6, 1, 0; 2013 BW_{49}, 4, 1, 0; 2013 BD_{78}, 4, 1, 0; 2013 CB_{186}, 3, 1, 0; 2013 CE_{195}, 4, 1, 0; 2013 CL_{228}, 4, 1, 0; 2013 EZ_{170}, 4, 1, 0; 2013 JZ_{16}, 3, 1, 0; 2013 LT_{41}, 4, 1, 0; 2013 MC_{16}, 4, 1, 0; 2013 QG_{35}, 4, 1, 0; 2013 RZ_{25}, 4, 1, 0; 2013 RY_{43}, 4, 1, 0; 2013 RK_{136}, 2, 1, 0; 2013 RC_{140} *, 5, 1, 0; 2013 RZ_{140}, 3, 1, 0; 2013 TL_{204}, 4, 1, 0; 2013 TY_{204}, 4, 1, 0; 2013 TU_{206}, 22, 2, 2; 2013 YP_{99}, 4, 1, 0; 2014 AK_{62}, 3, 1, 0; 2014 FF_{38}, 17, 3, 2; 2014 HC_{202}, 4, 1, 0; 2014 KJ_3, 4, 1, 0; 2014 KG_{120}, 3, 1, 0; 2014 MO_{66}, 4, 1, 0; 2014 NS_{82} *, 8, 1, 0; 2014 ND_{83} *, 6, 1, 0; 2014 NN_{84}, 10, 1, 0; 2014 NV_{84} *, 6, 1, 0; 2014 OQ_{32}, 4, 1, 0; 2014 OR_{55}, 4, 1, 0; 2014 OT_{133}, 3, 1, 0; 2014 OM_{384}, 4, 1, 0; 2014 OA_{390}, 4, 1, 0; 2014 OF_{435} *, 5, 1, 0; 2014 OE_{437}, 3, 1, 0; 2014 OP_{437}, 5, 1, 0; 2014 PC_{18}, 3, 1, 0; 2014 PE_{19}, 3, 1, 0; 2014 PF_{26}, 4, 1, 0; 2014 PZ_{89} *, 6, 1, 0; 2014 QM_{19}, 4, 1, 0; 2014 QM_{50}, 6, 1, 0; 2014 QC_{64}, 6, 1, 0; 2014 QF_{388}, 3, 1, 0; 2014 QK_{463}, 4, 1, 0; 2014 QA_{503}, 4, 1, 0; 2014 RQ_{43}, 6, 1, 0; 2014 RN_{47}, 3, 1, 0; 2014 RP_{48}, 4, 1, 0; 2014 RH_{49}, 4, 1, 0; 2014 RT_{76}, 3, 1, 0; 2014 SA_{192}, 3, 1, 0; 2014 SZ_{299}, 4, 1, 0; 2014 SY_{302}, 3, 1, 0; 2014 TX_{25}, 4, 1, 0; 2014 UN_{26}, 4, 1, 0; 2014 UH_{59}, 3, 1, 0; 2014 UQ_{78}, 4, 1, 0; 2014 UM_{131}, 3, 1, 0; 2014 UE_{214}, 4, 1, 0; 2014 UF_{221}, 3, 1, 0; 2014 UL_{262}, 4, 1, 0; 2014 UB_{263}, 6, 1, 0; 2014 UT_{263}, 6, 1, 0; 2014 UU_{263}, 6, 1, 0; 2014 VO_{18}, 4, 1, 0; 2014 WH_{180}, 4, 1, 0; 2014 WX_{214}, 4, 1, 0; 2014 WW_{250}, 3, 1, 0; 2014 WW_{316}, 4, 1, 0; 2014 WR_{576}, 5, 1, 0; 2014 WW_{578}, 10, 3, 2; 2014 XW_{34}, 5, 1, 0; 2014 YZ_{80}, 4, 1, 0; 2015 AK_{300}, 4, 1, 0; 2015 BU_{323}, 4, 1, 0; 2015 BT_{489}, 3, 1, 0; 2015 BL_{611}, 4, 1, 0; 2015 BM_{611}, 4, 1, 0; 2015 DN_{277}, 3, 1, 0; 2015 FN_{436}, 4, 1, 0; 2015 HC_3, 7, 1, 0; 2015 HX_{216}, 6, 1, 0; 2015 KO_{126}, 3, 1, 0; 2015 KS_{141}, 3, 1, 0; 2015 KL_{144}, 5, 1, 0; 2015 LH_{18}, 4, 1, 0; 2015 LE_{36}, 3, 1, 0; 2015 PS_{10}, 4, 1, 0; 2015 PY_{50}, 3, 1, 0; 2015 PH_{334}, 9, 1, 0; 2015 RM_{216}, 3, 1, 0; 2015 RN_{255}, 4, 1, 0; 2015 RL_{286}, 10, 1, 0; 2015 RM_{310}, 6, 1, 0; 2015 RQ_{319}, 5, 1, 0; 2015 TL_{211}, 4, 1, 0; 2015 TK_{275}, 4, 1, 0; 2015 TL_{301}, 5, 1, 0; 2015 TJ_{382}, 4, 1, 0; 2015 TX_{388}, 10, 2, 1; 2015 TM_{420}, 3, 1, 0; 2015 UZ_{13}, 3, 1, 0; 2015 VR_2, 8, 1, 0; 2015 VT_{111}, 4, 1, 0; 2015 VY_{152}, 4, 1, 0; 2015 VM_{193}, 6, 1, 0; 2015 VC_{195} *, 8, 1, 0; 2015 XJ_{159}, 4, 1, 0; 2015 XZ_{198}, 13, 2, 1; 2015 XQ_{349}, 4, 1, 0; 2015 XJ_{371}, 4, 1, 0; 2015 XZ_{374}, 4, 1, 0; 2015 XW_{407}, 3, 1, 0; 2015 XS_{426}, 3, 1, 0; 2015 XO_{437}, 4, 1, 0; 2015 XY_{448}, 4, 1, 0; 2015 YT_{18}, 8, 1, 0; 2016 AJ_{25}, 4, 1, 0; 2016 AV_{54}, 3, 1, 0; 2016 AR_{67}, 4, 1, 0; 2016 AQ_{80}, 4, 1, 0; 2016 AE_{100}, 3, 1, 0; 2016 AJ_{315}, 4, 1, 0; 2016 CD_{107}, 8, 1, 0; 2016 ES_7, 3, 1, 0; 2016 FX_{74}, 6, 1, 0; 2016 GW_{285}, 4, 1, 0; 2016 HL_{29}, 3, 1, 0; 2016 NU_{48}, 12, 2, 18; 2016 NN_{49}, 8, 1, 0; 2016 NE_{60}, 3, 1, 0; 2016 PK_{94}, 3, 1, 0; 2016 QT_{89}, 3, 1, 0; 2016 QG_{106}, 3, 1, 0; 2016 SE_8, 5, 1, 0; 2016 SA_{23}, 4, 1, 0; 2016 TN_4, 5, 1, 0; 2016 TY_{80}, 4, 1, 0; 2016 TF_{145}, 16, 3, 3; 2016 UH_{26}, 4, 1, 0; 2016 UG_{250}, 8, 1, 0; 2016 VX_{21}, 4, 1, 0; 2016 XB_{10}, 4, 1, 0; 2016 XP_{19}, 3, 1, 0; 2017 BL_{33}, 3, 1, 0; 2017 BW_{58}, 3, 1, 0; 2017 BY_{85}, 4, 1, 0; 2017 BT_{136}, 4, 1, 0; 2017 BY_{137}, 4, 1, 0; 2017 BM_{165}, 8, 1, 0; 2017 DB_{107}, 4, 1, 0; 2017 EJ_{11}, 4, 1, 0; 2017 EY_{32}, 3, 1, 0; 2017 FP_{77}, 3, 1, 0; 2017 FO_{97}, 3, 1, 0; 2017 FR_{178} *, 5, 1, 0; 2017 FX_{178} *, 4, 1, 0; 2017 FW_{179} *, 5, 1, 0; 2017 OA_{96}, 5, 1, 0; 2017 OK_{98}, 3, 1, 0; 2017 PZ_{56}, 8, 2, 55; 2017 QY_1, 8, 1, 0; 2017 QT_{97}, 4, 1, 0; 2017 QV_{98}, 5, 1, 0; 2017 RY_{122}, 3, 1, 0; 2017 SJ_{226}, 4, 1, 0; 2017 UU_8, 4, 1, 0; 2018 PT_{48}, 3, 1, 0; 2018 UW_{28}, 4, 1, 0; 2018 UZ_{28}, 8, 1, 0; 2018 VB_{127} *, 11, 3, 4; 2018 VC_{127} *, 4, 1, 0; 2018 VR_{129} *, 4, 1, 0; 2019 JY_{48}, 4, 1, 0; 2019 LY_{16}, 6, 1, 0; 2019 NB_9, 8, 1, 0; 2019 NP_{45}, 8, 1, 0; 2019 NV_{45}, 4, 1, 0; 2019 RC_{39}, 3, 1, 0; 2019 SU_{112}, 3, 1, 0; 2019 SX_{116}, 2, 1, 0; 2019 SF_{117}, 4, 1, 0; 2019 TM_{49}, 4, 1, 0; 2019 UX_{54} *, 3, 1, 0; 2019 UP_{55} *, 4, 1, 0; 2019 UQ_{55} *, 5, 1, 0; 2019 VD_{10}, 4, 1, 0; 2019 WU_8, 3, 1, 0; 2019 XA_7, 9, 2, 1; 2019 YA_{12}, 8, 2, 1; 2019 YH_{16}, 3, 1, 0; 2020 AW_6, 5, 1, 0; 2020 AR_{10}, 3, 1, 0; 2020 AK_{12}, 4, 1, 0; 2020 BR_{22}, 4, 1, 0; 2020 BS_{22}, 4, 1, 0; 2020 BB_{35} *, 3, 1, 0; 2020 CH_4, 5, 1, 0; 2020 MY_9, 4, 1, 0; 2020 OV_8, 15, 1, 0; 2020 QU_{14}, 3, 1, 0; 2020 QG_{16}, 5, 1, 0; (797), 3, 1, 0; (1205), 4, 1, 0; (2891), 3, 1, 0; (3003), 4, 1, 0; (3139), 4, 1, 0; (3305), 12, 1, 0; (3393), 4, 1, 0; (3517), 4, 1, 0; (3724), 4, 1, 0; (3993), 3, 1, 0; (4281), 4, 1, 0; (4432), 3, 1, 0; (4447), 3, 1, 0; (5048), 5, 1, 0; (5458), 4, 1, 0; (6131), 8, 2, 18; (6525), 4, 1, 0; (6738), 4, 1, 0; (7317), 4, 1, 0; (7552), 4, 1, 0; (7779), 4, 1, 0; (7953), 4, 1, 0; (7957), 7, 1, 0; (7989), 3, 1, 0; (8002), 4, 1, 0; (9116), 4, 1, 0; (9501), 3, 1, 0; (9527), 4, 1, 0; (9577), 5, 1, 0; (9794), 4, 1, 0; (10191), 3, 1, 0; (10224), 4, 1, 0; (10640), 12, 2, 19; (10778), 4, 1, 0; (11112), 6, 1, 0; (11227), 4, 1, 0; (11635), 3, 1, 0; (11754), 4, 1, 0; (11934), 4, 1, 0; (12148), 4, 1, 0; (12267), 8, 1, 0; (12353), 4, 1, 0; (12643), 3, 1, 0; (12662), 4, 1, 0; (12755), 8, 1, 0; (13377), 8, 1, 0; (14045), 4, 1, 0; (15887), 4, 1, 0; (16006), 7, 1, 0; (16034), 4, 1, 0; (16208), 8, 1, 0; (16313), 4, 1, 0; (16344), 3, 1, 0; 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(269344), 8, 1, 0; (269607), 3, 1, 0; (270131), 3, 1, 0; (270311), 3, 1, 0; (270807), 8, 1, 0; (271340), 4, 1, 0; (271506), 4, 1, 0; (272025), 4, 1, 0; (272055), 4, 1, 0; (273338), 4, 1, 0; (274250), 3, 1, 0; (274555), 3, 1, 0; (275331), 4, 1, 0; (275990), 4, 1, 0; (277327), 4, 1, 0; (278120), 4, 1, 0; (278178), 6, 2, 1; (278213), 4, 1, 0; (278732), 4, 1, 0; (279000), 4, 1, 0; (280368), 8, 1, 0; (282811), 4, 1, 0; (282893), 8, 2, 18; (285853), 3, 1, 0; (286371), 3, 1, 0; (286712), 3, 1, 0; (286750), 4, 1, 0; (286841), 4, 1, 0; (287280), 4, 1, 0; (287737), 4, 1, 0; (287930), 4, 1, 0; (287936), 4, 1, 0; (288056), 8, 1, 0; (289382), 4, 1, 0; (289579), 3, 1, 0; (289737), 4, 1, 0; (289823), 4, 1, 0; (290439), 14, 2, 1; (290670), 8, 2, 18; (291231), 4, 1, 0; (291308), 4, 1, 0; (291688), 3, 1, 0; (291719), 4, 1, 0; (291736), 3, 1, 0; (292070), 7, 1, 0; (292109), 4, 1, 0; (292479), 4, 1, 0; (293875), 4, 1, 0; (294424), 4, 1, 0; (295560), 3, 1, 0; (296213), 4, 1, 0; (296771), 4, 1, 0; (296932), 4, 1, 0; (297229), 13, 2, 3; (298551), 4, 1, 0; (300811), 4, 1, 0; (301864), 3, 1, 0; (302766), 8, 1, 0; (303161), 4, 1, 0; (303527), 3, 1, 0; (305754), 3, 1, 0; (305883), 4, 1, 0; (307163), 4, 1, 0; (307286), 4, 1, 0; (308559), 4, 1, 0; (308657), 4, 1, 0; (308830), 8, 1, 0; (308865), 4, 1, 0; (309592), 4, 1, 0; (309621), 3, 1, 0; (310199), 4, 1, 0; (312405), 4, 1, 0; (312800), 8, 1, 0; (313280), 4, 1, 0; (313641), 4, 1, 0; (314053), 3, 1, 0; (314381), 4, 1, 0; (315196), 4, 1, 0; (316301), 7, 1, 0; (316713), 4, 1, 0; (316820), 4, 1, 0; (317279), 4, 1, 0; (317711), 4, 1, 0; (317813), 4, 1, 0; (318359), 4, 1, 0; (318398), 4, 1, 0; (318787), 4, 1, 0; (319002), 6, 1, 0; (320094), 4, 1, 0; (321276), 4, 1, 0; (321350), 4, 1, 0; (322498), 4, 1, 0; (323354), 3, 1, 0; (323557), 4, 1, 0; (324257), 4, 1, 0; (324736), 4, 1, 0; (325722), 4, 1, 0; (325828), 8, 1, 0; (326048), 3, 1, 0; (327610), 8, 1, 0; (327769), 3, 1, 0; (328027), 4, 1, 0; (328513), 4, 1, 0; (328800), 7, 2, 14; (329443), 3, 1, 0; (329535), 8, 1, 0; (329933), 3, 1, 0; (330733), 4, 1, 0; (332076), 4, 1, 0; (332304), 4, 1, 0; (332465), 3, 1, 0; (332984), 8, 1, 0; (333355), 3, 1, 0; (334015), 4, 1, 0; (334241), 3, 1, 0; (335057), 8, 1, 0; (335536), 4, 1, 0; (335688), 4, 1, 0; (336578), 3, 1, 0; (337139), 4, 1, 0; (337970), 4, 1, 0; (339037), 3, 1, 0; (339069), 4, 1, 0; (339355), 3, 1, 0; (339993), 3, 1, 0; (340874), 6, 1, 0; (341022), 3, 1, 0; (341037), 3, 1, 0; (342077), 4, 1, 0; (342993), 11, 2, 19; (344218), 4, 1, 0; (344699), 6, 1, 0; (344821), 9, 2, 1; (345022), 4, 1, 0; (345446), 6, 1, 0; (348302), 4, 1, 0; (350912), 4, 1, 0; (351830), 4, 1, 0; (355044), 4, 1, 0; (355052), 4, 1, 0; (356197), 11, 1, 0; (356609), 8, 1, 0; (356929), 4, 1, 0; (357438), 4, 1, 0; (358660), 8, 1, 0; (358686), 3, 1, 0; (359541), 4, 1, 0; (359670), 3, 1, 0; (360156), 7, 1, 0; (360212), 3, 1, 0; (361814), 3, 1, 0; (362304), 3, 1, 0; (364260), 4, 1, 0; (365405), 4, 1, 0; (366116), 3, 1, 0; (366930), 3, 1, 0; (367065), 3, 1, 0; (367309), 4, 1, 0; (367659), 4, 1, 0; (367724), 4, 1, 0; (367804), 3, 1, 0; (367941), 4, 1, 0; (368879), 4, 1, 0; (369020), 4, 1, 0; (369415), 4, 1, 0; (369531), 4, 1, 0; (369637), 4, 1, 0; (369762), 4, 1, 0; (369994), 4, 1, 0; (370168), 4, 1, 0; (371377), 4, 1, 0; (371473), 4, 1, 0; (371898), 4, 1, 0; (373023), 4, 1, 0; (373883), 3, 1, 0; (374293), 3, 1, 0; (374687), 3, 1, 0; (375067), 3, 1, 0; (377485), 3, 1, 0; (378005), 3, 1, 0; (378020), 4, 1, 0; (379857), 4, 1, 0; (380041), 4, 1, 0; (381003), 4, 1, 0; (381761), 4, 1, 0; (381769), 4, 1, 0; (381839), 3, 1, 0; (383038), 3, 1, 0; (383452), 8, 1, 0; (383565), 4, 1, 0; (384781), 4, 1, 0; (385107), 4, 1, 0; (385281), 3, 1, 0; (385753), 4, 1, 0; (386830), 3, 1, 0; (387911), 4, 1, 0; (388196), 4, 1, 0; (388602), 4, 1, 0; (388672), 3, 1, 0; (389386), 4, 1, 0; (389592), 8, 1, 0; (389967), 4, 1, 0; (390221), 4, 1, 0; (390292), 3, 1, 0; (390577), 4, 1, 0; (390812), 4, 1, 0; (392569), 8, 1, 0; (392614), 4, 1, 0; (394515), 4, 1, 0; (394764), 4, 1, 0; (394966), 3, 1, 0; (397265), 4, 1, 0; (397612), 3, 1, 0; (397617), 4, 1, 0; (398394), 4, 1, 0; (398748), 3, 1, 0; (400836), 8, 1, 0; (401123), 4, 1, 0; (402164), 3, 1, 0; (404037), 4, 1, 0; (404736), 6, 1, 0; (405326), 3, 1, 0; (405422), 3, 1, 0; (406318), 4, 1, 0; (407198), 4, 1, 0; (408354), 4, 1, 0; (409174), 4, 1, 0; (409312), 4, 1, 0; (409415), 4, 1, 0; (409686), 3, 1, 0; (410144), 4, 1, 0; (410629), 8, 1, 0; (410659), 3, 1, 0; (410845), 4, 1, 0; (413327), 3, 1, 0; (414575), 6, 1, 0; (415686), 4, 1, 0; (418653), 8, 1, 0; (419536), 4, 1, 0; (421218), 4, 1, 0; (421324), 3, 1, 0; (421783), 4, 1, 0; (422359), 3, 1, 0; (424376), 3, 1, 0; (426000), 4, 1, 0; (426401), 4, 1, 0; (427868), 4, 1, 0; (428155), 4, 1, 0; (429875), 4, 1, 0; (430893), 4, 1, 0; (432707), 4, 1, 0; (432793), 8, 1, 0; (434217), 3, 1, 0; (435059), 4, 1, 0; (436383), 4, 1, 0; (436651), 4, 1, 0; (437569), 3, 1, 0; (437849), 6, 1, 0; (437971), 3, 1, 0; (440240), 4, 1, 0; (440726), 4, 1, 0; (440822), 1, 1, 0; (441236), 4, 1, 0; (441278), 4, 1, 0; (442005), 4, 1, 0; (443107), 4, 1, 0; (443872), 4, 1, 0; (444525), 3, 1, 0; (444532), 8, 1, 0; (444548), 4, 1, 0; (446518), 3, 1, 0; (446522), 3, 1, 0; (448552), 4, 1, 0; (448581), 3, 1, 0; (448956), 4, 1, 0; (450667), 4, 1, 0; (451125), 4, 1, 0; (451294), 4, 1, 0; (457837), 3, 1, 0; (458726), 3, 1, 0; (459932), 3, 1, 0; (461079), 6, 1, 0; (464884), 4, 1, 0; (466295), 3, 1, 0; (466925), 4, 1, 0; (467131), 4, 1, 0; (470266), 4, 1, 0; (470543), 4, 1, 0; (471024), 4, 1, 0; (471339), 4, 1, 0; (471978), 3, 1, 0; (472195), 4, 1, 0; (472245), 9, 2, 1; (472535), 4, 1, 0; (473984), 8, 2, 18; (475958), 3, 1, 0; (476015), 4, 1, 0; (476744), 3, 1, 0; (477271), 8, 1, 0; (479489), 4, 1, 0; (480008), 3, 1, 0; (480672), 4, 1, 0; (480954), 4, 1, 0; (482317), 8, 1, 0; (482579), 4, 1, 0; (484129), 4, 1, 0; (485245), 4, 1, 0; (486270), 3, 1, 0; (487589), 4, 1, 0; (487777), 3, 1, 0; (487929), 4, 1, 0; (488593), 4, 1, 0; (489170), 8, 1, 0; (494978), 4, 1, 0; (496459), 4, 1, 0; (497280), 4, 1, 0; (508404), 4, 1, 0; (509004), 3, 1, 0; 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3, 1, 0; (512729), 6, 2, 18; (513226), 4, 1, 0; (513675), 4, 1, 0; (514336), 4, 1, 0; (514984), 3, 1, 0; (516367), 7, 1, 0; (516759), 4, 1, 0; (517546), 4, 1, 0; (520253), 4, 1, 0; (520347), 4, 1, 0; (520493), 7, 1, 0; (521047), 3, 1, 0; (523080), 7, 1, 0; (525630), 3, 1, 0; (530075), 8, 1, 0; (530795), 6, 1, 0; (532191), 8, 1, 0; (533646), 3, 1, 0; (537684), 8, 1, 0; (539602), 3, 1, 0; (542417), 4, 1, 0; *[6365, 1414, 17*, 2012/02/26–2020/10/29]*

{1} 2015 MY_{172}, 2, 1, 0; *[2, 1, 0*, 2000/06/25–2000/06/26]*

{3} 2014 QM_{17}, 6, 1, 0; 2016 AZ_{320}, 6, 1, 0; 2016 SS_{78}, 3, 1, 0; *[15, 3, 0*, 2002/06/21–2016/01/17]*

{7} 2018 AN_{29}, 3, 1, 0; *[3, 1, 0*, 2001/02/22]*

{9} 2015 TN_{419}, 7, 1, 0; *[7, 1, 0*, 2016/01/03]*

954 Teide Observatory

Observers M. Serra-Ricart, S. Bossa, E. Sierra, M. RodrÃguez, C. Labrandero, A. Blanco. Measurers J. M. Bosch, M. Rodriguez, D. Ariza, O. Velasco, D. FarrÃ, L. Belm, S. Lemes-Perera, G. Montero-Gil, L. Herrera, A. D. Gonzalez, A. D. Gonzãlez, A. M. Pizarro-Galan, M. Pino, M. v. Wietersheim-Kramsta, X. Roch, F. J. Herrera, M. Serra-Ricart. 0.80-m f/11.3 Cassegrain + CCD.

2007 RC_{360}, 6, 2, 2; 2010 VF_{235}, 5, 1, 0; 2013 CL_{159}, 12, 2, 6; 2013 HK_{58}, 4, 1, 0; 2013 QW_{100}, 35, 2, 7; 2015 GT_{10}, 20, 2, 7; 2015 PN_{258}, 3, 1, 0; 2015 QK_{28}, 8, 2, 4; 2016 EJ_{275}, 9, 1, 0; 2018 UY_{28}, 10, 1, 0; 2019 RR_{39}, 5, 1, 0; 2019 SA_{116}, 5, 1, 0; 2019 VW_{11}, 5, 1, 0; 2019 WP_8, 5, 1, 0; *[132, 14, 0*, 2015/07/17–2020/08/25]*

958 Observatoire de Dax

Observer P. Dupouy. 0.32-m f/4.1 Schmidt-Cassegrain, 0.32-m Schmidt-Cassegrain.

2008 UU_{95}, 3, 1, 0; 2020 ST_1, 3, 1, 0; 2020 SS_5, 4, 1, 0; 2020 TS_4, 3, 1, 0; 2020 TT_4, 3, 1, 0; 2020 TW_4, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UA_1, 4, 1, 0; 2020 UB_1, 3, 1, 0; 2020 UO_3, 4, 1, 0; 2020 UY_3, 3, 1, 0; 2020 UN_4, 3, 1, 0; 2020 UO_4, 3, 1, 0; 2020 UX_4, 2, 1, 0; 2020 VG, 4, 1, 0; 2020 VJ_1, 6, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VP_1, 3, 1, 0; 2020 VF_4, 4, 1, 0; 2020 VS_4, 3, 1, 0; 2020 VW_4, 3, 1, 0; 2020 VK_5, 3, 1, 0; 2020 WA, 3, 1, 0; *[76, 23, 0*, 2020/09/26–2020/11/17]*

970 Chelmsford

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

2008 TY_9, 3, 1, 0; 2020 ST_1, 5, 1, 0; 2020 TP_1, 2, 1, 0; 2020 TD_2, 2, 1, 0; 2020 TE_2, 2, 1, 0; 2020 TW_2, 3, 1, 0; 2020 TF_3, 2, 1, 0; 2020 TS_4, 3, 1, 0; 2020 UO_3, 2, 1, 0; 2020 UN_4, 2, 1, 0; 2020 UO_4, 2, 1, 0; 2020 UU_4, 2, 1, 0; 2020 UM_6, 2, 1, 0; 2020 UQ_6, 9, 2, 1; 2020 UR_6, 2, 1, 0; 2020 VB, 2, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VP_1, 3, 1, 0; *[51, 18, 0*, 2020/10/09–2020/11/10]*

A14 Les Engarouines Observatory

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

2009 BT_{65}, 3, 1, 0; 2011 TU_{20}, 3, 1, 0; 2011 UL_{329}, 3, 1, 0; 2012 SZ_{89} *, 3, 1, 0; 2017 BS_{79}, 3, 1, 0; 2019 JX_{71}, 3, 1, 0; 2020 MU_5, 3, 1, 0; *[21, 7, 1*, 2011/01/01–2012/09/22]*

A16 Tentlingen

Observer P. Kocher. 0.28-m f/2.2 astrograph + CCD, 0.3-m f/3.3 Newtonian reflector + CCD.

1998 WA_2, 4, 1, 0; 2003 WW_{30}, 3, 1, 0; 2004 FL_{84}, 3, 1, 0; 2015 BF_4, 5, 1, 0; (1615), 3, 1, 0; (2474), 3, 1, 0; (4179), 2, 1, 0; (5587), 4, 1, 0; (5787), 4, 1, 0; (8343), 3, 1, 0; (11238), 3, 1, 0; (11815), 3, 1, 0; (21670), 7, 1, 0; (25099), 3, 1, 0; (36746), 3, 1, 0; (37142), 3, 1, 0; (39120), 3, 1, 0; (47056), 4, 1, 0; (50187), 4, 1, 0; (58205), 4, 1, 0; (65445), 3, 1, 0; (65717), 4, 1, 0; (66413), 3, 1, 0; (66666), 3, 1, 0; (68417), 1, 1, 0; (73318), 3, 1, 0; (73709), 3, 1, 0; (78083), 3, 1, 0; (78817), 3, 1, 0; (78907), 4, 1, 0; (80114), 3, 1, 0; (90075), 3, 1, 0; (94572), 3, 1, 0; (98966), 3, 1, 0; (99337), 3, 1, 0; (99907), 3, 1, 0; (102115), 3, 1, 0; (111993), 3, 1, 0; (114926), 8, 2, 2; (116823), 3, 1, 0; (126889), 4, 1, 0; (137184), 7, 1, 0; (138495), 3, 1, 0; (152978), 4, 1, 0; (153017), 3, 1, 0; (154302), 4, 1, 0; (155740), 3, 1, 0; (161437), 4, 1, 0; (162173), 5, 2, 5; (163364), 2, 1, 0; (167625), 3, 1, 0; (176858), 3, 1, 0; (178675), 3, 1, 0; (193360), 7, 1, 0; (193525), 3, 1, 0; (194902), 3, 1, 0; (196986), 3, 1, 0; (223877), 7, 1, 0; (225056), 3, 1, 0; (226245), 6, 1, 0; (242642), 3, 1, 0; (242997), 2, 1, 0; (243312), 2, 1, 0; (257963), 3, 1, 0; (274071), 3, 1, 0; (276732), 1, 1, 0; (292165), 1, 1, 0; (310442), 2, 1, 0; (329483), 2, 1, 0; (380929), 1, 1, 0; (382503), 1, 1, 0; (388782), 1, 1, 0; (396588), 3, 1, 0; (495615), 1, 1, 0; *[242, 74, 0*, 2020/01/05–2020/11/15]*

A17 Guidestar Observatory, Weinheim

Observers M. Emmerich, S. Melchert. 0.36-m f/6 Schmidt-Cassegrain + CCD.

2004 UB, 3, 1, 0; 2004 US_1, 3, 1, 0; 2007 TG_8, 3, 1, 0; 2007 UY_1, 3, 1, 0; 2008 TY_9, 3, 1, 0; 2011 GO_{27}, 6, 2, 18; 2012 SA_{22}, 6, 2, 35; 2013 GY_7, 3, 1, 0; 2015 BF_4, 3, 1, 0; 2016 ED_{85}, 9, 3, 37; 2016 VN_4, 6, 1, 0; 2017 GO_6, 3, 1, 0; 2018 GX_4, 3, 1, 0; 2020 LA_2, 3, 1, 0; 2020 LB_3, 3, 1, 0; 2020 OG_4, 3, 1, 0; 2020 PD_1, 3, 1, 0; 2020 QM_4, 3, 1, 0; 2020 QQ_6, 3, 1, 0; 2020 RV_5, 3, 1, 0; 2020 RM_6, 3, 1, 0; 2020 ST_1, 3, 1, 0; 2020 SE_4, 3, 1, 0; 2020 SS_5, 3, 1, 0; 2020 SR_7, 6, 2, 6; 2020 TP, 3, 1, 0; 2020 TP_1, 3, 1, 0; 2020 TE_2, 3, 1, 0; 2020 TO_2, 3, 1, 0; 2020 TG_4, 3, 1, 0; 2020 TK_5, 3, 1, 0; 2020 UE, 2, 1, 0; 2020 UQ_1, 3, 1, 0; 2020 UQ_2, 3, 1, 0; 2020 UL_3, 3, 1, 0; 2020 UN_3, 3, 1, 0; 2020 UF_6, 3, 1, 0; 2020 UN_6, 4, 1, 0; 2020 UP_6, 3, 1, 0; 2020 UQ_6, 3, 1, 0; 2020 UR_6, 3, 1, 0; 2020 UW_6, 3, 1, 0; 2020 VB, 6, 2, 2; 2020 VG, 6, 2, 1; 2020 VO, 6, 2, 1; 2020 VA_1, 3, 1, 0; (17432), 3, 1, 0; (43414), 3, 1, 0; (72706), 3, 1, 0; (82875), 3, 1, 0; (97132), 3, 1, 0; (133028), 3, 1, 0; (141851), 3, 1, 0; (218300), 3, 1, 0; (231670), 3, 1, 0; (259882), 3, 1, 0; (260422), 3, 1, 0; (285990), 3, 1, 0; (332039), 3, 1, 0; (340666), 3, 1, 0; (376848), 6, 2, 13; (408982), 3, 1, 0; (414903), 3, 1, 0; (435404), 3, 1, 0; (441304), 3, 1, 0; (488693), 3, 1, 0; *[228, 66, 0*, 2020/09/13–2020/11/08]*

A44 Altschwendt

Observer W. Ries. 0.45-m f/3.6 reflector + CCD.

2015 BA_{607}, 3, 1, 0; *[3, 1, 0*, 2008/10/20]*

A48 Povegliano Veronese

Observer F. Rossetti. 0.30-m f/5 reflector + CCD.

2004 RF_{84}, 4, 1, 0; 2020 OC_8, 4, 1, 0; 2020 PD_1, 4, 1, 0; 2020 PC_5, 8, 2, 8; 2020 QU_6, 4, 1, 0; 2020 ST_1, 8, 2, 4; 2020 SX_3, 3, 1, 0; 2020 UN_3, 8, 2, 4; 2020 UZ_5, 4, 1, 0; 2020 UF_6, 8, 2, 3; 2020 VG, 4, 1, 0; 2020 VP_4, 4, 1, 0; 2020 VS_4, 4, 1, 0; 2020 VW_4, 4, 1, 0; *[71, 14, 0*, 2020/10/07–2020/11/16]*

A50 Andrushivka Astronomical Observatory

Observers O. Gerashchenko, Y. Ivashchenko, P. Kyrylenko, V. Lokot, G. Butenko, G. Kovalchuk. Measurer O. Kovalenko. 0.6-m reflector + CCD.

2006 UG_{386}, 1, 1, 0; 2008 SX_{343}, 3, 1, 0; 2020 SM_7, 1, 1, 0; *[5, 3, 0*, 2003/10/01–2012/09/10]*

A77 Observatoire Chante-Perdrix, Dauban

Observers C. Rinner, F. Kugel, J. Nicolas. 0.5-m f/3 reflector + CCD, 0.4-m f/2.8 reflector + CCD, 0.41-m f/3.3 reflector + CCD.

1999 TT_{342}, 3, 1, 0; 2007 PG_{54} *, 3, 1, 0; (2060), 2, 1, 0; (9073), 3, 1, 0; (9542), 3, 1, 0; (10200), 3, 1, 0; (11278), 3, 1, 0; (29819), 1, 1, 0; (102863), 3, 1, 0; (116053), 3, 1, 0; (131642), 3, 1, 0; *[30, 11, 1*, 2007/08/08–2020/11/17]*

B01 Taunus Observatory, Frankfurt

Observers E. Schwab, R. Kling, S. Karge. Measurer E. Schwab. 0.6-m f/3.3 Cassegrain + CCD.

2007 RT_{362} *, 5, 1, 0; 2009 AX_{60}, 3, 1, 0; *[8, 2, 1*, 2007/09/15–2011/10/03]*

B15 Inastars Observatory, Potsdam (since 2006)

Observer B. Thinius. 0.36-m f/5.6 Schmidt-Cassegrain + CCD.

2020 ST_1, 8, 2, 3; *[8, 1, 0*, 2020/11/04–2020/11/07]*

B37 Obs. de LÁmetlla del Valles, Barcelona

Observer A. Garrigós. 0.51-m f/4.0 reflector + CCD.

2020 TN_{10}, 3, 1, 0; 2020 UU_4, 2, 1, 0; 2020 VJ_1, 3, 1, 0; 2020 VS_1, 2, 1, 0; (63037), 3, 1, 0; (64590), 3, 1, 0; (440094), 3, 1, 0; *[19, 7, 0*, 2020/10/23–2020/11/11]*

B49 Paus Observatory, Sabadell

Observer J. Camarasa. 0.30-m f/4 reflector + CCD.

2008 UU_{95}, 6, 1, 0; 2020 RG, 2, 1, 0; 2020 ST_1, 3, 1, 0; 2020 SR_4, 2, 1, 0; 2020 SP_6, 3, 1, 0; 2020 SR_6, 3, 1, 0; 2020 ST_6, 3, 1, 0; 2020 TA, 8, 2, 1; 2020 TC, 3, 1, 0; 2020 TF, 2, 1, 0; 2020 TW_2, 2, 1, 0; 2020 TW_3, 3, 1, 0; 2020 TK_4, 2, 1, 0; 2020 TS_4, 6, 2, 2; 2020 TX_4, 2, 1, 0; 2020 TR_5,

3, 1, 0; 2020 TC_6, 2, 1, 0; 2020 TD_6, 2, 1, 0; 2020 TF_6, 3, 1, 0; 2020 TM_6, 8, 2, 1; 2020 TD_7, 2, 1, 0; 2020 TD_8, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UF, 4, 2, 1; 2020 UA_1, 8, 2, 1; 2020 UE_1, 3, 1, 0; 2020 UN_1, 3, 1, 0; 2020 UQ_1, 3, 1, 0; 2020 UN_3, 3, 1, 0; 2020 UJ_4, 2, 1, 0; 2020 UL_4, 4, 1, 0; 2020 UO_4, 4, 1, 0; 2020 UF_6, 2, 1, 0; 2020 UM_6, 8, 2, 1; 2020 VB, 2, 1, 0; 2020 VN_1, 4, 1, 0; 2020 VO_1, 2, 1, 0; 2020 VP_1, 4, 1, 0; 2020 VF_4, 3, 1, 0; (139544), 3, 1, 0; (318538), 4, 1, 0; *[142, 41, 0∗, 2020/09/24–2020/11/13]*

B50 Corner Observatory, Durmersheim

Observer J. Linder. 0.20-m $f/5.8$ Schmidt-Cassegrain + CCD.

(32), 1, 1, 0; *[1, 1, 0∗, 2020/09/27]*

B67 Sternwarte Mirasteilas, Falera

Observer J. De Queiroz. 0.9-m $f/6.4$ reflector + CCD.

2002 GZ_8, 3, 1, 0; 2003 UG_{22}, 3, 1, 0; 2007 UY_1, 3, 1, 0; 2017 VT_{12}, 3, 1, 0; 2020 QM_4, 3, 1, 0; 2020 QQ_6, 3, 1, 0; 2020 SE_4, 3, 1, 0; 2020 TG_3, 3, 1, 0; 2020 TG_4, 3, 1, 0; 2020 TQ_7, 3, 1, 0; 2020 UE, 3, 1, 0; *[33, 11, 0∗, 2020/10/19–2020/11/13]*

B74 Santa Maria de Montmagastrell

Observers J. M. Bosch, R. M. Olivera. Measurer J. M. Bosch. 0.4-m $f/1.2$ Schmidt-Cassegrain + CCD, 0.40-m $f/10$ Schmidt-Cassegrain + CCD.

2005 YY_{30}, 3, 1, 0; 2011 RR_{31}, 3, 1, 0; 2013 MN_5, 4, 1, 0; 2015 FM_{69}, 3, 1, 0; 2016 NK_{101}, 3, 1, 0; 2017 DW_{58}, 3, 1, 0; 2019 RH_{41} ∗, 18, 6, 24; (49), 3, 1, 0; (96), 3, 1, 0; (1526), 3, 1, 0; (4628), 3, 1, 0; (4788), 3, 1, 0; (6505), 3, 1, 0; (30329), 3, 1, 0; (46614), 3, 1, 0; (50337), 3, 1, 0; (62817), 3, 1, 0; (81228), 3, 1, 0; (81864), 3, 1, 0; (84476), 3, 1, 0; (95367), 3, 1, 0; (117559), 3, 1, 0; (159130), 3, 1, 0; (195555), 3, 1, 0; (210862), 3, 1, 0; (233104), 4, 1, 0; (244524), 3, 1, 0; (266983), 3, 1, 0; (280474), 3, 1, 0; (303533), 3, 1, 0; (320579), 3, 1, 0; (323582), 3, 1, 0; (366374), 3, 1, 0; (379865), 3, 1, 0; (427967), 3, 1, 0; (446099), 3, 1, 0; (448894), 3, 1, 0; (473491), 3, 1, 0; (525661), 3, 1, 0; *[134, 39, 1∗, 2011/10/06–2020/10/24]*

B88 Bigmuskie Observatory, Mombercelli

Observer A. Ferrero. 0.3-m reflector + CCD.

2012 DP_8, 6, 2, 6; *[6, 1, 0∗, 2020/09/28–2020/10/04]*

B92 Chinon

Observer M. Audejean. 0.32-m $f/6$ Newtonian reflector + CCD.

(8647), 31, 4, 7; *[31, 1, 0∗, 2020/10/11–2020/10/18]*

B96 Brixiis Observatory, Kruibeke

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

2004 VT_{11}, 2, 1, 0; (2036), 2, 1, 0; (5060), 3, 1, 0; (7423), 2, 1, 0; (9126), 3, 1, 0; (23305), 4, 1, 0; (39212), 8, 3, 4; (42199), 2, 1, 0; (67514), 3, 1, 0; (81456), 3, 1, 0; (103103), 3, 1, 0; (117131), 2, 1, 0; (120751), 3, 1, 0; (130864), 3, 1, 0; (138669), 3, 1, 0; (206459), 2, 1, 0; *[48, 16, 0∗, 2020/09/16–2020/11/12]*

C18 Frasnes-Lez-Anvaing

Observer B. De Groote. 0.28-m $f/4$ Schmidt-Cassegrain + CCD.

2020 ST_1, 3, 1, 0; *[3, 1, 0∗, 2020/11/04]*

C20 Kislovodsk Mtn. Astronomical Stn., Pulkovo Obs.

Observer E. S. Romas. 0.50-m $f/8.3$ Maksutov-Cassegrain + CCD.

2015 BH_{421}, 3, 1, 0; *[3, 1, 0∗, 2010/12/09]*

C23 Olmen

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

(159402), 6, 2, 3; *[6, 1, 0∗, 2020/09/18–2020/09/21]*

C27 Pallerols

Observer A. Jorba. 0.36-m $f/8.0$ Ritchey-Chrétien + CCD.

(36284), 4, 1, 0; (285990), 3, 1, 0; *[7, 2, 0∗, 2020/09/11]*

C32 Ka-Dar Observatory, TAU Station, Nizhny Arkhyz

Observer V. Gerke. Measurer A. Novichonok. 0.40-m $f/8$ Ritchey-Chrétien + CCD.

2007 WZ_{72}, 4, 1, 0; 2011 SL_{317}, 4, 1, 0; *[8, 2, 0∗, 2011/09/20–2011/10/29]*

C40 Kuban State University Astrophysical Observatory

Observers A. Ivanov, A. Barcov, V. Ivanov, V. Lysenko, M. Astapov, N. Ivanova. Measurer A. Ivanov. 0.51-m $f/8$ reflector + CCD. (01)

{1} 2020 PM_7, 3, 1, 0; 2020 ST_1, 47, 4, 5; 2020 UA, 6, 1, 0; (887), 12, 1, 0; (8014), 1, 1, 0; (19764), 458, 14, 26; (106589), 4, 2, 2; (159402), 1100, 24, 45; (420302), 353, 11, 13; (438908), 10, 1, 0; *[1994, 10, 0∗, 2020/05/18–2020/11/13]*

C42 Xingming Observatory, Mt. Nanshan

Observers P. Sun, X. Gao, J. Ruan, A. Li, Q. Yin, Z. Xu, X. Liao, W. Gao. Measurers P. Sun, J. Ruan, A. Li, Q. Yin, Z. Xu, X. Liao, W. Gao. 0.5-m $f/4$ reflector + CCD, 0.36-m $f/6.9$ Schmidt-Cassegrain + CCD, 0.6-m $f/8$ Ritchey-Chrétien + CCD.

2005 YO_{76}, 4, 1, 0; 2006 SC_{449}, 2, 1, 0; 2010 TX_{130}, 3, 1, 0; 2010 TP_{215}, 3, 1, 0; 2011 BE_{198}, 2, 1, 0; 2011 QK_{111}, 3, 1, 0; 2011 UP_{64}, 4, 1, 0; 2011 UW_{460}, 3, 1, 0; 2011 WP_{176}, 4, 1, 0; 2012 HA_{103}, 4, 1, 0; 2012 PU_{55}, 4, 1, 0; 2013 BV_{14}, 3, 1, 0; 2013 RT_{136}, 3, 1, 0; 2014 DO_{81}, 3, 1, 0; 2014 QC_{532}, 3, 1, 0; 2015 OR_{126}, 3, 1, 0; 2015 OT_{127}, 6, 2, 3; 2016 NL_{127}, 3, 1, 0; 2016 PF_{168}, 3, 1, 0; 2016 QY_{110}, 3, 1, 0; 2016 UZ_{249}, 4, 1, 0; 2016 VD_{30}, 3, 1, 0; 2017 SW_{215}, 3, 1, 0; 2017 SF_{219} ∗, 3, 1, 0; 2017 TH_{30} ∗, 3, 1, 0; 2017 UQ_{111}, 3, 1, 0; 2018 CX_{19} ∗, 2, 1, 0; 2018 DW_6 ∗, 3, 1, 0; 2018 DK_7, 3, 1, 0; 2019 JT_{74}, 3, 1, 0; 2020 QS_{15}, 3, 1, 0; *[99, 31, 4∗, 2016/11/01–2020/09/14]*

C43 Hoyerswerda

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

2020 ST_1, 3, 1, 0; 2020 UX_4, 4, 1, 0; 2020 UM_6, 2, 1, 0; (874), 2, 1, 0; (4020), 2, 1, 0; (4209), 2, 1, 0; (5104), 2, 1, 0; (5581), 2, 1, 0; (5787), 3, 1, 0; (7514), 2, 1, 0; (7543), 2, 1, 0; (8651), 3, 1, 0; (9168), 1, 1, 0; (12907), 2, 1, 0; (13951), 2, 1, 0; (14815), 2, 1, 0; (20698), 2, 1, 0; (20752), 1, 1, 0; (36850), 2, 1, 0; (45768), 2, 1, 0; (67825), 2, 1, 0; (85417), 2, 1, 0; (101146), 2, 1, 0; (103090), 2, 1, 0; (135756), 2, 1, 0; (139766), 2, 1, 0; (159571), 2, 1, 0; (171059), 2, 1, 0; (209334), 2, 1, 0; (239211), 2, 1, 0; (247890), 2, 1, 0; (259572), 1, 1, 0; (346587), 2, 1, 0; *[68, 33, 0∗, 2019/08/01–2020/11/15]*

C47 Nonndorf

Observer G. Dangl. 0.25-m $f/4.8$ reflector + CCD.

2020 ST_1, 7, 1, 0; 2020 SS_5, 4, 1, 0; 2020 UF_6, 2, 1, 0; 2020 VA_1, 3, 1, 0; (10500), 2, 1, 0; *[18, 5, 0∗, 2020/09/27–2020/11/08]*

C48 Sayan Solar Observatory, Irkutsk

Observer Y. Karavaev. Measurer T. Tsukker.

2014 DW_{174}, 5, 1, 0; 2016 LP_{79}, 5, 1, 0; 2016 QU_{107} ∗, 3, 1, 0; 2017 BG_{163}, 4, 1, 0; *[17, 4, 1∗, 2016/08/25–2017/03/31]*

C51 WISE

Measurers A. K. Mainzer, J. M. Bauer, T. Grav, J. R. Masiero, R. M. Cutri, J. W. Dailey, E. Kramer, J. Pittichová, S. Sonnett, E. L. Wright. 0.4-m reflector.

2001 ON_{115}, 14, 2, 1; 2002 VV_{28}, 20, 3, 1; 2003 EH_{16}, 14, 2, 1; 2003 OA_3, 32, 4, 2; 2003 RY_5, 50, 8, 8; 2004 KD_{22}, 22, 3, 1; 2004 QD_3, 12, 2, 1; 2005 LM_{55}, 24, 3, 1; 2006 SZ_{81}, 16, 3, 1; 2006 UG_{63}, 24, 3, 1; 2007 RA_{280}, 22, 4, 2; 2007 TG_8, 14, 1, 0; 2008 GQ_3, 54, 5, 2; 2009 CK_{44}, 30, 3, 1; 2009 DX_{139}, 10, 2, 1; 2009 KY_{22}, 18, 2, 1; 2009 MC_8, 20, 3, 1; 2009 PN_{11}, 12, 3, 1; 2009 QQ_{22}, 22, 3, 1; 2009 QT_{25}, 20, 2, 1; 2009 TX_3, 18, 3, 1; 2010 AB_{78}, 26, 4, 2; 2010 OH_{36}, 10, 2, 1; 2010 VV_{163}, 12, 1, 0; 2010 XM_{25}, 30, 3, 1; 2011 GO_{27}, 18, 2, 1; 2011 KM_{15}, 46, 5, 2; 2011 SU_{20}, 22, 3, 1; 2011 SO_{32}, 14, 2, 1; 2011 SZ_{111}, 10, 2, 1; 2012 QK_{17}, 22, 3, 1; 2013 ER_{20}, 10, 3, 1; 2013 GY_7, 180, 16, 24; 2013 NT_{19}, 12, 2, 1; 2013 NS_{50}, 30, 3, 2; 2013 QN_{83}, 32, 3, 1; 2013 TY_{33}, 10, 2, 1; 2013 TO_{88}, 24, 3, 1; 2013 TO_{110}, 26, 3, 1; 2013 WL_{66}, 10, 2, 1; 2013 WT_{106}, 22, 3, 1; 2014 WZ_{356}, 12, 2, 1; 2015 DR_{118}, 12, 2, 1; 2015 HQ_{105}, 18, 2, 1; 2015 HJ_{181}, 10, 1, 0; 2015 LD_{11}, 24, 3, 1; 2015 MN_{52}, 24, 3, 1; 2015 MU_{67}, 18, 3, 1; 2015 VR_2, 18, 2, 1; 2016 BU_{115}, 74, 9, 9; 2016 LK_{48}, 36, 4, 2; 2016 OC_1, 22, 3, 2; 2016 OS_2, 28, 3, 1; 2016 RK_{61}, 12, 1, 0; 2016 SY_{35},

12, 2, 1; 2016 TU_{24}, 16, 3, 1; 2016 TR_{110}, 10, 2, 1; 2016 UZ_{70}, 14, 3, 2; 2016 UU_{145}, 14, 2, 1; 2016 VD_{30}, 22, 4, 2; 2016 YD_9, 14, 3, 1; 2017 BS_9, 10, 3, 1; 2017 WC_{16}, 32, 4, 2; 2020 BU_{16}, 34, 4, 2; 2020 LC_1, 142, 20, 483; 2020 MG_8, 18, 3, 1; 2020 QU_4, 12, 2, 1; 2020 RK_2, 32, 3, 2; 2020 SE_4, 42, 4, 2; 2020 SP_4 ∗, 12, 2, 1; 2020 SG_7 ∗, 20, 3, 1; 2020 SK_7 ∗, 24, 3, 1; 2020 SP_7 ∗, 10, 2, 1; 2020 TM_1 ∗, 38, 4, 2; 2020 TS_2 ∗, 10, 1, 0; 2020 TA_9 ∗, 38, 4, 2; 2020 UF_2, 10, 2, 1; 2020 VA ∗, 56, 7, 4; 2020 VG_1 ∗, 14, 2, 1; (1), 18, 2, 1; (10), 20, 2, 1; (17), 18, 2, 1; (18), 54, 6, 5; (19), 24, 2, 1; (20), 24, 3, 1; (21), 24, 3, 1; (22), 20, 3, 1; (26), 28, 2, 1; (33), 22, 3, 1; (39), 30, 3, 1; (41), 52, 6, 5; (44), 18, 2, 1; (52), 24, 2, 1; (54), 52, 6, 5; (60), 38, 4, 2; (73), 18, 3, 1; (75), 24, 3, 1; (76), 28, 3, 1; (94), 32, 3, 1; (103), 44, 5, 5; (104), 24, 3, 1; (106), 18, 2, 1; (109), 34, 3, 2; (114), 18, 3, 1; (126), 28, 4, 5; (130), 50, 6, 5; (133), 46, 6, 5; (135), 14, 2, 1; (136), 22, 3, 1; (137), 24, 3, 1; (138), 26, 3, 1; (140), 20, 3, 1; (145), 14, 2, 1; (147), 22, 2, 1; (149), 26, 3, 1; (150), 20, 3, 1; (156), 16, 3, 1; (165), 20, 2, 1; (168), 22, 3, 1; (196), 22, 3, 1; (204), 24, 3, 1; (207), 18, 2, 1; (209), 22, 3, 1; (212), 24, 2, 1; (213), 24, 2, 1; (221), 14, 2, 1; (223), 14, 2, 1; (228), 20, 3, 1; (234), 18, 3, 1; (245), 54, 6, 5; (257), 24, 2, 1; (259), 12, 1, 0; (260), 22, 2, 1; (262), 14, 2, 1; (273), 14, 2, 1; (279), 18, 2, 1; (280), 28, 3, 1; (286), 34, 4, 4; (287), 32, 3, 1; (289), 26, 3, 1; (291), 18, 2, 1; (294), 20, 3, 1; (304), 22, 3, 1; (306), 24, 3, 1; (308), 18, 2, 1; (311), 20, 3, 1; (313), 30, 3, 2; (317), 32, 3, 1; (328), 16, 2, 1; (333), 22, 3, 1; (336), 46, 6, 5; (341), 26, 3, 1; (342), 32, 3, 2; (345), 30, 3, 1; (356), 34, 3, 2; (357), 22, 2, 1; (360), 14, 2, 1; (362), 28, 3, 1; (364), 20, 2, 1; (375), 24, 2, 1; (380), 26, 3, 1; (393), 18, 2, 1; (395), 24, 3, 1; (396), 26, 3, 1; (398), 16, 2, 1; (403), 24, 3, 1; (405), 22, 2, 1; (415), 14, 2, 1; (416), 22, 3, 1; (427), 46, 5, 4; (428), 34, 3, 1; (432), 16, 1, 0; (440), 28, 3, 2; (442), 30, 3, 1; (444), 22, 3, 4; (450), 16, 2, 1; (458), 48, 6, 5; (461), 14, 1, 0; (467), 22, 2, 1; (472), 26, 3, 1; (482), 22, 2, 1; (487), 20, 2, 1; (494), 20, 2, 1; (495), 30, 3, 2; (501), 20, 3, 1; (504), 28, 3, 1; (514), 20, 2, 1; (515), 30, 3, 1; (517), 28, 3, 1; (519), 28, 3, 1; (530), 18, 3, 1; (533), 20, 3, 1; (535), 12, 1, 0; (550), 32, 3, 1; (552), 20, 2, 1; (553), 18, 3, 1; (566), 24, 3, 1; (572), 26, 3, 1; (573), 22, 2, 1; (576), 18, 2, 1; (577), 18, 3, 1; (578), 20, 3, 1; (586), 22, 2, 1; (592), 28, 3, 1; (593), 26, 3, 2; (596), 52, 6, 5; (611), 26, 3, 1; (613), 20, 2, 1; (631), 16, 3, 1; (636), 16, 2, 1; (641), 58, 7, 6; (642), 12, 2, 1; (648), 16, 2, 1; (655), 22, 3, 1; (660), 24, 3, 1; (661), 16, 2, 1; (662), 20, 3, 1; (665), 24, 2, 1; (676), 24, 2, 1; (677), 50, 6, 5; (679), 26, 3, 1; (685), 18, 3, 1; (701), 38, 4, 4; (720), 26, 3, 1; (733), 30, 3, 1; (742), 16, 2, 1; (751), 20, 2, 1; (753), 22, 3, 1; (759), 24, 3, 1; (771), 20, 3, 1; (773), 22, 2, 1; (774), 28, 3, 1; (778), 18, 2, 1; (783), 24, 3, 1; (785), 30, 3, 1; (787), 24, 2, 1; (788), 20, 3, 1; (789), 18, 3, 1; (792), 26, 3, 1; (797), 24, 3, 1; (802), 12, 2, 1; (805), 26, 2, 1; (806), 18, 2, 1; (808), 24, 3, 1; (812), 20, 3, 1; (824), 18, 2, 1; (828), 18, 2, 1; (833), 18, 3, 1; (851), 24, 3, 1; (853), 18, 3, 1; (858), 14, 2, 1; (861), 22, 3, 1; (864), 24, 2, 1; (865), 18, 2, 1; (870), 20, 3, 1; (873), 22, 2, 1; (885), 16, 2, 1; (887), 20, 2, 1; (889), 56, 7, 6; (892), 26, 3, 1; (905), 26, 3, 1; (907), 16, 2, 1; (912), 14, 2, 1; (919), 26, 2, 1; (931), 18, 3, 1; (932), 26, 3, 1; (943), 28, 3, 1; (947), 30, 3, 1; (948), 48, 5, 5; (952), 26, 3, 1; (957), 46, 4, 4; (966), 24, 3, 1; (967), 18, 2, 1; (971), 30, 3, 1; (978), 20, 3, 1; (983), 22, 3, 1; (985), 32, 3, 1; (999), 44, 6, 5; (1000), 20, 2, 1; (1001), 16, 2, 1; (1005), 30, 3, 1; (1015), 28, 3, 1; (1022), 16, 2, 1; (1023), 26, 3, 1; 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(202728), 22, 3, 1; (202962), 18, 3, 1; (202972), 20, 2, 1; (203166), 22, 3, 1; (205073), 12, 2, 1; (205199), 26, 3, 1; (205966), 18, 3, 1; (206609), 12, 2, 1; (206644), 18, 2, 1; (207160), 30, 3, 2; (209127), 24, 3, 1; (209264), 20, 3, 1; (211358), 10, 2, 1; (211537), 30, 4, 2; (211711), 30, 3, 2; (213107), 20, 2, 1; (213118), 16, 2, 1; (213132), 24, 3, 2; (213250), 26, 3, 1; (214604), 16, 3, 1; (215436), 26, 3, 1; (216707), 18, 2, 2; (216814), 20, 3, 1; (216925), 38, 4, 5; (217182), 24, 3, 1; (217541), 24, 3, 1; (217661), 20, 3, 1; (217671), 18, 2, 1; (218288), 24, 3, 1; (218296), 12, 2, 1; (219132), 24, 3, 1; (219183), 10, 2, 1; (219315), 74, 7, 9; (220268), 12, 1, 0; (220401), 22, 2, 1; (220729), 18, 3, 1; (220859), 10, 2, 1; (220897), 20, 3, 1; (220956), 12, 3, 1; (221934), 12, 2, 1; (223024), 18, 3, 1; (225321), 14, 1, 0; (225796), 18, 3, 1; (227299), 12, 2, 1; (228045), 22, 3, 1; (229144), 18, 2, 1; (229485), 12, 2, 1; (229690), 30, 5, 6; (231956), 20, 3, 4; (232061), 20, 3, 2; (232359), 18, 3, 2; (233147), 28, 4, 2; (234070), 12, 3, 1; (235196), 14, 2, 1; (235374), 16, 2, 1; (237551), 82, 7, 12; (237579), 10, 2, 1; (238652), 18, 3, 1; (239198), 12, 3, 1; (239516), 12, 2, 1; (241596), 12, 2, 1; (243814), 12, 2, 1; (243875), 24, 4, 5; (244368), 14, 3, 1; (244538), 24, 3, 1; (244732), 18, 3, 1; (245490), 18, 2, 1; (246133), 16, 3, 1; (247750), 24, 3, 2; (247810), 24, 3, 1; (248298), 36, 5, 3; (248424), 20, 3, 1; (249287), 30, 4, 2; (250315), 58, 6, 6; (251769), 22, 3, 2; (251774), 60, 6, 3; (253449), 20, 3, 1; (254179), 10, 2, 1; (257935), 30, 4, 2; (258976), 16, 2, 1; (259480), 36, 4, 2; (259678), 24, 3, 1; (261640), 12, 2, 1; (263614), 10, 2, 1; (266588), 26, 3, 1; (266691), 32, 4, 2; (266734), 14, 3, 1; (268245), 24, 3, 1; (269379), 16, 2, 1; (270227), 14, 1, 0; (273372), 24, 3, 1; (273466), 20, 3, 2; (273889), 16, 3, 1; (274627), 26, 3, 2; (274664), 16, 3, 1; (276112), 14, 2, 1; (276323), 30, 3, 1; (276826), 12, 3, 1; (276888), 10, 3, 2; (278351), 22, 3, 1; (278500), 28, 3, 1; (278793), 14, 3, 1; (280310), 14, 2, 1; (282061), 28, 3, 1; (282317), 12, 2, 1; (282339), 14, 3, 1; (282408), 16, 2, 1; (283667), 26, 3, 1; (285350), 26, 3, 1; (287127), 14, 3, 1; (287324), 16, 3, 1; (287839), 10, 1, 0; (288269), 20, 3, 1; (289033), 10, 2, 1; (292468), 10, 2, 1; (298141), 10, 2, 1; (298203), 22, 3, 1; (298436), 26, 4, 2; (299664), 20, 3, 1; (299667), 26, 2, 1; (300294), 28, 3, 1; (301772), 18, 2, 1; (301835), 14, 2, 1; (301907), 22, 2, 1; (301936), 20, 3, 1; (301968), 60, 5, 3; (302112), 14, 2, 1; (302578), 42, 5, 6; (302785), 30, 3, 1; (302810), 22, 2, 1; (308117), 28, 3, 2; (313371), 26, 5, 5; (316974), 10, 2, 1; (317959), 14, 3, 1; (318230), 12, 2, 1; (319506), 24, 3, 1; (321373), 28, 3, 1; (321384), 10, 2, 1; (321460), 10, 2, 1; (323070), 12, 2, 1; (323216), 18, 3, 1; (324457), 20, 2, 1; (325666), 16, 2, 1; (325693), 20, 3, 1; (326547), 10, 2, 1; (326665), 12, 3, 1; (327200), 16, 2, 1; (328529), 22, 3, 1; (329317), 24, 3, 1; (334029), 24, 3, 1; (335064), 16, 2, 1; (337137), 12, 3, 1; (337274), 14, 2, 1; (342163), 22, 3, 2; (342179), 18, 3, 1; (342556), 18, 2, 1; (342804), 18, 3, 1; (344123), 12, 3, 1; (344673), 18, 3, 1; (347558), 28, 3, 2; (347885), 26, 3, 1; (347970), 18, 2, 1; (349239), 28, 4, 5; (349681), 24, 3, 1; (350504), 22, 3, 1; (350559), 10, 2, 1; (350897), 20, 3, 1; (353888), 10, 3, 1; (354006), 32, 3, 1; (354294), 18, 3, 2; (355399), 12, 2, 1; (355492), 14, 2, 1; (355581), 20, 3, 1; (360611), 14, 2, 1; (363293), 28, 3, 1; (363378), 14, 2, 1; (365036), 24, 3, 1; (366366), 20, 3, 1; (366599), 30, 3, 2; (367678), 12, 2, 1; (370008), 18, 3, 1; (370651), 22, 3, 1; (371397), 20, 3, 1; (372400), 58, 6, 6; (373759), 10, 2, 1; (374833), 22, 3, 1; (374895), 14, 3, 1; (377115), 20, 2, 1; (377204), 30, 4, 2; (380132), 28, 3, 1; (381050), 20, 3, 1; (384069), 18, 3, 1; (386914), 18, 3, 1; (387673), 20, 3, 1; (393840), 12, 2, 1; (394064), 18, 3, 1; (399322), 14, 3, 2; (399882), 16, 2, 1; (401847), 42, 5, 3; (405300), 16, 2, 1; (422711), 12, 2, 1; (423034), 20, 3, 1; (425674), 22, 3, 1; (427494), 24, 3, 1; (427663), 20, 3, 1; (428575), 24, 3, 1; (429686), 18, 3, 1; (429895), 26, 3, 1; (434116), 20, 3, 1; (434117), 26, 3, 1; (435171), 16, 2, 1; (435214), 16, 2, 1; (437277), 12, 3, 1; (437870), 30, 5, 6; (438504), 22, 2, 1; (440063), 18, 3, 1; (440810), 28, 3, 1; (441624), 26, 3, 1; (442572), 16, 3, 1; (443952), 42, 5, 2; (444611), 12, 3, 2; (446812), 12, 3, 1; (451130), 10, 2, 1; (455174), 28, 3, 2; (462041), 14, 1, 0; (462396), 28, 3, 1; (467648), 20, 3, 1; (468834), 18, 3, 2; (469630), 20, 3, 2; (469640), 26, 4, 2; (469792), 12, 3, 1; (471740), 10, 3, 1; (472086), 12, 2, 1; (474393), 22, 3, 1; (474638), 24, 2, 1; (478775), 20, 3, 1; (480997), 12, 2, 1; (503971), 10, 2, 1; (504833), 12, 2, 1; (506651), 14, 3, 1; (509948), 22, 3, 1; (513125), 16, 2, 1; (513127), 32, 3, 1; (515030), 14, 3, 2; (529756), 26, 3, 1; (532333), 10, 2, 1; (546471), 10, 2, 1; *[53604, 2592, 9*, 2018/03/25–2020/11/16]*

C73 Galaţi Observatory

Observers O. Tercu, G. Neagu, D. Zlat, A. Lupoae. 0.4-m $f/8$ Ritchey-Chrétien + CCD.

2020 SW, 3, 1, 0; *[3, 1, 0*, 2020/09/23]*

C77 Bernezzo Observatory

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

2004 US_1, 3, 1, 0; 2020 SS_5, 4, 1, 0; 2020 TN_3, 4, 1, 0; 2020 VN_1, 3, 1, 0; *[14, 4, 0*, 2020/09/26–2020/11/10]*

C94 MASTER-II Observatory, Tunka

Observers V. Lipunov, E. Gorbovskoy, N. Tiurina, P. Balanutsa, V. Kornilov, A. Kuznetsov, O. Gress, D. Zimnukhov, S. Yazev, N. Budnev. 0.4-m $f/2.5$ reflector + CCD.

(32), 6, 1, 0; (75), 2, 1, 0; (77), 2, 1, 0; (82), 3, 1, 0; (178), 2, 1, 0; (180), 5, 1, 0; (201), 2, 1, 0; (255), 2, 1, 0; (285), 2, 1, 0; (289), 2, 1, 0; (351), 2, 1, 0; (399), 2, 1, 0; (401), 2, 1, 0; (533), 2, 1, 0; (631), 4, 2, 1; (699), 5, 2, 1; (702), 2, 1, 0; (716), 2, 1, 0; (722), 2, 1, 0; (729), 2, 1, 0; (764), 3, 1, 0; (791), 2, 1, 0; (795), 2, 1, 0; (803), 2, 1, 0; (830), 2, 1, 0; (889), 2, 1, 0; (926), 2, 1, 0; (933), 2, 1, 0; (1022), 1, 1, 0; (1058), 2, 1, 0; (1165), 2, 1, 0; (1168), 2, 1, 0; (1207), 4, 1, 0; (1341), 2, 1, 0; (1387), 2, 1, 0; (1463), 2, 1, 0; (1467), 4, 2, 1; (1486), 2, 1, 0; (1537), 6, 1, 0; (1576), 2, 1, 0; (1600), 1, 1, 0; (1622), 4, 1, 0; (1692), 2, 1, 0; (1783), 2, 1, 0; (1847), 2, 1, 0; (1868), 2, 1, 0; (1894), 2, 1, 0; (1904), 2, 1, 0; (2145), 2, 1, 0; (2148), 2, 1, 0; (2154), 2, 1, 0; (2205), 2, 1, 0; (2235), 2, 1, 0; (2254), 4, 1, 0; (2363), 2, 1, 0; (2442), 2, 1, 0; (2443), 1, 1, 0; (2514), 2, 1, 0; (2704), 2, 1, 0; (2791), 2, 1, 0; (2843), 3, 1, 0; (3035), 2, 1, 0; (3086), 8, 4, 14; (3153), 1, 1, 0; (3155), 3, 1, 0; (3257), 2, 1, 0; (3439), 5, 1, 0; (3451), 2, 1, 0; (3543), 2, 1, 0; (3570), 4, 1, 0; (3791), 3, 1, 0; (3837), 4, 1, 0; (3935), 2, 1, 0; (4081), 5, 1, 0; (4153), 2, 1, 0; (4512), 2, 1, 0; (4615), 2, 1, 0; (4736), 2, 1, 0; (4889), 2, 1, 0; (4926), 2, 1, 0; (4930), 2, 1, 0; (4945), 2, 1, 0; (4986), 5, 1, 0; (5017), 1, 1, 0; (5060), 2, 1, 0; (5086), 2, 1, 0; (5895), 5, 2, 18; (5920), 2, 1, 0; (5983), 2, 1, 0; (6048), 2, 1, 0; (6074), 2, 1, 0; (6089), 2, 1, 0; (6495), 2, 1, 0; (6825), 4, 2, 18; (6838), 2, 1, 0; (6933), 3, 1, 0; (7131), 2, 1, 0; (7218), 2, 1, 0; (7262), 2, 1, 0; (7288), 2, 1, 0; (7895), 2, 1, 0; (8025), 4, 1, 0; (8295), 2, 1, 0; (8522), 2, 1, 0; (8997), 2, 1, 0; (9152), 2, 1, 0; (9254), 2, 1, 0; (9316), 2, 1, 0; (9483), 3, 1, 0; (9799), 2, 1, 0; (9879), 2, 1, 0; (10014), 2, 1, 0; (10083), 5, 1, 0; (10122), 2, 1, 0; (10324), 2, 1, 0; (10427), 5, 1, 0; (10452), 2, 1, 0; (10639), 2, 1, 0; (11007), 2, 1, 0; (11423), 3, 1, 0; (11958), 2, 1, 0; (12004), 2, 1, 0; (12406), 3, 1, 0; (12637), 2, 1, 0; (12716), 2, 1, 0; (13001), 2, 1, 0; (13013), 2, 1, 0; (13026), 6, 3, 13; (13284), 2, 1, 0; (13478), 2, 1, 0; (13534), 2, 1, 0; (13540), 2, 1, 0; (13750), 2, 1, 0; (13851), 2, 1, 0; (13856), 2, 1, 0; (14039), 2, 1, 0; (14060), 2, 1, 0; (14398), 2, 1, 0; (14613), 2, 1, 0; (14746), 4, 1, 0; (14972), 2, 1, 0; (15059), 2, 1, 0; (15125), 2, 1, 0; (15129), 2, 1, 0; (15387), 2, 1, 0; (15491), 2, 1, 0; (15749), 2, 1, 0; (16159), 2, 1, 0; (16634), 2, 1, 0; (17070), 1, 1, 0; (17266), 2, 1, 0; (17814), 2, 1, 0; (19709), 2, 1, 0; (19715), 2, 1, 0; (20014), 2, 1, 0; (20120), 2, 1, 0; (20283), 2, 1, 0; (20358), 2, 1, 0; (20538), 5, 1, 0; (20669), 1, 1, 0; (21337), 2, 1, 0; (22288), 2, 1, 0; (22737), 3, 1, 0; (23279), 4, 1, 0; (23880), 2, 1, 0; (23983), 2, 1, 0; (24276), 2, 1, 0; (24280), 2, 1, 0; (24870), 2, 1, 0; (26471), 2, 1, 0; (28195), 2, 1, 0; (28290), 4, 1, 0; (28298), 2, 1, 0; (28498), 4, 1, 0; (29152), 4, 1, 0; (29457), 3, 1, 0; (30717), 2, 1, 0; (31180), 2, 1, 0; (34792), 2, 1, 0; (35933), 3, 1, 0; (36435), 2, 1, 0; (37963), 2, 1, 0; (38174), 2, 1, 0; (38256), 2, 1, 0; (38516), 2, 1, 0; (38680), 2, 1, 0; (40317), 2, 1, 0; (40571), 2, 1, 0; (40576), 2, 1, 0; (40714), 2, 1, 0; (40728), 2, 1, 0; (41198), 2, 1, 0; (42483), 2, 1, 0; (42724), 2, 1, 0; (42783), 2, 1, 0; (43771), 2, 1, 0; (45121), 2, 1, 0; (45219), 2, 1, 0; (45638), 2, 1, 0; (46598), 2, 1, 0; (46840), 2, 1, 0; (46946), 2, 1, 0; (47769), 2, 1, 0; (48339), 2, 1, 0; (48819), 2, 1, 0; (49022), 2, 1, 0; (50321), 2, 1, 0; (50564), 2, 1, 0; (52497), 2, 1, 0; (52568), 2, 1, 0; (52982), 3, 1, 0; (54666), 3, 1, 0; (54821), 2, 1, 0; (56224), 2, 1, 0; (56461), 2, 1, 0; (59070), 2, 1, 0; (59170), 3, 1, 0; (67152), 2, 1, 0; (69453), 4, 1, 0; (70559), 2, 1, 0; (76106), 2, 1, 0; (77796), 2, 1, 0; (84942), 2, 1, 0; (92273), 2, 1, 0; (98933), 2, 1, 0; (100615), 2, 1, 0; (102115), 2, 1, 0; (103533), 2, 1, 0; (108549), 3, 1, 0; (119278), 2, 1, 0; (120751), 2, 1, 0; (136077), 2, 1, 0; (138847), 1, 1, 0; (306772), 2, 1, 0; (332023), 2, 1, 0; *[553, 235, 0*, 2019/09/23–2020/10/18]*

C95 SATINO Remote Observatory, Haute Provence

Observer J. Jahn. 0.60-m $f/3.2$ Newtonian reflector + CCD.

2001 SG_{286}, 2, 1, 0; 2002 GZ_8, 3, 1, 0; 2004 UB, 2, 1, 0; 2004 US_1, 3, 1, 0; 2005 JT_{108}, 4, 1, 0; 2006 UE_{17}, 4, 1, 0; 2007 RS_{358}, 7, 2, 3; 2007 SR_1, 2, 1, 0; 2007 UY_1, 3, 1, 0; 2008 CZ_{118}, 2, 1, 0; 2008 TY_9, 2, 1, 0; 2008 UU_{95}, 7, 2, 1; 2009 UM, 4, 1, 0; 2009 UU_{176}, 2, 1, 0; 2009 WM_{139}, 2, 1, 0; 2013 RJ_{140}, 3, 1, 0; 2014 UR_{116}, 3, 1, 0; 2015 BF_4, 2, 1, 0; 2015 XG_{150}, 9, 3, 4; 2016 HL, 4, 1, 0; 2016 QN_{115}, 10, 3, 3; 2016 UM_{139}, 6, 2, 3; 2016 VU_{33}, 3, 1, 0; 2016 YT_{19}, 3, 1, 0; 2016 YY_{19} *, 3, 1, 0; 2017 VT_{12}, 2, 1, 0; 2019 AP_{62}, 8, 2, 1; 2019 CD_{15}, 7, 2, 1; 2020 NA, 3, 1, 0; 2020 ND, 3, 1, 0; 2020 NF, 3, 1, 0; 2020 OD, 4, 1, 0; 2020 OA_2, 3, 1, 0; 2020 OE_4, 2, 1, 0; 2020 OR_4, 4, 1, 0; 2020 OX_6, 3, 1, 0; 2020 OC_8, 2, 1, 0; 2020 OD_{11}, 6, 2, 3; 2020 PG, 3, 1, 0; 2020 PS, 3, 1, 0; 2020 PT, 2, 1, 0; 2020 PW, 2, 1, 0; 2020 PD_1, 3, 1, 0; 2020 PX_1, 3, 1, 0; 2020 PR_3, 4, 1, 0; 2020 PF_7, 2, 1, 0; 2020 PZ_9, 4, 1, 0; 2020 QM_1, 2, 1, 0; 2020 QL_2, 2, 1, 0; 2020 QQ_6, 9, 3, 3; 2020 QV_6, 4, 1, 0; 2020 RC, 7, 1, 0; 2020 RF, 3, 1, 0; 2020 RG, 2, 1, 0; 2020 RJ, 2, 1, 0; 2020 RZ, 3, 1, 0; 2020 RA_1, 3, 1, 0; 2020 RT_1, 3, 1, 0; 2020 RA_6, 2, 1, 0; 2020 ST_1, 5, 1, 0; 2020 SR_7, 2, 1, 0; 2020 TE_2, 3, 1, 0; 2020 TG_3, 2, 1, 0; 2020 TG_4, 2, 1, 0; 2020 TD_7, 3, 1, 0; 2020 TD_8, 2, 1, 0; 2020 TK_8, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UA_1, 3, 1, 0; 2020 UQ_2, 3, 1, 0; *[244, 70, 1*, 2013/09/05–2020/10/24]*

C97 Al-Fulaij Observatory, Oman

Observer M. Al-Bussaidi.

(52768), 1, 1, 0; (315098), 1, 1, 0; *[2, 2, 0*, 2020/03/12]*

D00 ISON-Kislovodsk Observatory

Observers V. Nevski, V. Linkov, E. Romas, K. Polyakov, A. Novichonok, D. Ivanov, I. Kondratenko. Measurers V. Nevski, V. L. V. Savanevych, E. Dikov, V. Savanevych, E. Romas. 0.4-m $f/3$ reflector + CCD.

2006 UG_{386}, 4, 1, 0; 2012 RF_{48} *, 4, 1, 0; 2012 RJ_{48} *, 4, 1, 0; 2012 YK_{19} *, 4, 1, 0; 2013 SO_{108}, 3, 1, 0; 2015 LX_{53}, 4, 1, 0; (159402), 3, 1, 0; *[26, 7, 3*, 2012/09/11–2020/10/12]*

D03 Rantiga Osservatorio, Tincana

Observers M. Żołnowski, M. Kusiak. 0.4-m f/3.8 reflector + CCD.

2006 RL_{125}, 4, 1, 0; 2012 RU_{47}, 3, 1, 0; 2013 GS_{155} *, 2, 1, 0; 2013 RK_{140} *, 3, 1, 0; 2013 RS_{141} *, 5, 1, 0; 2013 UN_{37}, 3, 1, 0; *[20, 6, 3*, 2012/09/22–2013/12/05]*

D20 Zadko Observatory, Wallingup Plain

Observers T. Santana-Ros, B. Gendre. Measurer M. Micheli. 1.0-m reflector + CCD. (01)

{1} 2020 UF_3, 4, 1, 0; *[4, 1, 0*, 2020/10/21]*

D29 Purple Mountain Observatory, XuYi Station

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

1991 SU_3, 3, 1, 0; 1991 TK_{16}, 5, 2, 33; 1994 PF_{31}, 5, 2, 3; 1994 UP_3, 3, 1, 0; 1994 UR_3, 3, 1, 0; 1994 UK_{10}, 2, 1, 0; 1994 WY_6, 2, 1, 0; 1995 CE_{11}, 3, 1, 0; 1995 EZ_2, 3, 1, 0; 1995 FX_{10}, 2, 1, 0; 1995 OT_{14}, 6, 2, 4; 1995 QH_5, 3, 1, 0; 1995 QL_9, 3, 1, 0; 1995 SZ_{47}, 8, 2, 29; 1995 SC_{50}, 2, 1, 0; 1995 SF_{51}, 3, 1, 0; 1995 SG_{52}, 3, 1, 0; 1995 ST_{76}, 3, 1, 0; 1995 SW_{78}, 3, 1, 0; 1995 SD_{84}, 4, 2, 4; 1995 UT_{56}, 6, 1, 0; 1995 UG_{62}, 5, 2, 34; 1995 WG_{28}, 6, 2, 31; 1996 AU_{20}, 2, 1, 0; 1996 EO_{16}, 3, 1, 0; 1996 GX_{13}, 3, 1, 0; 1996 RF_{34}, 5, 2, 2; 1996 RG_{34}, 2, 1, 0; 1996 RJ_{34}, 3, 1, 0; 1996 VG_{42}, 3, 1, 0; 1997 EG_{60}, 3, 1, 0; 1997 SK_7, 3, 1, 0; 1997 SD_{23}, 2, 1, 0; 1997 TJ_{12}, 9, 2, 3; 1997 XR_{14}, 2, 1, 0; 1998 GF_{13}, 2, 1, 0; 1998 KV_{42}, 3, 1, 0; 1998 MR_{24}, 5, 2, 3; 1998 RK_{12}, 2, 1, 0; 1998 RU_{14}, 8, 3, 31; 1998 ST_{12}, 3, 1, 0; 1998 SU_{36}, 2, 1, 0; 1998 SR_{44}, 3, 1, 0; 1998 SC_{50}, 2, 1, 0; 1998 SX_{178}, 3, 1, 0; 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(546155), 4, 2, 32; (546163), 3, 1, 0; (546183), 5, 2, 30; (546186), 6, 2, 32; (546190), 3, 1, 0; (546216), 4, 2, 31; (546260), 6, 1, 0; (546275), 2, 1, 0; (546276), 6, 1, 0; (546287), 3, 1, 0; (546294), 3, 1, 0; (546322), 5, 2, 2; (546335), 5, 2, 4; (546341), 2, 1, 0; (546346), 3, 1, 0; (546356), 2, 1, 0; (546413), 5, 2, 2; (546423), 5, 2, 34; (546426), 3, 1, 0; (546452), 3, 1, 0; (546471), 2, 1, 0; (546472), 3, 1, 0; (546499), 3, 1, 0; (546500), 2, 1, 0; (546502), 3, 1, 0; (546516), 11, 2, 32; (546529), 2, 1, 0; (546602), 3, 1, 0; (546620), 3, 1, 0; (546622), 3, 1, 0; (546638), 5, 2, 12; (546665), 2, 1, 0; (546676), 6, 2, 28; (546681), 5, 2, 4; (546712), 2, 1, 0; (546744), 9, 3, 2; (546746), 2, 1, 0; (546747), 3, 1, 0; (546749), 5, 2, 31; (546750), 2, 1, 0; (546751), 2, 1, 0; (546755), 3, 1, 0; (546766), 6, 2, 3; (546787), 2, 1, 0; (546819), 3, 1, 0; (546837), 6, 2, 2; (546838), 2, 1, 0; (546840), 3, 1, 0; *[281477, 69496, 47*, 2007/08/16–2020/11/10]*

D35 Lulin Observatory

Observers Q.-z. Ye, H.-C. Lin, C.-S. Lin, C.-Y. Shih, T.-C. Yang, W.-J. Hou. Measurers Q.-z. Ye, J.-H. Wang. 0.41-m Ritchey-Chrétien + CCD + f/6.25 focal reducer, 0.41-m f/8.8 Ritchey-Chrétien + 2K×2K CCD.

2005 EE_{349}, 3, 1, 0; 2006 OK_{40} *, 3, 1, 0; 2006 QL_{205} *, 3, 1, 0; 2007 MP_{30}, 3, 1, 0; 2007 OD_{12} *, 3, 1, 0; 2007 RD_{359} *, 3, 1, 0; 2007 RL_{360}, 3, 1, 0; 2011 SQ_{313}, 3, 1, 0; 2011 UB_{97}, 3, 1, 0; 2014 MR_{29}, 3, 1, 0; 2019 DK_3, 6, 2, 30; 2019 NY_{45}, 2, 1, 0; (96), 3, 1, 0; (109), 3, 1, 0; *[44, 14, 4*, 2006/07/17–2020/10/04]*

D44 Ishigakijima Astronomical Observatory

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

2013 QN_{100}, 18, 2, 15; 2016 NA_{124}, 3, 1, 0; *[21, 2, 0*, 2013/08/23–2020/09/18]*

D54 MASTER-II Observatory, Blagoveshchensk

Observers V. Lipunov, E. Gorbovskoy, N. Tiurina, P. Balanutsa, V. Kornilov, A. Kuznetsov, D. Zimnukhov, O. Gress, A. Tlatov, V. Senik, D. Dormidontov, A. Parkhomenko. 0.4-m f/2.5 reflector + CCD.

(898), 1, 1, 0; (2487), 1, 1, 0; (7368), 1, 1, 0; *[3, 3, 0*, 2020/01/07–2020/04/01]*

D95 Kurihara

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

(5261), 3, 1, 0; (10304), 3, 1, 0; (11166), 3, 1, 0; (11538), 3, 1, 0; (13731), 2, 1, 0; (17589), 3, 1, 0; (18396), 6, 2, 8; (20621), 3, 1, 0; (21384), 6, 2, 2; (21778), 6, 2, 14; (24002), 5, 2, 2; (24042), 3, 1, 0; (25680), 2, 1, 0; (26302), 3, 1, 0; (29806), 3, 1, 0; (30314), 3, 1, 0; (31057), 2, 1, 0; (35190), 6, 2, 8; (41737), 2, 1, 0; (45722), 2, 1, 0; (51921), 1, 1, 0; (52644), 3, 1, 0; (56383), 2, 1, 0; (61085), 2, 1, 0; (61550), 3, 1, 0; (70151), 3, 1, 0; (70619), 3, 1, 0; (74740), 3, 1, 0; (102108), 3, 1, 0; (114672), 5, 2, 8; (124881), 3, 1, 0; (186065), 3, 1, 0; (388838), 3, 1, 0; *[106, 33, 0*, 2020/01/04–2020/08/15]*

E10 Siding Spring-Faulkes Telescope South

Observers P. Miller, P. Roche, A. Tripp, R. Miles, R. Holmes, S. Foglia, L. Buzzi. Measurers L. Buzzi, S. Foglia, T. Vorobjov, T. Lister. 2.0-m f/10 Ritchey-Chrétien + CCD. (04)

Observers P. Breitenstein, L. Besmehn, H. Spieker, S. Massarwa, C. Ross, M. Stahl, L. Broering, O. Stolz, P. Schaefer, S. Ardes, A. Koester, A. Gerdes. 2.0-m Ritchey-Chrétien + CCD. (19)

Observers R. Crawford, L. Lebofsky, M. Trueblood. Measurer R. Crawford. 2.0-m f/10 reflector + CCD. (21)

{19} 2014 UW_{145}, 4, 1, 0; 2016 VD_{30}, 6, 1, 0; 2018 HO_2, 8, 2, 1; 2020 SG_7, 3, 1, 0; 2020 TX, 6, 1, 0; 2020 TC_1, 8, 1, 0; 2020 TM_1, 11, 2, 1; 2020 TS_2, 22, 6, 10; 2020 TN_6, 4, 1, 0; 2020 TU_8, 4, 1, 0; *[76, 10, 0*, 2020/10/03–2020/11/10]*

{21} 2020 SY_3, 4, 1, 0; 2020 SK_5, 4, 1, 0; 2020 UW_1, 3, 1, 0; *[11, 3, 0*, 2020/10/04–2020/11/01]*

{4} 2013 TW_{203}, 3, 1, 0; *[3, 1, 0*, 2013/11/06]*

E12 Siding Spring Survey

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

2001 RG_{158}, 4, 1, 0; 2001 SH_{338}, 4, 1, 0; 2002 NN_{81}, 4, 1, 0; 2002 OS_{22}, 4, 1, 0; 2002 UT_{60}, 5, 1, 0; 2003 QZ_{124}, 8, 2, 16; 2003 US_{445}, 4, 1, 0; 2004 OK_{17} *, 12, 3, 1436; 2004 OL_{17} *, 8, 2, 11; 2004 VO_{26}, 4, 1, 0; 2005 OC_{35}, 4, 1, 0; 2007 CM_{56}, 4, 1, 0; 2007 FJ_{61}, 4, 1, 0; 2007 KZ_{11}, 2, 1, 0; 2007 OD_{12}, 2, 1, 0; 2007 RE_{363}, 4, 1, 0; 2007 TY_{487}, 4, 1, 0; 2007 VC_{295}, 4, 1, 0; 2007 VJ_{367}, 4, 1, 0; 2008 BL_{60}, 3, 1, 0; 2008 GF_{169}, 4, 1, 0; 2008 RQ_{173}, 4, 1, 0; 2008 SJ_{345}, 4, 1, 0; 2009 OO_{28} *, 5, 1, 0; 2009 WC_{290}, 3, 1, 0; 2010 OM_{153} *, 8, 2, 19; 2010 VO_{256}, 4, 1, 0; 2010 WX_{78}, 8, 2, 26; 2010 XG_{76}, 4, 1, 0; 2010 XQ_{111}, 3, 1, 0; 2011 AD_{37}, 4, 1, 0; 2011 AJ_{98}, 4, 1, 0; 2011 OU_{70}, 4, 1, 0; 2011 OF_{71} *, 8, 2, 27; 2011 OQ_{71}, 4, 1, 0; 2011 OT_{71} *, 4, 1, 0; 2011 OB_{72} *, 4, 1, 0; 2011 OD_{72} *, 4, 1, 0; 2011 QT_{111} *, 4, 1, 0; 2011 QG_{112} *, 4, 1, 0; 2011 RT_{30}, 5, 1, 0; 2011 SA_{120}, 3, 1, 0; 2011 UF_{18}, 3, 1, 0; 2011 UP_{458} *, 10, 2, 2; 2011 WE_{131}, 4, 1, 0; 2012 AS_{32}, 4, 1, 0; 2012 HR_{25}, 4, 1, 0; 2012 KG_{61}, 8, 2, 1463; 2012 OO_7 *, 3, 1, 0; 2012 OQ_7 *, 8, 2, 26; 2012 PT_{54} *, 4, 1, 0; 2012 PH_{55} *, 4, 1, 0; 2012 PM_{55}, 4, 1, 0; 2012 PV_{55} *, 4, 1, 0; 2012 RU_{47} *, 4, 1, 0; 2012 RD_{48}, 4, 1, 0; 2013 ET_{97}, 4, 1, 0; 2013 EX_{171}, 4, 1, 0; 2013 JB_3, 4, 2, 18; 2013 JR_{76}, 2, 1, 0; 2013 NO_{51}, 3, 1, 0; 2013 QP_{46}, 4, 1, 0; 2013 RE_{137}, 4, 1, 0; 2014 HZ_{23}, 2, 1, 0; 2014 QD_{158}, 4, 1, 0; 2014 YR_6, 17, 1, 0; 2015 AY_{248}, 7, 2, 8; 2015 BE_{448}, 15, 4, 2921; 2015 BF_{606}, 4, 1, 0; 2015 DU_{37}, 4, 1, 0; 2015 DT_{78}, 8, 2, 54; 2015 FM_{237}, 4, 1, 0; 2015 FX_{433}, 4, 1, 0; 2015 KB_{192}, 5, 1, 0; 2015 KP_{192}, 4, 1, 0; 2015 MB_{160}, 4, 1, 0; 2015 TF_{12}, 4, 1, 0; 2015 TG_{352}, 4, 1, 0; 2015 VQ_{189}, 4, 1, 0; 2015 VN_{192}, 4, 1, 0; 2015 XK_{132}, 4, 1, 0; 2016 CN_{352}, 4, 1, 0; 2016 GK_{286}, 4, 1, 0; 2016 LE_{81}, 7, 2, 1477; 2016 LL_{81}, 4, 1, 0; 2016 LA_{82}, 4, 1, 0; 2016 NZ_{96}, 12, 3, 2898; 2016 PB_{61}, 4, 1, 0; 2016 QO_{114}, 4, 1, 0; 2016 TY_{106}, 4, 1, 0; 2016 UG_{141}, 3, 1, 0; 2017 OP_{95}, 4, 1, 0; 2018 AE_{29}, 4, 1, 0; 2018 RQ_{51}, 4, 1, 0; 2019 AS_{49}, 3, 1, 0; 2019 AH_{67}, 4, 1, 0; 2019 JQ_{68}, 4, 1, 0; 2019 JF_{71}, 4, 1, 0; 2020 KC_{20}, 8, 2, 2563; 2020 MG_8, 5, 1, 0; 2020 MA_{10}, 3, 1, 0; 2020 MM_{22}, 4, 1, 0; 2020 OB_8, 4, 1, 0; (541027), 3, 1, 0; *[490, 104, 17*, 2004/04/20–2013/07/27]*

E23 Arcadia

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

2020 SK_5, 3, 1, 0; 2020 VC_1, 3, 1, 0; *[6, 2, 0*, 2020/09/26–2020/11/08]*

E89 Geyserland Observatory, Pukehangi

Observer R. Carstens. 0.25-m $f/4.6$ Schmidt-Cassegrain + CCD, 0.25-m Schmidt-Cassegrain + CCD, 0.25-m $f/5.2$ Schmidt-Cassegrain + CCD.

(4055), 3, 1, 0; (4503), 3, 1, 0; (5645), 3, 1, 0; (6569), 6, 2, 25; (7977), 4, 1, 0; (19764), 2, 1, 0; (20826), 4, 2, 25; (23187), 2, 1, 0; (65690), 4, 1, 0; (65717), 4, 1, 0; (66391), 3, 1, 0; (69230), 2, 1, 0; (85275), 4, 1, 0; (87684), 3, 1, 0; (106538), 2, 1, 0; (114926), 4, 1, 0; (136795), 4, 1, 0; (137799), 3, 1, 0; (138095), 4, 1, 0; (145656), 2, 1, 0; (154302), 2, 1, 0; (163014), 5, 2, 39; (163692), 2, 1, 0; (169675), 12, 4, 35; (185716), 3, 1, 0; *[90, 25, 0*, 2020/03/18–2020/11/15]*

E94 Possum Observatory, Gisborne

Observer J. Drummond. 0.35-m $f/10$ Schmidt-Cassegrain + CCD, 0.41-m $f/4.5$ Newtonian reflector + CCD.

2016 SB_{79}, 3, 1, 0; 2020 VQ_4, 6, 1, 0; (5429), 4, 1, 0; (24396), 3, 1, 0; (41115), 4, 1, 0; (82970), 6, 1, 0; *[26, 6, 0*, 2020/07/26–2020/11/14]*

F51 Pan-STARRS 1, Haleakala

Observers J. Bulger, T. Lowe, A. Schultz, M. Willman, N. Primak, T. Goggia, B. Gibson, S. Kahale, S. Watters, J. Thiel, K. Chambers, R. Anderson, T. Dukes, A. S. T. Goggia. Measurers K. Chambers, S. Chastel, T. de Boer, L. Denneau, J. Fairlamb, H. Flewelling, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, E. Schunova, C. Waters, E. Lilly, L. Buzzi, J. Martin, J. Wood, T. Vorobjov, B. Bolin, K. Sárneczky, C.-K. Chang, W.-P. Chen, W.-H. Ip, H. Bill, J. Carapovic, M. Pietsch, W. Dorsch, L. Biederer, S. Schmalz, F. Hormuth, S. Deen, R. Lakhani, V. Vekariya, E. Schwab, J. Hoffmueller, S. Kathke, S. Kirby, C. LaRue, K.-J. Lo, H.-W. Lin, P. Mahajani, B. Trexler, G. Dietze, R. Jedicke. 1.8-m Ritchey-Chrétien + CCD, 1.8-m $f/4.4$ Ritchey-Chrétien + CCD.

1991 SU_3, 8, 2, 32; 1991 TK_{16}, 5, 2, 39; 1991 TD_{17}, 8, 2, 7; 1992 WP_{10}, 7, 2, 27; 1992 YB_3, 10, 3, 31; 1993 BM_{10}, 4, 1, 0; 1993 RG_{21}, 3, 1, 0; 1993 TL_6, 8, 2, 3; 1994 AC_5, 27, 6, 2592; 1994 EW_9, 3, 1, 0; 1994 GV_5, 8, 1, 0; 1994 PF_{31}, 4, 1, 0; 1994 SS_3, 7, 1, 0; 1994 ST_5, 3, 1, 0; 1994 SX_6, 7, 2, 24; 1994 TN_{12}, 11, 3, 1393; 1994 TZ_{12}, 4, 1, 0; 1994 UP_3, 2, 1, 0; 1994 UK_{10}, 3, 1, 0; 1994 WZ_1, 4, 1, 0; 1994 WY_6, 4, 1, 0; 1994 XP_2, 21, 7, 2329; 1995 BC_{10}, 3, 1, 0; 1995 BE_{15}, 10, 3, 40; 1995 CV_6, 4, 1, 0; 1995 EZ_2, 2, 1, 0; 1995 FX_{10}, 5, 2, 5; 1995 GV_1, 4, 1, 0; 1995 MJ_5, 3, 1, 0; 1995 OT_{14}, 8, 2, 6; 1995 QH_5, 12, 3, 2529; 1995 QK_7, 3, 1, 0; 1995 QL_9, 28, 8, 1916; 1995 QG_{12}, 4, 1, 0; 1995 QU_{15}, 3, 1, 0; 1995 SH_9, 4, 1, 0; 1995 SW_{11}, 33, 9, 3074; 1995 SL_{42}, 33, 8, 1863; 1995 SR_{42}, 11, 3, 1028; 1995 SZ_{47}, 15, 4, 19; 1995 SF_{51}, 4, 1, 0; 1995 SO_{58}, 8, 2, 34; 1995 SV_{58}, 3, 1, 0; 1995 SA_{62}, 10, 3, 1410; 1995 SN_{63}, 3, 1, 0; 1995 SE_{65}, 4, 1, 0; 1995 SG_{67}, 35, 10, 94; 1995 SX_{67}, 4, 1, 0; 1995 SD_{68}, 11, 3, 1540; 1995 SP_{71}, 7, 2, 21; 1995 SH_{72}, 14, 4, 36; 1995 ST_{76}, 4, 1, 0; 1995 SZ_{76}, 9, 3, 10; 1995 SP_{77}, 4, 1, 0; 1995 SZ_{77}, 22, 6, 2866; 1995 SB_{78}, 27, 8, 2560; 1995 SW_{78}, 3, 1, 0; 1995 SS_{81}, 4, 1, 0; 1995 SW_{82}, 7, 2, 1; 1995 SF_{83}, 4, 1, 0; 1995 SD_{84}, 17, 4, 21; 1995 SJ_{90}, 3, 1, 0; 1995 SU_{90}, 20, 5, 1615; 1995 TB_4, 14, 4, 911; 1995 TZ_4, 9, 2, 21; 1995 TM_{11}, 8, 2, 5; 1995 UZ_{31}, 3, 1, 0; 1995 UJ_{44}, 13, 4, 36; 1995 UT_{56}, 5, 2, 23; 1995 UG_{62}, 17, 5, 28; 1995 UD_{66}, 11, 3, 10; 1995 UJ_{66}, 13, 4, 28; 1995 UM_{67}, 3, 1, 0; 1995 UM_{68}, 7, 1, 0; 1995 UK_{69}, 10, 3, 971; 1995 UC_{72}, 6, 2, 3; 1995 UT_{74}, 30, 8, 2036; 1995 UO_{77}, 27, 7, 1860; 1995 UA_{79}, 4, 1, 0; 1995 US_{79}, 20, 5, 2840; 1995 UZ_{80}, 3, 1, 0; 1995 UG_{84}, 4, 1, 0; 1995 UJ_{84}, 14, 4, 25; 1995 WH_{13}, 2, 1, 0; 1995 WG_{28}, 13, 4, 46; 1995 WL_{34}, 24, 6, 2513; 1995 YT_5, 4, 1, 0; 1996 AF_9, 3, 1, 0; 1996 AO_{19}, 3, 1, 0; 1996 AU_{20}, 4, 1, 0; 1996 BA_1, 2, 1, 0; 1996 BM_9, 12, 3, 21; 1996 BW_{14}, 3, 1, 0; 1996 EO_5, 7, 2, 5; 1996 EO_{16}, 4, 1, 0; 1996 FG_{25}, 4, 1, 0; 1996 GX_{13}, 11, 3, 10; 1996 RQ_7, 4, 1, 0; 1996 RP_8, 4, 1, 0; 1996 RR_{16}, 3, 1, 0; 1996 RO_{20}, 4, 1, 0; 1996 RU_{20}, 8, 2, 2584; 1996 RU_{21}, 15, 3, 11; 1996 RF_{34}, 4, 1, 0; 1996 RG_{34}, 17, 5, 36; 1996 RJ_{34}, 16, 4, 1066; 1996 TG_{44}, 10, 3, 3112; 1996 VM_{22}, 6, 1, 0; 1996 VE_{26}, 3, 1, 0; 1996 VY_{34}, 21, 6, 2948; 1996 VA_{37}, 2, 1, 0; 1996 XA_{10}, 4, 1, 0; 1996 XS_{12}, 3, 1, 0; 1996 XA_{38}, 4, 1, 0; 1997 CW_3, 9, 3, 17; 1997 CB_{14}, 3, 1, 0; 1997 CD_{14}, 3, 1, 0; 1997 CD_{31}, 7, 2, 6; 1997 EE_{22}, 4, 1, 0; 1997 EG_{60}, 10, 3, 12; 1997 GJ_2, 3, 1, 0; 1997 GZ_{26}, 6, 2, 4; 1997 HM_{18}, 4, 1, 0; 1997 JO_{19}, 4, 1, 0; 1997 NT_2, 8, 2, 27; 1997 OK_3, 4, 1, 0; 1997 SK_7, 5, 2, 32; 1997 ST_7, 20, 5, 2269; 1997 SS_9, 16, 3, 24; 1997 SW_{11}, 10, 3, 21; 1997 ST_{19}, 4, 1, 0; 1997 SP_{22}, 4, 1, 0; 1997 SD_{23}, 19, 5, 49; 1997 SE_{24}, 4, 1, 0; 1997 SW_{35}, 7, 2, 12; 1997 SY_{35}, 3, 1, 0; 1997 TD_3, 3, 1, 0; 1997 TP_8, 3, 1, 0; 1997 TW_{11}, 8, 2, 16; 1997 TJ_{12}, 14, 3, 11; 1997 TD_{20}, 17, 5, 1915; 1997 WP_{13}, 4, 1, 0; 1998 BJ_{21}, 17, 4, 9; 1998 BM_{50}, 8, 2, 10; 1998 DW_{18}, 4, 1, 0; 1998 DW_{38}, 3, 1, 0; 1998 EO_3, 21, 6, 1561; 1998 FS_{149}, 3, 1, 0; 1998 GF_{13}, 5, 2, 4; 1998 HT_2, 10, 3, 45; 1998 HX_9, 10, 3, 17; 1998 HL_{25}, 4, 1, 0; 1998 HJ_{159}, 17, 5, 2535; 1998 KA_1, 15, 4, 25; 1998 ML_5, 4, 1, 0; 1998 MR_{24}, 4, 1, 0; 1998 OU_{15}, 4, 1, 0; 1998 QD_{112}, 7, 2, 5; 1998 QJ_{112}, 7, 2, 21; 1998 RC_3, 12, 3, 17; 1998 RU_{10}, 4, 1, 0; 1998 RK_{12}, 13, 4, 31; 1998 RU_{14}, 11, 3, 45; 1998 RO_{21}, 6, 2, 23; 1998 RX_{21}, 25, 6, 46; 1998 RP_{81}, 3, 1, 0; 1998 RX_{81}, 14, 4, 47; 1998 SE_8, 8, 2, 2714; 1998 ST_{12}, 20, 5, 13; 1998 SH_{17}, 4, 1, 0; 1998 SG_{28}, 10, 3, 41; 1998 SH_{31}, 14, 3, 11; 1998 SM_{32}, 3, 1, 0; 1998 SU_{36}, 11, 3, 50; 1998 SP_{40}, 7, 2, 5; 1998 SR_{44}, 10, 3, 53; 1998 SC_{50}, 7, 2, 11; 1998 SM_{52}, 4, 1, 0; 1998 SE_{94}, 14, 4, 36; 1998 SM_{172}, 4, 1, 0; 1998 SV_{173}, 3, 1, 0; 1998 SB_{174}, 26, 7, 2187; 1998 SO_{174}, 6, 2, 6; 1998 SF_{175}, 8, 2, 21; 1998 SS_{176}, 3, 1, 0; 1998 SU_{177}, 4, 1, 0; 1998 SZ_{177}, 6, 2, 31; 1998 SB_{178}, 4, 1, 0; 1998 SE_{178}, 4, 1, 0; 1998 SK_{178}, 16, 5, 36; 1998 SO_{178}, 5, 2, 15; 1998 ST_{178}, 3, 1, 0; 1998 SU_{178}, 7, 2, 1; 1998 SW_{178}, 7, 2, 19; 1998 SY_{178}, 6, 2, 23; 1998 SC_{179}, 4, 1, 0; 1998 SJ_{179}, 4, 1, 0; 1998 SS_{179}, 11, 3, 26; 1998 SX_{179}, 6, 2, 5; 1998 SY_{179}, 2, 1, 0; 1998 SB_{180}, 4, 1, 0; 1998 SD_{180}, 4, 1, 0; 1998 SF_{180}, 10, 3, 21; 1998 SQ_{180}, 4, 1, 0; 1998 SR_{180}, 13, 4, 45; 1998 SF_{181}, 10, 3, 25; 1998 SG_{181}, 36, 10, 3075; 1998 SH_{181}, 15, 4, 3340; 1998 SJ_{181}, 18, 5, 2874; 1998 SK_{181}, 7, 2, 29; 1998 SL_{181}, 12, 3, 22; 1998 TZ_{13}, 3, 1, 0; 1998 TX_{21}, 3, 1, 0; 1998 TY_{21}, 7, 2, 6; 1998 TP_{24}, 8, 2, 5; 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F52 Pan-STARRS 2, Haleakala

Observers J. Bulger, T. Dukes, T. Lowe, A. Schultz, M. Willman, K. Chambers, B. Gibson, T. Goggia, N. Primak, R. Anderson. Measurers K. Chambers, S. Chastel, T. de Boer, L. Denneau, J. Fairlamb, H. Flewelling, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, C. Waters, E. Lilly, E. Schunova. 1.8-m Ritchey-Chrétien + CCD.

1991 SU_3, 12, 2, 3; 1991 TK_{16}, 7, 2, 30; 1991 TD_{17}, 23, 5, 49; 1992 WP_{10}, 3, 1, 0; 1993 TL_6, 3, 1, 0; 1994 PF_{31}, 15, 4, 30; 1994 SS_3, 3, 1, 0; 1994 ST_5, 3, 1, 0; 1994 SX_6, 3, 1, 0; 1994 TN_{12}, 3, 1, 0; 1994 TZ_{12}, 7, 2, 21; 1994 UP_3, 8, 2, 6; 1994 WY_6, 11, 3, 39; 1994 XP_2, 4, 1, 0; 1994 XT_2, 3, 1, 0; 1995 BE_{15}, 3, 1, 0; 1995 CV_6, 9, 3, 11; 1995 CE_{11}, 18, 5, 24; 1995 EZ_2, 4, 1, 0; 1995 FX_{10}, 3, 1, 0; 1995 GD_{10}, 7, 2, 5; 1995 OT_{14}, 12, 3, 16; 1995 QH_5, 25, 7, 68; 1995 QK_7, 4, 1, 0; 1995 QL_9, 4, 1, 0; 1995 QU_{15}, 7, 2, 9; 1995 SF_8, 6, 2, 15; 1995 SL_{42}, 6, 2, 12; 1995 SZ_{47}, 3, 1, 0; 1995 SC_{50}, 4, 1, 0; 1995 SF_{51}, 3, 1, 0; 1995 SG_{52}, 4, 1, 0; 1995 SA_{58}, 4, 1, 0; 1995 SO_{58}, 10, 3, 11; 1995 SV_{58}, 3, 1, 0; 1995 SD_{68}, 6, 2, 27; 1995 SP_{71}, 3, 1, 0; 1995 SH_{72}, 4, 1, 0; 1995 ST_{76}, 8, 2, 6; 1995 SP_{77}, 4, 1, 0; 1995 SZ_{77}, 9, 3, 20; 1995 SB_{78}, 4, 1, 0; 1995 SW_{78}, 7, 2, 24; 1995 SS_{81}, 4, 1, 0; 1995 SW_{82}, 11, 3, 9; 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(546186), 6, 2, 20; (546190), 19, 4, 22; (546192), 3, 1, 0; (546193), 3, 1, 0; (546194), 4, 1, 0; (546198), 6, 2, 3; (546206), 8, 2, 3; (546210), 3, 1, 0; (546212), 3, 1, 0; (546214), 7, 2, 5; (546216), 6, 2, 28; (546222), 3, 1, 0; (546224), 8, 2, 3; (546226), 8, 2, 8; (546231), 4, 1, 0; (546232), 3, 1, 0; (546233), 3, 1, 0; (546234), 19, 4, 24; (546241), 4, 1, 0; (546242), 7, 2, 6; (546247), 4, 1, 0; (546254), 3, 1, 0; (546256), 8, 2, 5; (546258), 4, 1, 0; (546260), 4, 1, 0; (546269), 15, 3, 19; (546271), 3, 1, 0; (546272), 3, 1, 0; (546275), 12, 2, 3; (546276), 20, 3, 26; (546285), 4, 1, 0; (546286), 3, 1, 0; (546287), 8, 3, 21; (546312), 6, 2, 13; (546314), 4, 1, 0; (546319), 7, 2, 35; (546320), 4, 1, 0; (546332), 3, 1, 0; (546334), 4, 1, 0; (546340), 4, 1, 0; (546341), 7, 2, 25; (546346), 3, 1, 0; (546347), 13, 3, 41; (546348), 8, 2, 3; (546349), 3, 1, 0; (546355), 3, 1, 0; (546356), 16, 3, 11; (546358), 3, 1, 0; (546360), 3, 1, 0; (546363), 7, 2, 38; (546364), 3, 1, 0; (546366), 4, 1, 0; (546370), 3, 1, 0; (546379), 4, 1, 0; (546384), 8, 2, 24; (546386), 4, 1, 0; (546387), 10, 3, 9; (546389), 4, 1, 0; (546390), 7, 2, 4; (546396), 8, 2, 3; (546400), 3, 1, 0; (546401), 10, 2, 9; (546407), 3, 1, 0; (546416), 6, 2, 5; (546417), 4, 1, 0; (546419), 3, 1, 0; (546420), 6, 1, 0; (546423), 4, 1, 0; (546424), 9, 3, 28; (546426), 7, 2, 24; (546427), 4, 1, 0; (546430), 3, 1, 0; (546434), 4, 1, 0; (546441), 4, 1, 0; (546443), 4, 1, 0; (546445), 9, 3, 39; (546448), 3, 1, 0; (546452), 3, 1, 0; (546453), 3, 1, 0; (546454), 3, 1, 0; (546455), 6, 1, 0; (546456), 17, 4, 14; (546459), 6, 2, 9; (546469), 4, 1, 0; (546471), 3, 1, 0; (546472), 3, 1, 0; (546473), 7, 2, 5; (546477), 4, 1, 0; (546482), 4, 1, 0; (546485), 6, 2, 4; (546486), 3, 1, 0; (546488), 3, 1, 0; (546490), 12, 3, 11; (546491), 3, 1, 0; (546494), 13, 3, 23; (546497), 3, 1, 0; (546499), 6, 2, 25; (546501), 3, 1, 0; (546502), 6, 2, 6; (546503), 10, 3, 10; (546504), 7, 2, 3; (546507), 3, 1, 0; (546509), 10, 3, 8; (546512), 4, 1, 0; (546515), 2, 1, 0; (546516), 12, 3, 21; (546517), 5, 2, 3; (546522), 8, 1, 0; (546529), 4, 1, 0; (546540), 2, 1, 0; (546546), 6, 1, 0; (546562), 3, 1, 0; (546576), 6, 2, 25; (546582), 3, 1, 0; (546585), 4, 1, 0; (546587), 4, 1, 0; (546593), 12, 3, 19; (546594), 4, 1, 0; (546602), 18, 5, 27; (546608), 4, 1, 0; (546609), 3, 1, 0; (546616), 6, 2, 6; (546617), 4, 1, 0; (546620), 3, 1, 0; (546622), 3, 1, 0; (546625), 7, 2, 1; (546626), 8, 2, 3; (546628), 4, 1, 0; (546629), 4, 1, 0; (546630), 8, 2, 3; (546631), 3, 1, 0; (546633), 3, 1, 0; (546636), 7, 2, 6; (546639), 3, 1, 0; (546642), 4, 1, 0; (546644), 4, 1, 0; (546653), 6, 2, 9; (546655), 4, 1, 0; (546665), 11, 3, 28; (546679), 3, 1, 0; (546681), 4, 1, 0; (546686), 3, 1, 0; (546693), 7, 2, 6; (546697), 4, 1, 0; (546698), 4, 1, 0; (546702), 4, 1, 0; (546706), 13, 4, 26; (546712), 11, 3, 30; (546713), 4, 1, 0; (546714), 7, 2, 4; (546717), 3, 1, 0; (546723), 4, 1, 0; (546735), 6, 2, 20; (546742), 18, 4, 21; (546743), 4, 1, 0; (546744), 3, 1, 0; (546746), 3, 1, 0; (546747), 3, 1, 0; (546749), 7, 2, 24; (546750), 50, 13, 43; (546755), 6, 2, 22; (546760), 7, 2, 4; (546766), 8, 2, 13; (546769), 8, 2, 4; (546775), 6, 2, 3; (546779), 3, 1, 0; (546781), 4, 1, 0; (546783), 3, 1, 0; (546784), 3, 1, 0; (546787), 4, 1, 0; (546791), 8, 3, 25; (546796), 7, 2, 24; (546799), 10, 3, 12; (546800), 4, 1, 0; (546801), 3, 1, 0; (546802), 6, 2, 3; (546811), 4, 1, 0; (546818), 4, 1, 0; (546819), 4, 1, 0; (546825), 3, 1, 0; (546827), 4, 1, 0; (546829), 3, 1, 0; (546836), 16, 5, 52; (546837), 12, 3, 29; (546838), 3, 1, 0; (546839), 3, 1, 0; (546842), 6, 2, 24; *[1427928, 150591, 1260*, 2015/04/23–2020/11/16]*

F65 Haleakala-Faulkes Telescope North

Observers M. Bosse, L. Belli, M. Schmidt, M. Bilhaj, P. Breitenstein, L. Kurtze, T. Sieger, B. Reichwein, M. Mallach. Measurers M. Bosse, L. Belli, M. Schmidt, M. Bilhaj, P. Breitenstein, F. Mahnig, L. Kurtze, M. Weiermann, D. Calow, A. Willenbring, S. Kreutzfeldt. 2.0-m Ritchey-Chrétien + CCD. (02)

Observer R. Miles. 2.0-m f/10.0 Ritchey-Chrétien + CCD. (06)

Observer J. D. Armstrong. Measurers J. D. Armstrong, J. J. Bingham, D. M. Casey, B. Glauser. 2.0-m f/10 reflector + CCD. (09)

Observers J. D. Armstrong, J. O. Teagarden. 2.0-m f/10 reflector + CCD. (21)

{21} 2008 UJ_{35}, 4, 1, 0; 2019 TY_{46}, 3, 1, 0; *[7, 2, 0*, 2019/10/22–2019/10/25]*

{2} 2006 VP_{183}, 3, 1, 0; (13132), 3, 1, 0; (65803), 4, 1, 0; (289482), 3, 1, 0; *[13, 4, 0*, 2017/11/18–2020/09/19]*

{6} 2012 JD_{45}, 2, 1, 0; *[2, 1, 0*, 2016/07/06]*

{9} 2006 UX_{123}, 3, 1, 0; 2011 OF_{72}, 3, 1, 0; 2014 WX_{576}, 5, 1, 0; *[11, 3, 0*, 2010/12/31–2011/10/02]*

G06 Dordrecht, Sterrenburg

Observer G. van Buitenen. 0.20-m f/8 Ritchey-Chrétien + CCD + f/5.4 focal reducer.

(178), 5, 1, 0; (296), 5, 1, 0; (962), 5, 1, 0; (1137), 4, 1, 0; (1486), 4, 1, 0; (159402), 6, 1, 0; *[29, 6, 0*, 2020/09/22–2020/11/02]*

G12 Sternwarte EG, Lippstadt

Observer R. Schuenecke.

(61), 6, 2, 2; (96), 5, 2, 2; (399), 5, 2, 2; (616), 6, 2, 2; (760), 6, 2, 2; (911), 6, 2, 2; *[34, 6, 0*, 2020/10/19–2020/10/21]*

G13 Astronomihagen, Fannrem

Observer R. Schuenecke.

(13), 5, 2, 20; (61), 5, 2, 1; (98), 3, 1, 0; (102), 6, 2, 1; (142), 12, 4, 5; (379), 3, 1, 0; (528), 3, 1, 0; (683), 9, 3, 4; (1387), 6, 2, 1; (6116), 3, 1, 0; (8499), 1, 1, 0; (15038), 3, 1, 0; (21106), 1, 1, 0; (27658), 2, 1, 0; (29339), 2, 1, 0; (72825), 1, 1, 0; (81099), 1, 1, 0; (128269), 2, 1, 0; (142256), 3, 2, 1; *[71, 19, 0*, 2020/09/24–2020/11/12]*

G16 OmegaLab Observatory, Palermo

Observer S. Massaro. 0.25-m f/6.9 Schmidt-Cassegrain + CCD.

(19), 3, 1, 0; (933), 7, 3, 11; (1001), 22, 8, 33; (1115), 24, 8, 34; (1146), 13, 6, 19; (1157), 3, 1, 0; (1243), 1, 1, 0; (1368), 25, 9, 42; (1398), 12, 5, 21; (1692), 20, 7, 33; (1937), 29, 9, 38; (2068), 16, 5, 24; (4611), 3, 1, 0; (7000), 7, 3, 48; *[185, 14, 0*, 2020/09/24–2020/11/13]*

G17 BAS Observatory, Scandicci

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

2013 PY_6, 3, 1, 0; 2020 OC_8, 3, 1, 0; 2020 ST_1, 3, 1, 0; 2020 UZ_5, 3, 1, 0; 2020 VF_4, 4, 1, 0; (887), 3, 1, 0; (6053), 3, 1, 0; (6937), 3, 1, 0; (19764), 3, 1, 0; (69230), 6, 2, 21; (90075), 6, 2, 1; (99907), 1, 1, 0; (162173), 3, 1, 0; (380929), 7, 2, 6; *[51, 14, 0*, 2020/10/18–2020/11/13]*

G18 ALMO Observatory, Padulle
Observers A. Valvasori, E. Guido. Measurer A. Valvasori. 0.23-m $f/5.2$ Schmidt-Cassegrain + CCD + focal reducer.
(102), 3, 1, 0; *[3, 1, 0∗, 2020/10/18]*

G19 Immanuel Kant Observatory,Limbach
Observer I. Kuettner.
(295406), 2, 1, 0; (298600), 2, 1, 0; *[4, 2, 0∗, 2020/10/10]*

G23 Vulpecula Observatory, Budapest
Observer Z. Banfalvy. 0.2-m reflector + CCD, 0.12-m refractor + CCD.
(19764), 3, 1, 0; (159402), 6, 1, 0; *[9, 2, 0∗, 2020/09/12–2020/09/22]*

G26 Fushan Observatory, Mt Shaohua
Observer W. Pei. 0.28-m $f/2$ Schmidt-Cassegrain + CCD.
(17), 3, 1, 0; (62), 3, 1, 0; (161), 3, 1, 0; (162), 3, 1, 0; (179), 3, 1, 0; (200), 3, 1, 0; (225), 3, 1, 0; (284), 3, 1, 0; (296), 3, 1, 0; (326), 3, 1, 0; (398), 2, 1, 0; (426), 2, 1, 0; (573), 2, 1, 0; (586), 3, 1, 0; (683), 2, 1, 0; (697), 3, 1, 0; (953), 2, 1, 0; (962), 3, 1, 0; (5505), 2, 1, 0; (6920), 2, 1, 0; (21652), 3, 1, 0; *[56, 21, 0∗, 2020/10/16–2020/11/10]*

G27 Fabra Observatory, Montsec
Observers J. Nuñez, L. Canals, P. Azorin, M. Merino, R. Lopez-Morcillo, D. del Se, J. L. Tous. Measurer J. Nuñez. 0.50-m $f/0.96$ Baker-Nunn + CCD.
(456), 1, 1, 0; (1965), 1, 1, 0; (2492), 1, 1, 0; (28005), 1, 1, 0; *[4, 4, 0∗, 2018/12/14–2019/01/04]*

G32 Elena Remote Observatory, San Pedro de Atacama
Observers A. Oreshko, T. Kryachko. 0.4-m $f/8.0$ Ritchey-Chrétien + CCD.
2006 UV_{385}, 3, 1, 0; 2011 CP_{132}, 3, 1, 0; 2013 RA_{135}, 4, 1, 0; 2019 AV_{63}, 7, 2, 7; *[17, 4, 0∗, 2013/01/02–2013/10/11]*

G33 Wickede
Observers G. Neue, B. Neue. Measurer G. Neue. 0.27-m Schmidt-Cassegrain + CCD, 0.1-m Schmidt-Cassegrain + CCD.
2002 GZ_8, 6, 1, 0; 2013 PY_6, 5, 1, 0; 2013 UX_{14}, 2, 1, 0; 2017 AD_{19}, 4, 1, 0; 2020 RK_2, 6, 1, 0; 2020 ST_1, 12, 2, 3; 2020 UN_3, 6, 1, 0; (15819), 6, 1, 0; (21901), 5, 1, 0; (66008), 3, 1, 0; (380929), 6, 1, 0; (420302), 6, 1, 0; (428086), 10, 2, 3; (438908), 1, 1, 0; *[78, 14, 0∗, 2020/05/11–2020/11/09]*

G34 Oberfrauendorf
Observer T. Felber. 0.35-m $f/6.3$ Schmidt-Cassegrain + CCD.
2004 US_1, 5, 1, 0; 2020 PC_5, 5, 1, 0; 2020 SB, 6, 1, 0; 2020 SA_3, 5, 1, 0; 2020 SS_5, 4, 1, 0; 2020 UX_4, 4, 1, 0; (420302), 4, 1, 0; *[33, 7, 0∗, 2020/09/14–2020/10/25]*

G36 Calar Alto-CASADO
Observers S. Mottola, G. Proffe, S. Hellmich, O. Tiefenbacher, S. Borysenko. Measurers S. Hellmich, S. Mottola, G. Proffe, G. Hahn, L. Hafemeister, O. Tiefenbacher, S. Borysenko. 1.23-m $f/8$ reflector + CCD, 1.23-m $f/0.13$ reflector + CCD.
2004 TK_{237}, 5, 1, 0; 2005 YE_{10}, 5, 1, 0; 2006 DK_{112}, 8, 1, 0; 2006 UL_{384}, 6, 1, 0; 2007 TP_{486}, 10, 1, 0; 2007 VJ_{367}, 2, 1, 0; 2008 DH_{52}, 23, 3, 2; 2008 GT_{169}, 5, 1, 0; 2008 RR_{172}, 8, 1, 0; 2009 BC_{208}, 3, 1, 0; 2010 FR_{143}, 4, 1, 0; 2010 RK_{208}, 24, 2, 2; 2010 SG_{56}, 6, 1, 0; 2011 CQ_{131}, 10, 1, 0; 2011 SX_{98}, 6, 1, 0; 2012 FZ_{100}, 4, 1, 0; 2012 TP_{361}, 10, 2, 2; 2012 TM_{363}, 5, 1, 0; 2013 AF_{198}, 6, 1, 0; 2013 RK_{140}, 5, 1, 0; 2013 RO_{141} ∗, 10, 1, 0; 2013 VL_{59}, 7, 1, 0; 2014 DZ_{173}, 4, 1, 0; 2014 DQ_{175}, 5, 1, 0; 2014 EV_{151}, 11, 2, 1; 2014 FA_{85} ∗, 6, 1, 0; 2014 HX_{104}, 6, 1, 0; 2014 JL_{69}, 4, 1, 0; 2014 UF_{264} ∗, 5, 1, 0; 2014 WX_{576}, 8, 1, 0; 2014 YJ_{82} ∗, 6, 1, 0; 2015 BG_{608}, 5, 1, 0; 2015 BV_{610}, 15, 1, 0; 2015 BN_{611}, 5, 1, 0; 2015 KM_{192}, 4, 1, 0; 2015 KT_{193}, 3, 1, 0; 2015 TC_{191}, 7, 1, 0; 2016 CU_{355}, 4, 1, 0; 2016 GL_{286}, 5, 1, 0; 2016 LP_{30}, 7, 1, 0; 2016 PU_{166}, 4, 1, 0; 2016 PW_{178}, 4, 1, 0; 2016 RA_{66}, 5, 1, 0; 2016 SW_{81}, 8, 1, 0; 2016 TY_{134}, 5, 1, 0; 2016 TL_{137}, 11, 1, 0; 2016 UT_{87}, 11, 1, 0; 2016 VE_{30} ∗, 5, 1, 0; 2016 YK_{21} ∗, 11, 2, 1; 2017 BH_{74}, 8, 1, 0; 2017 GV_{17} ∗, 16, 3, 29; 2017 SK_{218}, 12, 2, 1; 2017 SG_{219}, 5, 1, 0; 2017 TP_{28}, 24, 2, 4; 2017 TG_{30}, 7, 1, 0; 2017 UT_{110}, 33, 3, 2; 2017 UH_{116}, 20, 1, 0; 2017 VV_{45}, 30, 3, 2; 2017 YQ_{31}, 32, 3, 2; 2018 BV_{18}, 58, 5, 4; 2018 BF_{20}, 12, 1, 0; 2018 BY_{20} ∗, 6, 1, 0; 2018 CY_{20} ∗, 10, 2, 2; 2018 HB_7, 7, 1, 0; 2018 VU_{59}, 5, 1, 0; 2019 BO_9, 10, 2, 1; 2019 CA_{15} ∗, 20, 2, 1; 2019 DY_2, 10, 2, 1; 2020 CT_4, 9, 1, 0; 2020 DB_8, 5, 1, 0; 2020 FX_{25}, 3, 1, 0; 2020 HP_{65}, 7, 1, 0; *[695, 72, 10∗, 2011/12/18–2019/04/04]*

G37 Lowell Discovery Telescope
Observer L. H. Wasserman. 4.3-m Discovery Channel Telescope + CCD. (01)
Observers A. Thirouin, L. Wasserman. Measurers A. Thirouin, S. S. Sheppard, L. Wasserman. (03)
Observer M. Devogele. Measurers M. Micheli, M. Devogele. 4.3-m reflector + CCD. (05)
Observers J. M. Bauer, A. Gicquel-Brodtke, Q.-Z. Ye, S. Perez, L. Shumar. Measurer Q.-Z. Ye. 4.3-m reflector + CCD. (07)
Observers H. Larson, L. Avner, A. Thirouin. (11)
{11} 2007 RV_{358}, 8, 1, 0; *[8, 1, 0∗, 2014/11/26]*

{1} 1996 RR_{20}, 5, 2, 29; 2000 PG_{30}, 2, 1, 0; 2001 KS_{86}, 2, 1, 0; 2001 QQ_{322}, 2, 1, 0; 2001 UK_{211}, 3, 1, 0; 2002 CD_{326}, 2, 1, 0; 2002 PD_{155}, 3, 1, 0; 2002 VD_{131}, 3, 1, 0; 2004 TT_{384}, 3, 1, 0; 2005 GT_{230}, 3, 1, 0; 2005 UV_{550}, 2, 1, 0; 2005 VS_{143}, 3, 1, 0; 2006 SN_{449}, 2, 1, 0; 2006 UB_{131}, 2, 1, 0; 2007 EU_{212}, 2, 1, 0; 2007 RW_{326}, 2, 1, 0; 2007 TP_{341}, 2, 1, 0; 2007 TB_{460}, 2, 1, 0; 2007 UA_{158}, 3, 1, 0; 2007 VE_{157}, 2, 1, 0; 2008 CE_{122}, 2, 1, 0; 2008 GO_{44}, 2, 1, 0; 2008 GR_{161}, 2, 1, 0; 2008 SN_{346}, 2, 1, 0; 2008 YU_{95}, 2, 1, 0; 2009 QU_6, 3, 1, 0; 2009 RB_2, 3, 1, 0; 2009 UG_{14}, 2, 1, 0; 2010 PA_{91}, 2, 1, 0; 2010 SC_{57}, 2, 1, 0; 2011 BB_{186}, 2, 1, 0; 2011 SS_{315}, 3, 1, 0; 2011 TA_6, 2, 1, 0; 2011 UV_{242}, 2, 1, 0; 2011 UW_{410}, 2, 1, 0; 2011 UX_{410}, 2, 1, 0; 2011 UJ_{411}, 2, 1, 0; 2011 UM_{411}, 3, 1, 0; 2011 UO_{411}, 2, 1, 0; 2011 UG_{412}, 2, 1, 0; 2011 UW_{448}, 2, 1, 0; 2011 WN_{176}, 2, 1, 0; 2012 FV_{70}, 2, 1, 0; 2012 UG_{220}, 3, 1, 0; 2012 VH_{129}, 3, 1, 0; 2013 EX_{41}, 2, 1, 0; 2013 GS_{155}, 2, 1, 0; 2013 KE_{13}, 2, 1, 0; 2013 PZ_{11}, 3, 1, 0; 2013 RO_{24}, 3, 1, 0; 2013 RZ_{108}, 2, 1, 0; 2013 RC_{109}, 2, 1, 0; 2013 RJ_{109}, 3, 1, 0; 2013 RR_{109}, 3, 1, 0; 2013 RJ_{124}, 2, 1, 0; 2013 RM_{124}, 3, 1, 0; 2013 RN_{124}, 3, 1, 0; 2013 RS_{124}, 2, 1, 0; 2013 RP_{139}, 2, 1, 0; 2013 SJ_{100}, 2, 1, 0; 2013 SS_{100}, 2, 1, 0; 2013 SE_{106}, 3, 1, 0; 2013 SH_{106}, 2, 1, 0; 2013 SL_{106}, 2, 1, 0; 2013 SM_{106}, 4, 2, 29; 2013 TM_{172}, 3, 1, 0; 2013 TS_{187}, 2, 1, 0; 2013 TV_{187}, 2, 1, 0; 2013 TW_{187}, 2, 1, 0; 2013 TF_{188}, 2, 1, 0; 2013 UK_{15}, 2, 1, 0; 2013 UW_{18}, 2, 1, 0; 2013 VQ_{46}, 2, 1, 0; 2013 WJ_{123}, 2, 1, 0; 2013 XU_{36}, 2, 1, 0; 2014 CW_{32}, 2, 1, 0; 2014 EZ_{91}, 3, 1, 0; 2014 FG_{61}, 3, 1, 0; 2014 MS_{32}, 2, 1, 0; 2014 ML_{90}, 2, 1, 0; 2014 OD_{394}, 2, 1, 0; 2014 PR_{33}, 3, 1, 0; 2014 QA_{138}, 2, 1, 0; 2014 SN_{363}, 2, 1, 0; 2014 SO_{373}, 2, 1, 0; 2014 SC_{374}, 2, 1, 0; 2014 TT_{100}, 2, 1, 0; 2014 UB_{225}, 6, 3, 328; 2014 UD_{241}, 2, 1, 0; 2014 UO_{250}, 2, 1, 0; 2014 WT_{128}, 2, 1, 0; 2014 WZ_{555}, 2, 1, 0; 2014 WB_{556}, 2, 1, 0; 2014 WD_{556}, 2, 1, 0; 2014 XW_{40}, 2, 1, 0; 2014 XZ_{47}, 2, 1, 0; 2014 XA_{48}, 2, 1, 0; 2014 YS_{72}, 2, 1, 0; 2014 YU_{72}, 2, 1, 0; 2015 AG_{301}, 2, 1, 0; 2015 BX_{518}, 2, 1, 0; 2015 BY_{518}, 2, 1, 0; 2015 CU_{49}, 3, 1, 0; 2015 FJ_{434}, 3, 1, 0; 2015 HJ_{193}, 2, 1, 0; 2015 KM_{195}, 2, 1, 0; 2015 LY_4, 3, 1, 0; 2015 MD_{144}, 3, 1, 0; 2015 OQ_{66}, 2, 1, 0; 2015 RX_{190}, 2, 1, 0; 2015 RT_{245}, 2, 1, 0; 2015 RV_{245}, 2, 1, 0; 2015 RX_{245}, 2, 1, 0; 2015 RB_{280}, 3, 1, 0; 2015 RP_{280}, 3, 1, 0; 2015 TQ_{98}, 3, 1, 0; 2015 TX_{375}, 2, 1, 0; 2015 TW_{422}, 3, 1, 0; 2015 VJ_{181}, 2, 1, 0; 2015 XG_{137}, 2, 1, 0; 2016 CW_{221}, 2, 1, 0; 2016 NO_{117}, 2, 1, 0; 2016 NG_{125}, 2, 1, 0; 2016 SU_{55}, 2, 1, 0; 2016 SP_{56}, 2, 1, 0; 2016 SQ_{84}, 3, 1, 0; 2016 TG_{145}, 2, 1, 0; 2016 VA_7, 2, 1, 0; 2017 DG_{117}, 3, 1, 0; 2017 DH_{132}, 2, 1, 0; 2017 OA_{96}, 2, 1, 0; 2018 AM_{16}, 2, 1, 0; 2018 LY_{22}, 2, 1, 0; 2019 CL_{15}, 3, 1, 0; 2019 GX_{60}, 2, 1, 0; 2019 GR_{66} ∗, 3, 1, 0; 2019 GL_{78}, 2, 1, 0; 2019 JB_{68}, 2, 1, 0; 2019 JV_{73}, 3, 1, 0; 2019 KG_{22}, 2, 1, 0; 2019 KA_{31}, 2, 1, 0; 2019 QR_{36}, 2, 1, 0; 2019 QN_{40}, 2, 1, 0; 2019 RO_4, 2, 1, 0; 2019 RB_{38}, 3, 1, 0; 2019 RS_{42}, 3, 1, 0; 2019 UD_{66}, 2, 1, 0; 2019 UX_{67}, 2, 1, 0; 2020 PG_{20} ∗, 2, 1, 0; 2020 QL_{26}, 2, 1, 0; (3832), 3, 1, 0; (6594), 3, 1, 0; (18398), 2, 1, 0; (26308), 3, 1, 0; (27232), 2, 1, 0; (29675), 2, 1, 0; (35231), 2, 1, 0; (39993), 2, 1, 0; (41426), 3, 1, 0; (46654), 3, 1, 0; (49202), 2, 1, 0; (57639), 2, 1, 0; (71595), 2, 1, 0; (78484), 2, 1, 0; (79373), 3, 1, 0; (82916), 2, 1, 0; (88611), 3, 1, 0; (90471), 3, 1, 0; (91064), 2, 1, 0; (100453), 2, 1, 0; (106164), 2, 1, 0; (110990), 3, 1, 0; (116379), 2, 1, 0; (116732), 3, 1, 0; (122545), 2, 1, 0; (129884), 3, 1, 0; (134353), 2, 1, 0; (134568), 3, 1, 0; (141632), 2, 1, 0; (149066), 2, 1, 0; (151734), 3, 1, 0; (154623), 3, 1, 0; (159024), 3, 1, 0; (160091), 6, 2, 383; (164677), 3, 1, 0; (165598), 3, 1, 0; (176116), 2, 1, 0; (180319), 2, 1, 0; (181468), 3, 1, 0; (198116), 3, 1, 0; (199753), 3, 1, 0; (206038), 2, 1, 0; (209865), 3, 1, 0; (213034), 2, 1, 0; (214922), 2, 1, 0; (225027), 3, 1, 0; (226538), 2, 1, 0; (226972), 3, 1, 0; (227395), 2, 1, 0; (245193), 3, 1, 0; (254949), 2, 1, 0; (256979), 2, 1, 0; (258751), 2, 1, 0; (259739), 2, 1, 0; (276558), 2, 1, 0; (289604), 3, 1, 0; (292985), 2, 1, 0; (294744), 2, 1, 0; (295686), 2, 1, 0; (300619), 2, 1, 0; (306581), 3, 1, 0; (311833), 2, 1, 0; (320166), 3, 1, 0; (323264), 2, 1, 0; (324072), 2, 1, 0; (326171), 2, 1, 0; (327469), 2, 1, 0; (328009), 2, 1, 0; (329150), 3, 1, 0; (344845), 2, 1, 0; (346263), 2, 1, 0; (346500), 3, 1, 0; (350430), 2, 1, 0; (357805), 2, 1, 0; (358277), 2, 1, 0; (359772), 2, 1, 0; (361044), 2, 1, 0; (369053), 2, 1, 0; (382155), 2, 1, 0; (383099), 2, 1, 0; (385185), 3, 1, 0; (386755), 2, 1, 0; (389803), 2, 1, 0; (392046), 3, 1, 0; (395032), 2, 1, 0; (396361), 2, 1, 0; (400735), 3, 1, 0; (404848), 2, 1, 0; (414983), 2, 1, 0; (429541), 2, 1, 0; (432856), 2, 1, 0; (437302), 3, 1, 0; (449042), 2, 1, 0; (449732), 2, 1, 0; (463510), 2, 1, 0; (476567), 2, 1, 0; (477789), 3, 1, 0; (484936), 2, 1, 0; (505447), 3, 1, 0; (505476), 3, 1, 0; (506121), 3, 1, 0;

(511551), 2, 1, 0; (514495), 2, 1, 0; (517976), 2, 1, 0; (518369), 3, 1, 0; (522928), 3, 1, 0; (523983), 3, 1, 0; (524217), 3, 1, 0; (546366), 2, 1, 0; *[611, 259, 2*, 2013/05/14–2020/10/20]*

{3} 2020 CM_3, 3, 2, 3; *[3, 1, 0*, 2020/10/17–2020/10/20]*

{5} 2012 FP_{62}, 2, 1, 0; 2017 BQ_{93}, 2, 1, 0; 2020 BT_{12}, 5, 1, 0; 2020 FA_1, 4, 2, 40; 2020 QR_5, 2, 1, 0; 2020 RK, 4, 1, 0; 2020 RJ_2, 5, 1, 0; 2020 RO_2, 4, 1, 0; 2020 SP_4, 5, 1, 0; 2020 SU_4, 2, 1, 0; 2020 SW_5, 2, 1, 0; 2020 SP_6, 5, 1, 0; 2020 SX_6, 5, 1, 0; 2020 TW, 5, 1, 0; 2020 TT_1, 3, 1, 0; 2020 TY_1, 5, 1, 0; 2020 TZ_3, 5, 1, 0; 2020 TY_4, 3, 1, 0; 2020 TK_5, 3, 1, 0; 2020 TD_7, 5, 1, 0; 2020 TD_8, 4, 1, 0; 2020 UE, 5, 1, 0; 2020 UH, 3, 1, 0; 2020 UK_2, 5, 1, 0; 2020 UL_3, 5, 1, 0; 2020 UQ_3, 5, 1, 0; (65803), 7, 2, 19; *[110, 27, 0*, 2020/09/14–2020/10/24]*

{7} 2020 SP_4, 5, 1, 0; *[5, 1, 0*, 2020/09/23]*

G40 Slooh.com Canary Islands Observatory

Observer B. Lütkenhöner. 0.43-m f/6.8 Corrected Dall-Kirkham + CCD. (09)
Observers G. Gašparović, Y. Chen. Measurers G. Gašparović, Y. Chen, G. Y. Gasparovic. 0.43-m f/6.8 Corrected Dall-Kirkham + CCD. (11)
Observer M. Suzuki. 0.43-m f/6.8 Corrected Dall-Kirkham + CCD. (19)
Observer R. W. Anderson. 0.45-m f/6.8 reflector + CCD. (21)
Observer M. G. J. Breukers. 0.5-m f/6.8 Corrected Dall-Kirkham + CCD, 0.43-m f/6.8 Corrected Dall-Kirkham + CCD. (25)

{11} (49225), 2, 1, 0; *[2, 1, 0*, 2020/11/09]*

{19} (162173), 3, 1, 0; *[3, 1, 0*, 2020/11/08]*

{21} 2020 TR_5, 2, 1, 0; *[2, 1, 0*, 2020/10/27]*

{9} (1520), 2, 1, 0; *[2, 1, 0*, 2020/11/07]*

{25} 2000 TU_{28}, 5, 1, 0; 2004 US_1, 4, 1, 0; 2005 JT_{108}, 5, 1, 0; 2020 UM_6, 3, 1, 0; (418797), 3, 1, 0; *[20, 5, 0*, 2020/10/09–2020/11/08]*

G49 Minnetonka

Observer D. Brandt. 0.2-m f/5.0 reflector + CCD.

(925), 4, 2, 2; (978), 1, 1, 0; *[5, 2, 0*, 2020/09/23–2020/10/10]*

G53 Alder Springs Observatory, Auberry

Observer K. Levin. Measurer N. Teamo. 0.51-m f/8.51 Ritchey-Chrétien + 4096×4096 CCD.

2012 QA_{67} *, 3, 1, 0; *[3, 1, 1*, 2012/08/16]*

G58 Chabot Space and Science Center, Oakland

Observers G. McKeegan, D. Vakoch. 0.9-m f/4.5 Cassegrain + CCD.

2007 SR_1, 3, 1, 0; 2012 US_9, 6, 2, 8; 2020 PD_1, 4, 1, 0; 2020 RR_3, 3, 1, 0; 2020 UU_2, 4, 1, 0; (25028), 4, 1, 0; (240997), 3, 1, 0; *[27, 7, 0*, 2020/10/13–2020/10/21]*

G68 Sierra Stars Observatory, Markleeville

Observer W. G. Dillon. Measurer D. Wells. 0.61-m f/10 Cassegrain + CCD.

2008 GH_{169}, 2, 1, 0; *[2, 1, 0*, 2008/04/10]*

G83 Mt. Graham-LBT

Observers R. Gredel, R. Pogge. Measurers E. Ryan, C. Woodward. (01)

{1} 2018 AN_{30}, 3, 1, 0; *[3, 1, 0*, 2007/01/16]*

G84 Mount Lemmon SkyCenter

Observers A. Block, A. Kostin, T. Vorobjov. Measurers A. Block, A. Kostin. 0.6-m f/7.8 reflector + CCD, 0.81-m f/7 Ritchey-Chrétien + CCD.

1998 SB_{174}, 3, 1, 0; 2011 SN_{320}, 3, 1, 0; 2018 AW_{29}, 3, 1, 0; *[9, 3, 0*, 2009/09/17–2013/01/05]*

G92 Jarnac Observatory, Vail

Observers T. Glinos, D. Levy, W. Levy. Measurer P. Engine. 0.64-m f/7.2 Ritchey-Chrétien + CCD.

2003 WK_{215}, 3, 1, 0; 2010 ET_{153}, 3, 1, 0; *[6, 2, 0*, 2008/01/10–2010/11/10]*

G96 Mt. Lemmon Survey

Observers G. J. Leonard, D. Rankin, K. W. Wierzchos, D. C. Fuls, A. D. Grauer, H. Groeller, T. A. Pruyne, E. C. Beshore, E. Beshore, R. E. Hill, R. A. Kowalkski, R. A. Kowalski, A. Boattini, J. A. Johnson, A. R. Gibbs, E. J. Christensen, S. M. Larson, R. G. Matheny, B. M. Africano, R. Hill, A. Grauer, C. J. Bayus, W. A. Chapman, R. A. kowalski, R. J. Sanders, G. M. Hupe, J. Nichols, J. A. Myers, S. F. Tornero, C. Casey, S. L. Hill, C. A. Nall, R. J. Sanders, R.Hill, j. Christensen, D. Z. Sieck, H. T. Sieck, R. J. Wright, B. J. Gray, R. H. Grauer, S. Larson, M. Larson, S. M. Larsonj, D. McCarthy, W. J. Gray. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos, E. C. Beshore, A. Boattini, G. J. Garradd, R. E. Hill, R. H. McNaught, J. A. Johnson, R. G. Matheny, J. D. Ahern, C. M. Casey, B. M. Africano, B. Gray, A. Grauer, R. J. Sanders, D. Damian, K. Dankov, J. L. Fallon, W. J. Gray, D. Maetschke, M. T. Mazzucato, D. Paguio, M. T. Copeland, K. H. Gohil, V. Gonano, H. Oliwa, C. Tanner, I. A. Terentev, C. C. Arsky, M. Cauchefert, A. Ghosh, G. A. Gomes, S. L. Gordin, M. Haanpää, R. D'Arconte, M. Sala, A. Zahorodnii, M. Micheli. 1.5-m reflector + 10K CCD, 1.5-m reflector + CCD.

1991 SU_3, 16, 4, 31; 1991 TY_{10}, 4, 1, 0; 1991 TK_{16}, 12, 3, 31; 1991 TD_{17}, 16, 4, 31; 1992 DD_1, 4, 1, 0; 1992 WP_{10}, 12, 3, 31; 1992 YB_3, 8, 2, 25; 1993 BM_{10}, 8, 2, 8; 1993 HC, 4, 1, 0; 1993 HF_2, 4, 1, 0; 1993 TL_6, 12, 3, 20; 1994 AC_5, 15, 4, 4594; 1994 PF_{31}, 8, 2, 14; 1994 SX_6, 3, 1, 0; 1994 TN_{12}, 19, 5, 4759; 1994 TZ_{12}, 12, 3, 51; 1994 UP_3, 8, 2, 9; 1994 UR_3, 4, 1, 0; 1994 UK_{10}, 8, 2, 19; 1994 WZ_1, 16, 4, 40; 1994 WY_6, 4, 1, 0; 1994 XP_2, 16, 4, 4719; 1995 BJ_9, 4, 1, 0; 1995 BE_{15}, 16, 4, 45; 1995 CV_6, 16, 4, 20; 1995 CE_{11}, 4, 1, 0; 1995 EZ_2, 20, 5, 45; 1995 FX_{10}, 4, 1, 0; 1995 GV_1, 4, 1, 0; 1995 GD_{10}, 4, 1, 0; 1995 MJ_5, 8, 2, 10; 1995 OT_{14}, 20, 5, 49; 1995 QH_5, 20, 4, 5060; 1995 QL_9, 4, 1, 0; 1995 QG_{12}, 12, 3, 16; 1995 QU_{15}, 4, 1, 0; 1995 SF_8, 8, 2, 8; 1995 SH_9, 20, 5, 39; 1995 SW_{11}, 8, 2, 985; 1995 SF_{24}, 4, 1, 0; 1995 SL_{42}, 4, 1, 0; 1995 SR_{42}, 3, 1, 0; 1995 SZ_{47}, 8, 2, 28; 1995 SC_{50}, 12, 3, 31; 1995 SF_{51}, 12, 3, 31; 1995 SQ_{51}, 4, 1, 0; 1995 SG_{52}, 4, 1, 0; 1995 SA_{58}, 12, 3, 28; 1995 SO_{58}, 12, 3, 20; 1995 SV_{58}, 8, 2, 25; 1995 SA_{62}, 8, 2, 1413; 1995 SE_{65}, 3, 1, 0; 1995 SG_{67}, 16, 4, 1418; 1995 SX_{67}, 3, 1, 0; 1995 SD_{68}, 16, 4, 2550; 1995 SP_{71}, 8, 2, 22; 1995 SH_{72}, 19, 5, 39; 1995 ST_{76}, 12, 3, 20; 1995 SZ_{76}, 4, 1, 0; 1995 SP_{77}, 8, 2, 7; 1995 SZ_{77}, 10, 3, 1436; 1995 SB_{78}, 20, 5, 4059; 1995 SW_{78}, 20, 5, 48; 1995 SS_{81}, 16, 4, 1442; 1995 SW_{82}, 16, 4, 40; 1995 SF_{83}, 4, 1, 0; 1995 SD_{84}, 12, 3, 32; 1995 SM_{90}, 4, 1, 0; 1995 SU_{90}, 19, 5, 51; 1995 TB_4, 20, 5, 5705; 1995 TZ_4, 12, 3, 22; 1995 UB_{41}, 12, 3, 29; 1995 UJ_{44}, 4, 1, 0; 1995 UT_{56}, 16, 4, 31; 1995 UG_{62}, 16, 4, 39; 1995 UD_{66}, 8, 2, 10; 1995 UJ_{66}, 11, 3, 17; 1995 UM_{67}, 4, 1, 0; 1995 UM_{68}, 8, 2, 9; 1995 UK_{69}, 16, 4, 2566; 1995 UC_{72}, 12, 3, 19; 1995 UT_{74}, 8, 2, 3520; 1995 UO_{77}, 7, 2, 3603; 1995 UA_{79}, 8, 2, 10; 1995 US_{79}, 20, 5, 1458; 1995 UG_{84}, 12, 3, 20; 1995 UJ_{84}, 16, 4, 95; 1995 WG_{28}, 7, 2, 39; 1995 WL_{34}, 20, 5, 4974; 1996 AF_9, 12, 3, 16; 1996 AO_{19}, 3, 1, 0; 1996 AU_{20}, 16, 4, 40; 1996 BA_1, 4, 1, 0; 1996 BZ_5, 8, 2, 9; 1996 BM_9, 16, 4, 22; 1996 BW_{14}, 15, 4, 31; 1996 EV_5, 4, 1, 0; 1996 EO_{16}, 16, 4, 45; 1996 GZ_4, 8, 2, 15; 1996 GX_{13}, 8, 2, 19; 1996 RP_8, 8, 2, 13; 1996 RO_{20}, 4, 1, 0; 1996 RU_{20}, 16, 4, 2569; 1996 RF_{34}, 11, 3, 30; 1996 RG_{34}, 8, 2, 15; 1996 RJ_{34}, 4, 1, 0; 1996 TH_1, 3, 1, 0; 1996 TG_{44}, 8, 2, 13; 1996 VE_{26}, 16, 4, 39; 1996 VY_{34}, 16, 3, 1957; 1996 VA_{37}, 16, 4, 32; 1996 VG_{42}, 20, 5, 39; 1996 VH_{42}, 4, 1, 0; 1996 XZ_3, 4, 1, 0; 1996 XT_7, 4, 1, 0; 1996 XA_{10}, 20, 5, 49; 1996 XE_{20}, 8, 2, 8; 1996 XA_{38}, 31, 8, 5111; 1997 AZ_{11}, 4, 1, 0; 1997 CW_3, 11, 3, 22; 1997 CD_{31}, 4, 1, 0; 1997 EG_{60}, 12, 3, 29; 1997 EJ_{60}, 4, 1, 0; 1997 GH_2, 16, 4, 45; 1997 HM_{18}, 4, 1, 0; 1997 JP_5, 4, 1, 0; 1997 JO_{19}, 4, 1, 0; 1997 NT_2, 20, 5, 39; 1997 SK_7, 12, 3, 31; 1997 ST_7, 20, 5, 3971; 1997 SS_9, 8, 2, 27; 1997 SW_{11}, 4, 1, 0; 1997 ST_{19}, 12, 3, 17; 1997 SD_{23}, 24, 6, 49; 1997 SE_{24}, 12, 3, 31; 1997 SP_{26}, 3, 1, 0; 1997 SW_{35}, 8, 2, 11; 1997 TW_{11}, 12, 2, 12; 1997 TJ_{12}, 16, 4, 29; 1997 TD_{20}, 12, 3, 4689; 1997 UQ_{15}, 8, 2, 21; 1997 WP_{13}, 12, 2, 30; 1997 YN_{13}, 4, 1, 0; 1998 BJ_{21}, 12, 3, 29; 1998 BM_{50}, 4, 1, 0; 1998 DW_{18}, 12, 3, 21; 1998 EO_3, 8, 2, 2539; 1998 FL_5, 4, 1, 0; 1998 FS_{149}, 3, 1, 0; 1998 GF_{13}, 8, 2, 11; 1998 HT_2, 4, 1, 0; 1998 HO_4, 8, 2, 8; 1998 HX_9, 8, 1, 0; 1998 HJ_{159}, 16, 4, 3426; 1998 KA_1, 8, 2, 9; 1998 KV_{42}, 8, 2, 46; 1998 ML_5, 4, 1, 0; 1998 ME_{23}, 4, 1, 0; 1998 MR_{24}, 19, 5, 43; 1998 OS_{15}, 4, 1, 0; 1998 OU_{15}, 4, 1, 0; 1998 QJ_{56}, 3, 1, 0; 1998 QU_{59}, 3, 1, 0; 1998 QP_{63}, 4, 1,

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G98 Calvin-Rehoboth Observatory, Rehoboth

Observers L. A. Molnar, A. V. Heuvel. Measurer P. Engine. 0.4-m $f/8$ Ritchey-Chrétien + CCD + $f/5.2$ focal reducer.

2007 TM_{487}, 3, 1, 0; *[3, 1, 0∗, 2010/09/15]*

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.

2020 SN_4, 4, 1, 0; 2020 SP_4, 8, 2, 2; 2020 SR_4, 4, 1, 0; 2020 SS_4, 4, 1, 0; 2020 SA_5, 4, 1, 0; 2020 SB_5, 4, 1, 0; 2020 SC_5, 4, 1, 0; 2020 SD_5, 4, 1, 0; 2020 SE_5, 4, 1, 0; *[40, 9, 0∗, 2020/09/22–2020/09/24]*

H06 iTelescope Observatory, Mayhill

Observer M. Suzuki. 0.43-m $f/4.5$ reflector + CCD. (12)
Observer N. Falla. 0.43-m $f/4.5$ reflector + CCD, 0.51-m $f/4.5$ reflector + CCD. (20)
Observer H. Sato. 0.43-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer. (32)
Observer M. Urbanik. 0.25-m $f/3.4$ reflector + CCD. (42)
Observer J. Wood. 0.20-m reflector + CCD. (52)
Observer V. Grossi. 0.43-m $f/6.8$ reflector + CCD. (73)
Observer R. Reed. 0.51-m $f/6.8$ reflector + CCD + $f/4.5$ focal reducer. (74)
Observer J. Wood. 0.20-m reflector + CCD. (90)

{12} 2020 UE, 3, 1, 0; *[3, 1, 0∗, 2020/10/17]*

{20} 2007 UU_{151}, 4, 1, 0; 2011 AP_{66}, 3, 1, 0; 2013 RC_{113}, 4, 1, 0; 2014 KG_{108}, 3, 1, 0; 2014 RW_{10}, 4, 1, 0; 2015 MJ_{81}, 10, 3, 2; 2016 AD_{101}, 21, 6, 23; 2017 FM_{53}, 4, 1, 0; 2017 UZ_{113}, 3, 1, 0; 2017 XV_{59}, 7, 3, 2; 2020 SV_{11}, 8, 3, 2; (142000), 4, 1, 0; *[75, 12, 0∗, 2013/12/25–2020/11/16]*

{42} 2020 UA, 3, 1, 0; *[3, 1, 0∗, 2020/10/20]*

{52} 2013 UX_{14}, 2, 1, 0; (836), 3, 1, 0; (41347), 3, 1, 0; (162173), 3, 1, 0; *[11, 4, 0∗, 2020/10/06–2020/10/20]*

{73} (19), 3, 1, 0; (47), 3, 1, 0; (55), 3, 1, 0; (535), 3, 1, 0; (635), 3, 1, 0; *[15, 5, 0∗, 2020/11/11–2020/11/17]*

{74} 2020 TG_3, 2, 1, 0; 2020 TU_3, 3, 1, 0; *[5, 2, 0∗, 2020/10/17–2020/10/18]*

{90} (2035), 3, 1, 0; *[3, 1, 0∗, 2020/09/30]*

{32} 2003 TM_{62}, 2, 1, 0; 2020 SW, 4, 1, 0; 2020 SJ_5, 2, 1, 0; 2020 TK_9, 2, 1, 0; (9377), 2, 1, 0; (11085), 2, 1, 0; (12186), 2, 1, 0; (20284), 2, 1, 0; (23264), 2, 1, 0; (34491), 2, 1, 0; (39572), 3, 1, 0; (41161), 2, 1, 0; (42725), 3, 1, 0; (55632), 3, 1, 0; (67370), 3, 1, 0; (69230), 2, 1, 0; (71093), 3, 1, 0; (72003), 2, 1, 0; (80335), 2, 1, 0; (80416), 2, 1, 0; (93866), 2, 1, 0; (97256), 3, 1, 0; (98234), 2, 1, 0; (104610), 2, 1, 0; (149888), 2, 1, 0; (164068), 2, 1, 0; (277424), 2, 1, 0; (308195), 2, 1, 0; (328508), 2, 1, 0; (335735), 2, 1, 0; (337285), 3, 1, 0; (363706), 2, 1, 0; (531282), 2, 1, 0; *[75, 33, 0∗, 2020/09/15–2020/10/20]*

H07 7300 Observatory, Cloudcroft

Observers W. K. Y. Yeung, W. K. Yeung. Measurers P. Engine, W. K. Yeung, W. K. Y. Yeung. 0.45-m $f/3$ reflector + CCD.

2015 AT_{101}, 3, 1, 0; 2015 PA_{337}, 2, 1, 0; 2020 OB_8, 2, 1, 0; *[7, 3, 0∗, 2006/11/26–2008/01/01]*

H15 ISON-NM Observatory, Mayhill

Observer L. Elenin. Measurers L. Elenin, V. Savanevych, A. Bryukhovetskiy, D. Chestnov, A. Novichonok. 0.45-m $f/2.8$ astrograph + CCD, 0.4-m $f/3$ reflector + CCD, 0.45-m astrograph + CCD.

2005 YC_{109}, 4, 1, 0; 2006 QY_{94}, 4, 1, 0; 2006 UL_{384}, 4, 1, 0; 2007 RT_{357}, 4, 1, 0; 2007 UV_{156}, 4, 1, 0; 2008 CU_{63}, 4, 1, 0; 2008 FL_{146}, 3, 1, 0; 2010 RG_{208} ∗, 4, 1, 0; 2010 UJ_{124} ∗, 3, 1, 0; 2010 VE_{254}, 4, 1, 0; 2010 XR_{111} ∗, 4, 1, 0; 2011 BV_{155}, 4, 1, 0; 2011 BT_{197}, 4, 1, 0; 2011 CQ_{132}, 4, 1, 0; 2011 RZ_{30}, 4, 1, 0; 2011 SK_{315}, 4, 1, 0; 2011 UT_{460} ∗, 4, 1, 0; 2011 WT_{175}, 4, 1, 0; 2013 ER_{109}, 3, 1, 0; 2013 PV_{105}, 4, 1, 0; 2013 RY_{136}, 4, 1, 0; 2013 RF_{140}, 3, 1, 0; 2013 RW_{140}, 4, 1, 0; 2013 TF_{207}, 4, 1, 0; 2014 AU_{70}, 4, 1, 0; 2014 CQ_{32}, 4, 1, 0; 2014 DW_{175} ∗, 4, 1, 0; 2014 PW_{90}, 3, 1, 0; 2014 RT_{32}, 4, 1, 0; 2014 WH_{575}, 3, 1, 0; 2015 AY_{248}, 3, 1, 0; 2015 OV, 4, 1, 0; 2015 YJ_{33}, 3, 1, 0; 2017 BG_{71}, 3, 1, 0; 2018 SN_{18}, 4, 1, 0; 2018 SO_{18}, 4, 1, 0; 2020 BC_{34}, 4, 1, 0; 2020 CG_4, 3, 1, 0; 2020 NN_2, 4, 1, 0; 2020 OT_{14}, 4, 1, 0; 2020 RU_{11}, 4, 1, 0; (59951), 3, 1, 0; *[157, 42, 5∗, 2010/09/08–2016/12/30]*

H21 Astronomical Research Observatory, Westfield

Observers R. Holmes, T. Linder. Measurers S. Foglia, L. Buzzi, T. Linder, R. Holmes, T. Vorobjov, K. Baker, J. Urbanski, H. Devore, M. Urbanik, C. Bell, A. Kostin, T. Lister. 1.3-m $f/4.0$ astrograph + CCD, 0.81-m $f/4.5$ astrograph + CCD, 0.81-m $f/4.0$ astrograph + CCD, 0.76-m $f/3.0$ astrograph + CCD, 0.61-m $f/4.0$ astrograph + CCD.

1998 FL_5, 3, 1, 0; 2000 XO_{56}, 3, 1, 0; 2002 TB_{70}, 3, 1, 0; 2002 UP_{61}, 3, 1, 0; 2003 LS_1, 3, 1, 0; 2004 DG_{68}, 3, 1, 0; 2005 JH_{72}, 3, 1, 0; 2006 WL_{232}, 3, 1, 0; 2008 EP_{192}, 3, 1, 0; 2008 GO_{44}, 3, 1, 0; 2008 TY_9, 4, 1, 0; 2009 BP_{208}, 2, 1, 0; 2009 CS_1, 3, 1, 0; 2009 HS_{30}, 3, 1, 0; 2009 QK_2, 3, 1, 0; 2009 UK_{177}, 4, 1, 0; 2009 UO_{179}, 3, 1, 0; 2009 WD_{11}, 2, 1, 0; 2010 JK_{33}, 3, 1, 0; 2010 ON_{153} ∗, 3, 1, 0; 2010 PC_{91}, 3, 1, 0; 2010 TM_{167}, 2, 1, 0; 2010 TA_{215}, 3, 1, 0; 2010 TT_{217}, 3, 1, 0; 2010 TQ_{218}, 3, 1, 0; 2010 VC_{72}, 3, 1, 0; 2010 VS_{254}, 3, 1, 0; 2010 VZ_{257}, 3, 1, 0; 2011 BO_{198}, 3, 1, 0; 2011 CG_2, 3, 1, 0; 2011 NC_6 ∗, 3, 1, 0; 2011 ND_6 ∗, 3, 1, 0; 2011 OX_{70} ∗, 3, 1, 0; 2011 OE_{71}, 3, 1, 0; 2011 QL_{112}, 3, 1, 0; 2011 TB_{21}, 3, 1, 0; 2011 UY_{114}, 6, 2, 2; 2011 UX_{192}, 3, 1, 0; 2012 AK_{18}, 4, 1, 0; 2012 HK_{102} ∗, 3, 1, 0; 2012 MQ_3, 3, 1, 0; 2012 PS_{17}, 3, 1, 0; 2012 PR_{54}, 4, 1, 0; 2012 QB_{66}, 4, 1, 0; 2012 RW_{47} ∗, 4, 1, 0; 2012 US_{68}, 3, 1, 0; 2012 UK_{219} ∗, 4, 1, 0; 2013 GS_{155}, 3, 1, 0; 2013 HM_{68}, 3, 1, 0; 2013 NR_{52}, 3, 1, 0; 2013 RY_{136}, 4, 1, 0; 2013 RV_{139}, 4, 1, 0; 2013 TT_{83}, 4, 1, 0; 2013 TZ_{209}, 3, 1, 0; 2013 VQ_4, 3, 1, 0; 2013 VS_7, 3, 1, 0; 2014 DA_{177}, 3, 1, 0; 2014 EW_{191}, 4, 1, 0; 2014 OJ_{56}, 3, 1, 0; 2014 QL_{390}, 3, 1, 0; 2014 QE_{533}, 3, 1, 0; 2014 SK_{321}, 3, 1, 0; 2014 UV_{263} ∗, 3, 1, 0; 2015 BB_{607}, 3, 1, 0; 2015 BG_{607}, 4, 1, 0; 2015 BQ_{608}, 3, 1, 0; 2015 FR_{433}, 3, 1, 0; 2015 GU_{64}, 3, 1, 0; 2015 HC_{213}, 3, 1, 0; 2015 HG_{215}, 3, 1, 0; 2015 KS_{192}, 4, 1, 0; 2015 MN_{69}, 3, 1, 0; 2015 OA_{130}, 3, 1, 0; 2015 PS_{57}, 3, 1, 0; 2015 PA_{58}, 3, 1, 0; 2015 PP_{233}, 3, 1, 0; 2015 PV_{337} ∗, 3, 1, 0; 2015 QE_{27}, 3, 1, 0; 2015 RO_{181}, 3, 1, 0; 2015 RK_{307}, 3, 1, 0; 2015 RB_{313}, 3, 1, 0; 2015 SP_{42} ∗, 3, 1, 0; 2015 TT_{238}, 2, 1, 0; 2015 TX_{414}, 2, 1, 0; 2015 TO_{423}, 3, 1, 0; 2015 TZ_{424}, 3, 1, 0; 2015 WD_1, 3, 1, 0; 2016 CN_{246}, 2, 1, 0; 2016 LZ_{47}, 4, 1, 0; 2016 LT_{80}, 4, 1, 0; 2016 NM_{123}, 4, 1, 0; 2016 PL_{166}, 3, 1, 0; 2016 QB_{68}, 4, 1, 0; 2016 SG_2, 3, 1, 0; 2016 TW_{126}, 3, 1, 0; 2016 TB_{129}, 4, 1, 0; 2016 TO_{131}, 4, 1, 0; 2016 TT_{132}, 4, 1, 0; 2016 VS_5, 3, 1, 0; 2016 VC_{34}, 4, 1, 0; 2017 BK_{92}, 3, 1, 0; 2017 RT_1, 3, 1, 0; 2018 CV_{20}, 4, 1, 0; 2018 NU_{24}, 3, 1, 0; 2018 VJ_1, 3, 1, 0; 2018 XA_{28}, 3, 1, 0; 2019 GC_{68}, 3, 1, 0; 2019 JW_{67}, 4, 1, 0; 2019 JE_{71}, 3, 1, 0; 2019 JH_{76}, 3, 1, 0; 2019 KB_{29}, 3, 1, 0; 2019 ST_{118}, 3, 1, 0; 2019 SC_{119}, 3, 1, 0; 2020 AK, 2, 1, 0; 2020 DB_5, 3, 1, 0; 2020 FB_6, 6, 2, 2; 2020 HP_8, 3, 1, 0; 2020 HU_{10}, 9, 3, 5; 2020 LZ_1, 3, 1, 0; 2020 MF_4, 4, 2, 1; 2020 MO_5, 12, 4, 7; 2020 MV_8, 3, 1, 0; 2020 NM_1, 3, 1, 0; 2020 OA_4, 3, 1, 0; 2020 OV_6, 3, 1, 0; 2020 OQ_7, 3, 1, 0; 2020 OS_{14}, 4, 1, 0; 2020 PF_1, 2, 1, 0; 2020 PJ_3, 3, 1, 0; 2020 PY_3, 5, 2, 1; 2020 PS_5, 9, 3, 4; 2020 PC_7, 8, 3, 8; 2020 PQ_7, 3, 1, 0; 2020 QB_3, 3, 1, 0; 2020 QZ_4, 3, 1, 0; 2020 QH_5, 3, 1, 0; 2020 QP_5, 18, 6, 17; 2020 QQ_5, 3, 1, 0; 2020 QS_5, 3, 1, 0; 2020 QV_{10}, 2, 1, 0; 2020 RE, 3, 1, 0; 2020 RG, 5, 2, 2; 2020 RP, 6, 2, 1; 2020 RG_1, 3, 1, 0; 2020 RM_1, 3, 1, 0; 2020 RS_2, 3, 1, 0; 2020 RT_2, 3, 1, 0; 2020 RZ_2, 4, 1, 0; 2020 RB_3, 3, 1, 0; 2020 RO_3, 9, 3, 5; 2020 RP_3, 3, 1, 0; 2020 RU_3, 3, 1, 0; 2020 RC_4, 3, 1, 0; 2020 RO_4, 3, 1, 0; 2020 RC_5, 3, 1, 0; 2020 RO_6, 3, 1, 0; 2020 RP_6, 3, 1, 0; 2020 RR_6, 6, 2, 7; 2020 RS_6, 6, 2, 1; 2020 RV_6, 3, 1, 0; 2020 RH_7, 7, 3, 2; 2020 RK_7, 3, 1, 0; 2020 RR_7, 3, 1, 0; 2020 RZ_7, 3, 1, 0; 2020 RR_8, 2, 1, 0; 2020 RS_8, 3, 1, 0; 2020 RJ_9, 5, 2, 26; 2020 RR_9, 6, 2, 4; 2020 RP_{23}, 2, 1, 0; 2020 SO, 3, 1, 0; 2020 SX, 6, 2, 4; 2020 SL_1, 6, 2, 1; 2020 SP_1, 3, 1, 0; 2020 SW_1, 3, 1, 0; 2020 SX_1, 6, 2, 1; 2020 SY_1, 10, 4, 15; 2020 SH_2, 6, 1, 0; 2020 SW_2, 6, 2, 4; 2020 SE_3, 5, 2, 1; 2020 SM_3, 3, 1, 0; 2020 SG_4, 6, 2, 12; 2020 SN_4, 3, 1, 0; 2020 SO_4, 4, 1, 0; 2020 SP_4, 5, 2, 21; 2020 SQ_4, 3, 1, 0; 2020 SR_4, 6, 2, 11; 2020 ST_4, 3, 1, 0; 2020 SU_4, 5, 1, 0; 2020 SV_4, 3, 1, 0; 2020 SW_4, 6, 2, 7; 2020 SZ_4, 6, 2, 1; 2020 SA_5, 6, 2, 1; 2020 SB_5, 3, 1, 0; 2020 SC_5, 9, 3, 17; 2020 SD_5, 3, 1, 0; 2020 SE_5, 6, 2, 1; 2020 SG_5, 6, 2, 1; 2020 SH_5, 5, 2, 1; 2020 SJ_5, 5, 2, 1; 2020 SK_5, 5, 1, 0; 2020 SL_5, 6, 2, 1; 2020 SM_5, 5, 2, 1; 2020 SN_5, 6, 2, 1; 2020 SO_5, 7, 2, 1; 2020 SP_5, 5, 2,

1; 2020 SR_5, 3, 1, 0; 2020 SS_5, 7, 1, 0; 2020 SW_5, 3, 1, 0; 2020 SX_5, 3, 1, 0; 2020 SY_5, 5, 2, 41; 2020 SZ_5, 2, 1, 0; 2020 SC_6, 3, 1, 0; 2020 SD_6, 3, 1, 0; 2020 SF_6, 2, 1, 0; 2020 SJ_6, 4, 1, 0; 2020 SK_6, 2, 1, 0; 2020 SM_6, 3, 1, 0; 2020 SP_6, 2, 1, 0; 2020 SR_6, 4, 1, 0; 2020 SS_6, 7, 2, 24; 2020 ST_6, 4, 1, 0; 2020 SW_6, 6, 1, 0; 2020 SX_6, 5, 2, 1; 2020 SY_6, 3, 1, 0; 2020 SB_7, 2, 1, 0; 2020 SJ_7, 6, 2, 6; 2020 TA, 7, 2, 12; 2020 TB, 4, 1, 0; 2020 TC, 6, 2, 11; 2020 TE, 3, 1, 0; 2020 TF, 6, 2, 1; 2020 TG, 8, 2, 1; 2020 TH, 4, 1, 0; 2020 TJ, 6, 2, 16; 2020 TL, 3, 1, 0; 2020 TM, 3, 1, 0; 2020 TN, 5, 1, 0; 2020 TO, 7, 2, 1; 2020 TQ, 3, 1, 0; 2020 TS, 7, 2, 1; 2020 TT, 14, 4, 6; 2020 TU, 4, 1, 0; 2020 TV, 4, 1, 0; 2020 TX, 7, 2, 1; 2020 TY, 3, 1, 0; 2020 TB_1, 2, 1, 0; 2020 TC_1, 4, 1, 0; 2020 TD_1, 4, 2, 4; 2020 TE_1, 3, 1, 0; 2020 TH_1, 4, 1, 0; 2020 TJ_1, 3, 1, 0; 2020 TL_1, 3, 1, 0; 2020 TN_1, 6, 2, 1; 2020 TR_1, 4, 1, 0; 2020 TU_1, 4, 1, 0; 2020 TV_1, 3, 1, 0; 2020 TX_1, 2, 1, 0; 2020 TY_1, 2, 1, 0; 2020 TZ_1, 2, 1, 0; 2020 TA_2, 3, 1, 0; 2020 TC_2, 4, 1, 0; 2020 TD_2, 8, 2, 13; 2020 TF_2, 3, 1, 0; 2020 TJ_2, 4, 1, 0; 2020 TK_2, 3, 1, 0; 2020 TL_2, 2, 1, 0; 2020 TM_2, 3, 1, 0; 2020 TO_2, 5, 1, 0; 2020 TP_2, 3, 1, 0; 2020 TR_2, 2, 1, 0; 2020 TU_2, 4, 1, 0; 2020 TV_2, 8, 1, 0; 2020 TW_2, 9, 1, 0; 2020 TA_3, 4, 1, 0; 2020 TC_3, 3, 1, 0; 2020 TD_3, 3, 1, 0; 2020 TE_3, 2, 1, 0; 2020 TF_3, 4, 1, 0; 2020 TJ_3, 2, 1, 0; 2020 TL_3, 6, 1, 0; 2020 TM_3, 2, 1, 0; 2020 TP_3, 3, 1, 0; 2020 TQ_3, 4, 1, 0; 2020 TR_3, 3, 1, 0; 2020 TS_3, 4, 1, 0; 2020 TT_3, 2, 1, 0; 2020 TU_3, 4, 1, 0; 2020 TV_3, 3, 1, 0; 2020 TY_3, 3, 1, 0; 2020 TZ_3, 3, 1, 0; 2020 TB_4, 3, 1, 0; 2020 TC_4, 3, 1, 0; 2020 TD_4, 4, 2, 1; 2020 TE_4, 3, 1, 0; 2020 TF_4, 2, 1, 0; 2020 TG_4, 5, 2, 1; 2020 TH_4, 3, 1, 0; 2020 TJ_4, 5, 2, 1; 2020 TK_4, 4, 1, 0; 2020 TM_4, 5, 2, 1; 2020 TN_4, 5, 2, 1; 2020 TO_4, 2, 1, 0; 2020 TP_4, 2, 1, 0; 2020 TQ_4, 8, 2, 1; 2020 TR_4, 2, 1, 0; 2020 TY_4, 5, 2, 1; 2020 TA_5, 5, 2, 1; 2020 TB_5, 2, 1, 0; 2020 TC_5, 3, 1, 0; 2020 TD_5, 3, 1, 0; 2020 TG_5, 2, 1, 0; 2020 TH_5, 3, 1, 0; 2020 TJ_5, 3, 1, 0; 2020 TL_5, 2, 1, 0; 2020 TM_5, 2, 1, 0; 2020 TZ_5, 5, 2, 9; 2020 TB_6, 6, 2, 22; 2020 TS_7, 9, 3, 22; 2020 TT_7, 3, 1, 0; 2020 TL_8, 3, 1, 0; 2020 TN_8, 6, 2, 1; 2020 TN_{10}, 3, 1, 0; 2020 TP_{10}, 2, 1, 0; 2020 UH, 3, 1, 0; 2020 UR_1, 3, 1, 0; 2020 UZ_1, 3, 1, 0; 2020 UV_3, 3, 1, 0; 2020 UX_3, 4, 1, 0; 2020 UY_3, 4, 1, 0; 2020 UZ_3, 3, 1, 0; 2020 UA_4, 2, 1, 0; 2020 UB_4, 3, 1, 0; 2020 UC_4, 3, 1, 0; 2020 UD_4, 2, 1, 0; 2020 UM_4, 8, 1, 0; 2020 UO_4, 3, 1, 0; 2020 UP_4, 3, 1, 0; 2020 UV_4, 3, 1, 0; 2020 UW_4, 20, 7, 22; 2020 UZ_4, 3, 1, 0; 2020 UP_5, 3, 1, 0; 2020 UT_5, 2, 1, 0; 2020 UV_5, 9, 3, 6; 2020 UT_6, 3, 1, 0; 2020 UY_6, 6, 2, 2; 2020 UF_7, 2, 1, 0; 2020 UR_7, 3, 1, 0; 2020 UT_7, 3, 1, 0; 2020 VB, 4, 1, 0; 2020 VD, 3, 1, 0; 2020 VE, 4, 1, 0; 2020 VF, 3, 1, 0; 2020 VN, 2, 1, 0; 2020 VO, 3, 1, 0; 2020 VP, 4, 1, 0; 2020 VQ, 3, 1, 0; 2020 VR, 3, 1, 0; 2020 VS, 3, 1, 0; 2020 VT, 3, 1, 0; 2020 VU, 3, 1, 0; 2020 VV, 6, 2, 8; 2020 VX, 3, 1, 0; 2020 VY, 6, 2, 1; 2020 VZ, 6, 2, 6; 2020 VA_1, 3, 1, 0; 2020 VB_1, 9, 3, 7; 2020 VD_1, 2, 1, 0; 2020 VF_1, 3, 1, 0; 2020 VJ_1, 4, 1, 0; 2020 VL_1, 3, 1, 0; 2020 VM_1, 5, 2, 1; 2020 VT_1, 4, 1, 0; 2020 VX_1, 3, 1, 0; 2020 VD_2, 3, 1, 0; 2020 VE_2, 2, 1, 0; 2020 VF_2, 3, 1, 0; 2020 VG_2, 3, 1, 0; 2020 VH_2, 3, 1, 0; 2020 VJ_2, 2, 1, 0; 2020 VK_2, 2, 1, 0; 2020 VL_2, 2, 1, 0; 2020 VO_2, 3, 1, 0; 2020 VR_2, 3, 1, 0; 2020 VT_2, 3, 1, 0; 2020 VU_2, 2, 1, 0; 2020 VX_2, 3, 1, 0; 2020 VZ_2, 3, 1, 0; 2020 VG_3, 4, 1, 0; 2020 VH_3, 3, 1, 0; 2020 VK_3, 3, 1, 0; 2020 VL_3, 2, 1, 0; 2020 VM_3, 2, 1, 0; 2020 VN_3, 3, 1, 0; 2020 VO_3, 2, 1, 0; 2020 VP_3, 3, 1, 0; 2020 VX_3, 2, 1, 0; 2020 VY_3, 5, 2, 2; 2020 VZ_3, 3, 1, 0; 2020 VB_4, 3, 1, 0; 2020 VC_4, 3, 1, 0; 2020 VE_4, 3, 1, 0; 2020 VH_4, 4, 2, 1; 2020 VJ_4, 3, 1, 0; 2020 VL_4, 2, 1, 0; 2020 VM_4, 3, 1, 0; 2020 VO_4, 2, 1, 0; 2020 VP_4, 4, 1, 0; 2020 VR_4, 5, 1, 0; 2020 VV_4, 3, 1, 0; 2020 VA_5, 3, 1, 0; 2020 VC_5, 3, 1, 0; 2020 VM_5, 4, 1, 0; 2020 VO_5, 3, 1, 0; 2020 VP_5, 2, 1, 0; 2020 VQ_5, 2, 1, 0; 2020 VR_5, 2, 1, 0; 2020 VT_5, 3, 1, 0; 2020 VU_5, 4, 1, 0; 2020 VV_5, 2, 1, 0; 2020 VX_5, 3, 1, 0; 2020 VY_5, 2, 1, 0; 2020 VA_6, 2, 1, 0; 2020 VD_6, 2, 1, 0; 2020 VK_6, 3, 1, 0; (184990), 5, 1, 0; (190119), 3, 1, 0; (194386), 4, 2, 11; (284422), 3, 1, 0; (349925), 6, 2, 1; (351331), 3, 1, 0; (381677), 2, 1, 0; (450270), 6, 2, 1; (450648), 4, 2, 1; (476438), 3, 1, 0; (480934), 3, 1, 0; *[1634, 435, 10*, 2009/11/06–2020/11/17]*

H27 Moonglow Observatory, Warrensburg

Observer M. Bruenjes. 0.36-m $f/2.0$ Schmidt-Cassegrain + CCD.

2020 UR_2, 3, 1, 0; *[3, 1, 0*, 2020/11/07]*

H36 Sandlot Observatory, Scranton

Observer G. Hug. 0.56-m reflector + CCD.

2007 TD_{221}, 3, 1, 0; 2008 GQ_3, 3, 1, 0; 2010 UR_{123}, 3, 1, 0; 2011 UN_{460}, 3, 1, 0; 2012 AK_{18}, 2, 1, 0; 2012 US_9, 3, 1, 0; 2013 TV_{144}, 3, 1, 0; 2014 PB_{91}, 3, 1, 0; 2016 NN_{116}, 3, 1, 0; 2017 QY_{97}, 3, 1, 0; 2018 SZ_{18}, 3, 1, 0; 2019 UZ_{52}, 3, 1, 0; 2020 NA, 3, 1, 0; 2020 OA_2, 3, 1, 0; 2020 OW_{10}, 3, 1, 0; 2020 PX_1, 3, 1, 0; 2020 RO_1, 2, 1, 0; 2020 RR_2, 3, 1, 0; 2020 RZ_9, 3, 1, 0; 2020 SN, 3, 1, 0; 2020 SO, 3, 1, 0; 2020 ST_1, 3, 1, 0; 2020 SJ_5, 3, 1, 0; 2020 SN_5, 3, 1, 0; 2020 SR_6, 3, 1, 0; 2020 ST_6, 3, 1, 0; 2020 SK_7, 7, 3, 3; 2020 TA, 3, 1, 0; 2020 TB, 3, 1, 0; 2020 TC, 3, 1, 0; 2020 TE, 2, 1, 0; 2020 TF, 5, 2, 27; 2020 TJ, 3, 1, 0; 2020 TA_1, 3, 1, 0; 2020 TC_1, 3, 1, 0; 2020 TE_1, 2, 1, 0; 2020 TQ_1, 3, 1, 0; 2020 TS_1, 5, 1, 0; 2020 TU_1, 3, 1, 0; 2020 TX_1, 3, 1, 0; 2020 TY_1, 3, 1, 0; 2020 TZ_1, 2, 1, 0; 2020 TB_2, 3, 1, 0; 2020 TC_2, 6, 2, 1; 2020 TD_2, 4, 1, 0; 2020 TJ_2, 3, 1, 0; 2020 TO_2, 3, 1, 0; 2020 TY_2, 3, 1, 0; 2020 TP_3, 3, 1, 0; 2020 TQ_3, 3, 1, 0; 2020 TU_3, 4, 1, 0; 2020 TW_3, 3, 1, 0; 2020 TG_4, 3, 1, 0; 2020 TZ_4, 3, 1, 0; 2020 TL_5, 4, 1, 0; 2020 TS_5, 3, 1, 0; 2020 TC_6, 4, 1, 0; 2020 TD_6, 3, 1, 0; 2020 TE_6, 4, 1, 0; 2020 TU_7, 3, 1, 0; 2020 TN_{10}, 2, 1, 0; 2020 UN_3, 4, 1, 0; 2020 UB_5, 2, 1, 0; 2020 UA_7, 3, 1, 0; 2020 UF_7, 3, 1, 0; 2020 VL, 6, 2, 3; 2020 VP, 3, 1, 0; 2020 VS, 3, 1, 0; 2020 VX_1, 6, 2, 1; 2020 VB_2, 3, 1, 0; 2020 VC_2, 2, 1, 0; 2020 VE_2, 3, 1, 0; 2020 VM_2, 3, 1, 0; 2020 VA_4, 3, 1, 0; 2020 VC_4, 3, 1, 0; 2020 VE_4, 3, 1, 0; 2020 VM_4, 2, 1, 0; 2020 VO_5, 3, 1, 0; 2020 VU_5, 4, 1, 0; 2020 VX_5, 3, 1, 0; 2020 VZ_5, 3, 1, 0; *[258, 81, 0*, 2009/09/25–2020/11/16]*

H45 Arkansas Sky Obs., Petit Jean Mountain South

Observer P. C. Sherrod. 0.51-m $f/4.3$ astrograph + CCD.

2000 TU_{28}, 6, 1, 0; 2001 SG_{286}, 18, 3, 4; 2004 QD_{17}, 6, 1, 0; 2004 RF_{84}, 12, 2, 1; 2007 VX_{137}, 15, 3, 2; 2013 PY_6, 6, 1, 0; 2020 LB_3, 12, 2, 2; 2020 OC_8, 10, 2, 4; 2020 PD_1, 6, 1, 0; 2020 PC_5, 12, 2, 2; 2020 QQ_6, 3, 1, 0; 2020 QU_6, 18, 3, 10; 2020 RP_4, 5, 1, 0; 2020 RZ_9, 5, 1, 0; 2020 SO, 5, 1, 0; 2020 ST_1, 21, 4, 10; 2020 TD_2, 5, 1, 0; 2020 TJ_2, 6, 1, 0; 2020 UZ_5, 6, 1, 0; (159402), 6, 1, 0; (498066), 3, 1, 0; *[186, 21, 0*, 2020/06/15–2020/11/17]*

H47 Vicksburg

Observer C. Bell. 0.3-m $f/6.6$ Schmidt-Cassegrain + CCD.

(77511), 3, 1, 0; *[3, 1, 0*, 2020/10/23]*

H55 Astronomical Research Observatory, Charleston

Observer R. Holmes. Measurers M. Sutton, H. Devore, K. Dankov, S. Foglia, R. Holmes. 0.81-m $f/4.0$ astrograph + CCD, 0.61-m $f/4.0$ astrograph + CCD, 0.81-m $f/4.5$ astrograph + CCD.

2007 WY_{72}, 3, 1, 0; 2008 PH_{24} *, 5, 1, 0; 2009 SG_{401}, 2, 1, 0; 2009 SE_{404} *, 3, 1, 0; 2011 RW_{29}, 3, 1, 0; 2015 TZ_{416}, 4, 1, 0; 2016 AD_{315}, 3, 1, 0; 2020 MG_9, 3, 1, 0; *[26, 8, 2*, 2007/07/24–2009/10/11]*

H59 Prairie Grass Observatory, Camp Cullom

Observer J. Mahony. 0.41-m Schmidt-Cassegrain + CCD.

2007 RG_{360}, 2, 1, 0; *[2, 1, 0*, 2007/11/02]*

H82 CBA-NOVAC Observatory, Front Royal

Observer D. Skillman. 0.66-m $f/2.7$ reflector + CCD.

2012 DA_{120} *, 3, 1, 0; *[3, 1, 1*, 2012/02/21]*

I03 European Southern Obs., La Silla–ASTROVIRTEL

Observer Ledoux. Measurers S. Magrin, S. Marchi, A. Migliorini. (01)

{1} 2005 TE_{216}, 2, 1, 0; 2005 WL_{217}, 5, 1, 0; 2010 RC_{209}, 3, 1, 0; 2010 SP_{56}, 2, 1, 0; 2011 WJ_{24}, 3, 1, 0; 2013 EC_{172}, 3, 1, 0; 2016 GJ_{219}, 6, 1, 0; 2016 TE_{132}, 3, 1, 0; 2018 AA_{14}, 3, 1, 0; 2020 FR_{26}, 4, 1, 0; *[34, 10, 0*, 2000/03/03–2003/02/08]*

I08 Alianza S4, Cerro Burek

Observers J. L. Ortiz, N. Morales, R. Gil-Hutton, I. d. l. Cueva. Measurers A. Cikota, S. Cikota, I. d. l. Cueva. 0.45-m $f/2.8$ reflector + CCD.

2008 VG_{20}, 3, 1, 0; 2016 WS_{62}, 4, 1, 0; *[7, 2, 0*, 2011/09/25–2015/06/17]*

I15 Wishing Star Observatory, Barrington

Observer H. Peterson. 0.35-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.27$ focal reducer.

(65690), 2, 1, 0; (66391), 3, 1, 0; (106589), 1, 1, 0; (413989), 3, 1, 0; *[9, 4, 0*, 2020/04/07–2020/06/09]*

I34 Morgantown

Observer J. Kline. 0.30-m $f/10$ Schmidt-Cassegrain + CCD.

(1922), 8, 2, 35; (3691), 3, 1, 0; (19764), 3, 1, 0; (138868), 6, 2, 35; (162173), 6, 2, 35; *[26, 5, 0*, 2020/10/04–2020/11/08]*

I40 La Silla–TRAPPIST

Observers E. Jehin, C. Delvaux. Measurer C. Delvaux. 0.6-m $f/8$ Ritchey-Chrétien + CCD.

2013 GZ_{153}, 8, 1, 0; *[8, 1, 0*, 2013/05/08]*

I41 Palomar Mountain–ZTF

Observers B. T. Bolin, Q.-Z. Ye, V. Bhalerao, C. M. Copperwheat, K. P. Deshmukh, C.-Y. Hsu, Z.-Y. Lin, J. Purdum, K. Sharma, C. Zhai.
Measurers B. T. Bolin, F. J. Masci, Q.-Z. Ye, A. Mimeev, F. Masci, A. Waszczak, M. Hicks, C. Zhai, M. Shao, Z.-Y. Lin, S. Deen, D. A. Duev, H.-W. Lin. 1.2-m $f/2.44$ Oschin Schmidt + CCD.

1991 TK_{16}, 6, 3, 4; 1994 WZ_1, 7, 3, 4; 1995 GD_{10}, 8, 3, 4; 1995 OT_{14}, 6, 3, 4; 1995 QG_{12}, 9, 4, 5; 1995 SR_{59}, 6, 3, 4; 1995 ST_{76}, 5, 2, 2; 1995 SS_{81}, 5, 2, 2; 1995 SU_{90}, 4, 1, 0; 1995 UB_{41}, 5, 2, 3; 1995 UT_{56}, 8, 4, 26; 1995 UG_{62}, 4, 2, 2; 1995 US_{79}, 5, 2, 2; 1995 WG_{28}, 4, 2, 2; 1996 AU_{20}, 5, 2, 3; 1996 BM_9, 4, 2, 2; 1996 RP_8, 5, 2, 2; 1996 VG_{42}, 18, 7, 19; 1996 XA_{10}, 11, 5, 23; 1997 TW_{11}, 9, 4, 21; 1997 UQ_{15}, 5, 2, 3; 1997 WP_{13}, 8, 4, 6; 1998 KV_{42}, 4, 2, 2; 1998 MN, 11, 5, 23; 1998 QP_{63}, 4, 2, 2; 1998 RK_{12}, 19, 7, 29; 1998 RU_{14}, 8, 4, 8; 1998 RP_{81}, 14, 4, 21; 1998 ST_{12}, 83, 23, 43; 1998 SZ_{177}, 4, 1, 0; 1998 WL_{37}, 22, 7, 22; 1998 WK_{42}, 8, 4, 8; 1999 BR_8, 5, 2, 3; 1999 FD_{98}, 22, 8, 23; 1999 PG_4, 44, 19, 53; 1999 PE_9, 5, 2, 3; 1999 RZ_{29}, 16, 6, 23; 1999 RX_{65}, 4, 2, 2; 1999 RN_{233}, 30, 13, 41; 1999 RW_{250}, 2, 1, 0; 1999 RU_{259}, 30, 13, 27; 1999 RW_{260}, 4, 2, 2; 1999 SR_{23}, 4, 2, 2; 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I52 Steward Observatory, Mt. Lemmon Station

Observers G. J. Leonard, D. Rankin, E. J. Christensen, K. W. Wierzchos, H. Groeller, R. A. Kowalski, D. C. Fuls, A. R. Gibbs, T. A. Pruyne, R. G. Matheny, J. A. Johnson. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos, J. A. Johnson, R. G. Matheny, B. M. Africano, R. E. Hill. 1.0-m reflector + CCD.

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(249726), 4, 1, 0; (251955), 3, 1, 0; (252111), 4, 1, 0; (252800), 4, 1, 0; (254131), 2, 1, 0; (254831), 3, 1, 0; (255902), 4, 1, 0; (257607), 4, 1, 0; (259433), 6, 2, 1; (259557), 8, 2, 1; (259655), 4, 1, 0; (260877), 4, 1, 0; (262133), 4, 1, 0; (264283), 1, 1, 0; (266134), 4, 1, 0; (266194), 4, 1, 0; (267601), 4, 1, 0; (268201), 4, 1, 0; (269649), 4, 1, 0; (269760), 4, 1, 0; (270263), 4, 1, 0; (273934), 1, 1, 0; (275377), 1, 1, 0; (276290), 3, 1, 0; (276704), 7, 2, 1; (277949), 4, 1, 0; (278198), 1, 1, 0; (279829), 4, 1, 0; (282778), 4, 1, 0; (283790), 4, 1, 0; (283828), 3, 1, 0; (284401), 4, 1, 0; (285291), 4, 1, 0; (286995), 3, 1, 0; (287205), 4, 1, 0; (287296), 3, 1, 0; (287358), 3, 1, 0; (287703), 4, 1, 0; (287876), 3, 1, 0; (288213), 8, 2, 1; (291302), 4, 1, 0; (292098), 4, 1, 0; (293994), 4, 1, 0; (298234), 3, 1, 0; (298576), 8, 1, 0; (299655), 2, 1, 0; (305282), 2, 1, 0; (306822), 4, 1, 0; (307093), 3, 1, 0; (309552), 3, 1, 0; (313343), 4, 1, 0; (313993), 3, 1, 0; (317378), 7, 2, 25; (320197), 7, 2, 1; (322675), 4, 1, 0; (322963), 4, 1, 0; (323573), 3, 1, 0; (324763), 4, 1, 0; (324900), 3, 1, 0; (325355), 4, 1, 0; (326619), 4, 1, 0; (328508), 3, 1, 0; (328767), 1, 1, 0; (329796), 4, 1, 0; (332037), 3, 1, 0; (333534), 8, 2, 1; (333777), 4, 1, 0; (337281), 4, 1, 0; (337285), 6, 2, 1; (341883), 4, 1, 0; (342199), 4, 1, 0; (342271), 4, 1, 0; (342422), 4, 1, 0; (343526), 3, 1, 0; (343791), 4, 1, 0; (344157), 4, 1, 0; (350873), 1, 1, 0; (350919), 2, 1, 0; (352307), 2, 1, 0; (352351), 4, 1, 0; (353500), 4, 1, 0; (353799), 4, 1, 0; (353916), 4, 1, 0; (358303), 4, 1, 0; (360177), 2, 1, 0; (362482), 3, 1, 0; (362772), 4, 1, 0; (363357), 4, 1, 0; (363431), 7, 2, 1; (364087), 3, 1, 0; (366072), 3, 1, 0; (367274), 4, 1, 0; (371370), 4, 1, 0; (374774), 3, 1, 0; (377318), 3, 1, 0; (379197), 2, 1, 0; (379601), 3, 1, 0; (380372), 4, 1, 0; (383285), 3, 1, 0; (384370), 3, 1, 0; (385271), 4, 1, 0; (385650), 2, 1, 0; (386728), 4, 1, 0; (387011), 4, 1, 0; (389066), 3, 1, 0; (392027), 4, 1, 0; 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(397638), 3, 1, 0; (397662), 1, 1, 0; (400689), 3, 1, 0; (404756), 3, 1, 0; (405314), 4, 1, 0; (405439), 4, 1, 0; (405512), 4, 1, 0; (405737), 4, 1, 0; (409701), 8, 2, 1; (410889), 4, 1, 0; (411645), 3, 1, 0; (415205), 3, 1, 0; (423247), 3, 1, 0; (423256), 3, 1, 0; (430946), 4, 1, 0; (431421), 4, 1, 0; (432588), 4, 1, 0; (432946), 4, 1, 0; (433115), 4, 1, 0; (436142), 4, 1, 0; (436172), 3, 1, 0; (437988), 4, 1, 0; (439125), 4, 1, 0; (441765), 3, 1, 0; (441829), 4, 1, 0; (442856), 2, 1, 0; (444488), 4, 1, 0; (445835), 2, 1, 0; (447988), 4, 1, 0; (449233), 4, 1, 0; (450392), 2, 1, 0; (451078), 3, 1, 0; (451171), 1, 1, 0; (452206), 3, 1, 0; (466918), 4, 1, 0; (469503), 4, 1, 0; (472013), 1, 1, 0; (474236), 4, 1, 0; (475243), 4, 1, 0; (478829), 2, 1, 0; (480820), 3, 1, 0; (483207), 1, 1, 0; (484345), 1, 1, 0; (484427), 4, 1, 0; (486968), 3, 1, 0; (487593), 4, 1, 0; (488076), 4, 1, 0; (488242), 4, 1, 0; (493619), 7, 2, 1; (496430), 4, 1, 0; (510295), 11, 2, 1; (515971), 4, 1, 0; (516143), 4, 1, 0; (516395), 4, 1, 0; (516788), 4, 1, 0; (520285), 1, 1, 0; (524286), 1, 1, 0; (525071), 3, 1, 0; (525774), 4, 1, 0; (527949), 3, 1, 0; (529011), 1, 1, 0; (532201), 2, 1, 0; (536807), 4, 1, 0; *[9097, 1360, 2∗, 2015/05/18–2020/11/17]*

I72 Observatorio Carpe-Noctem, Madrid

Observer J. L. Martin. 0.30-m $f/8$ Ritchey-Chrétien + CCD.

(82970), 3, 1, 0; (108045), 3, 1, 0; *[6, 2, 0∗, 2020/10/14–2020/10/18]*

I79 AstroCamp, Nerpio

Observers D. Husar, L. Demetz. Measurer D. Husar. 0.2-m $f/3$ Riccardi-Honders + CCD.

(68861), 2, 1, 0; (86045), 5, 1, 0; *[7, 2, 0∗, 2020/10/30]*

I89 iTelescope Observatory, Nerpio

Observer M. Suzuki. 0.15-m $f/7.3$ refractor + CCD. (04)

Observer H. Sato. 0.32-m $f/8.0$ astrograph + CCD. (06)

{4} 2020 UQ_6, 3, 1, 0; *[3, 1, 0∗, 2020/10/28]*

{6} 2020 UQ_6, 4, 1, 0; *[4, 1, 0∗, 2020/10/28]*

I93 St Pardon de Conques

Observer F. Losse. 0.40-m $f/3.7$ reflector + CCD.

2003 UK_{306}, 3, 1, 0; 2005 YK_{99}, 3, 1, 0; 2008 TY_9, 3, 1, 0; 2008 UU_{95}, 3, 1, 0; 2009 SO_{401}, 13, 5, 4; 2009 UL_1, 3, 1, 0; 2013 ND_2, 3, 1, 0; 2013 RU_{11}, 15, 5, 4; 2013 TZ_{203}, 6, 2, 2; 2014 RY_{10}, 3, 1, 0; 2015 AF_{223}, 6, 2, 1; 2015 RN_{311}, 8, 2, 2; 2016 GP_{26}, 6, 2, 2; 2016 UR_{31}, 2, 1, 0; 2020 OQ_{17}, 7, 2, 2; 2020 QU_{18}, 3, 1, 0; 2020 SR_6, 3, 1, 0; 2020 TL, 3, 1, 0; 2020 TN, 3, 1, 0; 2020 TS, 3, 1, 0; 2020 TX, 2, 1, 0; 2020 TP_1, 3, 1, 0; 2020 TQ_1, 3, 1, 0; 2020 TU_1, 2, 1, 0; 2020 TC_2, 3, 1, 0; 2020 TD_2, 3, 1, 0; 2020 TE_2, 3, 1, 0; 2020 TO_2, 3, 1, 0; 2020 TU_2, 3, 1, 0; 2020 TV_2, 3, 1, 0; 2020 TW_2, 3, 1, 0; 2020 TY_2, 3, 1, 0; 2020 TA_3, 3, 1, 0; 2020 TF_3, 2, 1, 0; 2020 TL_3, 3, 1, 0; 2020 TE_5, 3, 1, 0; 2020 TK_5, 2, 1, 0; 2020 TL_5, 3, 1, 0; 2020 TX_5, 2, 1, 0; 2020 TA_6, 3, 1, 0; 2020 TC_6, 3, 1, 0; 2020 TD_6, 2, 1, 0; 2020 TE_6, 2, 1, 0; 2020 TJ_6, 3, 1, 0; 2020 TM_6, 3, 1, 0; 2020 TQ_7, 3, 1, 0; 2020 TD_8, 2, 1, 0; 2020 UD, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UF, 3, 1, 0; 2020 UG, 4, 1, 0; 2020 UH, 3, 1, 0; 2020 UK, 2, 1, 0; 2020 UQ, 3, 1, 0; 2020 UR, 3, 1, 0; 2020 UU, 3, 1, 0; 2020 UW, 3, 1, 0; 2020 UA_1, 3, 1, 0; 2020 UB_1, 2, 1, 0; 2020 UC_1, 2, 1, 0; 2020 UD_1, 2, 1, 0; 2020 UE_1, 2, 1, 0; 2020 UK_1, 3, 1, 0; 2020 UP_1, 3, 1, 0; 2020 UQ_1, 3, 1, 0; 2020 UR_1, 3, 1, 0; 2020 UU_1, 3, 1, 0; 2020 UZ_1, 3, 1, 0; 2020 UA_2, 3, 1, 0; 2020 UB_2, 2, 1, 0; 2020 UO_3, 3, 1, 0; 2020 UY_3, 3, 1, 0; 2020 VG, 3, 1, 0; 2020 VH, 3, 1, 0; 2020 VJ, 3, 1, 0; 2020 VK, 3, 1, 0; 2020 VP, 3, 1, 0; 2020 VC_1, 3, 1, 0; 2020 VE_1, 3, 1, 0; 2020 VJ_1, 3, 1, 0; 2020 VL_1, 3, 1, 0; 2020 VM_1, 3, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VO_1, 3, 1, 0; 2020 VP_1, 3, 1, 0; 2020 VY_2, 4, 1, 0; 2020 VC_3, 3, 1, 0; 2020 VG_3, 3, 1, 0; 2020 VH_3, 3, 1, 0; 2020 VJ_3, 3, 1, 0; 2020 VT_3, 3, 1, 0; 2020 VV_3, 3, 1, 0; 2020 VA_4, 3, 1, 0; 2020 VE_4, 3, 1, 0; 2020 VF_4, 3, 1, 0; 2020 VG_4, 3, 1, 0; 2020 VJ_4, 3, 1, 0; 2020 VK_4, 3, 1, 0; 2020 VM_4, 3, 1, 0; 2020 VO_4, 3, 1, 0; 2020 VR_4, 3, 1, 0; 2020 VK_6, 3, 1, 0; 2020 WA, 3, 1, 0; (41161), 3, 1, 0; (71163), 3, 1, 0; (191218), 3, 1, 0; (212498), 3, 1, 0; (268277), 3, 1, 0; (444581), 3, 1, 0; *[354, 109, 0∗, 2020/07/27–2020/11/16]*

J04 ESA Optical Ground Station, Tenerife

Observers P. Ruiz, D. Abreu. Measurers M. Micheli, D. Koschny, L. Conversi, A. Knöfel, M. Busch, E. Schwab. 1.0-m $f/4.4$ reflector + CCD. (02)

Observers P. Ruiz, D. Abreu, E. Kuusela, M. Busch, R. Kresken, H. Luethen, A. Drefke, P. Geffert, D. Koschny. Measurers M. Busch, R. Jehn, A. Knöfel, D. Koschny, M. Micheli, E. Schwab, M. Tsyhankou, Y. Walter, P. Berrett, M. Biesiada, U. Carsenty, G. Lehmann, J. Linder, E. Clerkin, F. Ocana, M. Schmidt, P. Schmeer, S. Shurpakov, H. Bill, T. Thommes, C. Liefke, C. Busch, P. Geffert, A. Knöfel, R. Kresken, H. Luethen, G. Wollenhaupt. 1.0-m $f/4.4$ reflector + CCD. (03)

Observers P. Ruiz, D. Abreu. Measurers A. Knöfel, D. Koschny, M. Busch, M. Micheli, E. Schwab. 1.0-m $f/4.4$ reflector + CCD. (04)

Observer P. Ruiz. Measurers E. Schwab, D. Koschny, A. Knöfel, M. Busch, M. Micheli. 1.0-m $f/4.4$ reflector + CCD. (05)

Observers E. Kuusela, P. Ruiz. Measurers P. Berrett, M. Biesiada, M. Busch, U. Carsenty, E. Clerkin, A. Knöfel, D. Koschny, G. Lehmann, M. Micheli, E. Schwab, T. Thommes, P. Geffert, F. Ocana, P. Schmeer, J. Linder, H. Bill, Y. Walter, R. Jehn, M. Tsyhankou. 1.0-m $f/4.4$ reflector + CCD. (06)

Observers D. Abreu, P. Ruiz. Measurers M. Biesiada, C. Busch, M. Busch, U. Carsenty, A. Knöfel, D. Koschny, G. Lehmann, J. Linder, M. Micheli, R. Reszelewski, P. Schmeer, E. Schwab, H. Bill, C. Liefke, F. Ocana, T. Thommes, M. Tsyhankou, Y. Walter, J. Jahn, S. Shurpakov, F. Hormuth, S. Schmalz, P. Geffert, R. Kresken, J. Rothermel, G. Wollenhaupt, R. Stawitzki, R. Kracht, R. Furgoni, K. Kida, E. Clerkin, P. Wehrle, L. Kurtze. 1.0-m $f/4.4$ reflector + CCD. (07)

Observers P. Ruiz, L. Buzzi, F. Luppi, D. Abreu. Measurers M. Biesiada, H. Bill, C. Busch, M. Busch, U. Carsenty, P. Geffert, F. Hormuth, A. Knöfel, D. Koschny, G. Lehmann, J. Linder, M. Micheli, F. Ocana, P. Schmeer, E. Schwab, S. Shurpakov, T. Thommes, M. Tsyhankou, Y. Walter, R. Reszelewski, R. Kracht, K. Kida, T. Häusler, A. Heller, R. Kresken, C. Liefke, C. Zorn, S. Schmalz, R. Furgoni, R. Stawitzki, V. Bezugly, A. Drefke, H. Lüthen, M. Helfert, M. Klein, J. Rothermel, J. Jahn, E. Clerkin, J. Volpp, G. Wollenhaupt, A. Knöfel, C. Kunze, P. Wehrle. 1.0-m $f/4.4$ reflector + CCD. (08)

Observers R. Cornea, E. Fernandez-Valenzuela. Measurers L. Hudin, R. Cornea. 1.0-m $f/4.4$ reflector + CCD. (09)

Observers P. Ruiz, D. Abreu. Measurers A. Knöfel, D. Koschny, M. Busch, M. Micheli, E. Schwab. 1.0-m $f/4.4$ reflector + CCD. (52)

{2} 2009 UM, 3, 1, 0; 2015 TH_{145}, 6, 2, 1; 2017 BL_{32}, 5, 2, 1; 2018 GV_5, 6, 2, 1; 2020 PP_5, 2, 1, 0; 2020 SO, 5, 3, 2; 2020 SR_7, 3, 1, 0; 2020 SS_7, 3, 1, 0; 2020 TW, 3, 1, 0; 2020 TT_1, 2, 1, 0; 2020 TY_1, 8, 3, 3; 2020 TR_2, 6, 2, 1; 2020 TJ_3, 2, 1, 0; 2020 TK_3, 9, 3, 3; 2020 TU_3, 3, 1, 0; 2020 TS_4, 6, 2, 1; 2020 TT_4, 3, 1, 0; 2020 TY_4, 3, 1, 0; 2020 TD_5, 2, 1, 0; 2020 TK_5, 6, 2, 2; 2020 TL_5, 3, 1, 0; 2020 TU_5, 3, 1, 0; 2020 TE_6, 2, 1, 0; 2020 TF_6, 3, 1, 0; 2020 TG_6, 6, 2, 1; 2020 TH_6, 3, 1, 0; 2020 TJ_6, 3, 1, 0; 2020 TK_7, 3, 1, 0; 2020 TP_7, 3, 1, 0; 2020 UA, 3, 1, 0; 2020 UJ, 2, 1, 0; 2020 UR, 3, 1, 0; 2020 US, 2, 1, 0; 2020 UV_1, 2, 1, 0; 2020 VJ_3, 2, 1, 0; 2020 VT_4, 3, 1, 0; *[132, 36, 0∗, 2020/10/13–2020/11/17]*

{3} 1995 UG_{62}, 4, 1, 0; 1998 SU_{36}, 4, 1, 0; 1998 SR_{180}, 2, 1, 0; 1998 TZ_{13}, 2, 1, 0; 1999 FA_{101}, 3, 1, 0; 1999 RZ_{29}, 4, 1, 0; 1999 TW_{316}, 4, 1, 0; 1999 TA_{328}, 4, 1, 0; 1999 TM_{336}, 3, 1, 0; 1999 UZ_{32}, 3, 1, 0; 1999 US_{59}, 4, 1, 0; 2000 CA_{151}, 3, 1, 0; 2000 RK_{109}, 4, 1, 0; 2000 SH_{215}, 4, 1, 0; 2001 DA_{114}, 3, 1, 0; 2001 DH_{115}, 3, 1, 0; 2001 FW_{201}, 4, 1, 0; 2001 FD_{212}, 4, 1, 0; 2001 QO_{196}, 4, 1, 0; 2001 TG_{57}, 4, 1, 0; 2001 UV_{166}, 2, 1, 0; 2001 UK_{211}, 3, 1, 0; 2001 VD_{138}, 4, 1, 0; 2001 XB_{127}, 3, 1, 0; 2002 CO_{229}, 2, 1, 0; 2002 EM_{158}, 2, 1, 0; 2002 GB_{189}, 4, 1, 0; 2002 GH_{190}, 2, 1, 0; 2002 GE_{191}, 3, 1, 0; 2002 PC_{201}, 3, 1, 0; 2002 QN_{138}, 4, 1, 0; 2002 RY_{149}, 3, 1, 0; 2002 RH_{209}, 3, 1, 0; 2002 RF_{237}, 4, 1, 0; 2002 RX_{241}, 4, 1, 0; 2002 SE_2, 4, 1, 0; 2002 SQ_{33}, 4, 1, 0; 2002 SN_{63}, 3, 1, 0; 2002 SE_{67}, 4, 1, 0; 2002 TM_{387}, 2, 1, 0; 2002 TF_{390}, 4, 1, 0; 2002 VC_{143}, 4, 1, 0; 2002 VU_{146}, 3, 1, 0; 2003 KF_{37}, 4, 1, 0; 2003 QP_{120}, 4, 1, 0; 2003 SA_7, 4, 1, 0; 2003 SA_{23}, 4, 1, 0; 2003 SZ_{184}, 4, 1, 0; 2003 SN_{228}, 3, 1, 0; 2003 SQ_{274}, 2, 1, 0; 2003 SM_{326}, 2, 1, 0; 2003 SV_{349}, 2, 1, 0; 2003 SB_{354}, 2, 1, 0; 2003 ST_{354}, 4, 1, 0; 2003 SQ_{413}, 3, 1, 0; 2003 SW_{439}, 3, 1, 0; 2003 SD_{441}, 2, 1, 0; 2003 SZ_{441}, 2, 1, 0; 2003 SJ_{442}, 2, 1, 0; 2003 TV_4, 4, 1, 0; 2003 UC_8, 4, 1, 0; 2003 UX_{45}, 4, 1, 0; 2003 UX_{69}, 2, 1, 0; 2003 UU_{127}, 2, 1, 0; 2003 UP_{197}, 4, 1, 0; 2003 UL_{342}, 4, 1, 0; 2003 UE_{400}, 4, 1, 0; 2003 UO_{439}, 3, 1, 0; 2003 WX_{17}, 4, 1, 0; 2003 WP_{198}, 3, 1, 0; 2003 WF_{199}, 4, 1, 0; 2003 XK_1, 4, 1, 0; 2004 DE_{79}, 4, 1, 0; 2004 FP_{53}, 2, 1, 0; 2004 QA_{36}, 3, 1, 0; 2004 RB_{259}, 2, 1, 0; 2004 RG_{313}, 3, 1, 0; 2004 SU_{64}, 4, 1, 0; 2004 TE_{98}, 4, 1, 0; 2004 TX_{235}, 4, 1, 0; 2004 TQ_{269}, 2, 1, 0; 2004 TZ_{347}, 4, 1, 0; 2004 TN_{371}, 3, 1, 0; 2004 VY_{41}, 2, 1, 0; 2005 BB_{40}, 4, 1, 0; 2005 JJ_{90}, 4, 1, 0; 2005 OL_{34}, 2, 1, 0; 2005 QL_{160}, 4, 1, 0; 2005 QK_{168}, 4, 1, 0; 2005 QG_{203}, 3, 1, 0; 2005 SP_{65}, 4, 1, 0; 2005 SR_{128}, 3, 1, 0; 2005 TS_{34}, 4, 1,

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{4} 2020 TJ_3, 6, 2, 2; 2020 TK_3, 3, 1, 0; 2020 TW_3, 3, 1, 0; 2020 TK_4, 3, 1, 0; 2020 TO_4, 3, 1, 0; 2020 TP_4, 3, 1, 0; 2020 TV_4, 3, 1, 0; 2020 TW_4, 3, 1, 0; 2020 TX_4, 3, 1, 0; 2020 TY_4, 5, 2, 1; 2020 TZ_4, 3, 1, 0; 2020 TB_5, 3, 1, 0; 2020 TD_5, 3, 1, 0; 2020 TG_5, 3, 1, 0; 2020 TH_5, 3, 1, 0; 2020 TR_5, 3, 1, 0; 2020 TV_5, 3, 1, 0; 2020 TW_5, 3, 1, 0; 2020 TC_6, 2, 1, 0; 2020 TE_6, 3, 1, 0; 2020 TF_6, 3, 1, 0; 2020 TK_6, 3, 1, 0; 2020 TR_6, 3, 1, 0; 2020 TD_7, 3, 1, 0; 2020 TK_8, 3, 1, 0; 2020 UB, 2, 1, 0; 2020 UC, 3, 1, 0; 2020 UL, 3, 1, 0; 2020 VA_4, 2, 1, 0; *[89, 29, 0∗, 2020/10/13–2020/11/16]*

{5} 2009 DM_{45}, 3, 1, 0; *[3, 1, 0∗, 2012/08/17]*

{6} 2001 TQ_{156}, 3, 1, 0; 2003 SY_{344}, 3, 1, 0; 2003 SW_{465}, 3, 1, 0; 2004 TP_{180}, 3, 1, 0; 2005 LB_{59}, 4, 1, 0; 2005 NX_{132}, 4, 1, 0; 2005 RT_{17}, 4, 1, 0; 2005 RZ_{60}, 4, 1, 0; 2005 US_{339}, 4, 1, 0; 2005 UH_{409}, 2, 1, 0; 2005 WD_{217}, 4, 1, 0; 2006 PX_{33}, 3, 1, 0; 2006 SH_{449}, 3, 1, 0; 2006 SN_{449}, 4, 1, 0; 2007 BV_{115}, 3, 1, 0; 2007 CL_{67}, 3, 1, 0; 2007 RV_{358}, 4, 1, 0; 2007 SJ_{21}, 3, 1, 0; 2007 TK_{342}, 3, 1, 0; 2007 TU_{484}, 4, 1, 0; 2007 TB_{485}, 4, 1, 0; 2007 UY_{156}, 4, 1, 0; 2009 PU_{23}, 3, 1, 0; 2009 PV_{23}, 3, 1, 0; 2009 QV_{72}, 4, 1, 0; 2009 QC_{73}, 3, 1, 0; 2009 UO_{73}, 3, 1, 0; 2010 PD_{91}, 4, 1, 0; 2010 RQ_{75}, 2, 1, 0; 2010 SA_{56}, 3, 1, 0; 2010 TD_{218}, 2, 1, 0; 2010 WT_{78}, 4, 1, 0; 2011 QS_{45}, 4, 1, 0; 2011 TW_{20}, 4, 1, 0; 2011 UN_{458}, 2, 1, 0; 2012 KV_{28}, 3, 1, 0; 2012 LC_{17}, 4, 1, 0; 2012 TJ_{226}, 2, 1, 0; 2012 TY_{359}, 3, 1, 0; 2013 BH_{94}, 2, 1, 0; 2013 PX_{104}, 3, 1, 0; 2013 PF_{105}, 3, 1, 0; 2013 PJ_{105}, 3, 1, 0; 2013 RL_{117}, 2, 1, 0; 2013 RX_{135}, 4, 1, 0; 2013 RE_{136}, 2, 1, 0; 2013 TX_{22}, 2, 1, 0; 2013 TK_{103}, 4, 1, 0; 2013 TJ_{138}, 3, 1, 0; 2013 TJ_{203}, 4, 1, 0; 2013 TT_{203}, 4, 1, 0; 2014 AB_{70}, 3, 1, 0; 2014 EF_{70}, 8, 1, 0; 2014 EV_{253}, 3, 1, 0; 2014 JF_{110}, 3, 1, 0; 2014 MT_{89}, 3, 1, 0; 2014 OT_{438}, 2, 1, 0; 2015 BF_{606}, 3, 1, 0; 2015 OK_{128}, 3, 1, 0; 2015 TK_{415}, 2, 1, 0; 2015 TV_{416}, 4, 1, 0; 2015 TC_{417}, 2, 1, 0; 2015 TW_{419}, 2, 1, 0; 2016 NY_{33}, 3, 1, 0; 2016 NZ_{117}, 4, 1, 0; 2016 ND_{118}, 3, 1, 0; 2016 NB_{120}, 2, 1, 0; 2016 PP_{165}, 3, 1, 0; 2016 QH_4, 2, 1, 0; 2016 RS_{55}, 4, 1, 0; 2016 SS_{77}, 3, 1, 0; 2016 SR_{78}, 2, 1, 0; 2016 TG_{128}, 2, 1, 0; 2016 TU_{131}, 4, 1, 0; 2016 UV_{22}, 4, 1, 0; 2016 UC_{252}, 4, 1, 0; 2017 PU_{56}, 4, 1, 0; 2017 SC_{218}, 3, 1, 0; 2017 UQ_{112}, 4, 1, 0; 2018 YB_{10}, 2, 1, 0; 2019 AL_{64}, 3, 1, 0; 2019 AN_{64}, 4, 1, 0; 2019 JD_{70}, 3, 1, 0; 2020 KP_{16}, 3, 1, 0; 2020 KQ_{16}, 3, 1, 0; 2020 KG_{18}, 2, 1, 0; 2020 LX_3, 3, 1, 0; 2020 MC_6, 3, 1, 0; 2020 MR_6, 2, 1, 0; 2020 MS_7, 4, 1, 0; 2020 MD_9, 2, 1, 0; 2020 MD_{10}, 2, 1, 0; 2020 MH_{11}, 4, 1, 0; 2020 MS_{11}, 4, 1, 0; 2020 MK_{18}, 4, 1, 0; 2020 NE_2, 3, 1, 0; 2020 OJ_{11}, 4, 1, 0; 2020 OF_{14}, 3, 1, 0; 2020 OW_{18}, 4, 1, 0; 2020 OM_{42}, 3, 1, 0; 2020 PS_{10}, 2, 1, 0; 2020 PS_{11}, 4, 1, 0; 2020 PT_{12}, 3, 1, 0; 2020 PZ_{14}, 3, 1, 0; (151342), 1, 1, 0; (382535), 3, 1, 0; *[335, 106, 0∗, 2020/07/21–2020/08/19]*

{7} 2003 SO_{466}, 4, 1, 0; 2003 SX_{466}, 4, 1, 0; 2004 TV_{257}, 3, 1, 0; 2007 TG_{489}, 2, 1, 0; 2007 WE_{50}, 4, 1, 0; 2007 YP_{92}, 4, 1, 0; 2008 SD_{344}, 2, 1, 0; 2009 BZ_{207}, 4, 1, 0; 2009 BH_{209}, 4, 1, 0; 2009 RR_{48}, 4, 1, 0; 2009 UG_{59}, 2, 1, 0; 2010 AO_{112}, 3, 1, 0; 2011 EC_{103}, 4, 1, 0; 2011 FP_{41}, 2, 1, 0; 2011 SA_{145}, 3, 1, 0; 2011 SH_{314}, 2, 1, 0; 2011 UC_{458}, 2, 1, 0; 2012 FC_{102}, 3, 1, 0; 2012 KG_{61}, 4, 1, 0; 2012 SD_{90}, 2, 1, 0; 2012 TW_{360}, 2, 1, 0; 2012 VV_{43}, 3, 1, 0; 2013 EQ_{150}, 3, 1, 0; 2013 MT_{18}, 3, 1, 0; 2013 NO_{55}, 3, 1, 0; 2013 PJ_{106} ∗, 2, 1, 0; 2013 TG_{204}, 3, 1, 0; 2013 UY_{38}, 3, 1, 0; 2013 VJ_{56}, 3, 1, 0; 2013 YE_{141}, 4, 1, 0; 2014 KV_{128}, 2, 1, 0; 2014 MR_{90}, 2, 1, 0; 2014 QG_{530}, 3, 1, 0; 2014 SA_{385}, 3, 1, 0; 2014 SB_{385}, 2, 1, 0; 2014 WY_{576}, 4, 1, 0; 2015 AA_{65}, 2, 1, 0; 2015 BN_{375}, 3, 1, 0; 2015 BU_{606}, 4, 1, 0; 2015 PM_{338} ∗, 2, 1, 0; 2015 VN_{189}, 2, 1, 0; 2015 VT_{192} ∗, 2, 1, 0; 2015 VC_{194}, 3, 1, 0; 2015 XC_{450}, 2, 1, 0; 2016 EY_{274}, 3, 1, 0; 2016 FX_{73}, 2, 1, 0; 2016 GP_{285}, 4, 1, 0; 2016 JA_{47}, 2, 1, 0; 2016 MF_6, 2, 1, 0; 2016 NK_{128}, 3, 1, 0; 2017 OK_{96} ∗, 4, 1, 0; 2017 QK_{101}, 4, 1, 0; 2017 UU_{110}, 3, 1, 0; 2018 JR_9, 2, 1, 0; 2018 LZ_{22} ∗, 2, 1, 0; 2018 LP_{23}, 4, 1, 0; 2018 NE_{24}, 2, 1, 0; 2018 NJ_{25}, 4, 1, 0; 2018 NW_{25}, 4, 1, 0; 2018 QT_{12}, 4, 1, 0; 2018 RS_{51}, 4, 1, 0; 2018 RM_{52} ∗, 4, 1, 0; 2018 TC_{28}, 4, 1, 0; 2018 UD_{28}, 3, 1, 0; 2018 UL_{28}, 2, 1, 0; 2018 VX_{113}, 2, 1, 0; 2018 VC_{127}, 3, 1, 0; 2018 VO_{127}, 3, 1, 0; 2018 VF_{129}, 2, 1, 0; 2018 VD_{130}, 2, 1, 0; 2018 VH_{130}, 2, 1, 0; 2018 XB_{28} ∗, 3, 1, 0; 2019 AY_{62}, 4, 1, 0; 2019 FR_{17}, 4, 1, 0; 2019 NL_9, 4, 1, 0; 2019 NF_{10}, 4, 1, 0; 2019 NC_{44}, 3, 1, 0; 2019 NZ_{48}, 4, 1, 0; 2019 PT_{38}, 2, 1, 0; 2019 QY_{39} ∗, 4, 1, 0; 2019 RW_{36}, 2, 1, 0; 2019 SN_{116}, 2, 1, 0; 2019 TN_{46}, 4, 1, 0; 2019 TO_{46}, 3, 1, 0; 2019 TW_{46}, 3, 1, 0; 2019 UV_{50}, 4, 1, 0; 2019 UY_{50}, 4, 1, 0; 2019 UA_{51}, 4, 1, 0; 2019 UH_{51}, 4, 1, 0; 2019 UE_{52}, 3, 1, 0; 2019 UD_{55}, 4, 1, 0; 2019 VO_{10}, 4, 1, 0; 2019 VJ_{12}, 4, 1, 0; 2019 WG_{10}, 4, 1, 0; 2019 XO_5, 3, 1, 0; 2019 XJ_7, 4, 1, 0; 2019 YL_{11}, 4, 1, 0; 2020 BW_{22}, 4, 1, 0; 2020 FD_{15}, 2, 1, 0; 2020 FK_{19}, 3, 1, 0; 2020 MO_6, 4, 1, 0; 2020 MM_{22} ∗, 4, 1, 0; (59117), 3, 1, 0; (149429), 1, 1, 0; *[320, 104, 9∗, 2012/09/15–2020/06/22]*

{8} 1999 PP_2, 3, 1, 0; 1999 XT_{147}, 2, 1, 0; 2003 SA_{466}, 3, 1, 0; 2004 XE_{189}, 2, 1, 0; 2005 UW_{167}, 2, 1, 0; 2007 RQ_{187}, 3, 1, 0; 2007 TV_{485}, 2, 1, 0; 2007 TD_{486}, 2, 1, 0; 2007 TU_{486}, 4, 1, 0; 2008 RR_{172}, 2, 1, 0; 2009 HQ_{123}, 2, 1, 0; 2009 RX_{81}, 3, 1, 0; 2009 SB_{401}, 4, 1, 0; 2009 UO_{176}, 4, 1, 0; 2010 CA_{147}, 2, 1, 0; 2010 LT_{18}, 8, 2, 1; 2010 VU_{254}, 2, 1, 0; 2011 CD_{131}, 3, 1, 0; 2011 CB_{132}, 2, 1, 0; 2011 HN_{110}, 4, 1, 0; 2011 OK_{72}, 2, 1, 0; 2011 SR_{171}, 3, 1, 0; 2011 SW_{320}, 6, 2, 1; 2011 UV_{224}, 4, 1, 0; 2011 UR_{397}, 4, 1, 0; 2012 PC_{55}, 4, 1, 0; 2012 PF_{55}, 4, 1, 0; 2012 PS_{55}, 4, 1, 0; 2012 PV_{55}, 8, 2, 1; 2012 QF_{66}, 4, 1, 0; 2012 QG_{66} ∗, 7, 2, 2; 2012 QP_{66} ∗,

4, 1, 0; 2012 VR_{129} *, 3, 1, 0; 2012 VD_{130} *, 4, 1, 0; 2012 XV_{170} *, 4, 1, 0; 2012 XQ_{171}, 4, 1, 0; 2013 AD_{198} *, 4, 1, 0; 2013 AE_{198} *, 4, 1, 0; 2013 AP_{198} *, 4, 1, 0; 2013 AL_{199} *, 4, 1, 0; 2013 CA_{244} *, 4, 1, 0; 2013 CK_{245} *, 4, 1, 0; 2013 EE_{171}, 2, 1, 0; 2013 GE_{155} *, 4, 1, 0; 2013 HM_{68}, 3, 1, 0; 2013 PV_{105}, 4, 1, 0; 2013 SB_{109}, 3, 1, 0; 2013 UZ_{37}, 4, 1, 0; 2013 WN_{17}, 3, 1, 0; 2013 WD_{130}, 3, 1, 0; 2014 CQ_{32} *, 2, 1, 0; 2014 HU_{224}, 4, 1, 0; 2014 JL_{110}, 4, 1, 0; 2014 KF_{128}, 4, 1, 0; 2014 QA_{528}, 3, 1, 0; 2014 WS_{580}, 4, 1, 0; 2015 DH_{275}, 2, 1, 0; 2015 FE_{23}, 4, 1, 0; 2015 MW_{23}, 3, 1, 0; 2015 OZ_{129}, 2, 1, 0; 2015 RF_{222}, 4, 1, 0; 2015 RU_{318}, 2, 1, 0; 2015 RO_{320}, 3, 1, 0; 2015 TH_{415}, 2, 1, 0; 2015 TA_{420}, 4, 1, 0; 2015 VC_{191} *, 2, 1, 0; 2015 VW_{194} *, 2, 1, 0; 2015 VN_{195} *, 3, 1, 0; 2015 XW_{448}, 4, 1, 0; 2015 YY_{32}, 3, 1, 0; 2016 CS_{327}, 3, 1, 0; 2016 GB_{284}, 3, 1, 0; 2016 GQ_{285}, 2, 1, 0; 2016 NE_{123}, 3, 1, 0; 2016 QT_{14}, 3, 1, 0; 2016 QT_{116}, 2, 1, 0; 2016 TP_{84}, 3, 1, 0; 2016 UZ_{221}, 4, 1, 0; 2016 UM_{254}, 3, 1, 0; 2016 WS_{63} *, 2, 1, 0; 2017 FB_{178}, 4, 1, 0; 2017 KT_{39}, 4, 1, 0; 2017 NF_{14}, 3, 1, 0; 2017 NN_{14}, 2, 1, 0; 2017 NC_{15}, 3, 1, 0; 2017 OP_{95} *, 4, 1, 0; 2017 OX_{99}, 4, 1, 0; 2017 WY_{48}, 4, 1, 0; 2017 XG_{73}, 3, 1, 0; 2018 CA_{20}, 2, 1, 0; 2018 HF_{7}, 2, 1, 0; 2018 JU_{9}, 2, 1, 0; 2018 ND_{24}, 4, 1, 0; 2018 TQ_{28}, 4, 1, 0; 2019 AE_{49}, 4, 1, 0; 2019 AO_{62}, 4, 1, 0; 2019 JQ_{68}, 4, 1, 0; 2019 NH_{11}, 4, 1, 0; 2019 RM_{38}, 3, 1, 0; 2019 YS_{13}, 4, 1, 0; 2020 BY_{31}, 3, 1, 0; 2020 BX_{33}, 4, 1, 0; 2020 BL_{34}, 4, 1, 0; 2020 BM_{34}, 4, 1, 0; 2020 MS_{7}, 4, 1, 0; (214526), 2, 1, 0; *[356, 106, 18*, 2010/08/18–2020/07/21]*

{9} 2010 TY_{216}, 4, 1, 0; 2015 BL_{606}, 5, 1, 0; 2015 DW_{273}, 4, 1, 0; *[13, 3, 0*, 2015/02/27–2015/03/15]*

{52} 2004 RH_{353}, 3, 1, 0; 2005 NW_{132}, 3, 1, 0; 2006 CH_{89}, 3, 1, 0; 2006 XH_{81}, 3, 1, 0; 2007 MO_{30}, 3, 1, 0; 2007 RZ_{196}, 4, 1, 0; 2007 TX_{485}, 3, 1, 0; 2007 XT_{69}, 3, 1, 0; 2008 JD_{51}, 3, 1, 0; 2008 RK_{172}, 3, 1, 0; 2009 QS_{75}, 3, 1, 0; 2009 SR_{401}, 2, 1, 0; 2009 UU_{176}, 3, 1, 0; 2010 SB_{56}, 3, 1, 0; 2011 RY_{29}, 3, 1, 0; 2011 SX_{98}, 2, 1, 0; 2011 UR_{33}, 3, 1, 0; 2011 UM_{456}, 3, 1, 0; 2011 YG_{92} *, 3, 1, 0; 2012 DJ_{119}, 3, 1, 0; 2012 PA_{55}, 3, 1, 0; 2012 PU_{55}, 3, 1, 0; 2012 QQ_{65}, 3, 1, 0; 2012 QH_{66}, 3, 1, 0; 2012 RA_{48} *, 3, 1, 0; 2012 TU_{360}, 3, 1, 0; 2012 TF_{363}, 3, 1, 0; 2012 TJ_{363} *, 3, 1, 0; 2012 UN_{217}, 3, 1, 0; 2013 AO_{199} *, 3, 1, 0; 2013 AP_{199} *, 3, 1, 0; 2013 CZ_{244} *, 3, 1, 0; 2013 FW_{34}, 3, 1, 0; 2013 PX_{106}, 3, 1, 0; 2013 TU_{206}, 3, 1, 0; 2014 DW_{174}, 3, 1, 0; 2014 EY_{253} *, 2, 1, 0; 2014 EL_{254}, 3, 1, 0; 2014 JZ_{110}, 3, 1, 0; 2014 MN_{90}, 3, 1, 0; 2014 NN_{33}, 3, 1, 0; 2014 NP_{81}, 3, 1, 0; 2014 QV_{38}, 3, 1, 0; 2014 QH_{528}, 3, 1, 0; 2014 QW_{528}, 2, 1, 0; 2014 WX_{576}, 3, 1, 0; 2014 WG_{581}, 3, 1, 0; 2015 BR_{606}, 3, 1, 0; 2015 DC_{272}, 3, 1, 0; 2015 DT_{272}, 3, 1, 0; 2015 NP_{32}, 3, 1, 0; 2015 OS_{127}, 3, 1, 0; 2015 QR_{25}, 3, 1, 0; 2015 TK_{417}, 3, 1, 0; 2015 TM_{417}, 3, 1, 0; 2015 TC_{418}, 3, 1, 0; 2015 TG_{420}, 3, 1, 0; 2015 TD_{421}, 3, 1, 0; 2015 TL_{422} *, 3, 1, 0; 2015 VZ_{68}, 3, 1, 0; 2015 VH_{192}, 3, 1, 0; 2015 VN_{194} *, 3, 1, 0; 2015 XM_{453}, 3, 1, 0; 2016 AQ_{317} *, 3, 1, 0; 2016 CB_{350}, 3, 1, 0; 2016 CA_{356}, 3, 1, 0; 2016 EB_{275}, 3, 1, 0; 2016 FO_{73}, 3, 1, 0; 2016 GH_{284}, 3, 1, 0; 2016 MN_{6}, 3, 1, 0; 2016 NL_{120}, 3, 1, 0; 2016 NT_{121} *, 6, 2, 2; 2016 SG_{81}, 3, 1, 0; 2016 WG_{63}, 3, 1, 0; 2017 DX_{133} *, 3, 1, 0; 2017 QW_{100}, 3, 1, 0; 2017 ST_{224}, 3, 1, 0; 2017 UY_{114}, 6, 2, 1; 2017 UX_{116}, 3, 1, 0; 2017 VN_{45} *, 2, 1, 0; 2017 VY_{45}, 3, 1, 0; 2018 AY_{30}, 3, 1, 0; 2018 CW_{19}, 3, 1, 0; 2018 RO_{53}, 3, 1, 0; 2018 TL_{29}, 3, 1, 0; 2018 VE_{115}, 2, 1, 0; 2018 VL_{128}, 3, 1, 0; 2018 WM_{6}, 3, 1, 0; 2018 YC_{10}, 3, 1, 0; 2019 AY_{62}, 3, 1, 0; 2019 AJ_{63}, 3, 1, 0; 2019 AL_{65}, 3, 1, 0; 2019 OL_{26}, 4, 1, 0; 2019 PS_{38}, 3, 1, 0; 2019 PB_{40}, 3, 1, 0; 2019 RA_{38}, 3, 1, 0; 2020 FD_{21}, 2, 1, 0; 2020 OM_{29}, 3, 1, 0; 2020 OZ_{29}, 3, 1, 0; *[298, 99, 13*, 2010/03/23–2020/01/17]*

J13 La Palma-Liverpool Telescope

Observers T. Robotic, O. Vaduvescu. Measurer L. Hudin. 2.0-m $f/2.5$ reflector + CCD. (05)

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)

{5} 2013 TU_{206}, 2, 1, 0; *[2, 1, 0*, 2016/01/11]*

{6} 2011 SA_{319}, 20, 1, 0; *[20, 1, 0*, 2015/11/21–2015/11/22]*

J22 Tacande Observatory, La Palma

Observer K. Hills. 0.5-m $f/3.0$ astrograph + CCD, 0.5-m $f/2.9$ astrograph + CCD.

2020 ST_{1}, 3, 1, 0; (2060), 9, 3, 48; *[12, 2, 0*, 2020/09/21–2020/11/08]*

J27 El Guijo Observatory

Observer A. San Segundo. 0.30-m $f/4$ reflector + CCD.

2001 SG_{286}, 4, 1, 0; 2004 US_{1}, 6, 2, 2; 2005 JT_{108}, 3, 1, 0; 2007 VX_{137}, 3, 1, 0; 2013 PY_{6}, 3, 1, 0; 2020 UQ_{6}, 3, 1, 0; (10115), 3, 1, 0; (144411), 6, 2, 1; (154302), 9, 3, 8; (159402), 6, 2, 7; (162173), 6, 2, 17; (376848), 3, 1, 0; (474179), 3, 1, 0; *[58, 13, 0*, 2020/10/08–2020/11/02]*

J38 Observatorio La Vara, Valdés

Observer F. García. 0.25-m $f/8.1$ Ritchey-Chrétien + CCD.

(179), 6, 1, 0; (444), 6, 1, 0; (971), 6, 1, 0; (1260), 9, 1, 0; (2819), 91, 8, 29; (4092), 14, 1, 0; (45414), 3, 1, 0; (287195), 7, 1, 0; *[142, 8, 0*, 2020/09/29–2020/11/13]*

J43 Oukaïmeden Observatory, Marrakech

Observers M. Ory, C. Rinner, C. R. L. Blind, C. R. M. Ory. Measurers M. Ory, C. Rinner. 0.5-m $f/3$ reflector + CCD.

1996 RF_{34}, 4, 1, 0; 1999 TT_{342}, 4, 1, 0; 2001 UO_{239}, 4, 1, 0; 2002 CQ_{328}, 4, 1, 0; 2002 GN_{188}, 4, 1, 0; 2002 PF_{89}, 4, 1, 0; 2002 QW_{93}, 4, 1, 0; 2002 VW_{149}, 4, 1, 0; 2003 NM_{3}, 4, 1, 0; 2003 WW_{30}, 4, 1, 0; 2003 WG_{111}, 4, 1, 0; 2003 WQ_{195}, 4, 1, 0; 2004 CL_{131}, 4, 1, 0; 2004 TL_{336}, 4, 1, 0; 2005 SR_{110}, 4, 1, 0; 2005 TX_{144}, 4, 1, 0; 2005 UO_{92}, 4, 1, 0; 2005 UN_{549}, 4, 1, 0; 2005 XA_{133}, 4, 1, 0; 2006 BF_{4}, 4, 1, 0; 2006 ED_{3}, 4, 1, 0; 2006 SC_{449}, 3, 1, 0; 2006 SK_{449}, 4, 1, 0; 2006 SL_{449}, 4, 1, 0; 2006 SB_{450}, 4, 1, 0; 2006 TE_{141}, 4, 1, 0; 2006 TT_{141}, 4, 1, 0; 2006 UQ_{144}, 4, 1, 0; 2007 EO_{189}, 4, 1, 0; 2007 RY_{359}, 8, 2, 2; 2007 TN_{241}, 4, 1, 0; 2007 UH_{30}, 4, 1, 0; 2007 VY_{326}, 4, 1, 0; 2007 WY_{44}, 4, 1, 0; 2007 XQ_{69}, 4, 1, 0; 2007 YX_{33}, 4, 1, 0; 2008 AN_{91}, 4, 1, 0; 2008 BO_{60}, 4, 1, 0; 2008 EB_{64}, 4, 1, 0; 2008 YD_{50}, 4, 1, 0; 2008 YT_{170}, 4, 1, 0; 2009 BK_{90}, 4, 1, 0; 2009 DN_{156}, 4, 1, 0; 2009 OU_{28}, 4, 1, 0; 2009 RN_{2}, 4, 1, 0; 2009 RJ_{81}, 3, 1, 0; 2009 SZ_{50}, 4, 1, 0; 2009 SJ_{51}, 4, 1, 0; 2009 SH_{170}, 4, 1, 0; 2009 SD_{273}, 4, 1, 0; 2009 ST_{404}, 4, 1, 0; 2009 SE_{405}, 4, 1, 0; 2009 UD_{177}, 4, 1, 0; 2009 UP_{177}, 4, 1, 0; 2009 VJ_{65}, 4, 1, 0; 2009 VQ_{66}, 4, 1, 0; 2009 VF_{127}, 4, 1, 0; 2009 WP_{156}, 4, 1, 0; 2010 AW_{27}, 4, 1, 0; 2010 CG_{139}, 4, 1, 0; 2010 JC_{175}, 4, 1, 0; 2010 LS, 4, 1, 0; 2010 PK, 4, 1, 0; 2010 UR_{122}, 4, 1, 0; 2010 UW_{123}, 4, 1, 0; 2010 VV_{198}, 4, 1, 0; 2010 VK_{254}, 4, 1, 0; 2010 WK_{49}, 4, 1, 0; 2010 XG_{76}, 4, 1, 0; 2011 BX_{196}, 4, 1, 0; 2011 EN_{2}, 4, 1, 0; 2011 FY_{12}, 4, 1, 0; 2011 LT_{10}, 4, 1, 0; 2011 OL_{40}, 4, 1, 0; 2011 QQ_{2}, 4, 1, 0; 2011 SO_{320}, 4, 1, 0; 2011 TE_{15}, 4, 1, 0; 2011 UJ_{459}, 3, 1, 0; 2012 BE_{64}, 4, 1, 0; 2012 BM_{177}, 4, 1, 0; 2012 UC_{62}, 4, 1, 0; 2012 UH_{218}, 4, 1, 0; 2013 AA_{129}, 4, 1, 0; 2013 GP_{155} *, 4, 1, 0; 2013 PL_{108} *, 4, 1, 0; 2013 RX_{135}, 4, 1, 0; 2013 SL_{109}, 4, 1, 0; 2013 TU_{6}, 4, 1, 0; 2013 TV_{203} *, 4, 1, 0; 2013 TG_{206}, 4, 1, 0; 2013 TQ_{206}, 4, 1, 0; 2013 TD_{207} *, 4, 1, 0; 2013 TU_{208}, 4, 1, 0; 2013 UL_{39}, 4, 1, 0; 2013 VA_{55}, 4, 1, 0; 2013 VJ_{60} *, 4, 1, 0; 2013 XV_{36}, 4, 1, 0; 2013 XX_{36}, 4, 1, 0; 2013 XD_{37}, 5, 1, 0; 2014 BR_{79}, 4, 1, 0; 2014 DZ_{173}, 4, 1, 0; 2014 HA_{87}, 4, 1, 0; 2014 KY_{45}, 4, 1, 0; 2014 MO_{90}, 4, 1, 0; 2014 OR_{98}, 3, 1, 0; 2014 OH_{121}, 4, 1, 0; 2014 OD_{303}, 4, 1, 0; 2014 PJ_{46}, 4, 1, 0; 2014 PQ_{90}, 4, 1, 0; 2014 QH_{455}, 4, 1, 0; 2014 QX_{527}, 4, 1, 0; 2014 QX_{528}, 4, 1, 0; 2014 RK_{13}, 4, 1, 0; 2014 RX_{43}, 4, 1, 0; 2014 RH_{78}, 4, 1, 0; 2014 SU_{104}, 4, 1, 0; 2014 VA_{42}, 4, 1, 0; 2014 WN_{186}, 4, 1, 0; 2014 XQ_{51}, 4, 1, 0; 2015 BM_{478}, 4, 1, 0; 2015 BN_{604}, 4, 1, 0; 2015 HC_{213}, 4, 1, 0; 2015 NW_{33}, 4, 1, 0; 2015 OT_{135}, 4, 1, 0; 2015 OB_{136}, 4, 1, 0; 2015 PY_{35}, 4, 1, 0; 2015 PP_{333}, 4, 1, 0; 2015 QJ_{26}, 4, 1, 0; 2015 RW_{188}, 4, 1, 0; 2015 RS_{308}, 4, 1, 0; 2015 RO_{318}, 4, 1, 0; 2015 TQ_{143}, 4, 1, 0; 2015 TV_{238}, 4, 1, 0; 2015 TK_{415}, 8, 2, 5; 2015 TL_{416}, 4, 1, 0; 2015 TP_{425} *, 8, 2, 5; 2015 VC_{189}, 8, 2, 1; 2015 XR_{400}, 4, 1, 0; 2016 CC_{350}, 4, 1, 0; 2016 CN_{352}, 4, 1, 0; 2016 EQ_{278}, 4, 1, 0; 2016 EU_{279}, 4, 1, 0; 2016 NB_{96}, 4, 1, 0; 2016 NT_{116}, 4, 1, 0; 2016 OQ_{2}, 4, 1, 0; 2016 PP_{161}, 8, 2, 1; 2016 PC_{177}, 4, 1, 0; 2016 QB_{81}, 4, 1, 0; 2016 QB_{108}, 8, 2, 1; 2016 QM_{116}, 4, 1, 0; 2016 RN_{62}, 4, 1, 0; 2016 RR_{62}, 4, 1, 0; 2016 RY_{62}, 4, 1, 0; 2016 RO_{68}, 4, 1, 0; 2016 SV_{78}, 4, 1, 0; 2016 SR_{81} *, 4, 1, 0; 2016 ST_{83} *, 4, 1, 0; 2016 TV_{126}, 8, 2, 20; 2016 TG_{127}, 4, 1, 0; 2016 TB_{130}, 4, 1, 0; 2016 TO_{131}, 4, 1, 0; 2016 TS_{131}, 4, 1, 0; 2016 TE_{133} *, 4, 1, 0; 2016 TX_{137}, 8, 2, 22; 2016 TZ_{143}, 4, 1, 0; 2016 VF_{15}, 4, 1, 0; 2016 VJ_{16}, 4, 1, 0; 2016 VH_{30}, 4, 1, 0; 2016 VV_{32}, 4, 1, 0; 2016 VZ_{36}, 4, 1, 0; 2016 WN_{2}, 4, 1, 0; 2016 WO_{47}, 4, 1, 0; 2016 WL_{62}, 4, 1, 0; 2016 XR_{4}, 4, 1, 0; 2016 XK_{6}, 4, 1, 0; 2016 XV_{23}, 4, 1, 0; 2016 XP_{28}, 4, 1, 0; 2016 YA_{20} *, 4, 1, 0; 2017 AD_{19}, 4, 1, 0; 2017 AQ_{35}, 4, 1, 0; 2017 AT_{36}, 4, 1, 0; 2017 OP_{95}, 4, 1, 0; 2017 QX_{96}, 4, 1, 0; 2017 QX_{99}, 4, 1, 0; 2017 RO_{122}, 5, 1, 0; 2017 RY_{123}, 4, 1, 0; 2017 SN_{215}, 4, 1, 0; 2017 SV_{225} *, 4, 1, 0; 2017 TM_{28}, 4, 1, 0; 2017 XK_{73}, 4, 1, 0; 2018 FG_{22}, 4, 1, 0; 2018 FA_{35}, 8, 2, 1; 2018 RY_{50}, 4, 1, 0; 2018 RD_{51}, 8, 2, 1; 2018 RJ_{51}, 12, 3, 5; 2018 RJ_{52}, 4, 1, 0; 2018 SD_{7}, 4, 1, 0; 2018 TD_{28}, 8, 2, 5; 2018 US_{25}, 4, 1, 0; 2018 UA_{28}, 4, 1, 0; 2018 UJ_{29}, 4, 1, 0; 2018 VL_{51}, 4, 1, 0; 2018 VK_{127}, 4, 1, 0; 2018 VL_{127}, 8, 2, 22; 2018 VE_{130}, 4, 1, 0; 2018 XX_{20}, 4, 1, 0; 2018 XR_{26}, 4, 1, 0; 2018 XV_{26}, 13, 3, 6; 2018 XB_{27}, 4, 1, 0; 2018 XO_{27}, 4, 1, 0; 2018 XT_{27}, 4, 1, 0; 2019 AZ_{62}, 4, 1, 0; 2019 AO_{65}, 4, 1, 0; 2019 BM_{9}, 8, 2, 3; 2019 LR_{17}, 4, 1, 0; 2019 NK_{48}, 4, 1, 0; 2019 VP_{11}, 4, 1, 0; 2019 VD_{12}, 4, 1, 0; 2019 WT_{8}, 4, 1, 0; 2019 XC_{7}, 4, 1, 0; 2019 YR_{11}, 4, 1, 0; 2020 AM_{10}, 4, 1, 0; 2020 BB_{37}, 4, 1, 0; 2020 MS_{7}, 4, 1, 0; 2020 OA_{9}, 12, 3, 15; 2020 QE_{6}, 4, 1, 0; (32), 8, 2, 53; (96), 4, 1, 0; (135), 3, 1, 0; (157), 4, 1, 0; (161), 4, 1, 0; (179), 4, 1, 0; (235), 4, 1, 0; (265), 4, 1, 0; (266), 4, 1, 0; (273), 4, 1, 0; (284), 4, 1, 0; (292), 4, 1, 0; (395), 4, 1, 0; (396), 4, 1, 0; (401), 4, 1, 0; (411), 4, 1, 0; (426), 4, 1, 0; (437), 4, 1, 0; (446), 4, 1, 0; (489), 3, 1, 0; (499), 4, 1, 0; (512), 4, 1, 0; (518), 4, 1, 0; (540), 4, 1, 0; (547), 4, 1, 0; (552), 4, 1, 0; (576), 3, 1, 0; (580), 7, 2, 1; (620), 4, 1, 0; (630), 4, 1, 0; (662), 4, 1, 0; (679), 4, 1, 0; (683), 4, 1, 0; (716), 4, 1, 0; (722), 4, 1, 0; (723), 4, 1, 0; (761), 4, 1, 0; (788), 4, 1, 0; (800), 4, 1, 0; (826), 4, 1, 0; (829), 8, 2, 46; (830), 4, 1, 0; (838), 4, 1, 0; (865), 4, 1, 0; (869), 4, 1, 0; (874), 7, 2, 40; (911), 8, 2, 21; (1032), 4, 1, 0; (1059), 4, 1, 0; (1071), 4, 1, 0; (1108), 4, 1, 0; (1114), 4, 1, 0; (1119), 4, 1, 0; (1133), 8, 2, 25; (1183), 4, 1, 0; (1351), 4, 1, 0; (1402), 4, 1, 0; (1406), 4, 1, 0; (1424), 4, 1, 0; (1462), 4, 1, 0; (1583), 4, 1, 0; (1584), 8, 2, 2; (1622), 4, 1, 0; (1645), 4, 1, 0; (1699), 4, 1, 0; (1722), 4, 1, 0; (1744), 4, 1, 0;

(1749), 4, 1, 0; (1776), 4, 1, 0; (1810), 4, 1, 0; (1849), 4, 1, 0; (1853), 4, 1, 0; (1898), 4, 1, 0; (1914), 4, 1, 0; (1935), 4, 1, 0; (1941), 3, 1, 0; (1985), 4, 1, 0; (2060), 4, 1, 0; (2088), 4, 1, 0; (2108), 4, 1, 0; (2121), 4, 1, 0; (2145), 4, 1, 0; (2176), 4, 1, 0; (2252), 4, 1, 0; (2256), 4, 1, 0; (2259), 4, 1, 0; (2267), 4, 1, 0; (2281), 8, 2, 25; (2312), 8, 2, 25; (2330), 8, 2, 9; (2338), 4, 1, 0; (2342), 4, 1, 0; (2405), 4, 1, 0; (2420), 8, 2, 38; (2433), 4, 1, 0; (2505), 4, 1, 0; (2524), 4, 1, 0; (2534), 4, 1, 0; (2553), 4, 1, 0; (2563), 4, 1, 0; (2611), 4, 1, 0; (2635), 8, 2, 19; (2658), 4, 1, 0; (2740), 4, 1, 0; (2787), 4, 1, 0; (2795), 4, 1, 0; (2796), 4, 1, 0; (2808), 4, 1, 0; (2821), 4, 1, 0; (2912), 4, 1, 0; (2928), 4, 1, 0; (2976), 8, 2, 47; (3002), 4, 1, 0; (3035), 4, 1, 0; (3038), 4, 1, 0; (3048), 8, 2, 25; (3070), 4, 1, 0; (3104), 8, 2, 2; (3119), 4, 1, 0; (3131), 4, 1, 0; (3136), 4, 1, 0; (3155), 3, 1, 0; (3194), 4, 1, 0; (3196), 4, 1, 0; (3221), 4, 1, 0; (3253), 4, 1, 0; 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(287868), 4, 1, 0; (288687), 4, 1, 0; (290075), 4, 1, 0; (290763), 4, 1, 0; (290920), 4, 1, 0; (291234), 4, 1, 0; (292537), 4, 1, 0; (292837), 4, 1, 0; (292925), 4, 1, 0; (293044), 4, 1, 0; (293108), 4, 1, 0; (293737), 4, 1, 0; (293796), 4, 1, 0; (294419), 4, 1, 0; (294526), 4, 1, 0; (295844), 4, 1, 0; (297096), 4, 1, 0; (298106), 4, 1, 0; (298519), 4, 1, 0; (299085), 4, 1, 0; (299190), 4, 1, 0; (299669), 4, 1, 0; (302530), 4, 1, 0; (302673), 4, 1, 0; (302687), 8, 2, 1; (302777), 4, 1, 0; (304188), 4, 1, 0; (305885), 4, 1, 0; (306189), 4, 1, 0; (306655), 4, 1, 0; (306710), 1, 1, 0; (306741), 4, 1, 0; (306746), 8, 2, 19; (306759), 4, 1, 0; (307048), 4, 1, 0; (307986), 4, 1, 0; (308696), 4, 1, 0; (308823), 4, 1, 0; (308929), 4, 1, 0; (310833), 4, 1, 0; (310848), 4, 1, 0; (311803), 4, 1, 0; (311822), 4, 1, 0; (312792), 3, 1, 0; (313010), 4, 1, 0; (313252), 4, 1, 0; (313598), 4, 1, 0; (313968), 4, 1, 0; (315100), 4, 1, 0; (315208), 4, 1, 0; (315368), 4, 1, 0; (316778), 4, 1, 0; (316953), 8, 2, 25; (316974), 4, 1, 0; (317192), 4, 1, 0; (317394), 4, 1, 0; (317405), 4, 1, 0; (317726), 4, 1, 0; (317778), 4, 1, 0; (318031), 4, 1, 0; (318537), 4, 1, 0; (319504), 3, 1, 0; (319681), 4, 1, 0; (319751), 4, 1, 0; (320087), 4, 1, 0; (320455), 4, 1, 0; (321373), 4, 1, 0; (321502), 4, 1, 0; (321559), 4, 1, 0; (322952), 4, 1, 0; (323496), 4, 1, 0; (324416), 4, 1, 0; (324524), 4, 1, 0; (325060), 4, 1, 0; (325427), 4, 1, 0; (325571), 4, 1, 0; (325589), 4, 1, 0; (325686), 4, 1, 0; (326351), 4, 1, 0; (326787), 4, 1, 0; (327106), 4, 1, 0; (327186), 4, 1, 0; (327235), 4, 1, 0; (328508), 4, 1, 0; (328643), 4, 1, 0; (328837), 4, 1, 0; (329260), 4, 1, 0; (329435), 4, 1, 0; (329519), 3, 1, 0; (329961), 4, 1, 0; (331707), 4, 1, 0; (331767), 4, 1, 0; (332718), 4, 1, 0; (333301), 4, 1, 0; (333994), 4, 1, 0; (334387), 4, 1, 0; (334979), 4, 1, 0; (335038), 4, 1, 0; (336162), 4, 1, 0; (336374), 4, 1, 0; (336670), 4, 1, 0; (337285), 4, 1, 0; (337287), 4, 1, 0; (337297), 4, 1, 0; (337907), 4, 1, 0; (339128), 4, 1, 0; (339294), 4, 1, 0; (341061), 4, 1, 0; (343613), 4, 1, 0; (344167), 4, 1, 0; (344652), 4, 1, 0; (344736), 4, 1, 0; (344972), 4, 1, 0; (345026), 4, 1, 0; (346741), 4, 1, 0; (347963), 4, 1, 0; (348122), 4, 1, 0; (348789), 4, 1, 0; (349142), 4, 1, 0; (349695), 4, 1, 0; (350306), 4, 1, 0; (350487), 4, 1, 0; (350905), 4, 1, 0; (351017), 12, 3, 30; (351162), 4, 1, 0; (352216), 4, 1, 0; (352243), 4, 1, 0; (353925), 3, 1, 0; (354028), 4, 1, 0; (354419), 4, 1, 0; (354430), 4, 1, 0; (354952), 4, 1, 0; (355005), 4, 1, 0; (355435), 8, 2, 25; (355485), 3, 1, 0; (356027), 8, 2, 25; (356671), 4, 1, 0; (356959), 4, 1, 0; (357283), 4, 1, 0; (357550), 4, 1, 0; (358132), 4, 1, 0; (360206), 4, 1, 0; (360730), 4, 1, 0; (362385), 4, 1, 0; (363445), 4, 1, 0; (363667), 4, 1, 0; (363686), 4, 1, 0; (364228), 8, 2, 1; (367060), 4, 1, 0; (367278), 4, 1, 0; (368473), 4, 1, 0; (368881), 4, 1, 0; (369820), 4, 1, 0; (370005), 4, 1, 0; (370860), 4, 1, 0; (371372), 4, 1, 0; (371383), 4, 1, 0; (371390), 4, 1, 0; (371486), 4, 1, 0; (374675), 4, 1, 0; (374699), 4, 1, 0; (375682), 4, 1, 0; (377018), 4, 1, 0; (377126), 4, 1, 0; (378121), 4, 1, 0; (378138), 4, 1, 0; (379601), 3, 1, 0; (380217), 4, 1, 0; (380718), 4, 1, 0; (380727), 4, 1, 0; (381400), 4, 1, 0; (381711), 4, 1, 0; (381740), 4, 1, 0; (382685), 4, 1, 0; (383566), 4, 1, 0; (383618), 4, 1, 0; (384069), 4, 1, 0; (384332), 4, 1, 0; (385303), 4, 1, 0; (385441), 4, 1, 0; (385700), 4, 1, 0; (386654), 4, 1, 0; (387276), 4, 1, 0; (387481), 4, 1, 0; (387906), 4, 1, 0; (388162), 4, 1, 0; (388566), 4, 1, 0; (389740), 4, 1, 0; (389861), 4, 1, 0; (391165), 4, 1, 0; (391987), 4, 1, 0; (393593), 4, 1, 0; (393698), 4, 1, 0; (394161), 3, 1, 0; (394228), 4, 1, 0; (394480), 4, 1, 0; (394497), 4, 1, 0; (395434), 4, 1, 0; (395439), 4, 1, 0; (396400), 4, 1, 0; (396599), 4, 1, 0; (396744), 4, 1, 0; (397375), 4, 1, 0; (397603), 4, 1, 0; (397787), 4, 1, 0; (398107), 4, 1, 0; (398108), 4, 1, 0; (398762), 4, 1, 0; (399592), 4, 1, 0; (400709), 4, 1, 0; (400875), 4, 1, 0; (401468), 4, 1, 0; (401673), 4, 1, 0; (401769), 4, 1, 0; (402212), 4, 1, 0; (403405), 4, 1, 0; (403460), 4, 1, 0; (404985), 3, 1, 0; (405331), 4, 1, 0; (407060), 4, 1, 0; (409176), 4, 1, 0; (409210), 4, 1, 0; (412945), 4, 1, 0; (414337), 4, 1, 0; (416588), 3, 1, 0; (417947), 4, 1, 0; (417953), 4, 1, 0; (420302), 8, 2, 21; (421450), 4, 1, 0; (422180), 4, 1, 0; (422342), 4, 1, 0; (424222), 4, 1, 0; (424313), 4, 1, 0; (424699), 4, 1, 0; (428351), 4, 1, 0; (429401), 4, 1, 0; (430216), 4, 1, 0; (430793), 4, 1, 0; (432426), 4, 1, 0; (432608), 4, 1, 0; (433610), 4, 1, 0; (434272), 4, 1, 0; (435164), 4, 1, 0; (435165), 4, 1, 0; (435166), 4, 1, 0; (435744), 2, 1, 0; (437028), 4, 1, 0; (437261), 4, 1, 0; (438570), 4, 1, 0; (439116), 3, 1, 0; (440063), 4, 1, 0; (440842), 4, 1, 0; (440897), 2, 1, 0; (442339), 4, 1, 0; (442380), 4, 1, 0; (442930), 4, 1, 0; (444581), 4, 1, 0; (445252), 4, 1, 0; (445519), 4, 1, 0; (447070), 4, 1, 0; (451171), 4, 1, 0; (454604), 4, 1, 0; (455467), 3, 1, 0; (457854), 4, 1, 0; (457945), 4, 1, 0; (458658), 4, 1, 0; (461229), 4, 1, 0; (468027), 4, 1, 0; (469825), 4, 1, 0; (470714), 4, 1, 0; (470838), 4, 1, 0; (470969), 4, 1, 0; (474195), 4, 1, 0; (474441), 4, 1, 0; (474444), 4, 1, 0; (474470), 4, 1, 0; (474501), 4, 1, 0; (474658), 4, 1, 0; (474877), 4, 1, 0; (474898), 4, 1, 0; (476666), 4, 1, 0; (476956), 4, 1, 0; (476970), 4, 1, 0; (477222), 4, 1, 0; (478814), 4, 1, 0; (478859), 4, 1, 0; (478990), 4, 1, 0; (479016), 4, 1, 0; (480830), 4, 1, 0; (480944), 8, 2, 19; (480945), 4, 1, 0; (483245), 4, 1, 0; (483369), 4, 1, 0; (484868), 4, 1, 0; (484892), 4, 1, 0; (485635), 4, 1, 0; (486096), 4, 1, 0; (488726), 4, 1, 0; (489251), 4, 1, 0; (490410), 4, 1, 0; (491807), 4, 1, 0; (492848), 4, 1, 0; (495007), 4, 1, 0; (496653), 4, 1, 0; (496919), 4, 1, 0; (499921), 4, 1, 0; (505420), 4, 1, 0; (508544), 4, 1, 0; (509948), 4, 1, 0; (509969), 4, 1, 0; (510106), 4, 1, 0; (515013), 4, 1, 0; (518192), 4, 1, 0; (524700), 4, 1, 0; (526590), 4, 1, 0; (537507), 4, 1, 0; (539073), 4, 1, 0; (539463), 4, 1, 0; (539477), 4, 1, 0; (546260), 4, 1, 0; *[16808, 4118, 11*, 2011/10/27–2020/11/10]*

J69 North Observatory, Clanfield

Observer D. Briggs. 0.41-m $f/4.5$ Newtonian reflector + CCD.

2020 ST_1, 4, 1, 0; 2020 SS_5, 7, 1, 0; 2020 TZ, 2, 1, 0; 2020 TP_1, 5, 1, 0; 2020 TS_1, 2, 1, 0; 2020 TC_2, 3, 1, 0; 2020 TD_2, 5, 1, 0; 2020 TS_4, 4, 1, 0; 2020 TR_5, 8, 1, 0; 2020 TC_6, 9, 1, 0; 2020 TD_8, 7, 1, 0; 2020 UM_6, 3, 1, 0; 2020 UR_6, 2, 1, 0; 2020 VB, 3, 1, 0; (69230), 4, 1, 0; (85989), 1, 1, 0; (474179), 4, 1, 0; *[73, 17, 0*, 2020/07/10–2020/11/04]*

J75 OAM Observatory, La Sagra

Observers S. Sanchez, J. Nomen, R. Stoss, M. Hurtado, W. K. Y. Yeung, J. Rodriguez, J. A. Jaume, P. Rios, F. Serra, A. Cikota, S. Cikota, J. L. Ortiz, N. Morales, T. Valls. 0.45-m $f/2.8$ reflector + CCD. (03)

Observers J. L. Ortiz, N. F. Morales. Measurer R. Stoss. 0.36-m $f/2$ reflector + CCD. (04)

{3} 2005 RO_6, 6, 2, 26; 2007 RP_{361}, 3, 1, 0; 2007 TY_{487}, 3, 1, 0; 2008 AY_{151}, 3, 1, 0; 2008 QM_{51} *, 3, 1, 0; 2009 DX_{155}, 3, 1, 0; 2009 MO_{12}, 3, 1, 0; 2009 OR_{28}, 3, 1, 0; 2009 QJ_{73} *, 3, 1, 0; 2009 QF_{75} *, 3, 1, 0; 2009 QS_{75} *, 3, 1, 0; 2010 RR_{210} *, 3, 1, 0; 2011 KQ_{56}, 3, 1, 0; 2011 OB_{71},

3, 1, 0; 2011 QQ_{112} *, 3, 1, 0; 2011 SD_{318} *, 3, 1, 0; 2012 RG_{48} *, 3, 1, 0; 2013 UH_{38}, 3, 1, 0; 2013 WD_{11}, 3, 1, 0; 2013 WZ_{29}, 6, 2, 11; 2013 YP_{65}, 3, 1, 0; 2015 BS_{471}, 3, 1, 0; 2015 TO_{389}, 3, 1, 0; 2016 HH_{30}, 3, 1, 0; 2016 LL_{81}, 3, 1, 0; 2016 NT_{117}, 3, 1, 0; 2017 MJ_{16}, 3, 1, 0; *[87, 27, 8*, 2008/08/06–2012/09/14]*

{4} 2006 UM_{384} *, 2, 1, 0; *[2, 1, 1*, 2006/10/29]*

J95 Great Shefford

Observer P. Birtwhistle. 0.41-m $f/6.3$ Schmidt-Cassegrain + CCD.

2015 MM_{77}, 4, 1, 0; 2017 EO_{32}, 3, 1, 0; 2020 PM_7, 5, 1, 0; 2020 RJ_3, 3, 1, 0; 2020 SN, 3, 1, 0; 2020 ST_1, 4, 1, 0; 2020 SX_3, 7, 2, 2; 2020 SH_4, 4, 1, 0; 2020 SN_4, 3, 1, 0; 2020 SO_4, 6, 2, 1; 2020 SQ_4, 2, 1, 0; 2020 SR_4, 4, 1, 0; 2020 SY_4, 7, 2, 2; 2020 SK_5, 3, 1, 0; 2020 SM_5, 3, 1, 0; 2020 SN_5, 4, 1, 0; 2020 SS_5, 4, 1, 0; 2020 SU_5, 3, 1, 0; 2020 SV_5, 5, 1, 0; 2020 SM_6, 3, 1, 0; 2020 SS_6, 3, 1, 0; 2020 SR_7, 4, 1, 0; 2020 TA, 2, 1, 0; 2020 TB, 2, 1, 0; 2020 TD, 3, 1, 0; 2020 TE, 4, 1, 0; 2020 TF, 4, 1, 0; 2020 TH, 4, 1, 0; 2020 TJ, 4, 1, 0; 2020 TS, 4, 1, 0; 2020 TV, 4, 1, 0; 2020 TW, 8, 2, 1; 2020 TY, 4, 1, 0; 2020 TZ, 6, 2, 1; 2020 TC_1, 3, 1, 0; 2020 TD_1, 4, 1, 0; 2020 TE_1, 3, 1, 0; 2020 TF_1, 2, 1, 0; 2020 TJ_1, 2, 1, 0; 2020 TP_1, 4, 1, 0; 2020 TR_1, 4, 1, 0; 2020 TS_1, 2, 1, 0; 2020 TT_1, 3, 1, 0; 2020 TU_1, 3, 1, 0; 2020 TW_1, 2, 1, 0; 2020 TY_1, 8, 2, 2; 2020 TC_2, 6, 2, 18; 2020 TD_2, 4, 1, 0; 2020 TS_4, 4, 1, 0; 2020 TT_4, 4, 1, 0; 2020 TW_4, 4, 1, 0; 2020 TR_5, 4, 1, 0; 2020 TD_8, 10, 2, 1; 2020 UP, 2, 1, 0; 2020 UW_1, 8, 2, 1; 2020 UR_2, 4, 1, 0; 2020 UA_3, 6, 2, 1; 2020 UF_3, 10, 1, 0; 2020 UJ_3, 12, 3, 2; 2020 UC_4, 11, 3, 2; 2020 UJ_4, 9, 3, 4; 2020 UL_4, 4, 1, 0; 2020 UM_4, 2, 1, 0; 2020 UN_4, 3, 1, 0; 2020 UO_4, 7, 2, 3; 2020 US_4, 2, 1, 0; 2020 UT_4, 4, 1, 0; 2020 UU_4, 12, 3, 3; 2020 UX_4, 3, 1, 0; 2020 UZ_4, 6, 2, 1; 2020 UA_5, 2, 1, 0; 2020 UM_5, 3, 1, 0; 2020 UN_5, 2, 1, 0; 2020 UX_5, 3, 1, 0; 2020 UY_5, 2, 1, 0; 2020 UF_6, 3, 1, 0; 2020 UM_6, 10, 3, 8; 2020 UN_6, 3, 1, 0; 2020 UO_6, 4, 1, 0; 2020 UP_6, 4, 1, 0; 2020 UQ_6, 8, 2, 6; 2020 UA_7, 3, 1, 0; 2020 VB, 6, 1, 0; 2020 VC, 3, 1, 0; 2020 VE, 3, 1, 0; 2020 VF, 3, 1, 0; 2020 VG, 6, 2, 1; 2020 VH, 4, 1, 0; 2020 VJ, 3, 1, 0; 2020 VK, 3, 1, 0; 2020 VO, 2, 1, 0; 2020 VP, 4, 1, 0; 2020 VQ, 4, 1, 0; 2020 VS, 3, 1, 0; 2020 VU, 3, 1, 0; 2020 VP_1, 11, 1, 0; 2020 VW_1, 4, 1, 0; 2020 VX_2, 3, 1, 0; 2020 VY_2, 3, 1, 0; 2020 VG_3, 4, 1, 0; 2020 VT_3, 4, 1, 0; 2020 VM_5, 13, 1, 0; 2020 VU_5, 3, 1, 0; (4496), 4, 1, 0; (6955), 5, 1, 0; (19387), 4, 1, 0; (25949), 2, 1, 0; (37899), 4, 1, 0; (62980), 4, 1, 0; (65165), 2, 1, 0; (68148), 3, 1, 0; (69419), 3, 1, 0; (70682), 2, 1, 0; (75137), 4, 1, 0; (105923), 2, 1, 0; (115187), 4, 1, 0; (119128), 2, 1, 0; (122053), 2, 1, 0; (142672), 2, 1, 0; (154218), 2, 1, 0; (185985), 4, 1, 0; (187358), 3, 1, 0; (196670), 4, 1, 0; (198246), 4, 1, 0; (212872), 3, 1, 0; (226311), 2, 1, 0; (235818), 3, 1, 0; (243605), 4, 1, 0; (254425), 2, 1, 0; (281715), 2, 1, 0; (332015), 4, 1, 0; (337275), 4, 1, 0; (339120), 3, 1, 0; (385622), 5, 1, 0; (403405), 3, 1, 0; (405258), 4, 1, 0; (452177), 3, 1, 0; (513510), 3, 1, 0; *[567, 138, 0*, 2020/09/24–2020/11/15]*

K14 Observatorio de Sencelles

Observer M. Morales. 0.25-m reflector + CCD, 0.25-m Newtonian reflector + CCD, 0.25-m Schmidt-Cassegrain + CCD.

2020 ST_1, 2, 1, 0; (579), 19, 5, 14; (693), 29, 7, 34; (739), 3, 1, 0; *[53, 4, 0*, 2020/09/15–2020/11/10]*

K19 PASTIS Observatory, Banon

Observer C. Demeautis. 0.16-m $f/3.3$ reflector + CCD.

2008 UU_{95}, 9, 1, 0; 2020 MS_7, 15, 4, 3; 2020 UA_1, 3, 1, 0; 2020 UZ_5, 2, 1, 0; 2020 VG, 6, 1, 0; 2020 VN_1, 6, 1, 0; 2020 VW_4, 2, 1, 0; (2584), 3, 1, 0; (2641), 3, 1, 0; (12223), 3, 1, 0; (12546), 3, 1, 0; (41041), 3, 1, 0; (44014), 3, 1, 0; (46210), 3, 1, 0; (60998), 2, 1, 0; (66113), 2, 1, 0; (70974), 3, 1, 0; (75283), 3, 1, 0; (156050), 3, 1, 0; *[77, 19, 0*, 2020/08/19–2020/11/16]*

K22 Les Barres Observatory, Lamanon

Observer M. Deldem. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/8.1$ focal reducer.

(2196), 3, 1, 0; (2409), 4, 1, 0; (2913), 14, 4, 21; (8823), 3, 1, 0; (21242), 4, 1, 0; (30717), 4, 1, 0; *[32, 6, 0*, 2020/10/09–2020/11/14]*

K30 Lüscherz

Observer L. Grimm. 0.25-m $f/4.8$ Newtonian reflector + CCD.

(413989), 1, 1, 0; *[1, 1, 0*, 2020/04/07]*

K38 M57 Observatory, Saltrio

Observer G. Baj. 0.3-m $f/5.5$ Ritchey-Chrétien + CCD.

2008 UU_{95}, 3, 1, 0; 2020 PD_1, 3, 1, 0; 2020 ST_1, 5, 1, 0; 2020 SR_7, 3, 1, 0; 2020 UA_1, 6, 2, 1; (44560), 3, 1, 0; (115231), 3, 1, 0; *[26, 7, 0*, 2020/09/30–2020/11/09]*

K40 Altdorf

Observer S. Beck. 0.2-m $f/2.8$ Newtonian reflector + CCD.

2020 ST_1, 5, 1, 0; *[5, 1, 0*, 2020/11/14]*

K51 Osservatorio del Celado, Castello Tesino

Observers G. Favero, R. Furgoni. Measurer R. Furgoni. 0.80-m $f/4$ reflector + CCD.

2020 TL, 3, 1, 0; 2020 TO, 3, 1, 0; 2020 TS, 5, 1, 0; 2020 TV, 3, 1, 0; 2020 TV_3, 2, 1, 0; 2020 VF_1, 2, 1, 0; 2020 VJ_1, 3, 1, 0; 2020 VM_1, 3, 1, 0; *[24, 8, 0*, 2020/10/07–2020/11/09]*

K61 Rokycany Observatory

Observers M. Adamovsky, J. Techl, M. I. Adamovsky, Z. Drahos. Measurer M. Adamovsky. 0.51-m $f/6.8$ reflector + CCD.

2004 US_1, 4, 1, 0; 2020 SR_7, 4, 1, 0; 2020 TW_3, 3, 1, 0; 2020 TK_5, 3, 1, 0; 2020 TR_5, 3, 1, 0; 2020 TD_8, 4, 1, 0; 2020 UA, 4, 1, 0; 2020 UA_1, 3, 1, 0; 2020 UQ_2, 4, 1, 0; 2020 UN_3, 4, 1, 0; 2020 UX_4, 4, 1, 0; 2020 UB_6, 4, 1, 0; 2020 UF_6, 3, 1, 0; 2020 UQ_6, 3, 1, 0; 2020 VB, 3, 1, 0; 2020 VF, 3, 1, 0; 2020 VG, 6, 1, 0; 2020 VP, 3, 1, 0; 2020 VA_1, 3, 1, 0; 2020 VF_4, 2, 1, 0; 2020 VP_4, 2, 1, 0; 2020 VS_4, 4, 1, 0; 2020 VW_4, 5, 1, 0; 2020 VX_4, 3, 1, 0; 2020 VK_5, 4, 1, 0; *[88, 25, 0*, 2020/10/19–2020/11/14]*

K62 Teplice Observatory

Observer Z. Moravec. 0.43-m $f/4.5$ reflector + CCD.

2020 MN_5, 5, 1, 0; 2020 VG, 3, 1, 0; 2020 VO, 4, 1, 0; *[12, 3, 0*, 2020/09/11–2020/11/05]*

K63 G. Pascoli Observatory, Castelvecchio Pascoli

Observer R. Bacci. 0.4-m $f/3.2$ Newtonian reflector + CCD.

2020 ST_1, 3, 1, 0; 2020 UN_6, 3, 1, 0; 2020 UO_6, 3, 1, 0; 2020 VA_1, 3, 1, 0; 2020 VJ_1, 2, 1, 0; 2020 VL_1, 2, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VO_4, 2, 1, 0; 2020 VR_4, 3, 1, 0; 2020 VS_4, 4, 1, 0; 2020 VU_4, 3, 1, 0; 2020 VW_4, 3, 1, 0; 2020 VX_4, 3, 1, 0; 2020 VK_5, 3, 1, 0; (431775), 3, 1, 0; *[43, 15, 0*, 2020/07/27–2020/11/14]*

K73 Gravina in Puglia

Observer F. Taccogna. 0.2-m $f/5.0$ Newtonian reflector + CCD, 0.15-m $f/7.3$ reflector + CCD.

2020 ST_1, 6, 2, 1; (1981), 2, 1, 0; (6053), 2, 1, 0; (10115), 4, 1, 0; (36284), 4, 1, 0; (66391), 7, 2, 4; (105140), 1, 1, 0; (144411), 2, 1, 0; (154302), 3, 1, 0; (162173), 12, 4, 3; (308043), 1, 1, 0; (418797), 3, 1, 0; (474179), 2, 1, 0; *[49, 13, 0*, 2020/06/14–2020/11/10]*

K74 Muensterschwarzach Observatory, Schwarzach

Observer C. Gerhard. 0.30-m $f/3.75$ Newtonian reflector + CCD.

2004 UR_1, 3, 1, 0; 2004 US_1, 13, 3, 13; 2005 JT_{108}, 11, 3, 8; 2006 UE_{17}, 5, 1, 0; 2013 EC_{106}, 3, 1, 0; 2020 OC_8, 3, 1, 0; 2020 PC_5, 4, 1, 0; 2020 ST_1, 10, 2, 4; 2020 UM_6, 3, 1, 0; 2020 UQ_6, 4, 1, 0; 2020 VG, 6, 1, 0; 2020 VW_4, 4, 1, 0; (874), 7, 1, 0; (1496), 3, 1, 0; (3113), 14, 2, 1; (3167), 3, 1, 0; (6872), 7, 2, 2; (12025), 3, 1, 0; (12265), 4, 1, 0; (14815), 7, 1, 0; (15819), 3, 1, 0; (19567), 3, 1, 0; (20911), 4, 1, 0; (25521), 7, 1, 0; (36235), 18, 3, 2; (42026), 16, 2, 1; (46160), 3, 1, 0; (46942), 4, 1, 0; (51373), 3, 1, 0; (53206), 7, 1, 0; (62695), 4, 1, 0; (65418), 4, 1, 0; (69978), 18, 2, 1; (72261), 3, 1, 0; (76702), 3, 1, 0; (77433), 7, 2, 1; (80321), 6, 1, 0; (81500), 3, 1, 0; (94213), 4, 1, 0; (103313), 4, 1, 0; (123849), 4, 1, 0; (129929), 4, 1, 0; (140140), 7, 1, 0; (154471), 6, 1, 0; (179085), 5, 1, 0; (180242), 7, 2, 1; (186686), 7, 2, 1; (200479), 3, 1, 0; (201597), 5, 1, 0; (258778), 6, 1, 0; (281555), 5, 1, 0; (284738), 6, 1, 0; (310109), 3, 1, 0; (339083), 3, 1, 0; (380929), 5, 1, 0; (384288), 6, 1, 0; (407588), 4, 1, 0; (527275), 3, 1, 0; *[330, 58, 0*, 2020/09/14–2020/11/14]*

K81 P.M.P.H.R. Deep Sky Observatory, Atina

Observer P. Matassa. 0.40-m Ritchey-Chrétien + CCD.

(19), 4, 1, 0; (61), 3, 1, 0; (62), 5, 1, 0; (68), 5, 1, 0; (91), 5, 1, 0; (96), 3, 1, 0; (98), 8, 2, 2; (136), 3, 1, 0; (147), 4, 1, 0; (158), 4, 1, 0; (161), 5, 1, 0; (162), 5, 1, 0; (165), 4, 1, 0; (180), 4, 1, 0; (189), 4, 1, 0; (193), 8, 2, 2; (257), 4, 1, 0; (301), 5, 1, 0; (326), 4, 1, 0; (336), 3, 1, 0; (398), 4, 1, 0; (444), 3, 1, 0; (514), 4, 1, 0; (517), 4, 1, 0; (552), 4, 1, 0; (570), 4, 1, 0; (572), 7, 2, 29; (573), 4, 1, 0; (580), 5, 1, 0; (586), 4, 1, 0; (624), 8, 2, 2; (631), 3, 1, 0; (640), 8, 2, 2; (665), 4, 1, 0; (683), 7, 2, 20; (690), 3, 1, 0; (697), 5, 1, 0; (699), 4, 1, 0; (701), 2, 1, 0; (737), 5, 1, 0; (762), 4, 1, 0; (784), 3, 1, 0; (788), 4, 1, 0; (803), 3, 1, 0; (805), 3, 1, 0; (825), 5, 1, 0; (830), 4, 1, 0; (936), 5, 1, 0; (978), 8, 2, 29; (982), 4, 1, 0; (1068), 4, 1, 0; (1071), 5, 1, 0; (1143), 4, 1, 0; (1146), 4, 1, 0; (1189), 7, 2, 29; (1243), 2, 1, 0; (1314), 3, 1, 0; (1526), 4, 1, 0; (1663), 5, 1, 0; (1775),

1, 1, 0; (1868), 3, 1, 0; (2236), 3, 1, 0; (2254), 3, 1, 0; (2463), 4, 1, 0; (2786), 5, 1, 0; (2920), 3, 1, 0; (2983), 3, 1, 0; (3038), 4, 1, 0; (3063), 3, 1, 0; (3280), 2, 1, 0; (3445), 3, 1, 0; (3596), 4, 1, 0; (3641), 3, 1, 0; (3714), 3, 1, 0; (3822), 3, 1, 0; (4989), 3, 1, 0; (5230), 3, 1, 0; (5481), 2, 1, 0; (5603), 4, 1, 0; (5743), 4, 1, 0; (5839), 4, 1, 0; (6167), 3, 1, 0; (6792), 5, 1, 0; (6893), 3, 1, 0; (7361), 3, 1, 0; (10017), 3, 1, 0; (10083), 3, 1, 0; (11057), 3, 1, 0; (11165), 3, 1, 0; (11279), 3, 1, 0; (11642), 3, 1, 0; (12019), 3, 1, 0; (12868), 3, 1, 0; (13095), 3, 1, 0; (13707), 3, 1, 0; (15288), 3, 1, 0; (17939), 6, 2, 5; (18594), 3, 1, 0; (20498), 3, 1, 0; (21321), 3, 1, 0; (21652), 7, 2, 20; (22784), 3, 1, 0; (23328), 3, 1, 0; (24298), 4, 1, 0; (24910), 3, 1, 0; (25332), 3, 1, 0; (28901), 3, 1, 0; (39495), 3, 1, 0; (41298), 3, 1, 0; (41976), 3, 1, 0; (46128), 3, 1, 0; (47378), 3, 1, 0; (55051), 3, 1, 0; (63379), 3, 1, 0; (67060), 4, 1, 0; (67202), 3, 1, 0; (101610), 3, 1, 0; (135045), 3, 1, 0; (189423), 2, 1, 0; (191484), 1, 1, 0; (218189), 2, 1, 0; (490490), 3, 1, 0; *[463, 122, 0*, 2020/09/29–2020/11/11]*

K83 Beppe Forti Astronomical Observatory, Montelupo

Observers M. Tombelli, M. Lombardo, L. Grazzini, A. Mazzanti, G. Interrante, T. Bitossi, P. Fini, M. Iozzi, E. Venticinque, G. Ferrini. Measurers M. Tombelli, Y. Mazzanti, F. Bernardi, E. Rossi, A. Mazzanti, G. Interrante, T. Bitossi, M. Iozzi. 0.40-m $f/8$ Ritchey-Chrétien + CCD.

1997 TW_{11}, 2, 1, 0; 1998 WA_{2}, 3, 1, 0; 2000 TU_{28}, 4, 1, 0; 2001 SG_{286}, 3, 1, 0; 2004 UR_{1}, 3, 1, 0; 2004 US_{1}, 3, 1, 0; 2007 VX_{137}, 5, 2, 11; 2013 PY_{6}, 3, 1, 0; 2020 OC_{8}, 3, 1, 0; 2020 QU_{6}, 4, 1, 0; 2020 SG_{1}, 2, 1, 0; 2020 ST_{1}, 10, 3, 5; 2020 TZ, 2, 1, 0; 2020 TE_{6}, 4, 1, 0; 2020 TF_{6}, 4, 1, 0; 2020 TG_{6}, 3, 1, 0; 2020 UE, 5, 1, 0; 2020 UF, 3, 1, 0; 2020 UA_{1}, 4, 1, 0; 2020 UQ_{2}, 3, 1, 0; 2020 UN_{3}, 4, 1, 0; 2020 UM_{6}, 4, 1, 0; 2020 UQ_{6}, 5, 1, 0; 2020 VO, 3, 1, 0; 2020 VA_{1}, 3, 1, 0; 2020 VM_{1}, 2, 1, 0; 2020 VN_{1}, 4, 1, 0; (699), 4, 1, 0; (764), 2, 1, 0; (978), 3, 1, 0; (1575), 3, 1, 0; (2319), 3, 1, 0; (4179), 4, 1, 0; (4397), 3, 1, 0; (5771), 3, 1, 0; (6560), 4, 1, 0; (7560), 3, 1, 0; (7750), 3, 1, 0; (7957), 5, 1, 0; (9904), 3, 1, 0; (10198), 3, 1, 0; (11575), 2, 1, 0; (11603), 3, 1, 0; (12433), 5, 1, 0; (12812), 4, 1, 0; (12927), 3, 1, 0; (15817), 3, 1, 0; (16152), 7, 2, 2; (19331), 3, 1, 0; (28341), 1, 1, 0; (33519), 3, 1, 0; (40768), 3, 1, 0; (43881), 12, 3, 12; (44700), 5, 2, 16; (46246), 3, 1, 0; (63463), 2, 1, 0; (74290), 3, 1, 0; (102414), 2, 1, 0; (105140), 3, 1, 0; (117470), 3, 1, 0; (132205), 3, 1, 0; (140389), 3, 1, 0; (158516), 2, 1, 0; (159917), 3, 1, 0; (162173), 2, 1, 0; (163081), 4, 1, 0; (185711), 3, 1, 0; (223462), 3, 1, 0; (227338), 2, 1, 0; (231870), 2, 1, 0; (270981), 1, 1, 0; (308826), 4, 1, 0; (327729), 2, 1, 0; (388904), 2, 1, 0; (420302), 3, 1, 0; *[253, 75, 0*, 2020/09/09–2020/11/10]*

K87 Dettelbach Vineyard Observatory

Observer B. Haeusler. 0.3-m $f/5.7$ Schmidt-Cassegrain + CCD.

2001 SG_{286}, 5, 2, 12; 2002 GZ_{8}, 3, 1, 0; 2002 TS_{67}, 3, 1, 0; 2004 QD_{17}, 3, 1, 0; 2004 RF_{84}, 17, 6, 44; 2004 UR_{1}, 12, 4, 9; 2004 US_{1}, 12, 4, 14; 2005 JT_{108}, 5, 2, 2; 2007 UY_{1}, 5, 2, 2; 2007 VX_{137}, 13, 4, 40; 2012 DP_{8}, 6, 2, 17; 2013 PY_{6}, 30, 8, 52; 2013 UX_{14}, 18, 5, 47; 2014 UR_{116}, 6, 2, 17; 2015 BF_{4}, 9, 3, 8; 2016 HL, 9, 3, 2; 2017 GO_{6}, 3, 1, 0; 2018 GX_{4}, 3, 1, 0; 2018 XZ_{1}, 3, 1, 0; 2020 HP_{8}, 3, 1, 0; 2020 LB_{3}, 3, 1, 0; 2020 OC_{8}, 3, 1, 0; 2020 PC_{5}, 3, 1, 0; 2020 PF_{7}, 9, 3, 5; 2020 QM_{4}, 3, 1, 0; 2020 QU_{6}, 6, 2, 9; 2020 RE, 3, 1, 0; 2020 RE_{1}, 3, 1, 0; 2020 RV_{5}, 3, 1, 0; 2020 SB, 6, 2, 12; 2020 SO, 2, 1, 0; 2020 ST_{1}, 19, 5, 21; 2020 SH_{2}, 3, 1, 0; 2020 TP, 3, 1, 0; 2020 TR_{1}, 2, 1, 0; 2020 TG_{3}, 11, 4, 9; 2020 TG_{4}, 3, 1, 0; 2020 UN_{3}, 2, 1, 0; 2020 UZ_{3}, 6, 2, 8; 2020 UZ_{5}, 3, 1, 0; 2020 UF_{6}, 9, 3, 8; 2020 VB, 6, 2, 1; 2020 VG, 2, 1, 0; 2020 VA_{1}, 3, 1, 0; 2020 VR_{4}, 3, 1, 0; 2020 VS_{4}, 5, 1, 0; 2020 VW_{4}, 3, 1, 0; 2020 VK_{5}, 3, 1, 0; *[298, 48, 0*, 2020/09/23–2020/11/15]*

K88 GINOP-KHK, Piszkéstető

Observers K. Sárneczky, B. Cseh, C. Kalup, B. Ignácz, O. Hanyecz, D. Tarczay-Nehéz, A. Bódi, G. Csornyei, R. Szakáts, L. Kriskovics. Measurers K. Sárneczky, B. Csák, S. Kürti. 0.60-m Schmidt + CCD, 1.02-m Ritchey-Chrétien + CCD.

1998 VD_{32}, 6, 2, 3; 1998 WA_{2}, 3, 1, 0; 1999 TR_{4}, 3, 1, 0; 1999 TS_{33}, 3, 1, 0; 1999 XW_{149}, 2, 1, 0; 2001 FK_{221}, 3, 1, 0; 2001 QR_{92}, 6, 1, 0; 2001 SC_{11}, 3, 1, 0; 2001 SG_{286}, 3, 1, 0; 2001 SZ_{299}, 3, 1, 0; 2002 GZ_{8}, 3, 1, 0; 2002 NM_{16}, 3, 1, 0; 2002 PT_{87}, 3, 1, 0; 2002 PF_{89}, 3, 1, 0; 2002 PL_{141}, 3, 1, 0; 2002 QN_{94}, 3, 1, 0; 2002 RJ_{1}, 3, 1, 0; 2002 RD_{181}, 3, 1, 0; 2002 RR_{301}, 3, 1, 0; 2002 SA_{15}, 3, 1, 0; 2002 TX_{342}, 3, 1, 0; 2002 VG_{10}, 3, 1, 0; 2002 YR_{24}, 3, 1, 0; 2003 CQ_{27}, 3, 1, 0; 2003 GW_{29}, 3, 1, 0; 2003 OG_{15}, 3, 1, 0; 2003 QV_{32}, 3, 1, 0; 2003 SP_{33}, 3, 1, 0; 2003 ST_{37}, 3, 1, 0; 2003 SR_{78}, 3, 1, 0; 2003 SZ_{97}, 3, 1, 0; 2003 SD_{161}, 3, 1, 0; 2003 SF_{449}, 3, 1, 0; 2003 TC_{65}, 3, 1, 0; 2003 UM_{51}, 3, 1, 0; 2003 UJ_{78}, 3, 1, 0; 2003 UL_{96}, 3, 1, 0; 2003 UW_{239}, 3, 1, 0; 2003 UC_{314}, 3, 1, 0; 2003 VO_{1}, 2, 1, 0; 2003 VR_{5}, 3, 1, 0; 2003 WQ_{36}, 3, 1, 0; 2003 WP_{64}, 3, 1, 0; 2003 WL_{82}, 3, 1, 0; 2003 WC_{114}, 3, 1, 0; 2003 WH_{122}, 3, 1, 0; 2004 BC_{103}, 3, 1, 0; 2004 FY_{177}, 2, 1, 0; 2004 US_{1}, 6, 2, 3; 2004 VO_{26}, 3, 1, 0; 2004 VB_{52}, 3, 1, 0; 2004 XP_{196}, 3, 1, 0; 2004 YA_{38}, 3, 1, 0; 2005 SM_{256}, 3, 1, 0; 2005 TE_{14}, 3, 1, 0; 2005 TQ_{199}, 6, 2, 2; 2005 VP_{50}, 3, 1, 0; 2005 XL_{17}, 3, 1, 0; 2005 YG_{163}, 3, 1, 0; 2006 BE_{42}, 6, 2, 18; 2006 BM_{277}, 6, 1, 0; 2006 DE_{149}, 3, 1, 0; 2006 KS_{60}, 3, 1, 0; 2006 PZ_{3}, 3, 1, 0; 2006 QK_{192}, 3, 1, 0; 2006 RJ_{1}, 3, 1, 0; 2006 UE_{17}, 3, 1, 0; 2006 UG_{192}, 3, 1, 0; 2006 VZ_{103}, 3, 1, 0; 2006 VF_{154}, 3, 1, 0; 2006 YK_{61}, 3, 1, 0; 2006 YR_{67}, 3, 1, 0; 2007 AS_{1}, 3, 1, 0; 2007 RK_{27}, 3, 1, 0; 2007 RL_{79}, 3, 1, 0; 2007 RG_{120}, 6, 1, 0; 2007 RQ_{280}, 3, 1, 0; 2007 RG_{281}, 3, 1, 0; 2007 RQ_{297}, 3, 1, 0; 2007 TG_{8}, 3, 1, 0; 2007 TO_{81}, 3, 1, 0; 2007 TQ_{171}, 3, 1, 0; 2007 TF_{479}, 3, 1, 0; 2007 TU_{479}, 3, 1, 0; 2007 TT_{487}, 5, 2, 1; 2007 UY_{1}, 9, 3, 18; 2007 UH_{30}, 3, 1, 0; 2007 VR_{8}, 3, 1, 0; 2007 VS_{320}, 3, 1, 0; 2007 WJ_{7}, 6, 2, 18; 2007 XB_{28}, 3, 1, 0; 2008 EY_{98}, 3, 1, 0; 2008 FX_{104}, 3, 1, 0; 2008 GQ_{3}, 3, 1, 0; 2008 HT_{3}, 6, 2, 1; 2008 NU_{5}, 3, 1, 0; 2008 UB_{179}, 3, 1, 0; 2008 UY_{316}, 9, 3, 3; 2008 XO_{18}, 3, 1, 0; 2008 YC_{1}, 3, 1, 0; 2009 AT_{53}, 3, 1, 0; 2009 PP_{7}, 3, 1, 0; 2009 PN_{20}, 3, 1, 0; 2009 QZ_{73}, 3, 1, 0; 2009 SZ_{50}, 3, 1, 0; 2009 SK_{226}, 3, 1, 0; 2009 UZ_{13}, 3, 1, 0; 2009 US_{161}, 3, 1, 0; 2009 VN_{2}, 3, 1, 0; 2009 VK_{51}, 3, 1, 0; 2009 VJ_{65}, 3, 1, 0; 2009 WA_{102}, 3, 1, 0; 2010 CK_{95}, 3, 1, 0; 2010 CL_{206}, 3, 1, 0; 2010 FZ_{44}, 3, 1, 0; 2010 JC_{175}, 3, 1, 0; 2010 KY_{158}, 3, 1, 0; 2010 LL_{153}, 3, 1, 0; 2010 RC_{19}, 3, 1, 0; 2010 RL_{180}, 3, 1, 0; 2010 SQ_{3}, 3, 1, 0; 2010 XX_{98}, 3, 1, 0; 2011 DR_{57}, 2, 1, 0; 2011 FQ_{145}, 3, 1, 0; 2011 OT_{10}, 3, 1, 0; 2011 SE_{9}, 3, 1, 0; 2011 SR_{24}, 3, 1, 0; 2011 SD_{66}, 3, 1, 0; 2011 SN_{103}, 3, 1, 0; 2011 SU_{113}, 9, 3, 3; 2011 UD_{74}, 6, 2, 1; 2011 UV_{117}, 3, 1, 0; 2011 UR_{166}, 3, 1, 0; 2011 VP_{11}, 3, 1, 0; 2011 WD_{16}, 3, 1, 0; 2011 WQ_{42}, 3, 1, 0; 2011 YD_{13}, 9, 2, 1; 2012 BF_{178}, 3, 1, 0; 2012 DH_{109}, 4, 1, 0; 2012 FN_{102}, 3, 1, 0; 2012 TB_{130}, 2, 1, 0; 2012 TM_{310}, 3, 1, 0; 2012 UX_{174}, 3, 1, 0; 2012 VH_{19}, 3, 1, 0; 2012 XU_{5}, 3, 1, 0; 2012 XY_{38}, 3, 1, 0; 2012 XN_{118}, 3, 1, 0; 2012 XY_{125}, 8, 3, 3; 2012 XP_{156}, 3, 1, 0; 2013 AT_{11}, 3, 1, 0; 2013 AB_{51}, 3, 1, 0; 2013 AF_{51}, 3, 1, 0; 2013 BK_{76}, 3, 1, 0; 2013 CF_{120}, 3, 1, 0; 2013 GB_{60}, 3, 1, 0; 2013 JA_{45}, 3, 1, 0; 2013 LB_{34}, 3, 1, 0; 2013 PS_{31}, 3, 1, 0; 2013 RO_{35}, 3, 1, 0; 2013 RT_{46}, 3, 1, 0; 2013 RB_{136}, 2, 1, 0; 2013 XF_{16}, 6, 2, 18; 2013 XK_{36}, 8, 3, 2; 2013 YP_{10}, 3, 1, 0; 2013 YR_{18}, 6, 2, 2; 2014 AO_{25}, 3, 1, 0; 2014 BS_{3}, 3, 1, 0; 2014 BX_{36}, 3, 1, 0; 2014 BK_{59}, 3, 1, 0; 2014 DC_{141}, 3, 1, 0; 2014 GF_{47}, 3, 1, 0; 2014 KM_{128}, 10, 2, 1; 2014 MK_{51}, 3, 1, 0; 2014 MH_{52}, 3, 1, 0; 2014 MF_{90}, 3, 1, 0; 2014 NO_{47}, 3, 1, 0; 2014 NM_{74}, 3, 1, 0; 2014 NM_{81}, 3, 1, 0; 2014 OA_{226}, 3, 1, 0; 2014 QK_{215}, 3, 1, 0; 2014 QW_{440}, 3, 1, 0; 2014 QK_{475}, 2, 1, 0; 2014 RW_{36}, 3, 1, 0; 2014 SK_{295}, 3, 1, 0; 2014 TQ_{82}, 3, 1, 0; 2014 UP_{211}, 3, 1, 0; 2014 YN_{80}, 3, 1, 0; 2015 BS_{471}, 2, 1, 0; 2015 BM_{478}, 3, 1, 0; 2015 HM_{57}, 3, 1, 0; 2015 KE_{166}, 3, 1, 0; 2015 LV_{39}, 3, 1, 0; 2015 NR_{5}, 3, 1, 0; 2015 NX_{12}, 3, 1, 0; 2015 OF_{5}, 3, 1, 0; 2015 PG_{10}, 3, 1, 0; 2015 RP_{1}, 3, 1, 0; 2015 RY_{117}, 3, 1, 0; 2015 SK_{2}, 3, 1, 0; 2015 TR_{71}, 2, 1, 0; 2015 TC_{239}, 3, 1, 0; 2015 TP_{416}, 3, 1, 0; 2015 TE_{417}, 5, 2, 1; 2015 VO_{2}, 6, 2, 18; 2015 VN_{5}, 3, 1, 0; 2015 XD_{195}, 6, 2, 2; 2015 XH_{267}, 3, 1, 0; 2015 XH_{395}, 3, 1, 0; 2015 YJ_{10}, 3, 1, 0; 2015 YP_{33}, 3, 1, 0; 2016 AD_{101}, 3, 1, 0; 2016 AX_{130}, 3, 1, 0; 2016 CP_{13}, 3, 1, 0; 2016 CW_{71}, 3, 1, 0; 2016 CT_{201}, 3, 1, 0; 2016 DF_{5}, 3, 1, 0; 2016 FY_{14}, 3, 1, 0; 2016 NR_{48}, 3, 1, 0; 2016 OQ_{2}, 2, 1, 0; 2016 PO_{46}, 6, 1, 0; 2016 QM_{22}, 3, 1, 0; 2016 RA_{44}, 3, 1, 0; 2016 TO_{15}, 3, 1, 0; 2016 TG_{17}, 2, 1, 0; 2016 TN_{28}, 3, 1, 0; 2016 TN_{84}, 6, 2, 18; 2016 UF_{28}, 3, 1, 0; 2016 UR_{35}, 3, 1, 0; 2016 UB_{148}, 3, 1, 0; 2016 UG_{248}, 3, 1, 0; 2016 UN_{257}, 3, 1, 0; 2016 VT_{15}, 3, 1, 0; 2016 VX_{21}, 3, 1, 0; 2016 VH_{36}, 3, 1, 0; 2016 WZ_{64} *, 4, 2, 1; 2016 XK_{6}, 3, 1, 0; 2016 XR_{6}, 2, 1, 0; 2016 XP_{7}, 3, 1, 0; 2016 XT_{27}, 3, 1, 0; 2016 YG_{12}, 3, 1, 0; 2017 AX_{6}, 3, 1, 0; 2017 BU_{3}, 3, 1, 0; 2017 BY_{8}, 3, 1, 0; 2017 BP_{56}, 3, 1, 0; 2017 BR_{68}, 3, 1, 0; 2017 DF_{14}, 3, 1, 0; 2017 DJ_{32}, 3, 1, 0; 2017 DT_{77}, 6, 2, 18; 2017 RS_{99}, 3, 1, 0; 2017 SC_{79}, 6, 2, 1; 2017 UE_{56}, 3, 1, 0; 2017 VY_{32}, 3, 1, 0; 2017 WM_{48}, 3, 1, 0; 2017 XD_{75}, 3, 1, 0; 2017 YJ_{29}, 6, 2, 3; 2018 RV_{51}, 3, 1, 0; 2018 RO_{52}, 3, 1, 0; 2018 TD_{29} *, 3, 1, 0; 2018 TY_{29} *, 3, 1, 0; 2019 SJ_{58}, 4, 1, 0; 2019 UP_{61}, 3, 1, 0; 2020 LF_{3}, 3, 1, 0; 2020 LM_{3}, 3, 1, 0; 2020 OU_{9}, 3, 1, 0; 2020 ON_{10}, 2, 1, 0; 2020 OY_{10}, 3, 1, 0; 2020 OH_{12}, 3, 1, 0; 2020 OT_{30}, 3, 1, 0; 2020 PD_{1}, 3, 1, 0; 2020 PP_{6}, 3, 1, 0; 2020 PW_{7}, 6, 2, 3; 2020 PX_{7}, 3, 1, 0; 2020 QM_{4}, 2, 1, 0; 2020 QE_{6}, 3, 1, 0; 2020 QU_{7}, 3, 1, 0; 2020 QE_{8}, 3, 1, 0; 2020 QN_{8}, 3, 1, 0; 2020 QZ_{8}, 3, 1, 0; 2020 QX_{9}, 3, 1, 0; 2020 QJ_{10}, 3, 1, 0; 2020 QE_{23}, 3, 1, 0; 2020 SN, 3, 1, 0; 2020 ST_{1}, 3, 1, 0; 2020 TA, 5, 1, 0; 2020 TP, 4, 1, 0; 2020 TW, 2, 1, 0; 2020 TZ, 2, 1, 0; 2020 TC_{2}, 3, 1, 0; 2020 TG_{3}, 6, 2, 3; 2020 TG_{4}, 3, 1, 0; 2020 TL_{4}, 3, 1, 0; 2020 TY_{9}, 3, 1, 0; 2020 TO_{10}, 5, 2, 2; 2020 UN_{3}, 3, 1, 0; 2020 UE_{4}, 3, 1, 0; 2020 UG_{4}, 3, 1, 0; 2020 UF_{6}, 9, 3, 2; 2020 VJ_{1}, 18, 1, 0; 2020 VL_{1} *, 29, 3, 4; 2020 VN_{1}, 4, 1, 0; (142), 3, 1, 0; (149), 3, 1, 0; (157), 6, 2, 45; (187), 6, 2, 29; (190), 3, 1, 0; (268), 3, 1, 0; (272), 3, 1, 0; (282), 3, 1, 0; (348), 3, 1, 0; (367), 3, 1, 0; 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(445698), 3, 1, 0; (445809), 3, 1, 0; (446822), 3, 1, 0; (447218), 3, 1, 0; (447962), 3, 1, 0; (448590), 3, 1, 0; (448924), 3, 1, 0; (448994), 3, 1, 0; (449040), 9, 2, 18; (449232), 3, 1, 0; (450186), 3, 1, 0; (450667), 3, 1, 0; (452302), 6, 1, 0; (452550), 3, 1, 0; (453509), 3, 1, 0; (454076), 3, 1, 0; (454630), 3, 1, 0; (454653), 3, 1, 0; (455468), 3, 1, 0; (455638), 2, 1, 0; (456138), 3, 1, 0; (456339), 3, 1, 0; (456925), 3, 1, 0; (457298), 3, 1, 0; (457869), 3, 1, 0; (458571), 9, 2, 18; (458599), 3, 1, 0; (460556), 3, 1, 0; (460729), 3, 1, 0; (461230), 3, 1, 0; (461356), 3, 1, 0; (464579), 6, 1, 0; (464655), 3, 1, 0; (466271), 3, 1, 0; (466616), 3, 1, 0; (466927), 3, 1, 0; (467131), 3, 1, 0; (468025), 3, 1, 0; (468843), 3, 1, 0; (469305), 6, 2, 2; (469945), 3, 1, 0; (470029), 6, 2, 2; (470985), 3, 1, 0; (471007), 3, 1, 0; (471024), 3, 1, 0; (471048), 6, 1, 0; (473688), 3, 1, 0; (473714), 3, 1, 0; (474181), 3, 1, 0; (474286), 3, 1, 0; (474553), 8, 3, 48; (474653), 3, 1, 0; (474656), 3, 1, 0; 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K91 Sutherland-LCO A

Observers T. Lister, R. Mendez, S. Bouquillon, C. Fuentes, D. Souami, F. Spoto, W. Thuillot, M. Altmann, J. Chatelain, E. Gomez, S. Greenstreet. Measurers T. Lister, W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto. 1.0-m $f/8$ Ritchey-Chrétien + CCD, 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2013 UH_{37}, 19, 3, 10; 2015 BC_{615}, 6, 1, 0; 2015 TR_{260}, 7, 1, 0; (443856), 3, 1, 0; *[35, 4, 0∗, 2013/10/28–2020/11/12]*

K92 Sutherland-LCO B

Observers T. Lister, W. Thuillot, R. Mendez, S. Bouquillon, C. Fuentes, D. Souami, F. Spoto, M. Altmann, T. Santana-Ros, L. Conversi, M. Micheli. Measurers T. Lister, W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto, M. Micheli. 1.0-m $f/8$ Ritchey-Chrétien + CCD, 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2013 UH_{37}, 11, 1, 0; 2015 TN_{427}, 6, 1, 0; 2016 RO_{33}, 6, 1, 0; 2020 VT_4, 2, 1, 0; (23129), 6, 1, 0; (60511), 6, 1, 0; (469834), 6, 1, 0; *[43, 7, 0∗, 2013/11/04–2020/11/14]*

K93 Sutherland-LCO C

Observers W. Thuillot, R. Mendez, S. Bouquillon, C. Fuentes, D. Souami, F. Spoto, M. Altmann, T. Lister, J. Chatelain, E. Gomez, S. Greenstreet, A. Debackere, M. Kelley, M. Knight, Q. Ye. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto, T. Lister, A. Debackere. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2007 TQ_{171}, 4, 1, 0; 2015 FQ_{76}, 4, 1, 0; 2016 TT_{130}, 6, 1, 0; 2016 UF_{43}, 4, 1, 0; 2020 RF_5, 3, 1, 0; (2077), 10, 1, 0; (5849), 6, 1, 0; (71212), 6, 1, 0; (75372), 5, 1, 0; (78203), 4, 1, 0; (113892), 5, 1, 0; (137407), 5, 1, 0; (137552), 3, 1, 0; (144226), 6, 1, 0; (161336), 6, 1, 0; (216648), 4, 1, 0; (261934), 6, 1, 0; (265427), 6, 1, 0; (291464), 4, 1, 0; (357715), 3, 1, 0; (389810), 4, 1, 0; (399603), 5, 1, 0; *[109, 22, 0∗, 2020/09/16–2020/10/31]*

K95 MASTER-SAAO Observatory, Sutherland

Observers V. Lipunov, E. Gorbovskoy, D. Buckley, P. Balanutsa, V. Kornilov, A. Kuznetsov, N. Tiurina, O. Gress, D. Zimnukhov, V. Chazov. 0.4-m $f/2.5$ reflector + CCD.

2000 JP_{97}, 2, 1, 0; 2002 OB_{37}, 3, 1, 0; 2002 RR_{290}, 5, 1, 0; 2002 TY_{158}, 2, 1, 0; 2002 UF_{77}, 2, 1, 0; 2003 QA_{108}, 2, 1, 0; 2003 SL_{200}, 2, 1, 0; 2003 WD_{189}, 2, 1, 0; 2005 TS_{175}, 2, 1, 0; 2007 TF_{181}, 4, 2, 2; 2009 WG_{102}, 3, 1, 0; 2009 WB_{264}, 2, 1, 0; 2011 SF_{172}, 5, 1, 0; 2012 VZ_{16}, 2, 1, 0; 2012 WM_{38}, 2, 1, 0; 2014 EA, 2, 1, 0; 2015 MN_{52}, 2, 1, 0; 2015 OL_{54}, 3, 1, 0; 2015 RJ_{109}, 3, 1, 0; 2015 TE_{181}, 2, 1, 0; 2016 TS_1, 3, 1, 0; 2016 TL_8, 2, 1, 0; 2017 BX_{12}, 2, 1, 0; 2020 PC_5, 3, 1, 0; (16), 4, 2, 1; (57), 8, 2, 1; (59), 2, 1, 0; (62), 4, 1, 0; (68), 2, 1, 0; (71), 4, 2, 1; (79), 4, 2, 1; (89), 2, 1, 0; (145), 4, 2, 1; (171), 4, 2, 1; (183), 7, 2, 1; (226), 2, 1, 0; (242), 2, 1, 0; (246), 2, 1, 0; (259), 2, 1, 0; (282), 2, 1, 0; (287), 2, 1, 0; (301), 3, 1, 0; (330), 2, 1, 0; (348), 4, 2, 1; (351), 3, 1, 0; (356), 2, 1, 0; (361), 2, 1, 0; (392), 4, 1, 0; (432), 6, 3, 16; (469), 4, 2, 1; (483), 4, 2, 1; (487), 2, 1, 0; (522), 4, 2, 1; (557), 2, 1, 0; (670), 4, 1, 0; (699), 2, 1, 0; (716), 2, 1, 0; (729), 2, 1, 0; (736), 4, 2, 1; (739), 2, 1, 0; (753), 2, 1, 0; (771), 4, 2, 1; (806), 4, 2, 1; (814), 2, 1, 0; (825), 3, 1, 0; (842), 20, 1, 0; (861), 2, 1, 0; (884), 2, 1, 0; (904), 8, 2, 1; (907), 4, 2, 1; (918), 3, 1, 0; (921), 4, 1, 0; (932), 2, 1, 0; (957), 4, 2, 1; (994), 5, 2, 2; (1019), 2, 1, 0; (1022), 4, 2, 1; (1043), 4, 2, 1; (1054), 4, 2, 1; (1071), 5, 1, 0; (1075), 2, 1, 0; (1093), 2, 1, 0; (1167), 4, 2, 1; (1270), 2, 1, 0; (1323), 3, 1, 0; (1334), 4, 2, 1; (1341), 2, 1, 0; (1348), 2, 1, 0; (1349), 2, 1, 0; (1360), 3, 1, 0; (1363), 2, 1, 0; (1367), 2, 1, 0; (1368), 2, 1, 0; (1466), 4, 2, 45; (1508), 6, 3, 3; (1519), 3, 1, 0; (1524), 2, 1, 0; (1533), 4, 1, 0; (1547), 2, 1, 0; (1548), 2, 1, 0; (1556), 3, 1, 0; (1615), 2, 1, 0; (1660), 2, 1, 0; (1663), 3, 1, 0; (1666), 3, 1, 0; (1679), 5, 1, 0; (1680), 3, 1, 0; (1692), 3, 1, 0; (1712), 8, 2, 1; (1739), 3, 1, 0; (1759), 2, 1, 0; (1786), 5, 2, 1; (1794), 4, 1, 0; (1816), 2, 1, 0; (1819), 2, 1, 0; (1830), 3, 1, 0; (1867), 3, 1, 0; (1912), 2, 1, 0; (1925), 2, 1, 0; (1927), 2, 1, 0; (1934), 2, 1, 0; (1951), 2, 1, 0; (1968), 3, 1, 0; (2035), 2, 1, 0; (2050), 3, 1, 0; (2081), 2, 1, 0; (2089), 3, 1, 0; (2112), 2, 1, 0; (2144), 3, 1, 0; (2146), 4, 1, 0; (2187), 2, 1, 0; (2213), 2, 1, 0; (2215), 4, 2, 1; (2216), 4, 2, 1; (2223), 3, 1, 0; (2255), 4, 2, 1; (2287), 3, 1, 0; (2356), 4, 2, 44; (2369), 4, 2, 1; (2421), 4, 2, 1; (2437), 2, 1, 0; (2448), 4, 2, 1; (2502), 4, 2, 1; (2510), 4, 2, 1; (2514), 2, 1, 0; (2577), 2, 1, 0; (2582), 6, 1, 0; (2619), 2, 1, 0; (2784), 2, 1, 0; (2801), 2, 1, 0; (2831), 3, 1, 0; (2846), 2, 1, 0; (2911), 6, 2, 1; (2962), 3, 1, 0; (2988), 4, 2, 15; (3040), 5, 2, 1; (3094), 2, 1, 0; (3101), 3, 2, 1; (3120), 3, 1, 0; (3151), 4, 1, 0; (3211), 2, 1, 0; (3315), 3, 1, 0; (3321), 4, 2, 1; (3344), 2, 1, 0; (3377), 1, 1, 0; (3388), 6, 3, 3; (3502), 2, 1, 0; (3504), 2, 1, 0; (3517), 2, 1, 0; (3521), 5, 1, 0; (3564), 2, 1, 0; (3565), 2, 1, 0; 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L01 Višnjan Observatory, Tican

Observers K. Korlević, E. Pettarin, V. Dobos, D. Pujagic, M. Himelreich, K. Floricic, V. Pezo, A. Macan, I. Paleka, F. Matković, F. Hrzenjak, G. Kervina, F. Valentine, I. Lyon. Measurers K. Korlević, E. Pettarin, K. Floricic, V. Pezo, A. Macan, I. Paleka, D. Pujagic. 1.0-m f/2.9 reflector + CCD.

1998 FL_5, 3, 1, 0; 2002 UT_{65}, 3, 1, 0; 2004 TP_{180}, 6, 2, 1; 2006 RJ_1, 5, 1, 0; 2007 SR_1, 9, 2, 10; 2007 TE_{66}, 5, 1, 0; 2007 UY_1, 16, 4, 19; 2008 GQ_3, 6, 1, 0; 2008 RU_{173}, 3, 1, 0; 2008 UU_{95}, 5, 1, 0; 2010 TU_5, 7, 2, 12; 2010 TK_{214}, 6, 2, 1; 2010 XG_{76}, 8, 3, 6; 2011 UR_{91}, 4, 1, 0; 2012 QQ_{66}, 6, 2, 4; 2013 UX_{14}, 24, 3, 22; 2014 FF_{38}, 5, 1, 0; 2016 RG_{65}, 5, 2, 1; 2016 UR_{31}, 3, 1, 0; 2018 QX_{13}, 2, 1, 0; 2018 RA_{53}, 4, 1, 0; 2018 XZ_1, 4, 1, 0; 2019 SY_{115}, 5, 1, 0; 2020 CO_4, 8, 3, 4; 2020 MC_9, 6, 2, 2; 2020 MM_{17}, 5, 2, 2; 2020 OK_{21}, 6, 2, 1; 2020 PF_7, 8, 1, 0; 2020 RP_{23}, 5, 1, 0; 2020 ST_1, 20, 3, 6; 2020 SE_4, 5, 1, 0; 2020 SO_4, 4, 1, 0; 2020 SJ_5, 3, 1, 0; 2020 SR_6, 10, 2, 1; 2020 SS_6, 4, 1, 0; 2020 ST_6, 4, 1, 0; 2020 SW_6, 5, 1, 0; 2020 SY_6, 6, 2, 1; 2020 SA_7, 3, 1, 0; 2020 SC_7, 5, 1, 0; 2020 SJ_7, 4, 1, 0; 2020 SR_7, 3, 1, 0; 2020 TA, 5, 1, 0; 2020 TB, 5, 1, 0; 2020 TC, 3, 1, 0; 2020 TD, 5, 1, 0; 2020 TF, 4, 1, 0; 2020 TK, 4, 1, 0; 2020 TL, 4, 1, 0; 2020 TN, 4, 1, 0; 2020 TO, 4, 1, 0; 2020 TQ, 6, 1, 0; 2020 TS, 4, 1, 0; 2020 TV, 4, 1, 0; 2020 TW, 5, 1, 0; 2020 TX, 4, 1, 0; 2020 TY, 3, 1, 0; 2020 TZ, 4, 1, 0; 2020 TA_1, 4, 1, 0; 2020 TB_1, 4, 1, 0; 2020 TC_1, 3, 1, 0; 2020 TD_1, 4, 1, 0; 2020 TE_1, 4, 1, 0; 2020 TF_1, 3, 1, 0; 2020 TG_1, 3, 1, 0; 2020 TH_1, 4, 1, 0; 2020 TJ_1, 4, 1, 0; 2020 TL_1, 3, 1, 0; 2020 TP_1, 5, 1, 0; 2020 TQ_1, 4, 1, 0; 2020 TR_1, 4, 1, 0; 2020 TU_1, 4, 1, 0; 2020 TX_1, 3, 1, 0; 2020 TY_1, 4, 1, 0; 2020 TC_2, 5, 1, 0; 2020 TD_2, 6, 1, 0; 2020 TE_2, 4, 1, 0; 2020 TU_2, 4, 1, 0; 2020 TG_3, 4, 1, 0; 2020 TH_3, 4, 1, 0; 2020 TJ_3, 4, 1, 0; 2020 TM_3, 3, 1, 0; 2020 TN_3, 5, 1, 0; 2020 TQ_3, 3, 1, 0; 2020 TR_3, 5, 1, 0; 2020 TS_3, 3, 1, 0; 2020 TU_3, 3, 1, 0; 2020 TV_3, 5, 1, 0; 2020 TW_3, 3, 1, 0; 2020 TY_3, 4, 1, 0; 2020 TZ_3, 3, 1, 0; 2020 TG_4, 2, 1, 0; 2020 TH_4, 3, 1, 0; 2020 TJ_4, 3, 1, 0; 2020 TK_4, 3, 1, 0; 2020 TM_4, 6, 1, 0; 2020 TO_4, 3, 1, 0; 2020 TP_4, 4, 1, 0; 2020 TS_4, 5, 1, 0; 2020 TX_4, 3, 1, 0; 2020 TY_4, 4, 1, 0; 2020 TB_5, 3, 1, 0; 2020 TG_5, 4, 1, 0; 2020 TH_5, 4, 1, 0; 2020 TJ_5, 3, 1, 0; 2020 TU_5, 4, 1, 0; 2020 TQ_7, 4, 1, 0; 2020 TD_8, 4, 1, 0; 2020 TP_8, 4, 1, 0; 2020 TQ_8, 4, 1, 0; 2020 TK_9, 6, 2, 10; 2020 TL_{10}, 4, 1, 0; 2020 UE, 6, 1, 0; 2020 UG, 4, 1, 0; 2020 UH, 4, 1, 0; 2020 UR, 5, 1, 0; 2020 UV, 5, 1, 0; 2020 UA_1, 6, 1, 0; 2020 UB_1, 4, 1, 0; 2020 UC_1, 5, 1, 0; 2020 UD_1, 3, 1, 0; 2020 UE_1, 4, 1, 0; 2020 UF_1, 3, 1, 0; 2020 UG_1, 4, 1, 0; 2020 UK_1, 4, 1, 0; 2020 UM_1, 4, 1, 0; 2020 UN_1, 3, 1, 0; 2020 UO_1, 5, 1, 0; 2020 UP_1, 4, 1, 0; 2020 UQ_1, 5, 1, 0; 2020 UR_1, 5, 1, 0; 2020 US_1, 4, 1, 0; 2020 UT_1, 3, 1, 0; 2020 UU_1, 5, 1, 0; 2020 UV_1, 3, 1, 0; 2020 UW_1, 3, 1, 0; 2020 UZ_1, 3, 1, 0; 2020 UA_2, 4, 1, 0; 2020 UB_2, 3, 1, 0; 2020 UD_2, 6, 1, 0; 2020 UE_2, 3, 1, 0; 2020 UF_2, 4, 1, 0; 2020 UJ_2, 4, 1, 0; 2020 UL_2, 4, 1, 0; 2020 UM_2, 6, 1, 0; 2020 UQ_2, 6, 1, 0; 2020 UR_2, 2, 1, 0; 2020 US_2, 3, 1, 0; 2020 UT_2, 4, 1, 0; 2020 UU_2, 5, 1, 0; 2020 UV_2, 3, 1, 0; 2020 UW_2, 3, 1, 0; 2020 UX_2, 3, 1, 0; 2020 UY_2, 5, 1, 0; 2020 UZ_2, 5, 1, 0; 2020 UJ_3, 5, 1, 0; 2020 UK_3, 5, 1, 0; 2020 UL_3, 3, 1, 0; 2020 UM_3, 4, 1, 0; 2020 UN_3, 4, 1, 0; 2020 UO_3, 8, 1, 0; 2020 UP_3, 3, 1, 0; 2020 UR_3, 4, 1, 0; 2020 US_3, 4, 1, 0; 2020 UT_3, 7, 1, 0; 2020 UX_3, 3, 1, 0; 2020 UY_3, 4, 1, 0; 2020 UZ_3, 3, 1, 0; 2020 UA_4, 3, 1, 0; 2020 UB_4, 4, 1, 0; 2020 UC_4, 5, 1, 0; 2020 UD_4, 3, 1, 0; 2020 UK_4, 3, 1, 0; 2020 UM_4, 5, 1, 0; 2020 UV_4, 4, 1, 0; 2020 UB_6, 4, 1, 0; 2020 UM_6, 6, 1, 0; 2020 UN_6, 5, 1, 0; 2020 UO_6, 5, 1, 0; 2020 UQ_6, 7, 1, 0; 2020 UR_6, 9, 1, 0; 2020 UU_6, 7, 1, 0; 2020 UW_6, 4, 1, 0; 2020 UD_7, 3, 1, 0; 2020 UF_7, 3, 1, 0; 2020 UG_7, 3, 1, 0; 2020 UJ_7, 5, 1, 0; 2020 VC, 4, 1, 0; 2020 VE, 5, 1, 0; 2020 VF, 4, 1, 0; 2020 VH, 3, 1, 0; 2020 VL, 4, 1, 0; 2020 VN, 4, 1, 0; 2020 VP, 4, 1, 0; 2020 VR, 5, 1, 0; 2020 VX, 5, 1, 0; 2020 VY, 5, 1, 0; 2020 VZ, 4, 1, 0; 2020 VA_1, 7, 1, 0; 2020 VC_1, 4, 1, 0; 2020 VD_1, 3, 1, 0; 2020 VE_1, 6, 1, 0; 2020 VH_1, 2, 1, 0; 2020 VJ_1, 11, 1, 0; 2020 VL_1, 6, 1, 0; 2020 VM_1, 4, 1, 0; 2020 VN_1, 6, 1, 0; 2020 VO_1, 3, 1, 0; 2020 VP_1, 5, 1, 0; 2020 VQ_1, 3, 1, 0; 2020 VR_1, 7, 1, 0; 2020 VS_1, 4, 1, 0; 2020 VU_1, 4, 1, 0; 2020 VV_1, 4, 1, 0; 2020 VW_1, 5, 1, 0; 2020 VB_2, 4, 1, 0; 2020 VC_2, 3, 1, 0; 2020 VE_2, 4, 1, 0; 2020 VL_2, 4, 1, 0; 2020 VN_2, 4, 1, 0; 2020 VX_2, 3, 1, 0; 2020 VM_3, 4, 1, 0; 2020 VN_3, 4, 1, 0; 2020 VX_3, 4, 1, 0; 2020 VR_4, 4, 1, 0; 2020 VS_4, 5, 1, 0; 2020 VK_5, 5, 1, 0; 2020 VL_5, 3, 1, 0; 2020 VM_5, 6, 1, 0; 2020 VX_5, 5, 1, 0; 2020 WA, 6, 1, 0; *[1055, 231, 0∗, 2018/10/02–2020/11/17]*

L04 ROASTERR-1 Observatory, Cluj-Napoca

Observer L. Hudin. 0.3-m f/5 reflector + CCD.

2004 US_1, 3, 1, 0; 2013 PY_6, 2, 1, 0; 2015 FY_{434}, 3, 1, 0; 2017 TJ, 2, 1, 0; 2020 PD_1, 2, 1, 0; 2020 PC_5, 2, 1, 0; 2020 ST_1, 6, 1, 0; 2020 SS_5, 3, 1, 0; 2020 TG_3, 2, 1, 0; 2020 TS_4, 3, 1, 0; 2020 TT_4, 2, 1, 0; 2020 TW_4, 3, 1, 0; 2020 UK_2, 4, 1, 0; 2020 UQ_2, 2, 1, 0; 2020 UY_2, 2, 1, 0; 2020 UM_4, 2, 1, 0; 2020 UZ_5, 3, 1, 0; 2020 UF_6, 3, 1, 0; 2020 UM_6, 5, 2, 1; 2020 UQ_6, 10, 2, 3; 2020 VJ_1, 5, 1, 0; 2020 VM_5, 5, 1, 0; (3042), 2, 1, 0; (5628), 2, 1, 0; (7072), 2, 1, 0; (7571), 2, 1, 0; (8410), 2, 1, 0; (10658), 2, 1, 0; (11103), 2, 1, 0; (14485), 2, 1, 0; (16283), 2, 1, 0; (18327), 2, 1, 0; (27687), 3, 1, 0; (28202), 2, 1, 0; (32528), 2, 1, 0; (34509), 2, 1, 0; (40576), 2, 1, 0; (41477), 2, 1, 0; (43985), 2, 1, 0; (44601), 2, 1, 0; (48317), 2, 1, 0; (51088), 2, 1, 0; (52612), 3, 1, 0; (57435), 2, 1, 0; (65640), 2, 1, 0; (67011), 2, 1, 0; (69453), 2, 1, 0; (70080), 2, 1, 0; (72629), 2, 1, 0; (75359), 3, 1, 0; (78364), 2, 1, 0; (80389), 2, 1, 0; (82183), 2, 1, 0; (82266), 2, 1, 0; (89539), 2, 1, 0; (96682), 2, 1, 0; (96995), 2, 1, 0; (98409), 2, 1, 0; (105140), 2, 1, 0; (106418), 2, 1, 0; (121188), 2, 1, 0; (125595), 2, 1, 0; (135371), 2, 1, 0; (149594), 3, 1, 0; (151429), 2, 1, 0; (162173), 3, 1, 0; (196273), 2, 1, 0; (209237), 2, 1, 0; (214601), 2, 1, 0; (220118), 2, 1, 0; (223844), 2, 1, 0; (271046), 2, 1, 0; (279385), 2, 1, 0; (285990), 3, 1, 0; (316799), 2, 1, 0; (345453), 2, 1, 0; (362626), 3, 1, 0; (385176), 3, 1, 0; (420302), 5, 2, 7; (536479), 3, 1, 0; *[202, 80, 0∗, 2018/09/21–2020/11/15]*

L07 Osservatorio Salvatore di Giacomo, Agerola

Observers E. Guido, A. Catapano, F. Coccia. Measurers E. Guido, A. Catapano. 0.5-m f/8 Ritchey-Chrétien + CCD.

2015 UW_{67}, 2, 1, 0; 2020 UQ_6, 6, 1, 0; 2020 VM_1, 2, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VX_5, 2, 1, 0; *[15, 5, 0∗, 2020/10/20–2020/11/15]*

L18 QOS Observatory, Zalistci

Observers T. O. Dementiev, Y. V. Tanasiychuk, V. L. Pasatetskiy, T. A. Bezluschenko, S. V. Rischenko, M. K. Reshetov, A. M. Kozhukhov, S. V. Richchenko, O. B. Kravchenko. Measurer A. M. Kozhukhov. 0.50-m f/3.8 reflector + CCD.

2000 TU_{28}, 17, 2, 4; 2004 US_1, 6, 1, 0; 2005 JT_{108}, 3, 1, 0; 2013 PY_6, 6, 1, 0; 2013 UX_{14}, 12, 2, 17; 2016 ED_{85}, 6, 2, 17; 2019 AP_3, 13, 1, 0; 2019 NN_3, 4, 1, 0; 2020 ST_1, 10, 2, 1; 2020 SS_5, 3, 1, 0; 2020 TS_4, 3, 1, 0; 2020 TF_6, 4, 1, 0; 2020 UA_1, 4, 1, 0; 2020 UN_3, 4, 1, 0; 2020 VG, 3, 1, 0; (1865), 2, 1, 0; (66253), 1, 1, 0; (99907), 1, 1, 0; (106589), 3, 2, 1; (136900), 3, 1, 0; (138127), 1, 1, 0; (159402), 25, 3, 12; (163081), 3, 1, 0; (184990), 3, 2, 1; (257968), 3, 1, 0; (285990), 34, 5, 7; (308043), 4, 2, 6; (316695), 4, 1, 0; (329656), 4, 1, 0; (380929), 12, 2, 1; (381677), 5, 1, 0; (413989), 8, 2, 1; (431775), 6, 2, 2; (443837), 10, 3, 2; (474179), 24, 3, 17; *[254, 35, 0∗, 2018/02/18–2020/11/05]*

L32 Korea Microlensing Telescope Network-SAAO

Observer Y. JeongAhn. 1.6-m f/3.22 reflector + CCD.

2020 UY_4, 3, 1, 0; *[3, 1, 0∗, 2020/10/14]*

L34 Galhassin Robotic Telescope, Isnello

Observers A. Nastasi, M. Lauriano. Measurer A. Nastasi. 0.40-m reflector + CCD.

1998 WA_2, 4, 1, 0; 2020 ST_1, 3, 1, 0; 2020 UA, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UF_6, 3, 1, 0; 2020 VN_1, 3, 1, 0; 2020 VP_1, 3, 1, 0; 2020 VW_1, 4, 1, 0; 2020 VQ_2, 4, 1, 0; 2020 VT_4, 3, 1, 0; 2020 VW_4, 4, 1, 0; 2020 VU_5, 4, 1, 0; *[41, 12, 0∗, 2020/10/19–2020/11/15]*

L38 Gartensternwarte Schafsweide, Sehlde

Observer A. Opitz. 0.25-m Newtonian reflector + CCD.

(184990), 2, 1, 0; *[2, 1, 0∗, 2020/05/21]*

L39 Osservatorio Spica, Signa

Observers M. Bertini, L. Franchini. 0.30-m Newtonian reflector + CCD.

2020 UM_6, 5, 1, 0; 2020 UQ_6, 3, 1, 0; 2020 VP_1, 4, 1, 0; (659), 2, 1, 0; (23097), 2, 1, 0; (47385), 2, 1, 0; *[18, 6, 0∗, 2020/10/19–2020/11/10]*

L40 Sternwarte Saarbruecken Rastpfuhl

Observer M. Schoenwetter. 0.15-m $f/6.1$ refractor + CCD.

2013 UX_{14}, 2, 1, 0; 2020 ST_1, 5, 2, 2; (6053), 2, 1, 0; *[9, 3, 0∗, 2020/11/06–2020/11/14]*

L43 Ager, Leida

Observer J. Carballada. 0.17-m refractor + CCD.

2013 UX_{14}, 3, 1, 0; (2120), 3, 1, 0; (3873), 3, 1, 0; (78710), 3, 1, 0; (90101), 2, 1, 0; (102366), 3, 1, 0; (112980), 3, 1, 0; (127055), 2, 1, 0; (133755), 3, 1, 0; (205132), 3, 1, 0; (215708), 3, 1, 0; (252127), 3, 1, 0; (260177), 3, 1, 0; (287351), 3, 1, 0; (317290), 3, 1, 0; (327673), 3, 1, 0; *[46, 16, 0∗, 2020/09/30–2020/10/23]*

L47 Osservatorio Astronomico, Piobbico

Observers A. Teseo, A. Annamelia. 0.20-m $f/6.3$ Schmidt-Cassegrain + CCD.

2013 UX_{14}, 4, 2, 11; 2020 ST_1, 10, 5, 6; (13), 2, 1, 0; (16), 4, 2, 1; (52), 1, 1, 0; (54), 2, 1, 0; (79), 2, 1, 0; (103), 2, 1, 0; (203), 2, 1, 0; (245), 2, 1, 0; (356), 2, 1, 0; (556), 2, 1, 0; (702), 2, 1, 0; *[37, 13, 0∗, 2020/11/01–2020/11/12]*

L51 MARGO, Nauchnij

Observer G. Borisov. 0.65-m $f/1.5$ astrograph + CCD, 0.5-m $f/2.0$ astrograph + CCD.

2013 VB_{59}, 3, 1, 0; 2014 QM_{106}, 3, 1, 0; 2015 VX_{193} ∗, 3, 1, 0; 2019 NY_{48}, 3, 1, 0; 2020 FP_{23}, 3, 1, 0; 2020 OD_{21}, 3, 1, 0; *[18, 6, 1∗, 2015/11/04–2020/08/16]*

L52 MASTER-Tavrida

Observers V. Lipunov, E. Gorbovskoy, N. Tiurina, P. Balanutsa, V. Kornilov, V. Chazov, A. Kuznetsov, D. Zimnukhov, O. Gress, A. Tlatov, V. Senik, D. Vlasenko. 0.4-m $f/2.5$ reflector + CCD.

2003 SO_{261}, 2, 1, 0; 2009 QL_{51}, 3, 1, 0; 2010 LS, 2, 1, 0; 2011 QT_1, 2, 1, 0; 2013 PY_6, 4, 2, 18; 2015 VV_{103}, 4, 1, 0; 2016 WO_{47}, 2, 1, 0; 2019 HQ_5, 1, 1, 0; (10), 2, 1, 0; (13), 2, 1, 0; (15), 2, 1, 0; (16), 2, 1, 0; (21), 4, 2, 1; (26), 2, 1, 0; (34), 2, 1, 0; (35), 2, 1, 0; (36), 2, 1, 0; (51), 2, 1, 0; (55), 2, 1, 0; (68), 4, 2, 2; (74), 4, 2, 25; (76), 4, 2, 1; (79), 2, 1, 0; (86), 2, 1, 0; (93), 2, 1, 0; (94), 4, 2, 1; (96), 3, 1, 0; (103), 2, 1, 0; (104), 2, 1, 0; (116), 2, 1, 0; (129), 2, 1, 0; (133), 2, 1, 0; (135), 2, 1, 0; (145), 2, 1, 0; (163), 1, 1, 0; (187), 7, 3, 8; (200), 2, 1, 0; (201), 2, 1, 0; (203), 2, 1, 0; (206), 8, 4, 23; (209), 4, 2, 1; (225), 2, 1, 0; (237), 5, 2, 4; (242), 2, 1, 0; (246), 2, 1, 0; (272), 2, 1, 0; (283), 2, 1, 0; (287), 4, 2, 2; (294), 2, 1, 0; (296), 2, 1, 0; (298), 2, 1, 0; (302), 1, 1, 0; (317), 2, 1, 0; (325), 2, 1, 0; (333), 2, 1, 0; (335), 2, 1, 0; (351), 4, 2, 1; (356), 4, 2, 27; (362), 2, 1, 0; (380), 2, 1, 0; (381), 2, 1, 0; (403), 2, 1, 0; (405), 2, 1, 0; (416), 4, 2, 1; (426), 6, 1, 0; (433), 10, 4, 32; (437), 6, 3, 11; (440), 2, 1, 0; (446), 11, 2, 5; (450), 4, 2, 28; (500), 2, 1, 0; (518), 2, 1, 0; (519), 2, 1, 0; (523), 2, 1, 0; (533), 2, 1, 0; (537), 2, 1, 0; (550), 2, 1, 0; (551), 2, 1, 0; (554), 2, 1, 0; (556), 2, 1, 0; (576), 2, 1, 0; (578), 2, 1, 0; (581), 2, 1, 0; (596), 4, 2, 1; (609), 2, 1, 0; (616), 2, 1, 0; (631), 2, 1, 0; (636), 2, 1, 0; (640), 2, 1, 0; (641), 2, 1, 0; (659), 6, 3, 27; (677), 2, 1, 0; (690), 2, 1, 0; (699), 2, 1, 0; (716), 8, 4, 3; (733), 2, 1, 0; (736), 2, 1, 0; (739), 2, 1, 0; (752), 2, 1, 0; (763), 2, 1, 0; (773), 4, 2, 1; (774), 2, 1, 0; (777), 2, 1, 0; (785), 2, 1, 0; (789), 2, 1, 0; (792), 2, 1, 0; (800), 6, 3, 9; (812), 2, 1, 0; (821), 2, 1, 0; (835), 6, 3, 10; (844), 2, 1, 0; (859), 2, 1, 0; (861), 2, 1, 0; (866), 2, 1, 0; (871), 1, 1, 0; (875), 8, 4, 28; (887), 6, 3, 2; (914), 2, 1, 0; (925), 2, 1, 0; (926), 4, 2, 1; (930), 2, 1, 0; (932), 6, 3, 28; (933), 9, 1, 0; (934), 2, 1, 0; (957), 2, 1, 0; (962), 1, 1, 0; (966), 2, 1, 0; (1001), 2, 1, 0; (1005), 2, 1, 0; (1013), 2, 1, 0; (1031), 3, 1, 0; (1039), 2, 1, 0; (1041), 1, 1, 0; (1057), 2, 1, 0; (1059), 8, 4, 23; (1073), 1, 1, 0; (1075), 6, 3, 2; (1091), 2, 1, 0; (1101), 2, 1, 0; (1114), 2, 1, 0; (1118), 4, 2, 27; (1120), 2, 1, 0; (1133), 4, 1, 0; (1156), 2, 1, 0; (1161), 2, 1, 0; (1166), 2, 1, 0; (1185), 2, 1, 0; (1195), 8, 4, 13; (1204), 2, 1, 0; (1211), 1, 1, 0; (1213), 2, 1, 0; (1219), 2, 1, 0; (1284), 2, 1, 0; (1306), 4, 2, 3; (1343), 1, 1, 0; (1359), 2, 1, 0; (1366), 2, 1, 0; (1368), 1, 1, 0; (1382), 2, 1, 0; (1397), 11, 2, 2; (1402), 9, 1, 0; (1421), 11, 2, 2; (1424), 9, 1, 0; (1430), 4, 2, 1; (1442), 2, 1, 0; (1461), 4, 2, 1; (1490), 2, 1, 0; (1496), 2, 1, 0; (1510), 1, 1, 0; (1526), 2, 1, 0; (1533), 2, 1, 0; (1546), 4, 2, 26; (1563), 1, 1, 0; (1576), 2, 1, 0; (1629), 3, 2, 1; (1654), 2, 1, 0; (1676), 4, 2, 23; (1692), 2, 1, 0; (1700), 6, 3, 9; (1712), 2, 1, 0; (1746), 2, 1, 0; (1759), 2, 1, 0; (1777), 2, 1, 0; (1825), 4, 2, 1; (1831), 3, 1, 0; (1844), 2, 1, 0; (1847), 2, 1, 0; (1853), 9, 1, 0; (1877), 2, 1, 0; (1906), 2, 1, 0; (1910), 3, 2, 1; (1911), 4, 2, 27; (1928), 2, 1, 0; (1935), 2, 1, 0; (1957), 1, 1, 0; (1961), 4, 2, 1; (1984), 2, 1, 0; (1985), 1, 1, 0; (2005), 4, 2, 2; (2036), 2, 1, 0; (2044), 2, 1, 0; (2060), 2, 1, 0; (2079), 3, 2, 4; (2103), 2, 1, 0; (2145), 1, 1, 0; (2249), 2, 1, 0; (2252), 3, 2, 26; (2256), 2, 1, 0; (2259), 2, 1, 0; (2289), 2, 1, 0; (2317), 2, 1, 0; (2321), 2, 1, 0; (2327), 6, 3, 22; (2346), 4, 2, 4; (2403), 2, 1, 0; (2409), 2, 1, 0; (2433), 6, 3, 28; (2443), 3, 1, 0; (2490), 2, 1, 0; (2501), 1, 1, 0; (2514), 2, 1, 0; (2534), 2, 1, 0; (2536), 2, 1, 0; (2551), 4, 2, 27; (2555), 1, 1, 0; (2569), 2, 1, 0; (2579), 2, 1, 0; (2581), 4, 2, 4; (2584), 2, 1, 0; (2587), 8, 4, 23; (2606), 1, 1, 0; (2622), 6, 3, 2; (2641), 4, 2, 9; (2675), 2, 1, 0; (2711), 9, 1, 0; (2753), 6, 3, 9; (2760), 6, 3, 16; (2763), 3, 1, 0; (2786), 2, 1, 0; (2787), 3, 2, 6; (2791), 4, 2, 13; 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(114891), 2, 1, 0; (115056), 5, 1, 0; (115128), 2, 1, 0; (115491), 1, 1, 0; (115512), 2, 1, 0; (115902), 5, 3, 8; (117874), 2, 1, 0; (117967), 1, 1, 0; (118029), 2, 1, 0; (119426), 5, 1, 0; (120374), 2, 1, 0; (120751), 2, 1, 0; (120847), 1, 1, 0; (120884), 2, 1, 0; (121203), 2, 1, 0; (121220), 2, 1, 0; (121262), 2, 1, 0; (121325), 2, 1, 0; (121344), 2, 1, 0; (121684), 2, 1, 0; (121741), 2, 1, 0; (121743), 4, 2, 3; (121796), 2, 1, 0; (123555), 3, 1, 0; (123920), 4, 2, 5; (123961), 1, 1, 0; (124973), 2, 1, 0; (125162), 2, 1, 0; (127391), 2, 1, 0; (128051), 2, 1, 0; (128146), 2, 1, 0; (129559), 1, 1, 0; (129843), 2, 1, 0; (129848), 2, 1, 0; (129898), 1, 1, 0; (130128), 1, 1, 0; (130479), 2, 1, 0; (130883), 3, 1, 0; (131112), 3, 1, 0; (131450), 1, 1, 0; (131469), 2, 1, 0; (131571), 1, 1, 0; (131826), 5, 3, 23; (132471), 2, 1, 0; (132687), 4, 2, 1; (132951), 2, 1, 0; (133057), 2, 1, 0; (133219), 7, 1, 0; (133601), 1, 1, 0; (134323), 1, 1, 0; (134492), 4, 1, 0; (134496), 2, 1, 0; (134549), 2, 1, 0; (134632), 9, 1, 0; (134942), 4, 2, 9; (135020), 2, 1, 0; (135053), 1, 1, 0; (135082), 7, 1, 0; (135565), 1, 1, 0; (135642), 1, 1, 0; (135768), 2, 1, 0; (136039), 2, 1, 0; (136666), 4, 2, 5; (137293), 3, 1, 0; (137363), 2, 1, 0; (137413), 2, 1, 0; (137561), 2, 1, 0; (137731), 2, 1, 0; (137819), 1, 1, 0; (137956), 1, 1, 0; (138861), 2, 1, 0; (139291), 2, 1, 0; (139603), 2, 1, 0; (140440), 2, 1, 0; (141649), 1, 1, 0; (141776), 4, 2, 1; (141844), 2, 1, 0; (142256), 4, 2, 4; (143835), 2, 1, 0; (143848), 2, 1, 0; (144411), 6, 3, 34; (144889), 4, 1, 0; (145656), 6, 1, 0; (145953), 2, 1, 0; (147014), 2, 1, 0; (147054), 2, 1, 0; (148174), 2, 1, 0; (149281), 1, 1, 0; (150825), 2, 1, 0; (152649), 2, 1, 0; (152769), 2, 1, 0; (153320), 4, 2, 1; (153561), 2, 1, 0; (154302), 2, 1, 0; (154993), 1, 1, 0; (155830), 3, 1, 0; (156039), 2, 1, 0; (156331), 6, 2, 2; (157074), 4, 2, 6; (157278), 1, 1, 0; (157753), 3, 2, 18; (158727), 5, 1, 0; (159035), 2, 1, 0; (159402), 4, 2, 1; (159927), 2, 1, 0; (160065), 2, 1, 0; (160416), 3, 1, 0; (160895), 2, 1, 0; (160924), 2, 1, 0; (161288), 1, 1, 0; (161377), 2, 1, 0; (162259), 2, 1, 0; (162787), 2, 1, 0; (163923), 4, 1, 0; (164098), 2, 1, 0; (164501), 4, 2, 19; (164634), 2, 1, 0; (164923), 2, 1, 0; (166044), 35, 5, 4; (167071), 2, 1, 0; (168732), 3, 2, 5; (168871), 4, 2, 4; (169989), 1, 1, 0; (171674), 4, 2, 20; (172227), 1, 1, 0; (173109), 3, 1, 0; (173522), 2, 1, 0; (173680), 2, 1, 0; (173838), 2, 1, 0; (174791), 3, 2, 4; (175033), 4, 1, 0; (177500), 2, 1, 0; (178784), 3, 1, 0; (179800), 2, 1, 0; (182103), 1, 1, 0; (182913), 2, 1, 0; (183566), 2, 1, 0; (185195), 2, 1, 0; (186399), 4, 2, 7; (186421), 1, 1, 0; (189093), 1, 1, 0; (189547), 3, 1, 0; (189607), 2, 1, 0; (189824), 2, 1, 0; (190581), 2, 1, 0; (190606), 2, 1, 0; (190634), 2, 1, 0; (190972), 2, 1, 0; (191139), 1, 1, 0; (191475), 2, 1, 0; (191573), 2, 1, 0; (191759), 2, 1, 0; (193230), 2, 1, 0; (193360), 2, 1, 0; (193436), 1, 1, 0; (193481), 2, 1, 0; (193613), 2, 1, 0; (200085), 4, 2, 6; (202207), 8, 1, 0; (204450), 1, 1, 0; (205116), 2, 1, 0; (205122), 2, 1, 0; (205150), 2, 1, 0; (206438), 2, 1, 0; (206563), 1, 1, 0; (208132), 1, 1, 0; (209268), 1, 1, 0; (209269), 4, 2, 2; (210512), 2, 1, 0; (212290), 1, 1, 0; (215158), 9, 1, 0; (216945), 4, 2, 4; (217198), 2, 1, 0; (217430), 2, 1, 0; (217706), 4, 2, 10; (217745), 2, 1, 0; (217814), 2, 1, 0; (218213), 2, 1, 0; (220495), 2, 1, 0; (222925), 2, 1, 0; (223307), 2, 1, 0; (223987), 2, 1, 0; (225001), 2, 1, 0; (225745), 2, 1, 0; (228556), 2, 1, 0; (234039), 2, 1, 0; (234291), 4, 2, 1; (234690), 4, 1, 0; (240341), 1, 1, 0; (242181), 3, 2, 27; (243458), 2, 1, 0; (243591), 2, 1, 0; (243774), 2, 1, 0; (246934), 1, 1, 0; (247115), 2, 1, 0; (247390), 2, 1, 0; (248732), 2, 1, 0; (251829), 5, 1, 0; (255392), 1, 1, 0; (256621), 2, 1, 0; (256662), 2, 1, 0; (257607), 2, 1, 0; (259496), 1, 1, 0; (264809), 2, 1, 0; (267004), 2, 1, 0; (269760), 1, 1, 0; (271073), 2, 1, 0; (278987), 2, 1, 0; (281181), 2, 1, 0; (281443), 1, 1, 0; (281740), 2, 1, 0; (282054), 1, 1, 0; (284575), 2, 1, 0; (286899), 2, 1, 0; (286904), 2, 1, 0; (288021), 2, 1, 0; (288257), 1, 1, 0; (288308), 2, 1, 0; (293940), 2, 1, 0; (298172), 2, 1, 0; (306746), 1, 1, 0; (306772), 4, 2, 8; (311695), 2, 1, 0; (311785), 1, 1, 0; (316912), 2, 1, 0; (322979), 2, 1, 0; (334224), 2, 1, 0; (337271), 1, 1, 0; (337279), 2, 1, 0; (337281), 4, 1, 0; (337288), 4, 2, 4; (339128), 5, 3, 11; (347977), 1, 1, 0; (348036), 3, 2, 3; (348322), 1, 1, 0; (349638), 2, 1, 0; (350488), 2, 1, 0; (350502), 1, 1, 0; (354329), 2, 1, 0; (355581), 1, 1, 0; (356998), 2, 1, 0; (357430), 2, 1, 0; (363658), 5, 3, 8; (366378), 1, 1, 0; (370544), 1, 1, 0; (386996), 2, 2, 26; (392841), 2, 1, 0; (424313), 2, 1, 0; (430358), 1, 1, 0; (430429), 1, 1, 0; (436574), 1, 1, 0; (437261), 3, 1, 0; (480908), 1, 1, 0; (510666), 2, 1, 0; *[5091, 1820, 0∗, 2019/07/01–2020/10/25]*

L54 Berthelot Observatory, Hunedoara

Observer A. Sonka. 0.38-m $f/8$ Ritchey-Chrétien + CCD, 0.38-m reflector + CCD.

2013 UX_{14}, 3, 1, 0; 2016 ED_{85}, 3, 1, 0; 2016 NV_{38}, 3, 1, 0; 2020 PM_{7}, 5, 1, 0; 2020 UA, 18, 1, 0; 2020 UV, 6, 1, 0; (4503), 3, 1, 0; (10460), 3, 1, 0; (24097), 3, 1, 0; (27316), 3, 1, 0; (28349), 3, 1, 0; (108045), 3, 1, 0; (113667), 3, 1, 0; (136526), 2, 1, 0; (136900), 16, 6, 11; (202179), 2, 1, 0; (253394), 3, 1, 0; (339315), 3, 1, 0; *[85, 18, 0∗, 2020/08/30–2020/10/26]*

L59 Compustar Observatory, Rouen

Observer B. Vauquelin.

2001 YB_{100}, 5, 2, 1; 2002 NO_{76}, 3, 1, 0; 2007 AF_{29}, 2, 1, 0; 2007 WE_{36}, 2, 1, 0; 2009 UK_{91}, 1, 1, 0; 2012 LK_{30}, 2, 1, 0; 2013 AS_{19}, 2, 1, 0; 2013 AP_{182}, 2, 1, 0; 2014 MU_{80}, 5, 2, 27; (1520), 2, 1, 0; (82970), 3, 1, 0; (108045), 3, 1, 0; (221439), 1, 1, 0; (300353), 4, 1, 0; (350780), 6, 2, 1; (487291), 3, 1, 0; *[46, 16, 0∗, 2019/12/29–2020/11/12]*

L63 HOB Observatory, Capraia Fiorentina

Observers M. Iozzi, V. Scavetta. Measurer M. Iozzi. 0.2-m $f/7.4$ Schmidt-Cassegrain + CCD.

2005 JT_{108}, 3, 1, 0; (90075), 3, 1, 0; (136900), 15, 5, 7; (285990), 5, 2, 5; (420302), 15, 5, 7; (474179), 3, 1, 0; *[44, 6, 0∗, 2020/09/11–2020/11/10]*

L65 Bredenkamp Observatory, Bremen

Observer H. Duin. 0.13-m $f/7$ refractor + CCD.

2013 UX_{14}, 6, 2, 1; (2794), 3, 1, 0; (3310), 3, 1, 0; (5783), 6, 2, 1; (10040), 3, 1, 0; (12501), 3, 1, 0; (12764), 3, 1, 0; (37203), 3, 1, 0; (51472), 3, 1, 0; (159402), 15, 5, 49; (162173), 3, 1, 0; (388945), 9, 3, 2; (420302), 3, 1, 0; *[63, 13, 0∗, 2020/04/20–2020/11/09]*

L68 PESCOPE, Port Elizabeth

Observer S. L. Ferreira. 0.23-m $f/6.3$ Schmidt-Cassegrain + CCD.

(887), 3, 1, 0; (136795), 1, 1, 0; (137199), 1, 1, 0; (498066), 5, 2, 7; *[10, 4, 0∗, 2020/06/16–2020/10/20]*

L70 Zvjezdarnica Graberje, Zagreb

Observer M. Himelreich. 0.25-m reflector + CCD.

2002 GZ_{8}, 3, 1, 0; 2007 VX_{137}, 11, 3, 25; 2008 UU_{95}, 3, 1, 0; 2012 DP_{8}, 7, 2, 15; 2013 PY_{6}, 4, 1, 0; 2020 ST_{1}, 4, 1, 0; 2020 TS_{4}, 2, 1, 0; 2020 UA_{1}, 3, 1, 0; (24381), 7, 2, 21; (24406), 6, 2, 11; (24413), 8, 2, 21; (382625), 7, 2, 5; *[65, 12, 0∗, 2020/08/25–2020/11/07]*

L71 Vedrus Observatory, Azovskaya

Observers O. Milantiev, I. Ionov. Measurer A. Belotsky. 0.36-m $f/2.9$ reflector.

(373), 4, 1, 0; (70020), 4, 1, 0; (103490), 3, 1, 0; *[11, 3, 0∗, 2020/09/20]*

L73 Beato Ermanno Observatory, Impruneta

Observer P. Fini. Measurers I. Cini, P. Fini. 0.31-m $f/6$ Schmidt-Cassegrain + CCD.

(794), 6, 2, 4; (1182), 6, 2, 4; (1312), 5, 2, 4; (1421), 6, 2, 4; (2284), 6, 2, 4; (2407), 6, 2, 4; (4524), 6, 2, 4; (23880), 6, 2, 4; *[47, 8, 0∗, 2020/10/12–2020/10/17]*

L74 AstroColauri, Naples

Observer G. Morra. 0.30-m Ritchey-Chrétien + CCD.

2013 UX_{14}, 20, 1, 0; (52768), 10, 1, 0; (86667), 56, 1, 0; (159402), 31, 4, 58; (380929), 5, 1, 0; (474179), 14, 3, 2; *[136, 6, 0∗, 2020/04/26–2020/11/11]*

L76 Nomad Observatory, Kochevanchik

Observer E. Romas. 0.2-m $f/5$ Newtonian reflector + CCD.

(13231), 3, 1, 0; (14262), 3, 1, 0; (25248), 3, 1, 0; (30802), 3, 1, 0; (38073), 3, 1, 0; (71285), 3, 1, 0; (71497), 3, 1, 0; (78035), 3, 1, 0; (150834), 3, 1, 0; *[27, 9, 0∗, 2020/09/19–2020/11/11]*

L78 San Marco Observatory, Salerno

Observer A. Mattei. 0.26-m $f/8.0$ Ritchey-Chrétien, 0.15-m $f/5.9$ refractor.

(441), 3, 2, 1; (444), 2, 2, 1; (490), 3, 2, 2; (690), 5, 3, 26; (784), 4, 2, 2; (820), 4, 2, 1; (979), 3, 2, 1; (999), 6, 4, 9; (1234), 4, 2, 2; (1275), 4, 2, 1; (1292), 3, 2, 1; (1306), 2, 2, 1; (2365), 4, 2, 2; (2976), 2, 1, 0; *[49, 14, 0∗, 2019/09/16–2020/11/10]*

L81 Skygems Namibia Remote Observatory

Observer T. Kessler. 0.50-m $f/6.7$ reflector + CCD.

1995 SB_{78}, 8, 2, 1; 2005 WD_{92}, 3, 1, 0; 2011 AP_{97}, 3, 1, 0; 2013 TO_{203}, 4, 1, 0; 2014 OG_{175}, 2, 1, 0; 2014 QE_{528}, 3, 1, 0; 2015 KA_{16}, 2, 1, 0; 2015 MU_{67}, 3, 1, 0; 2015 RM_{308}, 8, 2, 1; 2016 EF_{274}, 2, 1, 0; 2016 QC_{109}, 4, 1, 0; 2016 QT_{113}, 6, 2, 1; 2016 UT_{250}, 8, 2, 3; 2019 GP_{67}, 3, 1, 0; 2019 JU_{74}, 7, 2, 2; 2020 OH_{26}, 4, 1, 0; 2020 OS_{36} ∗, 4, 1, 0; (71482), 3, 1, 0; (87894), 3, 1, 0; (96456), 3, 1, 0; (119017), 3, 1, 0; (212692), 3, 1, 0; (254859), 3, 1, 0; (284984), 3, 1, 0; (354500), 3, 1, 0; (420440), 1, 1, 0; (449787), 3, 1, 0; (473380), 3, 1, 0; (476020), 2, 2, 1; (480329), 3, 1, 0; (509712), 2, 1, 0; *[112, 31, 1∗, 2020/07/18–2020/09/20]*

L82 Crow Observatory, Portalegre

Observer J. Gregorio. 0.35-m $f/6$ Schmidt-Cassegrain + CCD.

2010 AC_2, 5, 1, 0; 2011 OB_{30}, 5, 1, 0; 2014 RF_{75}, 4, 1, 0; 2016 RY_{65}, 6, 1, 0; 2016 WA_{13}, 6, 1, 0; (20460), 3, 1, 0; *[29, 6, 0∗, 2020/10/11–2020/10/29]*

L93 Garraf Observatory, Sant Pere de Ribes

Observer X. Miret. 0.25-m $f/6.3$ Schmidt-Cassegrain + CCD.

(41223), 7, 1, 0; (53435), 15, 2, 7; *[22, 2, 0∗, 2020/10/16–2020/10/24]*

M43 Al Sadeem Observatory, Abu Dhabi

Observer A. Gabuya. 0.41-m Schmidt-Cassegrain + CCD.

2013 UX_{14}, 10, 2, 1; (3752), 1, 1, 0; (163902), 5, 1, 0; *[16, 3, 0∗, 2020/07/07–2020/10/27]*

N31 Eden Astronomical Observatory, Lahore

Observer U. Asim. 356.00-m $f/1.9$ Cassegrain + CCD.

2004 RF_{84}, 4, 1, 0; 2005 JT_{108}, 3, 1, 0; 2009 UM, 7, 1, 0; 2013 PY_6, 16, 2, 4; 2013 TV_{144}, 2, 1, 0; 2020 PD_1, 5, 1, 0; 2020 PM_7, 7, 1, 0; 2020 ST_6, 2, 1, 0; (136900), 4, 1, 0; (162173), 6, 1, 0; (420302), 5, 1, 0; *[61, 11, 0∗, 2020/09/08–2020/10/27]*

N51 GROWTH India Telescope, IAO, Hanle

Observers K. Sharma, H. Kumar, U. Stanzin, V. Bhalerao, G. C. Anupama, S. Barway, J. Stanzin, K. P. Deshmukh, P. Dorje. Measurers K. Sharma, B. T. Bolin. 0.70-m $f/6.5$ Corrected Dall-Kirkham + CCD.

2008 UU_{95}, 3, 1, 0; 2020 QQ_6, 4, 1, 0; 2020 TL_7, 5, 1, 0; 2020 UA_1, 3, 1, 0; 2020 UQ_6, 3, 1, 0; (16338), 10, 2, 2; (16974), 6, 1, 0; (19469), 10, 2, 2; (34572), 6, 1, 0; (44294), 6, 1, 0; (66628), 6, 1, 0; (66917), 6, 1, 0; (75416), 6, 1, 0; (86106), 4, 1, 0; (101360), 6, 1, 0; (118700), 6, 1, 0; *[90, 16, 0∗, 2020/09/08–2020/10/28]*

N88 Xingming Observatory #3, Nanshan

Observers M. Zhang, X. Gao, X. Liao, Z.-J. Xu. Measurers M. Zhang, X. Liao, Q.-Z. Ye, Z.-J. Xu. 0.6-m $f/8$ Ritchey-Chrétien + CCD.

2003 SF_{466}, 3, 1, 0; 2015 PV_{300}, 3, 1, 0; 2020 ST_1, 3, 1, 0; 2020 UM_6, 5, 1, 0; 2020 UO_6, 5, 1, 0; 2020 UQ_6, 5, 1, 0; 2020 UW_6, 2, 1, 0; 2020 VO, 5, 1, 0; 2020 VA_1, 3, 1, 0; 2020 VN_1, 5, 1, 0; 2020 VP_1, 5, 1, 0; 2020 VS_1, 4, 1, 0; 2020 VU_1, 4, 1, 0; 2020 VW_1, 4, 1, 0; 2020 VC_2, 2, 1, 0; 2020 VC_3, 5, 1, 0; 2020 VF_3, 5, 1, 0; 2020 VG_3, 5, 1, 0; 2020 VJ_3, 3, 1, 0; 2020 VE_4, 3, 1, 0; *[79, 20, 0∗, 2020/10/13–2020/11/13]*

N89 Xingming Observatory #2, Nanshan

Observers M. Zhang, X. Gao, J. Ruan, X. Liao. Measurers M. Zhang, J. Ruan, X. Liao. 0.5-m $f/4$ reflector + CCD.

2006 RJ_{90}, 3, 1, 0; 2012 XH_{171}, 3, 1, 0; 2013 XF_{16}, 3, 1, 0; 2015 RR_{309}, 3, 1, 0; 2015 SU_{42}, 3, 1, 0; 2016 PU_{142}, 3, 1, 0; 2016 VL_{35}, 3, 1, 0; (52982), 3, 1, 0; *[24, 8, 0∗, 2020/09/22–2020/10/20]*

P31 Starlight Observatory, Tianhuangping

Observers J. Liu, P. Sun. 0.28-m $f/2.2$ astrograph + CCD.

(838), 6, 2, 1; (1462), 6, 2, 1; (2312), 6, 2, 1; (3131), 6, 2, 1; (4521), 5, 2, 1; (5802), 6, 2, 1; (53435), 6, 2, 1; *[41, 7, 0∗, 2020/11/11–2020/11/12]*

P87 Hirao Observatory, Yamaguchi

Observer K. Yoshimoto. 0.20-m $f/8.0$ Ritchey-Chrétien + CCD + $f/5.4$ focal reducer.

(162173), 6, 2, 27; *[6, 1, 0∗, 2020/09/14–2020/10/11]*

P93 Space Tracking and Communications Center, JAXA

Observers S. Urakawa, M. Hagino. 0.5-m $f/2.0$ reflector + CCD.

(162173), 5, 1, 0; *[5, 1, 0∗, 2020/11/04]*

Q11 Shinshiro

Observer T. Ikemura. Measurer H. Sato. 0.35-m $f/5$ reflector + CCD.

2015 DK_{191}, 3, 1, 0; (457), 3, 1, 0; (1461), 3, 1, 0; (2060), 6, 2, 20; (2667), 3, 1, 0; (4541), 3, 1, 0; (5482), 6, 2, 15; (6381), 3, 1, 0; (7298), 6, 2, 17; (9073), 3, 1, 0; (9323), 6, 2, 23; (11085), 3, 1, 0; (11612), 3, 1, 0; (15526), 6, 2, 2; (16348), 3, 1, 0; (20380), 3, 1, 0; (22018), 3, 1, 0; (22963), 3, 1, 0; (24911), 6, 2, 5; (36298), 3, 1, 0; (50153), 3, 1, 0; (53050), 3, 1, 0; (60558), 10, 4, 20; (66483), 3, 1, 0; (67252), 3, 1, 0; (71906), 3, 1, 0; (74382), 3, 1, 0; (102250), 3, 1, 0; (108045), 3, 1, 0; (129074), 3, 1, 0; (162173), 9, 3, 24; (196850), 3, 1, 0; (209671), 3, 1, 0; (253394), 6, 2, 3; (298487), 6, 2, 17; (325598), 3, 1, 0; (331767), 3, 1, 0; (335460), 3, 1, 0; (339315), 6, 2, 3; (354899), 3, 1, 0; *[160, 40, 0∗, 2020/10/12–2020/11/16]*

Q21 Southern Utsunomiya

Observer H. Nohara. 0.4-m $f/3.8$ astrograph + CCD.

2004 UB, 2, 1, 0; 2006 EU_{79}, 2, 1, 0; 2007 RQ_{280}, 2, 1, 0; 2020 ST_1, 80, 4, 4; (11), 3, 1, 0; (16), 3, 1, 0; (68), 2, 1, 0; (82), 2, 1, 0; (177), 7, 1, 0; (580), 2, 1, 0; (688), 2, 1, 0; (747), 3, 1, 0; (1520), 8, 3, 6; (1724), 2, 1, 0; (1757), 2, 1, 0; (1906), 2, 1, 0; (1952), 2, 1, 0; (2060), 2, 1, 0; (2104), 2, 1, 0; (2154), 2, 1, 0; (2190), 2, 1, 0; (2206), 3, 1, 0; (2696), 2, 1, 0; (3150), 2, 1, 0; (4029), 2, 1, 0; (4281), 2, 1, 0; (5079), 2, 1, 0; (5441), 2, 1, 0; (5505), 2, 1, 0; (5507), 2, 1, 0; (5884), 2, 1, 0; (6375), 2, 1, 0; (6505), 2, 1, 0; (6738), 2, 1, 0; (7215), 2, 1, 0; (7501), 2, 1, 0; (7539), 4, 2, 1; (8192), 4, 2, 6; (8256), 2, 1, 0; (8932), 2, 1, 0; (9627), 2, 1, 0; (11057), 2, 1, 0; (12017), 2, 1, 0; (12101), 2, 1, 0; (12128), 2, 1, 0; (12222), 2, 1, 0; (12265), 2, 1, 0; (12760), 2, 1, 0; (13857), 2, 1, 0; (13952), 2, 1, 0; (14565), 2, 1, 0; (16214), 2, 1, 0; (19507), 2, 1, 0; (19658), 2, 1, 0; (20712), 2, 1, 0; (20900), 2, 1, 0; (22018), 4, 2, 5; (23305), 2, 1, 0; (24314), 2, 1, 0; (24911), 2, 1, 0; (25522), 1, 1, 0; (25570), 2, 1, 0; (25869), 2, 1, 0; (26426), 2, 1, 0; (26534), 2, 1, 0; (26670), 4, 2, 5; (26965), 2, 1, 0; (27441), 2, 1, 0; (29733), 2, 1, 0; (31631), 2, 1, 0; (32129), 2, 1, 0; (33636), 2, 1, 0; (34874), 2, 1, 0; (38149), 2, 1, 0; (40015), 2, 1, 0; (41277), 2, 1, 0; (41327), 2, 1, 0; (41615), 2, 1, 0; (42512), 2, 1, 0; (42818), 2, 1, 0; (44358), 2, 1, 0; (44905), 2, 1, 0; (44924), 4, 2, 1; (47354), 2, 1, 0; (47748), 1, 1, 0; (49110), 2, 1, 0; (49389), 2, 1, 0; (49539), 2, 1, 0; (50179), 2, 1, 0; (50437), 2, 1, 0; (50553), 1, 1, 0; (52768), 1, 1, 0; (57188), 2, 1, 0; (58417), 1, 1, 0; (60558), 2, 1, 0; (64546), 2, 1, 0; (64590), 2, 1, 0; (65854), 2, 1, 0; (66065), 2, 1, 0; (66077), 2, 1, 0; (66595), 2, 1, 0; (67210), 2, 1, 0; (67746), 2, 1, 0; (67825), 2, 1, 0; (68104), 2, 1, 0; (68190), 3, 1, 0; (68971), 2, 1, 0; (69323), 2, 1, 0; (69739), 2, 1, 0; (70028), 2, 1, 0; (72003), 4, 2, 1; (73015), 4, 2, 24; (74382), 2, 1, 0; (75436), 2, 1, 0; (75560), 2, 1, 0; (77511), 2, 1, 0; (77931), 1, 1, 0; (79195), 2, 1, 0; (80335), 4, 2, 1; (80416), 3, 2, 1; (80459), 4, 2, 5; (82970), 2, 1, 0; (83973), 2, 1, 0; (86052), 2, 1, 0; (87999), 2, 1, 0; (91675), 2, 1, 0; (94008), 4, 2, 1; (94028), 2, 1, 0; (94065), 2, 1, 0; (96067), 2, 1, 0; (97448), 2, 1, 0; (97479), 2, 1, 0; (98346), 2, 1, 0; (101544), 2, 1, 0; (102994), 2, 1, 0; (103849), 2, 1, 0; (104053), 2, 1, 0; (104610), 4, 2, 1; (108045), 2, 1, 0; (111436), 2, 1, 0; (113457), 2, 1, 0; (114252), 2, 1, 0; (115187), 2, 1, 0; (116115), 2, 1, 0; (118364), 2, 1, 0; (128150), 2, 1, 0; (129074), 2, 1, 0; (132984), 2, 1, 0; (137561), 2, 1, 0; (139516), 2, 1, 0; (139660), 2, 1, 0; (139824), 2, 1, 0; (143800), 1, 1, 0; (146399), 2, 1, 0; (158100), 2, 1, 0; (159571), 2, 1, 0; (162173), 124, 14, 34; (164952), 2, 1, 0; (177203), 2, 1, 0; (178024), 1, 1, 0; (178515), 2,

1, 0; (182153), 2, 1, 0; (241846), 2, 1, 0; (248175), 2, 1, 0; (253394), 4, 2, 7; (267810), 1, 1, 0; (277424), 2, 1, 0; (283860), 2, 1, 0; (326673), 2, 1, 0; (339315), 4, 2, 7; (366628), 2, 1, 0; (370544), 2, 1, 0; (402212), 2, 1, 0; (482575), 2, 1, 0; *[582, 174, 0∗, 2020/04/29–2020/11/15]*

Q23 Sukagawa

Observer H. Sato. 0.25-m $f/4$ reflector + CCD.

(3935), 6, 2, 18; *[6, 1, 0∗, 2020/09/27–2020/10/15]*

Q57 Korea Microlensing Telescope Network-SSO

Observer Y. JeongAhn. 1.6-m $f/3.22$ reflector + CCD.

2019 WJ_9, 6, 2, 1; 2020 UY_4, 3, 1, 0; *[9, 2, 0∗, 2020/01/03–2020/10/14]*

Q60 ISON-SSO Observatory, Siding Spring

Observer L. Elenin. 0.4-m $f/2.4$ reflector + CCD.

2003 LY_{11}, 3, 1, 0; 2010 XR_{111}, 3, 1, 0; 2011 OF_{71}, 3, 1, 0; 2013 WN_{131}, 3, 1, 0; *[12, 4, 0∗, 2015/08/11–2016/08/27]*

Q62 iTelescope Observatory, Siding Spring

Observer H. Sato. 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer. (01)
Observer N. Falla. 0.51-m $f/4.5$ reflector + CCD, 0.51-m reflector + CCD. (08)
Observer P. B. Lake. 0.51-m $f/4.5$ reflector + CCD. (10)
Observer P. S. Lau. 0.51-m $f/6.8$ astrograph + CCD + focal reducer. (17)
Observer B. C. Dawson. 0.70-m $f/6.6$ astrograph + CCD. (26)
Observer B. Haeusler. 0.50-m $f/6.8$ astrograph + CCD + focal reducer. (43)
Observer I. Robbins. 0.50-m $f/6.8$ astrograph + CCD + focal reducer. (45)
Observer J.-C. Merlin. 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer. (49)
Observer D. Denisenko. Measurers D. Denisenko, S. Khavchenko, V. Samsonov, Y. Smolyaninov. 0.50-m $f/6.8$ reflector + CCD + focal reducer. (51)
Observers G. Gašparović, Y. Chen. Measurers G. Gašparović, Y. Chen, G. Y. Gasparovic. 0.51-m $f/6.8$ reflector + CCD + focal reducer. (54)
Observer G. van Buitenen. (55)
Observer V. Grossi. 0.5-m $f/6.8$ reflector + CCD. (59)
Observer D. Parrott. 0.13-m refractor + CCD, 0.50-m reflector + CCD. (61)
Observer R. Reed. 0.51-m $f/6.8$ reflector + CCD + $f/4.5$ focal reducer. (62)
Observer D. Husar. 0.13-m $f/5.6$ refractor + CCD. (75)

{10} 2015 OJ_{53}, 4, 1, 0; *[4, 1, 0∗, 2015/08/15]*

{17} 2009 YM_{32}, 4, 1, 0; *[4, 1, 0∗, 2016/08/29]*

{1} 2003 AB_{71}, 2, 1, 0; 2003 SL_{392}, 2, 1, 0; 2005 BY_{27}, 2, 1, 0; 2005 NP_{82}, 2, 1, 0; 2006 AA_{77}, 3, 1, 0; 2010 TY_{168}, 2, 1, 0; 2010 YZ_4, 2, 1, 0; 2011 UY_{368}, 2, 1, 0; 2015 CZ_5, 2, 1, 0; 2020 LA_2, 2, 1, 0; 2020 MK_4, 6, 3, 58; 2020 OX_7, 2, 1, 0; (3348), 2, 1, 0; (5968), 2, 1, 0; (13795), 2, 1, 0; (18700), 2, 1, 0; (36272), 2, 1, 0; (50489), 2, 1, 0; (50496), 2, 1, 0; (57593), 2, 1, 0; (66848), 2, 1, 0; (76249), 2, 1, 0; (91586), 2, 1, 0; (91941), 2, 1, 0; (93085), 2, 1, 0; (97789), 2, 1, 0; (107072), 2, 1, 0; (128729), 2, 1, 0; (141712), 2, 1, 0; (146922), 2, 1, 0; (180434), 2, 1, 0; (200217), 2, 1, 0; (204450), 2, 1, 0; (206394), 2, 1, 0; (220749), 2, 1, 0; (230390), 2, 1, 0; (257505), 2, 1, 0; (268351), 2, 1, 0; (287438), 2, 1, 0; (321166), 2, 1, 0; (392052), 2, 1, 0; (393099), 2, 1, 0; (412834), 2, 1, 0; (430872), 2, 1, 0; (437988), 2, 1, 0; (522843), 2, 1, 0; *[97, 46, 0∗, 2020/07/12–2020/11/08]*

{8} 2006 QV_{53}, 3, 1, 0; 2015 RO_{309} ∗, 14, 4, 8; 2016 NK_{126}, 4, 1, 0; 2020 HN_{44}, 3, 1, 0; 2020 JP_{16}, 4, 1, 0; (5049), 3, 1, 0; *[31, 6, 1∗, 2014/03/12–2020/08/13]*

{43} 2016 SA_{84}, 12, 2, 4; *[12, 1, 0∗, 2016/10/01–2016/10/05]*

{45} 2010 ME_{147}, 3, 1, 0; (10199), 7, 2, 1; (287065), 4, 2, 1; (420106), 3, 1, 0; (440491), 3, 1, 0; *[20, 5, 0∗, 2020/07/18–2020/07/19]*

{49} 2018 NL_7, 3, 1, 0; (5066), 4, 1, 0; (23830), 3, 1, 0; (86373), 4, 1, 0; *[14, 4, 0∗, 2018/08/06–2020/10/22]*

{51} 2020 VT_4, 4, 1, 0; *[4, 1, 0∗, 2020/11/14]*

{54} 2018 PA_{47}, 3, 1, 0; (2199), 3, 1, 0; *[6, 2, 0∗, 2018/09/02–2020/11/14]*

{55} (40453), 3, 1, 0; *[3, 1, 0∗, 2020/10/16]*

{59} (162173), 3, 1, 0; *[3, 1, 0∗, 2020/11/14]*

{61} 2019 NE_{14}, 5, 2, 6; 2020 BP_{26}, 3, 1, 0; 2020 BU_{26}, 3, 1, 0; 2020 BE_{27}, 3, 1, 0; *[14, 4, 0∗, 2019/08/27–2020/01/30]*

{62} 2018 GM, 6, 2, 3; 2020 SM_6, 3, 1, 0; *[9, 2, 0∗, 2020/10/08–2020/10/14]*

{26} 2011 SD_{314}, 3, 1, 0; 2015 LK_{52}, 5, 1, 0; *[8, 2, 0∗, 2015/06/27–2015/07/09]*

{75} (22), 3, 1, 0; (4835), 3, 1, 0; (10142), 3, 1, 0; (21518), 3, 1, 0; (38909), 3, 1, 0; (58938), 3, 1, 0; *[18, 6, 0∗, 2020/11/02]*

Q63 Siding Spring-LCO A

Observers W. Thuillot, R. Mendez, S. Bouquillon, C. Fuentes, D. Souami, F. Spoto, M. Altmann. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2010 RY_{140}, 3, 1, 0; 2014 QT_{153}, 6, 1, 0; 2015 BC_{615}, 4, 1, 0; 2015 VL_{130}, 5, 1, 0; 2020 ON_8, 6, 1, 0; (23119), 6, 1, 0; (71488), 6, 1, 0; (79642), 6, 1, 0; (291106), 6, 1, 0; (322751), 6, 1, 0; (331933), 6, 1, 0; (334795), 5, 1, 0; (429803), 4, 1, 0; *[69, 13, 0∗, 2020/01/20–2020/11/10]*

Q64 Siding Spring-LCO B

Observers W. Thuillot, R. Mendez, S. Bouquillon, C. Fuentes, D. Souami, F. Spoto, M. Altmann, T. Santana-Ros, L. Conversi, M. Micheli. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto, M. Micheli. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD, 1.0-m $f/8$ Ritchey-Chrétien + CCD.

2007 XY_{17}, 9, 1, 0; 2010 GF_{37}, 6, 1, 0; 2011 KB_{50}, 6, 1, 0; 2013 RJ_{34}, 5, 1, 0; 2015 XQ_{380}, 6, 1, 0; 2019 MM_3, 5, 1, 0; 2020 UO_6, 2, 1, 0; (25357), 6, 1, 0; (52600), 6, 1, 0; (67065), 3, 1, 0; (94593), 6, 1, 0; (123496), 6, 1, 0; (147703), 6, 1, 0; (157676), 6, 1, 0; (261248), 6, 1, 0; (261934), 5, 1, 0; (284812), 6, 1, 0; (297288), 6, 1, 0; (331933), 6, 1, 0; (334795), 6, 1, 0; (477005), 9, 1, 0; (519600), 9, 1, 0; *[131, 22, 0∗, 2020/08/26–2020/11/10]*

Q66 Siding Spring-Janess-G, JAXA

Observers T. Yanagisawa, H. Kurosaki, K. Kamiya. 0.18-m $f/2.8$ reflector + CCD.

2020 SS_4, 5, 2, 1; *[5, 1, 0∗, 2020/09/23–2020/09/24]*

Q68 Blue Mountains Observatory, Leura

Observers M. Al-Bussadi, H. Williams, P. Camilleri. Measurers M. Al-Bussaidi, P. Camilleri. 0.30-m $f/3.0$ reflector + CCD, 0.30-m $f/5.4$ reflector + CCD.

2004 LU_3, 19, 4, 5; 2013 PY_6, 35, 7, 9; 2020 PD_1, 18, 3, 28; 2020 PC_5, 13, 3, 2; 2020 QU_6, 26, 4, 6; (887), 79, 10, 37; (1157), 8, 1, 0; (1911), 2, 1, 0; (3022), 25, 4, 8; (3167), 4, 1, 0; (3520), 4, 1, 0; (3691), 27, 4, 6; (3747), 8, 1, 0; (4055), 39, 7, 36; (4503), 39, 7, 9; (4953), 24, 5, 5; (6478), 4, 2, 1; (7428), 2, 1, 0; (11405), 28, 4, 8; (15817), 16, 2, 1; (19567), 4, 1, 0; (19764), 31, 4, 6; (21554), 2, 1, 0; (25685), 2, 1, 0; (30825), 17, 3, 34; (33780), 3, 1, 0; (37215), 1, 1, 0; (39178), 1, 1, 0; (42595), 2, 1, 0; (47834), 2, 1, 0; (57141), 2, 1, 0; (67152), 18, 2, 1; (69230), 56, 8, 36; (74571), 4, 1, 0; (87684), 49, 8, 37; (90678), 2, 1, 0; (97339), 4, 1, 0; (106589), 1, 1, 0; (130196), 2, 1, 0; (159402), 10, 2, 2; (165196), 2, 1, 0; (169675), 27, 4, 6; (223251), 2, 1, 0; (244742), 2, 1, 0; (329435), 2, 1, 0; (380929), 3, 1, 0; *[671, 46, 0∗, 2020/05/28–2020/11/15]*

Q70 Glenlee Observatory, Glenlee

Observer S. Kerr.

2007 VX_{137}, 3, 1, 0; 2013 GY_7, 3, 1, 0; 2013 PY_6, 3, 1, 0; 2020 VT_4, 5, 1, 0; 2020 VW_4, 4, 1, 0; (3492), 6, 2, 1; (3691), 6, 2, 1; (7773), 6, 2, 1; (11840), 6, 2, 1; (19770), 6, 2, 1; (21974), 7, 2, 1; (65539), 3, 1, 0; (105791), 5, 2, 1; *[63, 13, 0∗, 2020/09/20–2020/11/14]*

T05 ATLAS-HKO, Haleakala

Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Sherstyuk, K. Smith. Measurers L. Denneau, J. Tonry, A. Heinze,

H. Weiland, H. Flewelling, A. Fitzsimmons, J. Robinson, N. Erasmus, D. Young, B. Stalder, K. Smith. 0.5-m reflector + CCD, 0.5-m $f/2.0$ Schmidt + CCD.

1995 OT_{14}, 8, 2, 16; 1995 UG_{62}, 4, 1, 0; 1997 TW_{11}, 12, 3, 28; 1998 ST_{12}, 12, 3, 12; 1998 WA_{2}, 9, 2, 4; 1999 BR_{8}, 8, 2, 1; 1999 RZ_{29}, 4, 1, 0; 1999 RX_{65}, 4, 1, 0; 1999 RN_{233}, 8, 2, 5; 1999 RU_{259}, 20, 5, 28; 1999 TR_{4}, 24, 6, 45; 1999 TL_{225}, 4, 1, 0; 1999 TC_{266}, 6, 1, 0; 1999 TA_{328}, 12, 3, 9; 1999 TX_{337}, 12, 3, 12; 1999 UK_{5}, 20, 4, 28; 1999 UM_{18}, 12, 3, 7; 1999 VL_{147}, 4, 1, 0; 2000 AM_{253}, 4, 1, 0; 2000 PQ_{27}, 14, 3, 11; 2000 RG_{75}, 8, 2, 1; 2000 TU_{28}, 17, 4, 25; 2001 BO_{2}, 8, 2, 16; 2001 FK_{221}, 4, 1, 0; 2001 OW_{44}, 4, 1, 0; 2001 PK_{38}, 16, 4, 16; 2001 QZ_{99}, 4, 1, 0; 2001 QY_{150}, 15, 3, 5; 2001 QO_{196}, 16, 4, 16; 2001 SG_{286}, 16, 4, 15; 2001 TZ_{82}, 4, 1, 0; 2001 TQ_{235}, 4, 1, 0; 2001 UH_{132}, 24, 6, 44; 2002 CV_{321}, 8, 2, 16; 2002 GZ_{8}, 8, 2, 3; 2002 NX_{46}, 24, 6, 33; 2002 OB_{37}, 4, 1, 0; 2002 OL_{37}, 14, 3, 5; 2002 PT_{87}, 4, 1, 0; 2002 PF_{89}, 8, 2, 16; 2002 PY_{131}, 9, 2, 5; 2002 PL_{141}, 4, 1, 0; 2002 PN_{159}, 12, 3, 8; 2002 PQ_{199}, 4, 1, 0; 2002 PM_{202}, 8, 2, 5; 2002 PO_{203}, 20, 5, 28; 2002 PC_{206}, 8, 2, 4; 2002 QB_{49}, 4, 1, 0; 2002 QP_{51}, 4, 1, 0; 2002 QV_{76}, 4, 1, 0; 2002 QR_{152}, 4, 1, 0; 2002 QV_{158}, 8, 2, 4; 2002 RR_{290}, 28, 7, 29; 2002 SJ, 8, 2, 4; 2002 SA_{15}, 7, 1, 0; 2002 SQ_{33}, 4, 1, 0; 2002 SC_{35}, 8, 2, 25; 2002 SG_{36}, 4, 1, 0; 2002 SJ_{37}, 4, 1, 0; 2002 SP_{60}, 4, 1, 0; 2002 TS_{67}, 12, 2, 4; 2002 TF_{118}, 4, 1, 0; 2002 TY_{135}, 8, 2, 12; 2002 TY_{158}, 8, 2, 16; 2002 TW_{162}, 4, 1, 0; 2002 TP_{190}, 11, 2, 13; 2002 TT_{212}, 12, 3, 5; 2002 TA_{228}, 12, 3, 12; 2002 TS_{269}, 8, 2, 25; 2002 TB_{274}, 10, 2, 16; 2002 TY_{350}, 4, 1, 0; 2002 UV_{47}, 8, 2, 4; 2002 UL_{79}, 23, 5, 28; 2002 VY_{51}, 8, 2, 4; 2002 VW_{98}, 4, 1, 0; 2002 VX_{105}, 19, 4, 16; 2002 VB_{112}, 4, 1, 0; 2002 VA_{136}, 20, 4, 24; 2002 VG_{148}, 4, 1, 0; 2002 VS_{148}, 4, 1, 0; 2002 WB_{27}, 4, 1, 0; 2002 XZ_{4}, 23, 5, 43; 2002 YR_{24}, 4, 1, 0; 2003 AP_{37}, 8, 1, 0; 2003 NM_{3}, 20, 5, 36; 2003 NF_{13}, 16, 4, 17; 2003 OJ_{21}, 14, 3, 24; 2003 OG_{30}, 4, 1, 0; 2003 OK_{35}, 4, 1, 0; 2003 QR_{10}, 8, 2, 4; 2003 QA_{108}, 38, 9, 44; 2003 QB_{121}, 4, 1, 0; 2003 RK_{7}, 8, 2, 1; 2003 RM_{9}, 12, 3, 28; 2003 RW_{14}, 11, 2, 13; 2003 RJ_{15}, 4, 1, 0; 2003 SA_{23}, 8, 2, 25; 2003 SD_{161}, 4, 1, 0; 2003 SZ_{187}, 8, 1, 0; 2003 SX_{190}, 12, 3, 12; 2003 SO_{216}, 24, 6, 17; 2003 SL_{223}, 8, 2, 16; 2003 SN_{228}, 4, 1, 0; 2003 SO_{261}, 13, 3, 16; 2003 SW_{273}, 4, 1, 0; 2003 SL_{290}, 4, 1, 0; 2003 SV_{329}, 16, 4, 25; 2003 SA_{343}, 4, 1, 0; 2003 SV_{354}, 12, 3, 15; 2003 SF_{449}, 4, 1, 0; 2003 TV_{4}, 4, 1, 0; 2003 TN_{61}, 4, 1, 0; 2003 UF, 4, 1, 0; 2003 UQ_{10}, 4, 1, 0; 2003 UG_{22}, 11, 2, 8; 2003 UJ_{78}, 4, 1, 0; 2003 UL_{96}, 4, 1, 0; 2003 UR_{117}, 4, 1, 0; 2003 UC_{125}, 4, 1, 0; 2003 UU_{127}, 4, 1, 0; 2003 UF_{137}, 8, 2, 15; 2003 UB_{173}, 4, 1, 0; 2003 UP_{197}, 5, 1, 0; 2003 UA_{229}, 8, 2, 8; 2003 VD_{1}, 20, 5, 28; 2003 WY_{11}, 4, 1, 0; 2003 WG_{18}, 4, 1, 0; 2003 WQ_{36}, 4, 1, 0; 2003 WR_{54}, 4, 1, 0; 2003 WZ_{92}, 4, 1, 0; 2003 WT_{104}, 4, 1, 0; 2003 WR_{156}, 8, 2, 1; 2003 WD_{189}, 4, 1, 0; 2003 WF_{199}, 4, 1, 0; 2003 YV_{97}, 21, 5, 32; 2004 BC_{103}, 4, 1, 0; 2004 CL_{131}, 16, 3, 17; 2004 DA_{85}, 19, 4, 44; 2004 HK_{80}, 4, 1, 0; 2004 LU_{3}, 31, 7, 32; 2004 QD_{17}, 4, 1, 0; 2004 RF_{84}, 11, 2, 12; 2004 RU_{165}, 8, 2, 8; 2004 RK_{229}, 4, 1, 0; 2004 SX_{4}, 12, 3, 16; 2004 SM_{6}, 4, 1, 0; 2004 TQ_{12}, 23, 4, 17; 2004 TE_{99}, 8, 2, 12; 2004 TG_{118}, 4, 1, 0; 2004 TG_{347}, 4, 1, 0; 2004 US_{1}, 11, 3, 17; 2004 VT_{11}, 16, 4, 31; 2004 VO_{26}, 4, 1, 0; 2004 XR_{133}, 19, 4, 16; 2004 XK_{193}, 22, 5, 20; 2004 YA_{38}, 12, 3, 32; 2005 BY_{15}, 4, 1, 0; 2005 JT_{108}, 15, 4, 20; 2005 LP_{39}, 20, 5, 21; 2005 PL_{12}, 4, 1, 0; 2005 QS_{10}, 4, 1, 0; 2005 QY_{119}, 5, 1, 0; 2005 QE_{206}, 4, 1, 0; 2005 SH_{268}, 8, 2, 19; 2005 TS_{175}, 4, 1, 0; 2005 UJ_{17}, 4, 1, 0; 2005 UQ_{57}, 4, 1, 0; 2005 UO_{92}, 4, 1, 0; 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[1208120, 52370, 9, 2016/12/23–2020/11/16]*

T08 ATLAS-MLO, Mauna Loa

Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, K. Smith, B. Stalder. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, A. Fitzsimmons, J. Robinson, N. Erasmus, B. Stalder, D. Young, K. Smith. 0.5-m reflector + CCD, 0.5-m $f/2.0$ Schmidt + CCD.

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(529215), 10, 2, 3; (529240), 17, 4, 28; (529712), 8, 2, 4; (529809), 8, 2, 16; (529832), 5, 1, 0; (530075), 4, 1, 0; (530428), 14, 4, 16; (530494), 24, 6, 28; (530772), 10, 2, 12; (531060), 6, 2, 4; (531183), 4, 1, 0; (531273), 4, 1, 0; (531280), 8, 2, 1; (531355), 4, 1, 0; (531373), 4, 1, 0; (531442), 4, 1, 0; (531450), 4, 1, 0; (531670), 21, 5, 28; (532475), 12, 3, 27; (532531), 4, 1, 0; (532546), 24, 6, 44; (532657), 4, 1, 0; (533068), 4, 1, 0; (533213), 4, 1, 0; (533331), 6, 1, 0; (533339), 16, 4, 17; (533502), 3, 1, 0; (533717), 16, 4, 8; (534140), 20, 5, 44; (534984), 8, 2, 20; (536200), 4, 1, 0; (536347), 12, 3, 12; (536425), 1, 1, 0; (536843), 4, 1, 0; (537126), 16, 4, 28; (537666), 4, 1, 0; (537717), 12, 3, 29; (537749), 8, 2, 16; (537778), 4, 1, 0; (537786), 1, 1, 0; (537790), 4, 1, 0; (538092), 4, 1, 0; (538651), 4, 1, 0; (538833), 4, 1, 0; (539073), 8, 2, 4; (539242), 16, 3, 21; (539264), 10, 2, 5; (539269), 4, 1, 0; (539463), 8, 2, 4; (539668), 8, 2, 4; (539721), 4, 1, 0; (539777), 4, 1, 0; (540461), 4, 1, 0; (540524), 1, 1, 0; (541023), 8, 2, 23; (541027), 5, 1, 0; (541031), 4, 1, 0; (541128), 4, 1, 0; (542171), 8, 2, 28; (542414), 4, 1, 0; (542476), 8, 2, 4; (542676), 4, 1, 0; (545610), 24, 6, 55; (545633), 8, 2, 7; (546004), 4, 1, 0; (546113), 4, 1, 0; (546152), 4, 1, 0; (546183), 8, 2, 8; (546190), 4, 1, 0; (546270), 12, 3, 16; (546276), 8, 2, 4; (546401), 4, 1, 0; (546471), 8, 2, 4; (546602), 14, 3, 12; (546676), 8, 2, 8; (546712), 4, 1, 0; *[1343125, 61388, 14*, 2017/10/16–2020/11/16]*

T12 Mauna Kea-UH/Tholen NEO Follow-Up (2.24-m)

Observers D. Fohring, Y. Ramanjooloo, D. Hung, D. J. Tholen, Z. Claytor, M.-T. Hui. Measurer D. J. Tholen. 2.24-m $f/10.1$ reflector + CCD, 2.24-m University of Hawaii reflector.

2000 LK_{10}, 1, 1, 0; 2004 FD_4, 2, 2, 27; 2006 OK_{40}, 2, 1, 0; 2007 UH_4, 2, 1, 0; 2008 AV_{147}, 2, 1, 0; 2008 GE_{168}, 1, 1, 0; 2009 DR_3, 1, 1, 0; 2009 SH_{385}, 3, 1, 0; 2010 FB_{137}, 4, 1, 0; 2010 VD_{250}, 2, 1, 0; 2012 SM_{89}, 2, 1, 0; 2013 MS_{11}, 4, 2, 1; 2013 YD_{110}, 2, 2, 1; 2015 BA_{402}, 1, 1, 0; 2015 OA_{27}, 2, 1, 0; 2015 PW_{336}, 7, 1, 0; 2015 SJ_{26}, 2, 1, 0; 2015 TB_{179}, 2, 1, 0; 2015 TH_{299}, 3, 1, 0; 2015 VX_{148}, 3, 1, 0; 2016 BC_{14}, 2, 2, 4; 2016 CQ_{357}, 2, 1, 0; 2016 EU_{85}, 2, 1, 0; 2016 KA_1, 2, 2, 2; 2016 LN_{48}, 2, 2, 1; 2016 NV, 1, 1, 0; 2016 RK_{62}, 5, 1, 0; 2016 RC_{63}, 2, 1, 0; 2016 TT_{133}, 2, 1, 0; 2016 UL_5, 1, 1, 0; 2016 WZ_1, 1, 1, 0; 2016 YT_8, 2, 2, 1; 2017 BC_{97}, 2, 1, 0; 2017 US, 1, 1, 0; 2017 VV_{14}, 4, 4, 6; 2018 AM_{12}, 1, 1, 0; 2018 LL_5, 1, 1, 0; 2018 PJ_{21}, 1, 1, 0; 2018 SK_3, 2, 2, 52; 2018 TV_2, 2, 1, 0; 2018 VM_3, 4, 1, 0; 2018 XF_2, 2, 1, 0; 2018 YW, 2, 1, 0; 2019 AH_7, 3, 1, 0; 2019 AY_{13}, 1, 1, 0; 2019 AU_{66} *, 2, 1, 0; 2019 EO, 2, 1, 0; 2019 GO, 2, 1, 0; 2019 KW_{26}, 5, 1, 0; 2019 KR_{29}, 2, 1, 0; 2019 SU_{113}, 1, 1, 0; 2019 TC_2, 1, 1, 0; 2019 TN_5, 1, 1, 0; 2019 UD_8, 1, 1, 0; 2019 UV_{76}, 2, 1, 0; 2019 VF_6, 2, 2, 1; 2019 VF_{10}, 9, 1, 0; 2019 WL_2, 1, 1, 0; 2019 XS, 1, 1, 0; 2019 YM, 1, 1, 0; 2020 BN_{10}, 1, 1, 0; 2020 BA_{29}, 3, 1, 0; 2020 OY_{19}, 1, 1, 0; 2020 PE_{18}, 2, 1, 0; 2020 QN_1, 2, 2, 3; 2020 RK, 1, 1, 0; 2020 RO_1, 2, 1, 0; 2020 RO_3, 6, 1, 0; 2020 RR_4, 2, 2, 26; 2020 RD_{10}, 1, 1, 0; 2020 SH, 1, 1, 0; 2020 SO_1, 2, 1, 0; 2020 SP_4, 3, 2, 1; 2020 SU_4, 2, 1, 0; 2020 SH_6, 1, 1, 0; 2020 SP_6, 2, 1, 0; 2020 SW_6, 2, 1, 0; 2020 SX_6, 1, 1, 0; 2020 SP_7, 1, 1, 0; 2020 TW, 2, 1,

0; 2020 TS_1, 2, 1, 0; 2020 TT_1, 2, 1, 0; 2020 TY_1, 4, 2, 3; 2020 TO_2, 2, 1, 0; 2020 TR_2, 2, 1, 0; 2020 TX_2, 2, 1, 0; 2020 TJ_3, 5, 2, 2; 2020 TK_3, 3, 2, 2; 2020 TU_3, 2, 1, 0; 2020 TX_3, 2, 1, 0; 2020 TZ_3, 2, 1, 0; 2020 TA_4, 2, 1, 0; 2020 TB_4, 1, 1, 0; 2020 TC_4, 3, 2, 1; 2020 TS_4, 2, 1, 0; 2020 TY_4, 4, 2, 25; 2020 TC_5, 2, 1, 0; 2020 TD_5, 1, 1, 0; 2020 TK_5, 2, 1, 0; 2020 TJ_7, 1, 1, 0; 2020 UH, 3, 1, 0; 2020 VL, 4, 1, 0; 2020 VV, 2, 1, 0; 2020 VG_1, 2, 1, 0; (3824), 2, 1, 0; (20474), 7, 1, 0; (50813), 2, 1, 0; (71353), 3, 1, 0; (82013), 1, 1, 0; (83443), 4, 1, 0; (113541), 2, 1, 0; (126604), 1, 1, 0; (144051), 2, 1, 0; (178377), 2, 1, 0; (222548), 1, 1, 0; (226512), 2, 1, 0; (237870), 1, 1, 0; (243663), 3, 1, 0; (247252), 1, 1, 0; (277482), 2, 1, 0; (297300), 1, 1, 0; (309987), 2, 1, 0; (325102), 1, 1, 0; (343435), 2, 1, 0; (348143), 2, 1, 0; (365391), 2, 1, 0; (436660), 1, 1, 0; (476019), 1, 1, 0; (478784), 1, 1, 0; (509347), 12, 1, 0; (515448), 3, 1, 0; (520392), 5, 1, 0; (533306), 5, 1, 0; *[300, 133, 1∗, 2016/06/04–2020/11/11]*

T14 Mauna Kea-UH/Tholen NEO Follow-Up (CFHT)

Observers L. Wells, C. Wipper, H. Januszewski, C. Crowder. Measurer D. J. Tholen. 3.6-m f/4.1 reflector + MegaCam.

2000 CV_{152}, 1, 1, 0; 2006 UO, 6, 2, 1; 2012 FN_{102}, 3, 1, 0; 2012 KW_{48}, 9, 1, 0; 2013 GR_{38}, 7, 2, 19; 2016 TG_{134}, 3, 1, 0; 2017 US, 6, 1, 0; 2018 LA_{23} ∗, 3, 1, 0; 2019 NH_{46} ∗, 3, 1, 0; 2020 OZ_{43}, 4, 1, 0; 2020 TA_9, 3, 1, 0; (42475), 4, 1, 0; (129564), 3, 1, 0; (391769), 4, 1, 0; *[59, 14, 2∗, 2018/06/14–2020/11/07]*

U55 Golden Ears Observatory, Maple Ridge

Observer B. Kumar. 0.36-m f/7 Schmidt-Cassegrain + CCD, 0.36-m f/11 Schmidt-Cassegrain + CCD, 0.08-m refractor + CCD.

2004 RF_{84}, 3, 1, 0; 2011 QW_{34}, 3, 1, 0; 2020 RK_2, 6, 2, 6; 2020 ST_1, 6, 2, 7; 2020 ST_6, 4, 2, 1; 2020 TA, 3, 1, 0; 2020 TC, 3, 1, 0; 2020 TF, 2, 1, 0; 2020 TH, 2, 1, 0; 2020 TV, 5, 2, 1; 2020 UN_3, 3, 1, 0; 2020 VR_4, 3, 1, 0; (163), 3, 1, 0; (1341), 3, 1, 0; (1922), 3, 1, 0; (18513), 3, 1, 0; (86667), 1, 1, 0; (97843), 3, 1, 0; (136900), 3, 1, 0; (141052), 3, 1, 0; (154217), 3, 1, 0; (159402), 3, 1, 0; (163902), 3, 1, 0; (285990), 3, 1, 0; (354006), 3, 1, 0; (380217), 3, 1, 0; *[83, 26, 0∗, 2020/06/02–2020/11/14]*

U63 Burnt Tree Hill Observatory, Cle Elum

Observers B. Vandeventer, R. Morrison, N. Saini, C. Zhai, R. Trahan, M. Shao. 0.28-m f/2.2 reflector + CCD.

2011 JY_{15}, 4, 1, 0; 2016 LH_{48}, 4, 1, 0; 2016 PR_1, 4, 1, 0; 2020 MZ, 4, 1, 0; 2020 OJ_2, 4, 1, 0; (7977), 4, 1, 0; (19980), 4, 1, 0; (23187), 4, 1, 0; (36153), 4, 1, 0; (47142), 4, 1, 0; (50634), 4, 1, 0; (56321), 4, 1, 0; (61976), 3, 1, 0; (106189), 11, 3, 3; (121223), 4, 1, 0; (136900), 4, 1, 0; (142028), 4, 1, 0; (162173), 4, 1, 0; (166044), 4, 1, 0; (166910), 4, 1, 0; (216073), 4, 1, 0; (248298), 3, 1, 0; (266048), 10, 2, 1; (278500), 4, 1, 0; (285990), 4, 1, 0; (416676), 8, 1, 0; (434110), 4, 1, 0; (434187), 6, 1, 0; (474443), 4, 1, 0; (503286), 4, 1, 0; *[137, 30, 0∗, 2020/05/23–2020/09/29]*

U68 JPL SynTrack Robotic Telescope, Auberry

Observers N. Saini, C. Zhai, R. Trahan, M. Shao. 0.28-m f/2.2 Schmidt + CCD.

2020 UY, 4, 1, 0; 2020 UT_3 ∗, 4, 1, 0; (634), 4, 1, 0; (3638), 3, 1, 0; (6588), 4, 1, 0; (7433), 4, 1, 0; (7585), 4, 1, 0; (9257), 4, 1, 0; (9821), 4, 1, 0; (10960), 4, 1, 0; (11478), 4, 1, 0; (13540), 4, 1, 0; (15899), 4, 1, 0; (16984), 4, 1, 0; (18730), 6, 1, 0; (19505), 2, 1, 0; (20333), 6, 1, 0; (20372), 4, 1, 0; (23308), 4, 1, 0; (23347), 3, 1, 0; (23379), 4, 1, 0; (24877), 4, 1, 0; (25208), 4, 1, 0; (26449), 4, 1, 0; (28550), 4, 1, 0; (31383), 4, 1, 0; (33953), 4, 1, 0; (34804), 6, 1, 0; (36084), 4, 1, 0; (38338), 6, 1, 0; (41516), 4, 1, 0; (43179), 4, 1, 0; (43221), 4, 1, 0; (43341), 4, 1, 0; (43378), 6, 1, 0; (45398), 4, 1, 0; (47594), 4, 1, 0; (54768), 4, 1, 0; (55119), 6, 1, 0; (64948), 4, 1, 0; (69458), 6, 1, 0; (70002), 4, 1, 0; (70682), 4, 1, 0; (72031), 4, 1, 0; (75072), 4, 1, 0; (76249), 6, 1, 0; (82132), 4, 1, 0; (82189), 4, 1, 0; (85850), 4, 1, 0; (94989), 6, 1, 0; (99005), 4, 1, 0; (102309), 2, 1, 0; (102380), 4, 1, 0; (109907), 4, 1, 0; (117741), 4, 1, 0; (120559), 4, 1, 0; (139475), 4, 1, 0; (143215), 4, 1, 0; (156689), 4, 1, 0; (164959), 6, 1, 0; (165957), 6, 1, 0; (173509), 4, 1, 0; (177187), 4, 1, 0; (190196), 6, 1, 0; (213661), 4, 1, 0; (221078), 4, 1, 0; (227148), 4, 1, 0; (237909), 4, 1, 0; (270156), 4, 1, 0; (284891), 6, 1, 0; (286867), 4, 1, 0; (331939), 4, 1, 0; *[308, 72, 1∗, 2020/10/18–2020/10/24]*

U71 AHS Observatory, Castaic

Observer M. Forslund. 0.36-m f/2.2 reflector + CCD, 0.79-m reflector + CCD, 684.00-m f/2.0 reflector + CCD.

2002 XZ_4, 3, 1, 0; 2005 WV_{58}, 3, 1, 0; 2013 PY_6, 3, 1, 0; 2017 AD_{19}, 3, 1, 0; 2019 GE_{36}, 3, 1, 0; 2020 OX_7, 3, 1, 0; (10), 6, 2, 24; (11), 6, 2, 15; (14), 3, 1, 0; (15), 3, 1, 0; (16), 3, 1, 0; (18), 9, 2, 9; (21), 3, 1, 0; (26), 6, 2, 25; (34), 3, 1, 0; (36), 3, 1, 0; (47), 3, 1, 0; (51), 3, 1, 0; (52), 3, 1, 0; (60), 6, 2, 25; (67), 3, 1, 0; (68), 3, 1, 0; (70), 3, 1, 0; (72), 3, 1, 0; (74), 6, 2, 1; (75), 3, 1, 0; (76), 6, 2, 24; (79), 6, 2, 31; (82), 3, 1, 0; (87), 3, 1, 0; (88), 3, 1, 0; (94), 6, 1, 0; (96), 3, 1, 0; (102), 3, 1, 0; (103), 3, 1, 0; (104), 3, 1, 0; (113), 3, 1, 0; (133), 3, 1, 0; (135), 6, 2, 25; (140), 3, 1, 0; (146), 3, 1, 0; (149), 6, 2, 25; (150), 3, 1, 0; (152), 3, 1, 0; (156), 3, 1, 0; (157), 6, 2, 9; (158), 3, 1, 0; (162), 3, 1, 0; (163), 3, 1, 0; (168), 3, 1, 0; (171), 3, 1, 0; (176), 3, 1, 0; (177), 3, 1, 0; (178), 3, 1, 0; (187), 9, 3, 28; (189), 3, 1, 0; (190), 6, 2, 13; (193), 3, 1, 0; (194), 3, 1, 0; (196), 3, 1, 0; (200), 3, 1, 0; (201), 9, 3, 13; (204), 6, 2, 24; (206), 3, 1, 0; (209), 3, 1, 0; (213), 3, 1, 0; (215), 3, 1, 0; (225), 3, 1, 0; (228), 3, 1, 0; (235), 3, 1, 0; (243), 3, 1, 0; (247), 3, 1, 0; (252), 3, 1, 0; (255), 6, 2, 30; (265), 3, 1, 0; (266), 6, 2, 13; (268), 3, 1, 0; (272), 6, 2, 18; (273), 3, 1, 0; (275), 3, 1, 0; (282), 3, 1, 0; (284), 6, 2, 16; (287), 9, 3, 25; (294), 1, 1, 0; (296), 6, 2, 15; (298), 3, 1, 0; (304), 6, 2, 24; (305), 3, 1, 0; (306), 6, 2, 24; (313), 3, 1, 0; (317), 3, 1, 0; (323), 9, 2, 13; (326), 3, 1, 0; (327), 3, 1, 0; (331), 6, 2, 18; (340), 3, 1, 0; (341), 3, 1, 0; (342), 6, 1, 0; (345), 6, 2, 28; (348), 3, 1, 0; (357), 3, 1, 0; (362), 6, 2, 13; (367), 3, 1, 0; (369), 6, 2, 13; (371), 3, 1, 0; (379), 6, 1, 0; (383), 3, 1, 0; (393), 3, 1, 0; (401), 3, 1, 0; (402), 3, 1, 0; (403), 6, 1, 0; (408), 3, 1, 0; (411), 3, 1, 0; (413), 6, 2, 13; (416), 3, 1, 0; (417), 3, 1, 0; (423), 3, 1, 0; (428), 3, 1, 0; (437), 6, 2, 28; (439), 3, 1, 0; (440), 3, 1, 0; (441), 6, 2, 30; (442), 6, 2, 24; (445), 3, 1, 0; 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(98682), 3, 1, 0; (98810), 3, 1, 0; (98829), 3, 1, 0; (98904), 6, 2, 29; (98966), 3, 1, 0; (99013), 3, 1, 0; (99102), 3, 1, 0; (99286), 3, 1, 0; (99913), 3, 1, 0; (99934), 3, 1, 0; (99976), 3, 1, 0; (100037), 3, 1, 0; (100263), 3, 1, 0; (100614), 5, 2, 15; (100636), 3, 1, 0; (100947), 6, 2, 10; (100976), 3, 1, 0; (101043), 3, 1, 0; (101083), 3, 1, 0; (101170), 3, 1, 0; (101472), 3, 1, 0; (101521), 3, 1, 0; (101527), 3, 1, 0; (101610), 3, 1, 0; (101667), 3, 1, 0; (101679), 3, 1, 0; (101940), 3, 1, 0; (102115), 3, 1, 0; (102129), 3, 1, 0; (102161), 3, 1, 0; (102170), 3, 1, 0; (102539), 2, 1, 0; (102608), 3, 1, 0; (102653), 3, 1, 0; (103014), 3, 1, 0; (103055), 3, 1, 0; (103090), 3, 1, 0; (103193), 3, 1, 0; (103258), 3, 1, 0; (103357), 3, 1, 0; (103492), 3, 1, 0; (103711), 3, 1, 0; (104473), 3, 1, 0; (104514), 3, 1, 0; (104547), 3, 1, 0; (105137), 6, 2, 30; (106017), 3, 1, 0; (106293), 3, 1, 0; (106418), 3, 1, 0; (106612), 6, 2, 1; (106894), 3, 1, 0; (106915), 3, 1, 0; (106991), 3, 1, 0; (107868), 3, 1, 0; (108023), 3, 1, 0; (108655), 3, 1, 0; (109531), 6, 2, 1; (109598), 3, 1, 0; (110306), 3, 1, 0; (110333), 3, 1, 0; (111811), 3, 1, 0; (112852), 3, 1, 0; (112980), 3, 1, 0; (113599), 3, 1, 0; (113892), 3, 1, 0; (113991), 3, 1, 0; (114215), 3, 1, 0; (114419), 6, 2, 30; (114863), 6, 2, 30; (115097), 3, 1, 0; (115191), 3, 1, 0; (115195), 3, 1, 0; (115416), 6, 2, 29; (115646), 3, 1, 0; (115788), 3, 1, 0; (116048), 6, 2, 30; (116053), 3, 1, 0; (116402), 3, 1, 0; (117503), 3, 1, 0; (117874), 3, 1, 0; (117894), 6, 2, 30; (118245), 5, 2, 19; (118348), 3, 1, 0; (118407), 3, 1, 0; (119188), 3, 1, 0; (120374), 3, 1, 0; (121177), 3, 1, 0; (121202), 3, 1, 0; (121223), 3, 1, 0; (123072), 3, 1, 0; (123584), 3, 1, 0; (123618), 3, 1, 0; (123920), 3, 1, 0; (124497), 3, 1, 0; (124966), 3, 1, 0; (126183), 3, 1, 0; (126294), 3, 1, 0; (129491), 3, 1, 0; (129738), 3, 1, 0; (129768), 3, 1, 0; (129821), 1, 1, 0; (130125), 3, 1, 0; (130151), 3, 1, 0; (130188), 3, 1, 0; (130386), 3, 1, 0; (130430), 3, 1, 0; (130832), 3, 1, 0; (133028), 3, 1, 0; (133057), 3, 1, 0; (134632), 3, 1, 0; (134972), 5, 2, 19; (135020), 3, 1, 0; (135315), 3, 1, 0; (135769), 3, 1, 0; (135981), 6, 2, 5; (136036), 6, 2, 28; (136077), 3, 1, 0; (136209), 3, 1, 0; (137237), 3, 1, 0; (137307), 3, 1, 0; (137311), 6, 2, 9; (137413), 3, 1, 0; (137800), 3, 1, 0; (137892), 3, 1, 0; (137956), 3, 1, 0; (138021), 6, 2, 30; (138058), 6, 2, 1; (139291), 1, 1, 0; (139788), 3, 1, 0; (139975), 3, 1, 0; (140142), 3, 1, 0; (140290), 3, 1, 0; (142028), 3, 1, 0; (142043), 3, 1, 0; (142256), 3, 1, 0; (142594), 3, 1, 0; (142975), 3, 1, 0; (143310), 3, 1, 0; (143733), 3, 1, 0; (144695), 3, 1, 0; (145058), 6, 1, 0; (145794), 3, 1, 0; (147092), 3, 1, 0; (147439), 3, 1, 0; (148019), 2, 1, 0; (150113), 6, 2, 30; (152646), 3, 1, 0; (153320), 6, 2, 28; (154302), 3, 1, 0; (155002), 3, 1, 0; (155991), 6, 2, 30; (156037), 3, 1, 0; (158100), 3, 1, 0; (159443), 1, 1, 0; (159927), 3, 1, 0; (160263), 3, 1, 0; (160516), 3, 1, 0; (160895), 3, 1, 0; (161431), 6, 2, 28; (161432), 3, 1, 0; (161977), 3, 1, 0; (162400), 3, 1, 0; (162459), 3, 1, 0; (164106), 3, 1, 0; (168391), 3, 1, 0; (168736), 3, 1, 0; (169989), 6, 2, 28; (171749), 3, 1, 0; (172156), 3, 1, 0; (172350), 3, 1, 0; (173194), 3, 1, 0; (174289), 3, 1, 0; (174358), 3, 1, 0; (174643), 3, 1, 0; (177140), 3, 1, 0; (178826), 3, 1, 0; (181882), 3, 1, 0; (182315), 3, 1, 0; (183070), 3, 1, 0; (184990), 3, 2, 12; (185756), 3, 1, 0; (188330), 6, 2, 29; (189155), 3, 1, 0; (189547), 3, 1, 0; (189604), 3, 1, 0; (189607), 6, 2, 28; (190609), 3, 1, 0; (191860), 3, 1, 0; (191878), 3, 1, 0; (193444), 3, 1, 0; (193469), 3, 1, 0; (193483), 3, 1, 0; (193494), 3, 1, 0; (193515), 2, 1, 0; (193525), 3, 1, 0; (193562), 6, 2, 31; (193613), 3, 1, 0; (198020), 3, 1, 0; (198600), 3, 1, 0; (200472), 3, 1, 0; (202956), 3, 1, 0; (206640), 3, 1, 0; (211523), 3, 1, 0; (216960), 3, 1, 0; (217008), 3, 1, 0; (218612), 3, 1, 0; (219131), 6, 2, 30; (220123), 3, 1, 0; (222055), 3, 1, 0; (222066), 3, 1, 0; (222216), 3, 1, 0; (226406), 3, 1, 0; (226508), 6, 2, 29; (228994), 3, 1, 0; (231866), 3, 1, 0; (231888), 3, 1, 0; (234275), 3, 1, 0; (237565), 3, 1, 0; (239211), 3, 1, 0; (241167), 3, 1, 0; (243870), 3, 1, 0; (243876), 6, 2, 29; (244970), 6, 2, 29; (245260), 3, 1, 0; (247814), 3, 1, 0; (249799), 6, 2, 1; (251829), 3, 1, 0; (257594), 3, 1, 0; (264809), 3, 1, 0; (267103), 2, 1, 0; (269760), 3, 1, 0; (271143), 3, 1, 0; (279780), 3, 1, 0; (282434), 6, 2, 28; (282745), 3, 1, 0; (283876), 3, 1, 0; (288021), 3, 1, 0; (297370), 3, 1, 0; (298031), 3, 1, 0; (302530), 3, 1, 0; (302531), 3, 1, 0; (302764), 3, 1, 0; (302785), 3, 1, 0; (307389), 3, 1, 0; (307986), 3, 1, 0; (308019), 6, 2, 29; (308149), 3, 1, 0; (308195), 3, 1, 0; (337286), 3, 1, 0; (338494), 3, 1, 0; (339216), 3, 1, 0; (351068), 3, 1, 0; (352978), 3, 1, 0; (354408), 3, 1, 0; (380929), 3, 1, 0; (398112), 3, 1, 0; (418797), 3, 1, 0; (431775), 2, 2, 4; (474277), 3, 1, 0; (478987), 3, 1, 0; (508907), 3, 1, 0; *[11821, 3241, 0*, 2020/05/17–2020/11/16]*

U76 Glendora

Observer P. Lewin. 0.36-m reflector + CCD.

(159402), 3, 1, 0; *[3, 1, 0*, 2020/09/22]*

U77 Rani Observatory, San Diego

Observer H. Somwal. 0.3-m $f/10$ Schmidt-Cassegrain + CCD.

(1922), 3, 1, 0; *[3, 1, 0*, 2020/09/30]*

V00 Kitt Peak-Bok

Observers H. Groeller, J. V. Scotti, A. R. Gibbs. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos. 2.25-m reflector + CCD.

1998 HJ_{159}, 4, 1, 0; 2001 QG_{321}, 3, 1, 0; 2002 TK_{387}, 4, 1, 0; 2002 UJ_{82}, 3, 1, 0; 2003 QV_{124}, 4, 1, 0; 2004 BK_{173}, 8, 1, 0; 2005 EJ_{349}, 8, 1, 0; 2005 JZ_{194}, 4, 1, 0; 2005 UV_{463}, 4, 1, 0; 2005 VR_{126}, 4, 1, 0; 2005 XO_{116}, 4, 1, 0; 2005 YA_{301}, 8, 1, 0; 2006 YC_{68}, 4, 1, 0; 2007 CV_{84}, 4, 1, 0; 2007 GM_{81}, 4, 1, 0; 2007 TK_{485}, 4, 1, 0; 2007 TR_{487}, 7, 1, 0; 2007 VQ_{368}, 4, 1, 0; 2008 EP_{192}, 4, 1, 0; 2008 RT_{173}, 4, 1, 0; 2008 SZ_{345}, 3, 1, 0; 2008 UW_{407}, 3, 1, 0; 2008 WL_{159}, 3, 1, 0; 2009 BK_{208}, 4, 1, 0; 2009 ED_{40}, 8, 1, 0; 2009 EG_{40}, 4, 1, 0; 2009 EH_{40}, 4, 1, 0; 2009 FR_{92}, 4, 1, 0; 2009 HU_{123}, 4, 1, 0; 2009 SX_{122}, 4, 1, 0; 2009 VH_{127}, 4, 1, 0; 2009 VV_{127}, 4, 1, 0; 2009 WR_{289}, 4, 1, 0; 2010 KX_2, 4, 1, 0; 2011 EE_{103}, 4, 1, 0; 2011 LA_{35}, 4, 1, 0; 2011 QN_{111}, 4, 1, 0; 2012 AF_{32}, 4, 1, 0; 2012 FP_{102}, 8, 1, 0; 2012 HG_{102}, 4, 1, 0; 2013 PG_{105}, 4, 1, 0; 2013 PH_{106}, 3, 1, 0; 2013 PD_{108}, 4, 1, 0; 2013 TB_{207}, 4, 1, 0; 2013 VN_{55}, 4, 1, 0; 2013 WE_{131}, 4, 1, 0; 2013 WF_{131}, 4, 1, 0; 2013 XB_{37}, 4, 1, 0; 2014 JS_{109}, 4, 1, 0; 2014 OC_{437}, 4, 1, 0; 2014 OD_{437}, 4, 1, 0; 2014 WK_{579}, 4, 1, 0; 2014 XR_{50}, 4, 1, 0; 2014 YE_{82}, 4, 1, 0; 2015 AT_{117}, 7, 2, 1; 2015 BL_{10}, 4, 1, 0; 2015 BM_{606}, 3, 1, 0; 2015 BM_{608}, 4, 1, 0; 2015 BN_{613}, 4, 1, 0; 2015 BD_{615}, 4, 1, 0; 2015 DO_{272}, 4, 1, 0; 2015 DP_{272}, 4, 1, 0; 2015 DR_{273}, 4, 1, 0; 2015 DV_{278}, 4, 1, 0; 2015 EM_2, 4, 1, 0; 2015 FO_{433}, 4, 1, 0; 2015 FB_{434}, 4, 1, 0; 2016 AA_{315}, 4, 1, 0; 2016 AR_{316}, 4, 1, 0; 2016 AE_{320}, 4, 1, 0; 2016 BU_{116}, 4, 1, 0; 2016 ET_{276}, 7, 1, 0; 2016 EP_{280}, 4, 1, 0; 2016 FQ_{74}, 4, 1, 0; 2016 GO_{287}, 4, 1, 0; 2016 HF_{30}, 4, 1, 0; 2017 FN_{178}, 4, 1, 0; 2017 FV_{179}, 4, 1, 0; 2017 MA_{17}, 4, 1, 0; 2017 OB_{96}, 4, 1, 0; 2017 OV_{98}, 4, 1, 0; 2017 PX_{57}, 4, 1, 0; 2017 QN_{97}, 3, 1, 0; 2017 QG_{100}, 4, 1, 0; 2017 RW_{123}, 4, 1, 0; 2017 SG_{219}, 3, 1, 0; 2018 PX_{47}, 4, 1, 0; 2018 PT_{50}, 4, 1, 0; 2018 PE_{51}, 4, 1, 0; 2018 RG_{52}, 4, 1, 0; 2018 RL_{52}, 4, 1, 0; 2018 RO_{53}, 4, 1, 0; 2018 TC_{29}, 4, 1, 0; 2018 VH_{128}, 4, 1, 0; 2018 VM_{128}, 4, 1, 0; 2018 VA_{129}, 4, 1, 0; 2019 TW_{46}, 8, 2, 1; 2019 UA_{49}, 4, 1, 0; 2019 US_{54}, 4, 1, 0; 2019 UT_{54}, 8, 1, 0; 2019 YU_{11}, 4, 1, 0; 2019 YV_{12}, 4, 1, 0; 2019 YW_{12}, 8, 1, 0; 2019 YS_{13}, 4, 1, 0; 2019 YA_{19} *, 4, 1, 0; 2019 YB_{19} *, 4, 1, 0; 2019 YC_{19} *, 4, 1, 0; 2019 YD_{19} *, 4, 1, 0; 2019 YE_{19} *, 4, 1, 0; 2019 YF_{19} *, 4, 1, 0; 2019 YG_{19} *, 4, 1, 0; 2019 YH_{19} *, 4, 1, 0; 2019 YJ_{19} *, 4, 1, 0; 2019 YK_{19} *, 4, 1, 0; 2019 YL_{19} *, 4, 1, 0; 2019 YC_{20}, 4, 1, 0; 2019 YQ_{21} *, 4, 1, 0; 2019 YR_{21} *, 4, 1, 0; 2019 YS_{21} *, 4, 1, 0; 2019 YT_{21} *, 4, 1, 0; 2019 YU_{21} *, 4, 1, 0; 2019 YV_{21} *, 8, 1, 0; 2019 YW_{21} *, 4, 1, 0; 2019 YQ_{22}, 4, 1, 0; 2019 YU_{22} *, 3, 1, 0; 2020 AJ_9, 3, 1, 0; 2020 AM_{12}, 4, 1, 0; 2020 BQ_{22}, 4, 1, 0; 2020 BY_{24}, 4, 1, 0; 2020 BZ_{24}, 4, 1, 0; 2020 BL_{25}, 4, 1, 0; 2020 BQ_{25}, 4, 1, 0; 2020 BY_{31}, 4, 1, 0; 2020 BX_{32}, 4, 1, 0; 2020 BB_{33}, 3, 1, 0; 2020 BD_{33}, 4, 1, 0; 2020 BH_{34}, 4, 1, 0; 2020 BJ_{34}, 4, 1, 0; 2020 BC_{36}, 4, 1, 0; 2020 BK_{37}, 4, 1, 0; 2020 CE_5, 4, 1, 0; 2020 DQ_6, 4, 1, 0; 2020 DB_7, 4, 1, 0; 2020 DC_7, 3, 1, 0; 2020 DE_7 *, 4, 1, 0; 2020 DF_7 *, 4, 1, 0; 2020 DG_7 *, 4, 1, 0; 2020 DH_7 *, 4, 1, 0; 2020 DN_7 *, 4, 1, 0; 2020 DO_7 *, 4, 1, 0; 2020 DR_7, 4, 1, 0; 2020 DT_7 *, 4, 1, 0; 2020 DY_7 *, 4, 1, 0; 2020 DE_8, 4, 1, 0; 2020 DF_8 *, 4, 1, 0; *[652, 155, 28*, 2019/12/30–2020/02/29]*

V01 Mountainville Observatory, Alpine

Observer B. Sheets. 0.36-m reflector + CCD, 0.35-m $f/11.0$ Schmidt-Cassegrain + CCD.

2020 QD_5, 2, 1, 0; 2020 SO, 3, 1, 0; 2020 SS_5, 4, 1, 0; 2020 TU_1, 4, 1, 0; 2020 TY_1, 3, 1, 0; 2020 TC_2, 2, 1, 0; 2020 TW_2, 2, 1, 0; 2020 TY_2, 3, 1, 0; 2020 TF_3, 3, 1, 0; 2020 TW_3, 6, 2, 8; 2020 UN_1, 2, 1, 0; 2020 UW_1, 3, 1, 0; 2020 UM_6, 2, 1, 0; 2020 VB, 3, 1, 0; 2020 VJ, 2, 1, 0; 2020 VS_1, 2, 1, 0; 2020 VE_4, 3, 1, 0; *[49, 17, 0*, 2020/09/27–2020/11/13]*

V03 Big Water

Observer D. Rankin. 0.30-m reflector + CCD.

2006 UO_{325}, 5, 1, 0; 2007 TV_{486}, 3, 1, 0; 2009 WN_{20}, 3, 1, 0; 2014 DN_{176}, 3, 1, 0; 2016 YZ_{18}, 4, 1, 0; *[18, 5, 0*, 2016/09/27–2019/01/05]*

V06 Catalina Sky Survey-Kuiper

Observers T. A. Pruyne, D. Rankin, G. J. Leonard, H. Groeller, E. J. Christensen, D. C. Fuls. Measurers E. J. Christensen, G. A. Farneth, D. C. Fuls,

A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos, B. M. Africano. 1.55-m reflector + 1K CCD, 1.55-m reflector + CCD.

1993 HC, 4, 1, 0; 2001 SH_{276}, 5, 2, 1; 2003 LS_1, 4, 1, 0; 2003 YM_1, 4, 1, 0; 2003 YT_3, 3, 1, 0; 2005 UV_{64}, 3, 1, 0; 2006 BK_{299}, 3, 1, 0; 2007 FF_1, 4, 1, 0; 2007 UT_{123}, 3, 1, 0; 2008 WB_{59}, 7, 2, 1; 2008 WQ_{93}, 4, 1, 0; 2009 HV_{44}, 2, 1, 0; 2010 GG_{30}, 4, 1, 0; 2010 VL_{218}, 4, 1, 0; 2010 WQ_{41}, 4, 1, 0; 2010 YH, 4, 1, 0; 2011 OJ_{19}, 4, 1, 0; 2011 QH_{22}, 4, 1, 0; 2011 UR_{91}, 7, 2, 2; 2011 VH_5, 3, 1, 0; 2012 DE_{120}, 3, 1, 0; 2012 LZ_1, 3, 1, 0; 2012 PS_{17}, 4, 1, 0; 2012 VR_{81}, 4, 1, 0; 2013 HR_{11}, 3, 1, 0; 2013 SK_{19}, 8, 2, 1; 2013 TD, 3, 1, 0; 2013 WT_{44}, 4, 1, 0; 2014 AB_{55}, 3, 1, 0; 2014 ES_{24}, 2, 1, 0; 2014 ED_{49}, 4, 1, 0; 2014 HN_{123}, 7, 2, 1; 2014 LA_{27}, 4, 1, 0; 2014 WO_7, 2, 1, 0; 2014 YY_8, 4, 1, 0; 2015 BO_{439}, 4, 1, 0; 2015 BW_{510}, 3, 1, 0; 2015 KC_{135}, 3, 1, 0; 2015 TP, 4, 1, 0; 2015 TT_{238}, 7, 2, 1; 2015 UP_{45}, 3, 1, 0; 2015 UH_{51}, 7, 2, 1; 2015 XA_{85}, 4, 1, 0; 2015 XU_{313}, 4, 1, 0; 2016 BZ_{14}, 3, 1, 0; 2016 GN_{220}, 4, 1, 0; 2016 PO_{39}, 4, 1, 0; 2016 TL_{18}, 4, 1, 0; 2016 TO_{19}, 3, 1, 0; 2016 TS_{55}, 4, 1, 0; 2016 UA, 3, 1, 0; 2016 VS_5, 4, 1, 0; 2016 YG_3, 3, 1, 0; 2017 BP_{31}, 8, 2, 1; 2017 BK_{92}, 3, 1, 0; 2018 EB, 4, 1, 0; 2018 KT, 4, 1, 0; 2019 BO_1, 3, 1, 0; 2019 FM, 2, 1, 0; 2019 OR_1, 2, 1, 0; 2019 TQ_4, 3, 1, 0; 2019 YV, 3, 1, 0; 2020 DC_2, 4, 1, 0; 2020 FJ_2, 4, 1, 0; 2020 GS_1, 3, 1, 0; 2020 HA_8, 3, 1, 0; 2020 JT, 3, 1, 0; 2020 JX_1, 3, 1, 0; 2020 JR_3, 4, 1, 0; 2020 JU_{19} *, 3, 1, 0; 2020 KT_2, 2, 1, 0; 2020 KN_3, 4, 1, 0; 2020 KW_7, 3, 1, 0; 2020 LR, 3, 1, 0; 2020 MD_2, 2, 1, 0; 2020 MF_2, 2, 1, 0; 2020 MO_4, 3, 1, 0; 2020 MO_5, 4, 1, 0; 2020 OL_5, 4, 1, 0; 2020 OV_6, 4, 1, 0; 2020 OQ_7, 8, 2, 40; 2020 OJ_8, 7, 2, 37; 2020 PG, 3, 1, 0; 2020 PB_1, 8, 2, 1; 2020 PR_3, 3, 1, 0; 2020 PV_3, 3, 1, 0; 2020 PY_3, 4, 1, 0; 2020 PM_4, 7, 2, 8; 2020 PO_6, 4, 1, 0; 2020 PC_7, 4, 1, 0; 2020 QX, 2, 1, 0; 2020 QN_1, 8, 2, 14; 2020 QD_2, 4, 1, 0; 2020 QH_2, 4, 1, 0; 2020 QB_3, 10, 4, 49; 2020 QG_3, 4, 1, 0; 2020 QN_3, 2, 1, 0; 2020 QZ_3, 3, 1, 0; 2020 QO_4, 7, 2, 1; 2020 QQ_5, 4, 1, 0; 2020 QC_6, 3, 1, 0; 2020 QG_6, 4, 1, 0; 2020 QZ_6, 4, 1, 0; 2020 QR_7, 3, 1, 0; 2020 QD_8, 8, 2, 1; 2020 QM_{13}, 3, 1, 0; 2020 RA, 3, 1, 0; 2020 RB, 4, 1, 0; 2020 RP, 2, 1, 0; 2020 RR, 3, 1, 0; 2020 RW, 3, 1, 0; 2020 RC_1, 7, 2, 13; 2020 RE_1, 3, 1, 0; 2020 RG_1, 4, 1, 0; 2020 RH_1, 3, 1, 0; 2020 RL_2, 4, 1, 0; 2020 RE_3, 3, 1, 0; 2020 RS_3, 3, 1, 0; 2020 RT_3, 4, 1, 0; 2020 RY_3, 4, 1, 0; 2020 RT_4, 4, 1, 0; 2020 RC_5, 8, 2, 15; 2020 RW_5, 4, 1, 0; 2020 RG_6, 4, 1, 0; 2020 RO_6, 16, 4, 14; 2020 RS_6, 11, 3, 24; 2020 RX_6, 4, 1, 0; 2020 RA_7, 4, 1, 0; 2020 RF_7, 4, 1, 0; 2020 RH_7, 4, 1, 0; 2020 RK_7, 4, 1, 0; 2020 RL_7, 3, 1, 0; 2020 RQ_7, 3, 1, 0; 2020 RR_7, 4, 1, 0; 2020 RW_7, 4, 1, 0; 2020 RB_8, 3, 1, 0; 2020 RR_8, 3, 1, 0; 2020 RT_8, 3, 1, 0; 2020 RV_8, 4, 1, 0; 2020 RJ_9, 3, 1, 0; 2020 RP_9, 2, 1, 0; 2020 RS_{11}, 6, 2, 1; 2020 SZ, 4, 1, 0; 2020 SA_1, 4, 1, 0; 2020 SN_1, 2, 1, 0; 2020 SP_1, 6, 2, 3; 2020 SW_1, 2, 1, 0; 2020 SY_1, 7, 2, 12; 2020 SZ_1, 4, 1, 0; 2020 SB_2, 4, 1, 0; 2020 SH_2, 8, 2, 2; 2020 SV_2, 3, 1, 0; 2020 SW_2, 13, 4, 23; 2020 SX_2, 3, 1, 0; 2020 SA_3, 4, 1, 0; 2020 SE_3, 4, 1, 0; 2020 SH_3, 4, 1, 0; 2020 SL_3, 4, 1, 0; 2020 SM_3, 4, 1, 0; 2020 SO_3, 2, 1, 0; 2020 SQ_3, 4, 1, 0; 2020 SW_3, 3, 1, 0; 2020 SZ_3, 2, 1, 0; 2020 SD_4, 4, 1, 0; 2020 SF_4, 9, 2, 1; 2020 SG_4, 2, 1, 0; 2020 ST_4, 4, 1, 0; 2020 SU_4, 4, 1, 0; 2020 SV_4, 4, 1, 0; 2020 SZ_4, 4, 1, 0; 2020 SB_5, 3, 1, 0; 2020 SC_5, 4, 1, 0; 2020 SE_5, 8, 3, 17; 2020 SL_5, 4, 1, 0; 2020 SO_5, 3, 1, 0; 2020 SP_5, 3, 1, 0; 2020 SR_5, 14, 4, 13; 2020 ST_5, 7, 2, 10; 2020 SA_6, 4, 1, 0; 2020 SC_6, 4, 1, 0; 2020 SE_6, 8, 2, 1; 2020 SH_6, 10, 3, 13; 2020 SK_6, 4, 1, 0; 2020 SL_6, 3, 1, 0; 2020 SO_6, 4, 1, 0; 2020 SP_6, 4, 1, 0; 2020 SQ_6, 4, 1, 0; 2020 SS_6, 3, 1, 0; 2020 SV_6, 7, 2, 50; 2020 SX_6, 11, 3, 2; 2020 SA_7, 5, 2, 13; 2020 SJ_7, 4, 1, 0; 2020 TG, 7, 2, 11; 2020 TH, 3, 1, 0; 2020 TJ, 3, 1, 0; 2020 TL, 3, 1, 0; 2020 TO, 4, 1, 0; 2020 TT, 14, 4, 4; 2020 TV, 4, 1, 0; 2020 TA_1, 3, 1, 0; 2020 TB_1, 9, 3, 2; 2020 TD_1, 3, 1, 0; 2020 TE_1, 3, 1, 0; 2020 TF_1, 4, 1, 0; 2020 TH_1, 4, 1, 0; 2020 TJ_1, 3, 1, 0; 2020 TK_1, 16, 5, 10; 2020 TL_1, 4, 1, 0; 2020 TV_1, 3, 1, 0; 2020 TX_1, 4, 1, 0; 2020 TY_1, 4, 1, 0; 2020 TA_2, 10, 3, 8; 2020 TB_2, 4, 1, 0; 2020 TE_2, 3, 1, 0; 2020 TF_2, 4, 1, 0; 2020 TK_2, 4, 1, 0; 2020 TL_2, 3, 1, 0; 2020 TM_2, 4, 1, 0; 2020 TP_2, 7, 2, 6; 2020 TR_2, 4, 1, 0; 2020 TT_2, 8, 2, 1; 2020 TX_2, 4, 1, 0; 2020 TB_3, 3, 1, 0; 2020 TD_3, 9, 3, 2; 2020 TE_3, 4, 1, 0; 2020 TJ_3, 11, 2, 1; 2020 TK_3, 8, 2, 1; 2020 TT_3, 3, 1, 0; 2020 TX_3, 8, 2, 1; 2020 TY_3, 3, 1, 0; 2020 TZ_3, 3, 1, 0; 2020 TA_4, 4, 1, 0; 2020 TB_4, 6, 2, 1; 2020 TF_4, 4, 1, 0; 2020 TJ_4, 7, 1, 0; 2020 TL_4, 4, 1, 0; 2020 TM_4, 3, 1, 0; 2020 TN_4, 3, 1, 0; 2020 TO_4, 4, 1, 0; 2020 TQ_4, 8, 2, 1; 2020 TR_4, 3, 1, 0; 2020 TV_4, 3, 1, 0; 2020 TB_5, 3, 1, 0; 2020 TC_5, 2, 1, 0; 2020 TF_5, 9, 3, 2; 2020 TG_5, 9, 3, 2; 2020 TL_5, 6, 2, 1; 2020 TM_5, 12, 3, 5; 2020 TP_5, 2, 1, 0; 2020 TY_5, 10, 3, 3; 2020 TZ_5, 3, 1, 0; 2020 TB_6, 6, 2, 2; 2020 TN_6, 3, 1, 0; 2020 TO_6, 3, 1, 0; 2020 TT_6, 3, 1, 0; 2020 TX_6, 3, 1, 0; 2020 TY_6, 7, 2, 1; 2020 TZ_6, 4, 1, 0; 2020 TA_7, 4, 1, 0; 2020 TC_7, 6, 2, 2; 2020 TK_7, 2, 1, 0; 2020 TM_7, 4, 1, 0; 2020 TO_7, 3, 1, 0; 2020 TP_7, 9, 3, 2; 2020 TR_7, 3, 1, 0; 2020 TS_7, 3, 1, 0; 2020 TT_7, 5, 2, 1; 2020 TX_7, 3, 1, 0; 2020 TY_7, 3, 1, 0; 2020 TL_8, 2, 1, 0; 2020 TN_8, 13, 4, 3; 2020 TV_8, 4, 1, 0; 2020 TH_9, 3, 1, 0; 2020 UB, 3, 1, 0; 2020 UL, 7, 2, 2; 2020 UM, 3, 1, 0; 2020 UN, 4, 1, 0; 2020 UO, 10, 3, 2; 2020 UP, 4, 1, 0; 2020 UT, 4, 1, 0; 2020 UX, 4, 1, 0; 2020 UZ, 8, 2, 1; 2020 UF_1, 7, 2, 1; 2020 UG_1, 7, 2, 3; 2020 UL_1, 12, 4, 3; 2020 UM_1, 4, 1, 0; 2020 UN_1, 3, 1, 0; 2020 UO_1, 4, 1, 0; 2020 UT_1, 4, 1, 0; 2020 UV_1, 9, 3, 3; 2020 UX_1, 4, 1, 0; 2020 UY_1, 10, 3, 2; 2020 UJ_2, 3, 1, 0; 2020 US_2, 3, 1, 0; 2020 UD_3, 8, 1, 0; 2020 UU_3, 4, 1, 0; 2020 UP_4, 4, 1, 0; 2020 UX_4, 15, 4, 3; 2020 UW_5, 4, 1, 0; 2020 UR_7, 12, 3, 2; 2020 VQ, 3, 1, 0; 2020 VV, 4, 1, 0; 2020 VO_1, 8, 2, 1; 2020 VY_1, 4, 1, 0; 2020 VP_2, 6, 2, 2; 2020 VV_2, 2, 1, 0; 2020 VK_3, 3, 1, 0; 2020 VS_3, 5, 2, 2; 2020 VX_3, 8, 2, 1; 2020 VY_3, 6, 2, 2; 2020 VZ_3, 6, 2, 2; 2020 VA_4, 4, 1, 0; 2020 VB_4, 4, 1, 0; 2020 VD_4, 8, 2, 3; 2020 VH_4, 11, 3, 2; 2020 VL_4, 8, 2, 1; 2020 VN_4, 4, 1, 0; 2020 VY_4, 3, 1, 0; 2020 VC_5, 6, 1, 0; 2020 VD_5, 6, 1, 0; 2020 VF_5, 8, 2, 1; 2020 VG_5, 9, 3, 2; 2020 VO_5, 4, 1, 0; 2020 VQ_5, 4, 1, 0; 2020 VS_5, 2, 1, 0; 2020 VT_5, 12, 3, 2; 2020 VV_5, 7, 2, 1; 2020 VY_5, 8, 2, 2; 2020 VA_6, 10, 3, 2; 2020 VB_6, 7, 2, 1; 2020 VC_6, 4, 1, 0; 2020 VF_6, 12, 2, 1; 2020 VG_6, 4, 1, 0; (3781), 4, 1, 0; (6074), 3, 1, 0; (7864), 4, 1, 0; (14716), 4, 1, 0; (44965), 4, 1, 0; (50321), 1, 1, 0; (60351), 4, 1, 0; (81517), 3, 1, 0; (86626), 4, 1, 0; (95580), 4, 1, 0; (114350), 1, 1, 0; (117694), 4, 1, 0; (131127), 4, 1, 0; (131685), 4, 1, 0; (143121), 3, 1, 0; (151671), 4, 1, 0; (206020), 4, 1, 0; (209216), 4, 1, 0; (213475), 4, 1, 0; (227242), 2, 1, 0; (227954), 2, 1, 0; (231637), 3, 1, 0; (248173), 4, 1, 0; (248702), 4, 1, 0; (265237), 4, 1, 0; (274305), 3, 1, 0; (281236), 4, 1, 0; (291360), 1, 1, 0; (306590), 4, 1, 0; (316205), 3, 1, 0; (322434), 2, 1, 0; (339430), 4, 1, 0; (346601), 2, 1, 0; (352155), 1, 1, 0; (360928), 4, 1, 0; (366637), 3, 1, 0; (381004), 4, 1, 0; (394996), 1, 1, 0; (401314), 4, 1, 0; (424872), 4, 1, 0; (436172), 3, 1, 0; (442355), 4, 1, 0; (479715), 4, 1, 0; (487163), 4, 1, 0; (488210), 3, 1, 0; (511395), 2, 1, 0; (529215), 3, 1, 0; *[1744, 380, 1*, 2019/02/12–2020/11/16]*

V11 Saguaro Observatory, Tucson

Observer D. Rankin. 0.07-m refractor + CCD.

(93), 3, 1, 0; (247), 3, 1, 0; (342), 3, 1, 0; (403), 3, 1, 0; (786), 1, 1, 0; *[13, 5, 0*, 2020/10/07]*

V14 Moose Springs Observatory, Timber Lakes

Observer J. Coates.

2011 UM_{458}, 3, 1, 0; 2019 YH_{16}, 3, 1, 0; *[6, 2, 0*, 2020/02/28]*

V16 Dark Sky New Mexico, Animas

Observer D. Crowson. 0.30-m $f/8.0$ Ritchey-Chrétien + CCD.

(19251), 9, 1, 0; (52768), 2, 1, 0; *[11, 2, 0*, 2020/04/26–2020/11/14]*

V19 Whiskey Creek Observatory

Observer K. G. DeGroff. 0.46-m $f/4.2$ Newtonian reflector + CCD.

1998 WA_2, 2, 1, 0; 2001 KK_{83}, 3, 1, 0; 2002 TS_{67}, 2, 1, 0; 2002 VG_{10}, 3, 1, 0; 2004 LU_3, 3, 1, 0; 2004 UR_1, 3, 1, 0; 2004 US_1, 3, 1, 0; 2007 VX_{137}, 5, 2, 27; 2012 QK_{17}, 3, 1, 0; 2013 PY_6, 6, 2, 31; 2014 UT_{217}, 3, 1, 0; 2015 BF_4, 3, 1, 0; 2020 OC_8, 2, 1, 0; 2020 PC_5, 2, 1, 0; 2020 QU_6, 3, 1, 0; 2020 UF_6, 2, 1, 0; (286), 2, 1, 0; (565), 2, 1, 0; (631), 2, 1, 0; (701), 2, 1, 0; (764), 2, 1, 0; (803), 2, 1, 0; (923), 2, 1, 0; (957), 2, 1, 0; (999), 2, 1, 0; (1031), 2, 1, 0; (1243), 2, 1, 0; (1250), 2, 1, 0; (1394), 2, 1, 0; (1575), 2, 1, 0; (1615), 3, 1, 0; (1650), 2, 1, 0; (1751), 2, 1, 0; (2212), 5, 2, 4; (3671), 3, 1, 0; (3691), 3, 1, 0; (3752), 2, 1, 0; (3832), 3, 1, 0; (4417), 3, 1, 0; (4503), 5, 2, 4; (4747), 3, 1, 0; (4947), 6, 2, 29; (5143), 6, 2, 4; (5587), 3, 1, 0; (5836), 3, 1, 0; (6211), 3, 1, 0; (6239), 3, 1, 0; (6538), 2, 1, 0; (6947), 3, 1, 0; (8014), 3, 1, 0; (9058), 5, 2, 4; (12888), 3, 1, 0; (14080), 3, 1, 0; (16232), 2, 1, 0; (16346), 2, 1, 0; (19764), 9, 3, 27; (20420), 2, 1, 0; (22056), 2, 1, 0; (22298), 2, 1, 0; (23803), 3, 1, 0; (25522), 3, 1, 0; (26519), 2, 1, 0; (30145), 3, 1, 0; (30825), 2, 1, 0; (31911), 3, 1, 0; (32059), 3, 1, 0; (36060), 3, 1, 0; (36865), 3, 1, 0; (39654), 3, 1, 0; (40155), 2, 1, 0; (40502), 3, 1, 0; (40886), 3, 1, 0; (41643), 2, 1, 0; (43842), 3, 1, 0; (44684), 2, 1, 0; (45578), 2, 1, 0; (46543), 2, 1, 0; (47564), 3, 1, 0; (48398), 3, 1, 0; (48578), 2, 1, 0; (53014), 3, 1, 0; (53064), 3, 1, 0; (54841), 3, 1, 0; (55687), 3, 1, 0; (57898), 2, 1, 0; (59103), 3, 1, 0; (65717), 3, 1, 0; (66065), 3, 1, 0; (66272), 3, 1, 0; (66967), 2, 1, 0; (67065), 3, 1, 0; (67267), 2, 1, 0; (67912), 3, 1, 0; (69230), 3, 1, 0; (70254), 3, 1, 0; (72860), 3, 1, 0; (73132), 2, 1, 0; (78895), 2, 1, 0; (80817), 2, 1, 0; (81226), 2, 1, 0; (81363), 3, 1, 0; (82351), 2, 1, 0; (83070), 2, 1, 0; (86754), 3, 1, 0; (90075), 5, 2, 29; (90556), 3, 1, 0; (91621), 3, 1, 0; (98714), 2, 1, 0; (103690), 3, 1, 0; (104146), 3, 1, 0; (108549), 3, 1, 0; (113439), 2, 1, 0; (115187), 3, 1, 0; (116295), 2, 1, 0; (117288), 3, 1, 0; (126664), 3, 1, 0; (130827), 3, 1, 0; (132359), 3, 1, 0; (136212), 2, 1, 0; (138172), 3, 1, 0; (139532), 3, 1, 0; (141227), 2, 1, 0; (144578), 3, 1, 0; (144758), 2, 1, 0; (145656), 3, 1, 0; (148200), 3, 1, 0; (150233), 2, 1, 0; (152978), 3, 1, 0; (154302), 5, 2, 4; (158151), 2, 1, 0; (160416), 3, 1, 0; (161806), 3, 1, 0; (162173), 3, 1, 0; (171653), 3, 1, 0; (172984), 3, 1, 0; (175747), 2, 1, 0; (192891), 3, 1, 0; (197586), 3, 1, 0; (203988), 3, 1, 0; (208102), 3, 1, 0; (215499), 3, 1, 0; (220112), 3, 1, 0; (220198), 3, 1, 0; (223372), 1, 1, 0; (224829), 2, 1, 0; (228958), 3, 1, 0; (235390), 3, 1, 0; (249716), 3, 1, 0; (302531), 3, 1, 0; (303262), 3, 1, 0; (316695), 6, 2, 4; (349659), 3, 1, 0; (372366), 3, 1, 0; (378032), 2, 1, 0; (380929), 3, 1, 0; (391158), 2, 1, 0; (402402), 3, 1, 0; (414586), 3, 1, 0; (414903), 3, 1, 0; (420302), 8, 3, 27; (459386), 3, 1, 0; (476972), 1, 1, 0; (480824), 3, 1, 0; (484460), 3, 1, 0; *[466, 164, 0*, 2020/10/09–2020/11/13]*

V26 UAS-ISON Observatory, Cosala

Observers A. Mokhnatkin, R. Celaya. Measurer A. Mokhnatkin. 0.4-m $f/4$ Newtonian reflector + CCD. (01)

{1} (52768), 1, 1, 0; (163373), 10, 2, 1; *[11, 2, 0*, 2020/02/13–2020/04/28]*

V30 Heaven on Earth Observatory, Mayhill

Observer W. K. Y. Yeung. 0.7-m $f/3$ reflector + CCD, 0.75-m $f/3.3$ reflector + CCD.

2005 WH_{217}, 4, 1, 0; 2014 MX_{89}, 3, 1, 0; 2015 OQ_{127}, 2, 1, 0; 2016 SR_{83} *, 4, 1, 0; *[13, 4, 1*, 2015/09/16–2016/09/25]*

V32 Canvas View New Mexico Skies, Mayhill

Observer R. A. Marsh. 0.36-m f/1.9 Schmidt + CCD.

(34), 4, 2, 1; (85), 2, 1, 0; (178), 4, 2, 1; (206), 8, 4, 3; (212), 10, 5, 4; (218), 8, 4, 4; (242), 2, 1, 0; (255), 6, 3, 2; (288), 6, 3, 4; (296), 2, 1, 0; (313), 4, 2, 1; (326), 2, 1, 0; (336), 2, 1, 0; (434), 2, 1, 0; (444), 4, 2, 3; (467), 12, 6, 6; (523), 2, 1, 0; (600), 8, 4, 3; (688), 2, 1, 0; (690), 8, 4, 4; (701), 4, 2, 1; (808), 2, 1, 0; (859), 4, 2, 1; (866), 2, 1, 0; (914), 4, 2, 1; (926), 2, 1, 0; (962), 2, 1, 0; (971), 4, 2, 2; (1075), 2, 1, 0; (1162), 2, 1, 0; (1168), 4, 2, 2; (1268), 8, 4, 3; (1587), 2, 1, 0; (1654), 6, 3, 3; (1680), 4, 2, 2; (1809), 6, 3, 4; (1910), 2, 1, 0; (2095), 4, 2, 1; (2106), 2, 1, 0; (2205), 2, 1, 0; (2324), 2, 1, 0; (2380), 2, 1, 0; (2387), 2, 1, 0; (2463), 4, 2, 1; (2786), 4, 2, 2; (2995), 1, 1, 0; (3474), 2, 1, 0; (3545), 1, 1, 0; (9362), 4, 2, 1; (12012), 2, 1, 0; (12467), 1, 1, 0; (88299), 2, 1, 0; *[193, 52, 0*, 2020/09/16–2020/09/22]*

V37 McDonald Observatory-LCO ELP

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet, W. Thuillot, R. Mendez, S. Bouquillon, C. Fuentes, D. Souami, F. Spoto, M. Altmann. Measurers T. Lister, W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto. 1.0-m f/8.0 Ritchey-Chrétien + CCD.

2001 GP_2, 3, 1, 0; 2002 QF_{152}, 6, 1, 0; 2007 JZ_{48}, 5, 1, 0; 2007 TK_{146}, 6, 1, 0; 2007 TL_{154}, 6, 1, 0; 2007 TQ_{171}, 6, 1, 0; 2010 CR_{11}, 4, 1, 0; 2010 FA_{89}, 5, 1, 0; 2013 BT_{14}, 6, 1, 0; 2015 TQ_{274}, 6, 1, 0; 2015 XZ_{361}, 6, 1, 0; 2016 NN_{103}, 7, 1, 0; 2016 UF_{43}, 2, 1, 0; 2019 JF_{71}, 6, 1, 0; 2020 FS_{23}, 6, 1, 0; 2020 PL_8, 6, 1, 0; 2020 SO, 6, 1, 0; 2020 SB_8, 6, 1, 0; (14824), 4, 1, 0; (21326), 6, 1, 0; (22373), 6, 1, 0; (30852), 6, 1, 0; (50191), 6, 1, 0; (56336), 6, 1, 0; (75372), 6, 1, 0; (80955), 11, 1, 0; (86123), 6, 1, 0; (112886), 6, 1, 0; (113892), 6, 1, 0; (116048), 6, 1, 0; (119235), 4, 1, 0; (137407), 6, 1, 0; (137552), 4, 1, 0; (143365), 6, 1, 0; (212210), 11, 1, 0; (216648), 6, 1, 0; (218300), 6, 1, 0; (252830), 6, 1, 0; (253602), 11, 1, 0; (254147), 7, 1, 0; (266835), 6, 1, 0; (277396), 6, 1, 0; (283009), 11, 1, 0; (292603), 6, 1, 0; (324449), 6, 1, 0; (324827), 8, 1, 0; (357715), 6, 1, 0; (360003), 6, 1, 0; (366312), 6, 1, 0; (400953), 6, 1, 0; (429446), 6, 1, 0; (446182), 5, 1, 0; (458446), 6, 1, 0; (480820), 4, 1, 0; (482812), 5, 1, 0; (515451), 6, 1, 0; (538425), 10, 1, 0; *[349, 57, 0*, 2020/04/26–2020/11/13]*

V39 McDonald Observatory-LCO ELP B

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet, W. Thuillot, R. Mendez, S. Bouquillon, C. Fuentes, D. Souami, F. Spoto, M. Altmann. Measurers T. Lister, W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto. 1.0-m f/8.0 Ritchey-Chrétien + CCD.

2001 SG_{286}, 3, 1, 0; 2003 UF_{363}, 3, 1, 0; 2004 TE_{208}, 5, 1, 0; 2006 VW_{151}, 3, 1, 0; 2006 WH_{211}, 5, 1, 0; 2007 DZ_{32}, 4, 1, 0; 2007 HO_{106}, 3, 1, 0; 2008 SO_{206}, 3, 1, 0; 2008 YN_{176}, 6, 1, 0; 2012 AJ_4, 6, 1, 0; 2012 UE_{67}, 6, 1, 0; 2012 WW_{24}, 6, 1, 0; 2013 AZ_{159}, 3, 1, 0; 2013 CF_{243}, 4, 1, 0; 2013 VD_{46}, 3, 1, 0; 2014 QG_{355}, 3, 1, 0; 2014 QV_{527}, 5, 1, 0; 2017 FA_{78}, 3, 1, 0; 2018 PK_{21}, 9, 2, 3; 2019 JZ_{73}, 6, 2, 1; 2019 KG_5, 12, 2, 2; 2020 SO, 23, 6, 33; (4123), 6, 1, 0; (4486), 6, 1, 0; (5724), 3, 1, 0; (14824), 5, 1, 0; (27177), 6, 1, 0; (40225), 6, 1, 0; (44305), 3, 1, 0; (50903), 5, 1, 0; (65717), 5, 1, 0; (66069), 6, 1, 0; (86946), 3, 1, 0; (89954), 5, 1, 0; (114646), 5, 1, 0; (155223), 6, 1, 0; (170587), 3, 1, 0; (214032), 6, 1, 0; (225701), 6, 1, 0; (228185), 3, 1, 0; (259482), 6, 1, 0; (296418), 3, 1, 0; (303650), 5, 1, 0; (306161), 5, 1, 0; (321414), 3, 1, 0; (332949), 6, 1, 0; (336122), 6, 1, 0; (364036), 3, 1, 0; (365348), 5, 1, 0; (397263), 3, 1, 0; (403184), 3, 1, 0; (418797), 3, 1, 0; (435833), 4, 1, 0; (475416), 3, 1, 0; (492903), 6, 1, 0; (518762), 3, 1, 0; (526639), 5, 1, 0; *[284, 57, 0*, 2020/10/07–2020/11/16]*

V93 Pin Oak Observatory, Fort Madison

Observer W. Stout. 0.30-m f/10 Schmidt-Cassegrain + CCD + f/6.3 focal reducer.

2000 TU_{28}, 3, 1, 0; 2005 JT_{108}, 3, 1, 0; 2007 VX_{137}, 12, 4, 9; 2013 PY_6, 23, 8, 37; 2013 UX_{14}, 11, 4, 7; 2020 PD_1, 3, 1, 0; 2020 PC_5, 8, 3, 7; 2020 UQ_6, 2, 1, 0; (3691), 15, 5, 24; (19764), 12, 4, 9; (65690), 2, 2, 1; (65717), 3, 1, 0; (66008), 9, 3, 4; (86667), 1, 1, 0; (136900), 12, 4, 17; (144411), 12, 4, 5; (154302), 14, 5, 7; (159402), 22, 8, 52; (162173), 3, 1, 0; (163902), 9, 3, 5; (184990), 2, 2, 24; (420302), 32, 11, 50; (428086), 12, 4, 5; (474179), 12, 4, 5; *[237, 24, 0*, 2020/04/09–2020/11/07]*

V94 Cherokeeridge Observatory, Fort Madison

Observer R. Allison.

(66391), 3, 1, 0; (86667), 2, 1, 0; (106589), 2, 2, 2; *[7, 3, 0*, 2020/06/11–2020/06/17]*

W16 Pleasant Groves Observatory

Observer M. Holbrook. 0.36-m reflector + CCD.

1996 BW_{14}, 3, 1, 0; 1998 SU_{36}, 3, 1, 0; 1998 TP_{24}, 3, 1, 0; 1999 TD_{310}, 3, 1, 0; 2000 RO_{110}, 3, 1, 0; 2001 FA_{215}, 3, 1, 0; 2001 KK_{86}, 3, 1, 0; 2001 SY_{215}, 3, 1, 0; 2001 UP_{198}, 3, 1, 0; 2002 GV_{195}, 3, 1, 0; 2002 PD_{87}, 3, 1, 0; 2002 QN_{94}, 3, 1, 0; 2002 RL_{147}, 3, 1, 0; 2002 RU_{300}, 3, 1, 0; 2002 TA_{89}, 3, 1, 0; 2002 TP_{277}, 3, 1, 0; 2002 TL_{360}, 3, 1, 0; 2002 UD_{30}, 3, 1, 0; 2002 UU_{43}, 3, 1, 0; 2002 VX_{137}, 3, 1, 0; 2003 BZ_{96}, 3, 1, 0; 2003 HF_{63}, 3, 1, 0; 2003 NF_{13}, 3, 1, 0; 2003 QQ_{122}, 3, 1, 0; 2003 SL_{177}, 3, 1, 0; 2003 SB_{242}, 3, 1, 0; 2003 SW_{273}, 3, 1, 0; 2003 SQ_{302}, 3, 1, 0; 2003 SK_{402}, 3, 1, 0; 2003 SJ_{433}, 3, 1, 0; 2003 SK_{440}, 3, 1, 0; 2003 ST_{441}, 3, 1, 0; 2003 SF_{449}, 3, 1, 0; 2003 SB_{466}, 3, 1, 0; 2003 TO_1, 3, 1, 0; 2003 UU_{399}, 3, 1, 0; 2003 UO_{443}, 3, 1, 0; 2003 UL_{444}, 3, 1, 0; 2003 WV_{187}, 3, 1, 0; 2003 WT_{206}, 3, 1, 0; 2003 WY_{212}, 3, 1, 0; 2003 WQ_{215}, 3, 1, 0; 2003 XF_{46}, 3, 1, 0; 2004 HF_{29}, 3, 1, 0; 2004 TK_{197}, 3, 1, 0; 2004 TQ_{331}, 3, 1, 0; 2004 TA_{385}, 3, 1, 0; 2004 XV_{58}, 3, 1, 0; 2004 XH_{153}, 3, 1, 0; 2004 XQ_{194}, 3, 1, 0; 2005 EC_{349}, 3, 1, 0; 2005 GS_{233}, 3, 1, 0; 2005 GZ_{236}, 3, 1, 0; 2005 GA_{237}, 3, 1, 0; 2005 KC_{16}, 3, 1, 0; 2005 NA_{93}, 3, 1, 0; 2005 OY_{34}, 3, 1, 0; 2005 PJ_{30}, 3, 1, 0; 2005 QF_{140}, 3, 1, 0; 2005 QB_{195}, 3, 1, 0; 2005 RV_{38}, 3, 1, 0; 2005 RE_{60}, 3, 1, 0; 2005 SZ_{191}, 3, 1, 0; 2005 SM_{256}, 3, 1, 0; 2005 UC_{122}, 3, 1, 0; 2005 UA_{168}, 3, 1, 0; 2005 UN_{199}, 3, 1, 0; 2005 UF_{297}, 3, 1, 0; 2005 VK_{149}, 3, 1, 0; 2005 WT_{112}, 3, 1, 0; 2005 YB_{78}, 3, 1, 0; 2006 AM_9, 3, 1, 0; 2006 AM_{76}, 3, 1, 0; 2006 CD_{89}, 9, 3, 3; 2006 DR_{208}, 3, 1, 0; 2006 EM_{66}, 3, 1, 0; 2006 JW_{80}, 3, 1, 0; 2006 KX_{143}, 3, 1, 0; 2006 QN_{193}, 3, 1, 0; 2006 QZ_{203}, 3, 1, 0; 2006 QH_{204}, 3, 1, 0; 2006 RA_{16}, 3, 1, 0; 2006 RE_{90}, 3, 1, 0; 2006 RL_{110}, 3, 1, 0; 2006 SE_{42}, 3, 1, 0; 2006 SS_{68}, 3, 1, 0; 2006 SG_{437}, 3, 1, 0; 2006 TP_{141}, 3, 1, 0; 2006 UD_{42}, 3, 1, 0; 2006 UW_{193}, 3, 1, 0; 2006 UP_{253}, 2, 1, 0; 2006 UH_{259}, 3, 1, 0; 2006 UL_{265}, 3, 1, 0; 2006 UC_{359}, 3, 1, 0; 2006 VS_{21}, 3, 1, 0; 2006 VP_{178}, 3, 1, 0; 2006 WD_{209}, 3, 1, 0; 2006 YY_{20}, 3, 1, 0; 2007 AT_{16}, 3, 1, 0; 2007 BN_{102}, 3, 1, 0; 2007 DP_{15}, 3, 1, 0; 2007 DG_{75}, 3, 1, 0; 2007 EU_{75}, 3, 1, 0; 2007 FY_{60}, 3, 1, 0; 2007 GM_{12}, 3, 1, 0; 2007 HQ_{96}, 3, 1, 0; 2007 NQ_7, 3, 1, 0; 2007 OR_1, 3, 1, 0; 2007 PE_{54}, 6, 2, 32; 2007 RW_{183}, 3, 1, 0; 2007 RW_{226}, 3, 1, 0; 2007 RV_{282}, 3, 1, 0; 2007 RS_{307}, 3, 1, 0; 2007 RA_{349}, 3, 1, 0; 2007 RH_{360}, 3, 1, 0; 2007 TB_{138}, 3, 1, 0; 2007 TJ_{333}, 3, 1, 0; 2007 TL_{430}, 3, 1, 0; 2007 TF_{456}, 3, 1, 0; 2007 UH_{30}, 3, 1, 0; 2007 UA_{91}, 3, 1, 0; 2007 UB_{124}, 3, 1, 0; 2007 VR_{231}, 3, 1, 0; 2007 WB_{39}, 3, 1, 0; 2007 YC_{87}, 6, 2, 2; 2008 CF_{51}, 3, 1, 0; 2008 EP_{180}, 2, 1, 0; 2008 FJ_{96}, 3, 1, 0; 2008 FS_{146}, 3, 1, 0; 2008 KA_{20}, 3, 1, 0; 2008 LG_6, 3, 1, 0; 2008 QH_4, 3, 1, 0; 2008 RB_{150}, 3, 1, 0; 2008 RO_{173}, 3, 1, 0; 2008 SG_{254}, 3, 1, 0; 2008 SB_{346}, 3, 1, 0; 2008 TR_{112}, 3, 1, 0; 2008 TL_{220}, 3, 1, 0; 2008 UK_{182}, 3, 1, 0; 2009 BO_{208}, 6, 1, 0; 2009 DX_{150}, 3, 1, 0; 2009 FC_{62}, 3, 1, 0; 2009 FB_{92}, 3, 1, 0; 2009 FU_{92}, 3, 1, 0; 2009 GO_9, 3, 1, 0; 2009 PT_9, 3, 1, 0; 2009 RE_9, 3, 1, 0; 2009 SQ_{78}, 3, 1, 0; 2009 SU_{169}, 3, 1, 0; 2009 SX_{171}, 3, 1, 0; 2009 SF_{218}, 3, 1, 0; 2009 SY_{370}, 3, 1, 0; 2009 SK_{380}, 3, 1, 0; 2009 TD_{53}, 3, 1, 0; 2009 UM_{58}, 3, 1, 0; 2009 UZ_{110}, 3, 1, 0; 2009 VB_5, 3, 1, 0; 2009 VL_{43}, 3, 1, 0; 2009 VO_{53}, 3, 1, 0; 2009 VB_{56}, 3, 1, 0; 2009 VC_{67}, 3, 1, 0; 2009 WR_{100}, 3, 1, 0; 2009 WA_{102}, 3, 1, 0; 2009 WA_{230}, 3, 1, 0; 2009 WH_{230}, 3, 1, 0; 2009 WW_{246}, 3, 1, 0; 2010 BM_{45}, 3, 1, 0; 2010 EF_{28}, 3, 1, 0; 2010 GD_{30}, 3, 1, 0; 2010 JH_{43}, 3, 1, 0; 2010 JK_{167}, 3, 1, 0; 2010 KS_{151}, 6, 2, 1; 2010 RH_{109}, 3, 1, 0; 2010 RX_{193}, 3, 1, 0; 2010 SG_{57}, 3, 1, 0; 2010 TA_{202}, 3, 1, 0; 2010 TW_{206}, 3, 1, 0; 2010 TW_{214}, 3, 1, 0; 2010 TM_{217}, 3, 1, 0; 2010 UN_{17}, 3, 1, 0; 2010 UF_{61}, 3, 1, 0; 2010 UN_{118}, 3, 1, 0; 2010 VA_{182}, 3, 1, 0; 2010 VH_{251}, 3, 1, 0; 2010 VE_{256}, 6, 2, 2; 2010 WA_{18}, 6, 2, 1; 2010 WW_{24}, 3, 1, 0; 2010 XD_{100}, 3, 1, 0; 2011 AT_{47}, 3, 1, 0; 2011 BO_{188}, 3, 1, 0; 2011 BL_{191}, 3, 1, 0; 2011 CL_{41}, 3, 1, 0; 2011 DT_{43}, 3, 1, 0; 2011 EN_{103}, 3, 1, 0; 2011 FP_{60}, 3, 1, 0; 2011 FB_{61}, 3, 1, 0; 2011 FL_{91}, 3, 1, 0; 2011 GS_6, 3, 1, 0; 2011 GW_{72}, 3, 1, 0; 2011 JL_{37}, 6, 2, 1; 2011 MQ_9, 3, 1, 0; 2011 PG_2, 3, 1, 0; 2011 PK_{16}, 3, 1, 0; 2011 SL_{47}, 3, 1, 0; 2011 SY_{226}, 3, 1, 0; 2011 SP_{313}, 3, 1, 0; 2011 UD_{74}, 3, 1, 0; 2011 UV_{242}, 3, 1, 0; 2012 BS_{176}, 3, 1, 0; 2012 BS_{177}, 3, 1, 0; 2012 FV_{15}, 3, 1, 0; 2012 FT_{88}, 3, 1, 0; 2012 FL_{101}, 3, 1, 0; 2012 GE_{29}, 3, 1, 0; 2012 GL_{45}, 3, 1, 0; 2012 JP_{20}, 3, 1, 0; 2012 JJ_{59}, 3, 1, 0; 2012 KG_{61}, 6, 2, 1; 2012 PG_{34}, 3, 1, 0; 2012 PG_{47}, 3, 1, 0; 2012 QE_7, 3, 1, 0; 2012 SM_{61}, 3, 1, 0; 2012 TJ_{330}, 3, 1, 0; 2012 TC_{360}, 9, 3, 3; 2012 UU_{182}, 3, 1, 0; 2012 UJ_{217}, 6, 2, 3; 2012 VA_{21}, 3, 1, 0; 2012 VD_{105}, 3, 1, 0; 2012 VF_{117}, 3, 1, 0; 2012 VL_{130}, 6, 2, 1; 2012 XL_{33}, 3, 1, 0; 2012 XX_{111}, 3, 1, 0; 2012 XR_{171}, 3, 1, 0; 2013 AZ_{175}, 3, 1, 0; 2013 BP_{46}, 3, 1, 0; 2013 CP_{215}, 3, 1, 0; 2013 CP_{245}, 3, 1, 0; 2013 DS_{14}, 3, 1, 0; 2013 EJ_{60}, 3, 1, 0; 2013 EF_{86}, 3, 1, 0; 2013 GC_{154}, 9, 3, 3; 2013 HB_{25}, 3, 1, 0; 2013 HR_{82}, 3, 1, 0; 2013 HS_{146}, 3, 1, 0; 2013 HY_{146}, 3, 1, 0; 2013 HA_{156}, 3, 1, 0; 2013 JM_{43}, 3, 1, 0; 2013 JY_{67}, 3, 1, 0; 2013 NC_{54}, 3, 1, 0; 2013 PS_{31}, 3, 1, 0; 2013 QZ_{81}, 3, 1, 0; 2013 RC_{40}, 3, 1, 0; 2013 RX_{101}, 3, 1, 0; 2013 RA_{118}, 3, 1, 0; 2013 SJ_{18}, 3, 1, 0; 2013 SX_{68}, 3, 1, 0; 2013 TY_{48}, 3, 1, 0; 2013 TC_{142}, 3, 1, 0; 2013 VP_{55}, 3, 1, 0; 2013 YM_{33}, 3, 1, 0; 2014 AC_{55}, 3, 1, 0; 2014 DR_9, 3, 1, 0; 2014 EK_{36}, 3, 1, 0; 2014 EQ_{216}, 3, 1, 0; 2014 FV_{72}, 3, 1, 0; 2014 GU_{29}, 3, 1, 0; 2014 HJ_{11}, 3, 1, 0; 2014 HP_{41}, 2, 1, 0; 2014 HF_{123}, 3, 1, 0; 2014 HO_{142}, 3, 1, 0; 2014 HY_{223}, 3, 1, 0; 2014 JR_{41}, 3, 1, 0; 2014 JV_{83}, 3, 1, 0; 2014 JU_{110}, 3, 1, 0; 2014 KX_{10}, 3, 1, 0; 2014 MM_{74}, 3, 1, 0; 2014 NO_1, 3, 1, 0; 2014 OU_{44}, 3, 1, 0; 2014 OE_{70}, 3, 1, 0; 2014 OT_{322}, 3, 1, 0; 2014 OS_{411}, 3, 1, 0; 2014 OQ_{413}, 3, 1, 0; 2014 PC_{12}, 3, 1, 0; 2014 PH_{25}, 3, 1, 0; 2014 PH_{60}, 3, 1, 0; 2014 QQ_{21}, 3, 1, 0; 2014 QV_{55}, 3, 1, 0; 2014 QE_{120}, 3, 1, 0; 2014 QB_{236}, 3, 1, 0; 2014 QO_{299}, 3, 1, 0; 2014 QB_{393}, 3, 1, 0; 2014 QK_{478}, 3, 1, 0; 2014 RF_4, 3, 1, 0; 2014 SJ_6, 3, 1, 0; 2014 ST_{70}, 3, 1, 0; 2014 SM_{106}, 3, 1, 0; 2014 SF_{115}, 3, 1, 0; 2014 SS_{118}, 3, 1, 0; 2014 SX_{135}, 3, 1, 0; 2014 SG_{136}, 3, 1, 0; 2014 SY_{187}, 3, 1, 0; 2014 SL_{224}, 3, 1, 0; 2014 SQ_{230}, 3, 1, 0; 2014 SQ_{264}, 3, 1, 0; 2014 SY_{345}, 3, 1, 0; 2014 SM_{352}, 3, 1, 0; 2014 SA_{360}, 3, 1, 0; 2014 TB_{56}, 3, 1, 0; 2014 UM_{68}, 3, 1, 0; 2014 UW_{193}, 3, 1, 0; 2014 WL_{31},

3, 1, 0; 2014 XA_{45}, 3, 1, 0; 2015 AK_{248}, 3, 1, 0; 2015 BO_{604}, 3, 1, 0; 2015 BG_{608}, 3, 1, 0; 2015 DT_{59}, 3, 1, 0; 2015 DZ_{159}, 3, 1, 0; 2015 DW_{276}, 3, 1, 0; 2015 DG_{277}, 3, 1, 0; 2015 FP_{141}, 3, 1, 0; 2015 FK_{236}, 3, 1, 0; 2015 FN_{250}, 3, 1, 0; 2015 FX_{300}, 3, 1, 0; 2015 FL_{382}, 3, 1, 0; 2015 FL_{433}, 3, 1, 0; 2015 GX_{25}, 3, 1, 0; 2015 HY_{62}, 3, 1, 0; 2015 HL_{209}, 3, 1, 0; 2015 HO_{212}, 6, 2, 1; 2015 HN_{216}, 3, 1, 0; 2015 JM_{17}, 3, 1, 0; 2015 KP_{191}, 3, 1, 0; 2015 MN_3, 3, 1, 0; 2015 MY_{31}, 3, 1, 0; 2015 MT_{67}, 3, 1, 0; 2015 MS_{95}, 3, 1, 0; 2015 MV_{135}, 3, 1, 0; 2015 MZ_{166}, 3, 1, 0; 2015 NV_{32}, 3, 1, 0; 2015 OG_{129}, 3, 1, 0; 2015 PH_{33}, 9, 3, 3; 2015 PM_{34}, 3, 1, 0; 2015 PW_{36}, 3, 1, 0; 2015 PP_{48}, 3, 1, 0; 2015 PM_{49}, 3, 1, 0; 2015 PB_{215}, 3, 1, 0; 2015 PL_{338}, 9, 3, 25; 2015 QX_{13}, 3, 1, 0; 2015 RX_9, 3, 1, 0; 2015 RK_{60}, 3, 1, 0; 2015 RC_{81}, 3, 1, 0; 2015 RU_{150}, 3, 1, 0; 2015 RL_{186}, 3, 1, 0; 2015 RM_{191}, 3, 1, 0; 2015 RA_{244}, 3, 1, 0; 2015 RU_{307}, 3, 1, 0; 2015 RD_{309}, 3, 1, 0; 2015 SP_{10}, 3, 1, 0; 2015 TK_{73}, 3, 1, 0; 2015 TP_{220}, 3, 1, 0; 2015 TE_{292}, 3, 1, 0; 2015 TK_{314}, 3, 1, 0; 2015 TM_{392}, 3, 1, 0; 2015 UV_{13}, 3, 1, 0; 2015 UU_{19}, 3, 1, 0; 2015 UG_{40}, 3, 1, 0; 2015 UW_{67}, 3, 1, 0; 2015 VT_{15}, 3, 1, 0; 2015 VV_{22}, 3, 1, 0; 2015 VX_{48}, 3, 1, 0; 2015 VT_{73}, 3, 1, 0; 2015 WQ_{21}, 3, 1, 0; 2015 XZ_{87}, 3, 1, 0; 2015 XD_{132}, 3, 1, 0; 2015 XD_{135}, 3, 1, 0; 2015 XR_{188}, 3, 1, 0; 2015 XK_{191}, 3, 1, 0; 2015 XV_{326}, 3, 1, 0; 2015 XB_{329}, 3, 1, 0; 2015 XV_{345}, 3, 1, 0; 2015 XU_{385}, 3, 1, 0; 2015 XQ_{387}, 3, 1, 0; 2015 XK_{400}, 3, 1, 0; 2015 YD_{21}, 3, 1, 0; 2016 AE_{106}, 3, 1, 0; 2016 AW_{238}, 3, 1, 0; 2016 AH_{295}, 3, 1, 0; 2016 AV_{315}, 6, 2, 1; 2016 BF_{109}, 3, 1, 0; 2016 CL_{151}, 6, 2, 2; 2016 CV_{194}, 12, 4, 4; 2016 CF_{356}, 3, 1, 0; 2016 FL_{73}, 3, 1, 0; 2016 GG_{289}, 3, 1, 0; 2016 LA_{82}, 3, 1, 0; 2016 NF_{48}, 3, 1, 0; 2016 NA_{92}, 3, 1, 0; 2016 NX_{126}, 6, 2, 1; 2016 OA_{12}, 3, 1, 0; 2016 PX_{48}, 3, 1, 0; 2016 PF_{164}, 3, 1, 0; 2016 PP_{178}, 3, 1, 0; 2016 PR_{179}, 3, 1, 0; 2016 QP_{79}, 3, 1, 0; 2016 RJ_{64}, 3, 1, 0; 2016 RS_{64}, 3, 1, 0; 2016 RV_{65}, 3, 1, 0; 2016 SQ_{25}, 3, 1, 0; 2016 SC_{70}, 6, 2, 1; 2016 SH_{78}, 3, 1, 0; 2016 TY_{119}, 3, 1, 0; 2016 VT_{22}, 3, 1, 0; 2016 VV_{30}, 3, 1, 0; 2016 VT_{33}, 3, 1, 0; 2016 WX_{18}, 3, 1, 0; 2016 WT_{32}, 3, 1, 0; 2016 WU_{58}, 3, 1, 0; 2016 WD_{61}, 3, 1, 0; 2016 XB_7, 3, 1, 0; 2016 YQ_4, 3, 1, 0; 2017 AU_8, 3, 1, 0; 2017 AG_{10}, 3, 1, 0; 2017 AF_{22}, 3, 1, 0; 2017 AA_{34}, 3, 1, 0; 2017 AW_{35}, 3, 1, 0; 2017 AO_{36}, 3, 1, 0; 2017 BO_{108}, 3, 1, 0; 2017 BN_{115}, 3, 1, 0; 2017 BA_{152}, 3, 1, 0; 2017 CA_{32}, 6, 2, 2; 2017 DZ_{50}, 3, 1, 0; 2017 DD_{54}, 3, 1, 0; 2017 EA_{17}, 3, 1, 0; 2017 EY_{17}, 3, 1, 0; 2017 FR_{36}, 3, 1, 0; 2017 FX_{48}, 3, 1, 0; 2017 FM_{67}, 3, 1, 0; 2017 FD_{149}, 2, 1, 0; 2017 FX_{151}, 3, 1, 0; 2017 FQ_{164}, 3, 1, 0; 2017 OK_{100}, 3, 1, 0; 2017 RZ_{122}, 3, 1, 0; 2017 SY_{40}, 6, 2, 3; 2017 SW_{225}, 3, 1, 0; 2017 UC_{118}, 3, 1, 0; 2017 XD_{68}, 3, 1, 0; 2018 GM_8, 3, 1, 0; 2019 FQ_{19}, 3, 1, 0; 2019 GY_1, 3, 1, 0; 2019 GK_{10}, 3, 1, 0; 2019 GK_{17}, 3, 1, 0; 2019 JP_{48}, 3, 1, 0; 2019 NO_{37}, 3, 1, 0; 2019 RZ_{38}, 3, 1, 0; 2019 TO_{46}, 3, 1, 0; 2019 UX_{52}, 3, 1, 0; 2019 YS_{13}, 3, 1, 0; 2019 YG_{14}, 3, 1, 0; 2019 YO_{22} *, 6, 2, 1; 2019 YY_{22}, 3, 1, 0; 2020 AD_9, 6, 2, 1; 2020 AE_9, 3, 1, 0; 2020 AD_{10}, 3, 1, 0; 2020 BM_{25}, 9, 3, 7; 2020 BY_{25}, 3, 1, 0; 2020 BT_{26}, 3, 1, 0; 2020 BE_{27}, 2, 1, 0; 2020 BP_{27}, 2, 1, 0; 2020 BH_{32}, 3, 1, 0; 2020 BF_{34}, 3, 1, 0; 2020 BE_{35}, 3, 1, 0; 2020 BC_{37}, 3, 1, 0; 2020 CP_4, 6, 2, 8; 2020 DM_6, 3, 1, 0; 2020 DO_7, 3, 1, 0; 2020 DP_7, 3, 1, 0; 2020 DY_7, 3, 1, 0; 2020 FR_{16}, 3, 1, 0; 2020 FL_{17}, 3, 1, 0; 2020 FQ_{18}, 6, 2, 1; 2020 FK_{19}, 6, 2, 2; 2020 FY_{19}, 3, 1, 0; 2020 FZ_{19}, 3, 1, 0; 2020 FD_{21}, 3, 1, 0; 2020 FZ_{23}, 6, 2, 1; 2020 FS_{24}, 3, 1, 0; 2020 FA_{26}, 3, 1, 0; 2020 GM_9, 3, 1, 0; 2020 GO_9, 3, 1, 0; 2020 GW_9, 3, 1, 0; 2020 GU_{10}, 3, 1, 0; 2020 GB_{11}, 3, 1, 0; 2020 GR_{11}, 9, 3, 19; 2020 GT_{11}, 3, 1, 0; 2020 GY_{11}, 3, 1, 0; 2020 HJ_{41}, 3, 1, 0; 2020 HP_{41}, 3, 1, 0; 2020 HQ_{41}, 3, 1, 0; 2020 HH_{44}, 3, 1, 0; 2020 HJ_{44}, 3, 1, 0; 2020 HK_{44}, 3, 1, 0; 2020 HC_{45}, 3, 1, 0; 2020 HD_{45}, 3, 1, 0; 2020 HO_{45}, 3, 1, 0; 2020 HC_{47}, 3, 1, 0; 2020 HD_{47}, 3, 1, 0; 2020 HE_{47}, 3, 1, 0; 2020 HF_{47}, 3, 1, 0; 2020 HS_{47}, 3, 1, 0; 2020 HY_{51}, 3, 1, 0; 2020 HG_{57}, 3, 1, 0; 2020 HP_{57}, 3, 1, 0; 2020 HF_{58}, 3, 1, 0; 2020 HV_{59}, 3, 1, 0; 2020 HS_{61}, 3, 1, 0; 2020 HS_{62}, 3, 1, 0; 2020 HF_{63}, 6, 2, 1; 2020 HH_{63}, 3, 1, 0; 2020 HJ_{63}, 6, 2, 3; 2020 HY_{66}, 3, 1, 0; 2020 JL_{16}, 3, 1, 0; 2020 JR_{16}, 3, 1, 0; 2020 JE_{17}, 3, 1, 0; 2020 JL_{17}, 3, 1, 0; 2020 JX_{17}, 3, 1, 0; 2020 JE_{19}, 3, 1, 0; 2020 JK_{19}, 3, 1, 0; 2020 KM_{14}, 6, 2, 1; 2020 KN_{15}, 3, 1, 0; 2020 KO_{17}, 3, 1, 0; 2020 KY_{17}, 3, 1, 0; 2020 KN_{20}, 3, 1, 0; 2020 KS_{23}, 3, 1, 0; 2020 KV_{24}, 3, 1, 0; 2020 LV_3 *, 3, 1, 0; 2020 LO_4, 6, 2, 1; 2020 LQ_4, 3, 1, 0; 2020 LY_4, 3, 1, 0; 2020 LQ_5 *, 6, 2, 7; 2020 LU_5, 3, 1, 0; 2020 MO_6, 3, 1, 0; 2020 MR_8, 3, 1, 0; 2020 MZ_9 *, 3, 1, 0; 2020 MG_{16}, 3, 1, 0; 2020 MC_{19}, 3, 1, 0; 2020 MM_{19}, 3, 1, 0; 2020 NS_3, 3, 1, 0; 2020 OS_{14}, 3, 1, 0; 2020 OQ_{19}, 3, 1, 0; 2020 OM_{24}, 3, 1, 0; 2020 OO_{26}, 3, 1, 0; 2020 OG_{29}, 3, 1, 0; 2020 OR_{33}, 3, 1, 0; 2020 PQ_6, 3, 1, 0; 2020 RM_6, 3, 1, 0; 2020 SG_3, 3, 1, 0; 2020 ST_7, 6, 2, 2; 2020 TW_7 *, 9, 3, 3; 2020 UQ_7 *, 3, 1, 0; (2846), 3, 1, 0; (3540), 3, 1, 0; (3837), 3, 1, 0; (4081), 3, 1, 0; (4521), 3, 1, 0; (4865), 3, 1, 0; (6264), 3, 1, 0; (6375), 3, 1, 0; (7205), 3, 1, 0; (8870), 3, 1, 0; (10068), 3, 1, 0; (10641), 3, 1, 0; (10833), 3, 1, 0; (10856), 3, 1, 0; (11390), 3, 1, 0; (13330), 3, 1, 0; (13917), 3, 1, 0; (15530), 3, 1, 0; (16692), 3, 1, 0; (17525), 3, 1, 0; (20587), 3, 1, 0; (22365), 3, 1, 0; (23803), 3, 1, 0; (25829), 3, 1, 0; (26167), 3, 1, 0; (26324), 3, 1, 0; (26587), 3, 1, 0; (27968), 3, 1, 0; (28190), 3, 1, 0; (28711), 3, 1, 0; (30165), 3, 1, 0; (32519), 3, 1, 0; (36731), 3, 1, 0; (38664), 3, 1, 0; (39835), 3, 1, 0; (42601), 3, 1, 0; (46376), 3, 1, 0; (46724), 3, 1, 0; (48376), 3, 1, 0; (49126), 3, 1, 0; (49223), 3, 1, 0; (49426), 3, 1, 0; (49514), 3, 1, 0; (49926), 3, 1, 0; (49936), 3, 1, 0; (52034), 3, 1, 0; (52334), 3, 1, 0; (52623), 3, 1, 0; (53209), 3, 1, 0; (60012), 3, 1, 0; (61082), 3, 1, 0; (64041), 3, 1, 0; (68134), 3, 1, 0; (69453), 3, 1, 0; (69554), 3, 1, 0; (69854), 3, 1, 0; (70080), 3, 1, 0; (70412), 3, 1, 0; (71208), 3, 1, 0; (71887), 3, 1, 0; (72879), 3, 1, 0; (75512), 3, 1, 0; (76591), 3, 1, 0; (76800), 3, 1, 0; (79022), 3, 1, 0; (79033), 3, 1, 0; (79436), 3, 1, 0; (80263), 3, 1, 0; (80486), 3, 1, 0; (82740), 3, 1, 0; (84059), 3, 1, 0; (88461), 3, 1, 0; (91113), 3, 1, 0; (92345), 3, 1, 0; (96599), 3, 1, 0; (96798), 9, 3, 4; (97646), 3, 1, 0; (99298), 3, 1, 0; (108012), 3, 1, 0; (108549), 3, 1, 0; (112591), 3, 1, 0; (113194), 3, 1, 0; (113632), 3, 1, 0; (115210), 3, 1, 0; (116040), 3, 1, 0; (116095), 3, 1, 0; (118963), 3, 1, 0; (121819), 3, 1, 0; (133497), 3, 1, 0; (136232), 3, 1, 0; (138538), 3, 1, 0; (142043), 6, 2, 2; (142536), 3, 1, 0; (150653), 3, 1, 0; (157509), 3, 1, 0; (162739), 3, 1, 0; (168435), 3, 1, 0; (169772), 3, 1, 0; (173302), 3, 1, 0; (173696), 3, 1, 0; (174182), 3, 1, 0; (176245), 3, 1, 0; (178016), 3, 1, 0; (178826), 3, 1, 0; (180825), 3, 1, 0; (182490), 3, 1, 0; (182507), 3, 1, 0; (187023), 3, 1, 0; (189895), 3, 1, 0; (194470), 3, 1, 0; (197027), 3, 1, 0; (198498), 3, 1, 0; (204444), 3, 1, 0; (205187), 3, 1, 0; (217210), 3, 1, 0; (217228), 6, 2, 2; (217647), 3, 1, 0; (217856), 3, 1, 0; (218109), 3, 1, 0; (220780), 3, 1, 0; (223981), 3, 1, 0; (225695), 3, 1, 0; (228931), 3, 1, 0; (238517), 3, 1, 0; (247585), 3, 1, 0; (253769), 3, 1, 0; (259416), 3, 1, 0; (264969), 3, 1, 0; (271611), 3, 1, 0; (274749), 3, 1, 0; (275792), 3, 1, 0; (282564), 3, 1, 0; (298465), 3, 1, 0; (307705), 3, 1, 0; (333395), 3, 1, 0; (334034), 3, 1, 0; (334344), 3, 1, 0; (339168), 3, 1, 0; (344212), 3, 1, 0; (344712), 3, 1, 0; (349728), 9, 3, 3; (351040), 3, 1, 0; (356964), 3, 1, 0; (366494), 3, 1, 0; (381036), 3, 1, 0; (382746), 3, 1, 0; (396775), 3, 1, 0; (401372), 6, 2, 2; (404960), 3, 1, 0; (409056), 3, 1, 0; (438305), 3, 1, 0; (443826), 3, 1, 0; (447749), 3, 1, 0; (452372), 3, 1, 0; (454074), 3, 1, 0; (459478), 3, 1, 0; (481888), 3, 1, 0; (490420), 3, 1, 0; (490922), 3, 1, 0; (498066), 3, 1, 0; (503373), 3, 1, 0; (505010), 3, 1, 0; (506353), 3, 1, 0; (511327), 3, 1, 0; (524972), 3, 1, 0; (546085), 3, 1, 0; (546152), 3, 1, 0; (546817), 3, 1, 0; *[2340, 727, 6*, 2019/12/19–2020/11/07]*

W31 Deerlick Observatory, Crawfordville

Observer D. Ford. 0.25-m $f/8.0$ Ritchey-Chrétien + CCD.

(527949), 3, 1, 0; *[3, 1, 0*, 2020/10/22]*

W33 Transit Dreams Observatory, Campobello

Observer D. Wilde. 0.36-m Schmidt-Cassegrain + CCD.

2009 KK_8, 2, 1, 0; 2010 VE_{256}, 3, 1, 0; 2013 PY_6, 3, 1, 0; 2013 TV_{144}, 3, 1, 0; 2013 UX_{14}, 3, 1, 0; 2015 KA_{59}, 3, 1, 0; 2016 ED_{85}, 3, 1, 0; 2016 VH_{27}, 3, 1, 0; 2020 MN_5, 3, 1, 0; 2020 OG_4, 3, 1, 0; 2020 OC_8, 6, 2, 24; 2020 PD_1, 3, 1, 0; 2020 PC_5, 3, 1, 0; 2020 PP_6, 3, 1, 0; 2020 PF_7, 3, 1, 0; 2020 QM_4, 4, 1, 0; 2020 QQ_6, 3, 1, 0; 2020 QU_6, 3, 1, 0; 2020 RM, 1, 1, 0; 2020 RK_2, 3, 1, 0; 2020 ST_1, 3, 1, 0; 2020 SX_3, 2, 1, 0; 2020 SR_6, 3, 1, 0; 2020 ST_6, 3, 1, 0; 2020 TH, 3, 1, 0; 2020 TV, 3, 1, 0; 2020 TT_5, 3, 1, 0; 2020 UA, 6, 1, 0; 2020 UE, 3, 1, 0; 2020 UA_1, 3, 1, 0; 2020 UQ_2, 5, 1, 0; 2020 UA_3, 5, 1, 0; 2020 UM_4, 3, 1, 0; 2020 UN_4, 3, 1, 0; 2020 UO_4, 3, 1, 0; 2020 UU_4, 3, 1, 0; (887), 3, 1, 0; (1865), 3, 1, 0; (2212), 3, 1, 0; (2368), 3, 1, 0; (3691), 3, 1, 0; (4450), 3, 1, 0; (4486), 3, 1, 0; (4503), 3, 1, 0; (5587), 3, 1, 0; (5836), 6, 2, 27; (6239), 3, 1, 0; (9058), 3, 1, 0; (10115), 3, 1, 0; (16834), 6, 2, 25; (19764), 3, 1, 0; (23104), 3, 1, 0; (23187), 3, 1, 0; (27031), 3, 1, 0; (30825), 3, 1, 0; (36284), 3, 1, 0; (52020), 3, 1, 0; (53430), 3, 1, 0; (54401), 2, 1, 0; (65717), 3, 1, 0; (66008), 3, 1, 0; (66253), 3, 1, 0; (66272), 3, 1, 0; (68950), 3, 1, 0; (69230), 3, 1, 0; (71488), 3, 1, 0; (77512), 3, 1, 0; (85804), 2, 1, 0; (90075), 3, 1, 0; (90147), 3, 1, 0; (95561), 3, 1, 0; (105140), 3, 1, 0; (108045), 5, 1, 0; (120206), 3, 1, 0; (133028), 3, 1, 0; (136900), 3, 1, 0; (144411), 3, 1, 0; (149566), 3, 1, 0; (152978), 3, 1, 0; (154302), 7, 1, 0; (154330), 3, 1, 0; (159402), 3, 1, 0; (162173), 3, 1, 0; (163014), 2, 1, 0; (163081), 6, 2, 1; (163364), 3, 1, 0; (163902), 3, 1, 0; (163967), 3, 1, 0; (169675), 2, 1, 0; (194126), 3, 1, 0; (199003), 3, 1, 0; (224204), 2, 1, 0; (285481), 3, 1, 0; (322077), 3, 1, 0; (322833), 3, 1, 0; (334350), 3, 1, 0; (345705), 3, 1, 0; (362489), 2, 1, 0; (443837), 3, 1, 0; *[313, 99, 0*, 2020/07/15–2020/11/14]*

W34 Squirrel Valley Observatory, Columbus

Observer R. L. Flynn. 0.36-m Schmidt-Cassegrain + CCD, 0.36-m $f/1.9$ Schmidt-Cassegrain + CCD.

2001 QO_{196}, 3, 1, 0; 2001 SG_{286}, 4, 1, 0; 2002 PZ_{204}, 3, 1, 0; 2004 RF_{84}, 3, 1, 0; 2004 UR_1, 3, 1, 0; 2005 UH_{149}, 3, 1, 0; 2008 UU_{95}, 3, 1, 0; 2009 QO_{60}, 3, 1, 0; 2010 RC_{60}, 3, 1, 0; 2010 TY_{163}, 3, 1, 0; 2011 SM_3, 3, 1, 0; 2013 PY_6, 4, 1, 0; 2014 FJ_{12}, 3, 1, 0; 2014 FP_{76}, 3, 1, 0; 2016 UB_{29}, 3, 1, 0; 2017 UH_5, 3, 1, 0; 2020 OA_2, 3, 1, 0; 2020 OR_9, 3, 1, 0; 2020 ST_1, 3, 1, 0; 2020 TA, 3, 1, 0; 2020 TC, 3, 1, 0; 2020 TE, 3, 1, 0; 2020 TH, 3, 1, 0; 2020 TV, 4, 1, 0; 2020 TP_4, 2, 1, 0; 2020 TD_5, 4, 1, 0; 2020 TK_5, 3, 1, 0; 2020 UH, 3, 1, 0; 2020 UQ, 3, 1, 0; 2020 UW, 3, 1, 0; 2020 UA_1, 3, 1, 0; 2020 UR_2, 3, 1, 0; 2020 UN_3, 3, 1, 0; 2020 UZ_3, 3, 1, 0; 2020 UN_4, 3, 1, 0; 2020 UO_4, 3, 1, 0; 2020 UU_4, 3, 1, 0; 2020 UZ_5, 3, 1, 0; 2020 VB, 3, 1, 0; 2020 VE, 3, 1, 0; 2020 VF, 2, 1, 0; 2020 VG, 3, 1, 0; 2020 VP, 3, 1, 0; 2020 VA_1, 3, 1, 0; 2020 VJ_4, 3, 1, 0; 2020 VK_4, 3, 1, 0; 2020 VR_4, 3, 1, 0; 2020 VK_5, 3, 1, 0; 2020 VU_5, 3, 1, 0; (96), 3, 1, 0; (1234), 3, 1, 0; (2205), 5, 1, 0; (5041), 3, 1, 0; (5399), 5, 1, 0; (6193), 3, 1, 0; (6776), 3, 1, 0; (7175), 3, 1, 0; (7290), 3, 1, 0; (7722), 3, 1, 0; (7960), 5, 1, 0; (8224), 3, 1, 0; (9172), 3, 1, 0; (10008), 3, 1, 0; (10664), 3, 1, 0; (12916), 3, 1, 0; (13040), 3, 1, 0; (17133), 3, 1, 0; (17689), 5, 1, 0; (18168), 4, 1, 0; (18198), 3, 1, 0; (18474), 3, 1, 0; (19045), 3, 1, 0; (19849), 7, 1, 0; (22228), 6, 1, 0; (23171), 3, 1, 0; (24015), 3, 1, 0; (27145), 3, 1, 0; (29021), 3, 1, 0; (30083), 3, 1, 0; (30533), 3, 1, 0; (32051), 4, 1, 0; (33789), 3, 1, 0; (34164), 3, 1, 0; (38009), 3, 1, 0; (40570), 4, 1, 0; (40607), 3, 1, 0; (41350), 3, 1, 0; (42726), 3, 1, 0; (43168), 3, 1, 0; (44120), 3, 1, 0; (44933), 6, 1, 0; (45971), 3, 1, 0; (46863), 4, 1, 0; (49110), 3, 1, 0; (51070), 3, 1, 0; (52042), 3, 1, 0; (53214), 4, 1, 0; (53842), 3, 1, 0; (54870), 3, 1, 0; (56522), 5, 1, 0; (57497), 3, 1, 0; (60900), 3, 1, 0; (63021), 3, 1, 0; (65595), 4, 1, 0; (66167), 3, 1, 0; (66784), 3, 1, 0; (67076), 3, 1, 0; (67746), 3, 1, 0; (68889), 5, 1, 0; (69977), 3, 1, 0; (70931), 3, 1, 0; (71425), 3, 1, 0; (71452), 3, 1, 0; (71635), 3, 1, 0; (72524), 3, 1, 0; (77799), 4, 1, 0; (78364), 3, 1, 0; (82834), 3, 1, 0; (82938), 3, 1, 0; (86315), 3, 1, 0; (86330), 3, 1, 0; (90750), 3, 1, 0; (90912), 3, 1, 0; (92194), 3, 1, 0; (94042), 3,

1, 0; (96483), 4, 1, 0; (96841), 4, 1, 0; (97520), 3, 1, 0; (98025), 3, 1, 0; (98984), 3, 1, 0; (99738), 3, 1, 0; (101143), 3, 1, 0; (101208), 3, 1, 0; (102146), 3, 1, 0; (102994), 3, 1, 0; (103436), 3, 1, 0; (107634), 3, 1, 0; (107660), 3, 1, 0; (110209), 3, 1, 0; (111988), 4, 1, 0; (112141), 3, 1, 0; (114884), 3, 1, 0; (115459), 3, 1, 0; (117559), 3, 1, 0; (117855), 3, 1, 0; (121020), 3, 1, 0; (121453), 3, 1, 0; (123238), 3, 1, 0; (124579), 3, 1, 0; (129097), 3, 1, 0; (129541), 3, 1, 0; (131571), 3, 1, 0; (131652), 3, 1, 0; (133480), 3, 1, 0; (133680), 3, 1, 0; (134234), 3, 1, 0; (135026), 5, 1, 0; (137032), 3, 1, 0; (137511), 3, 1, 0; (143795), 3, 1, 0; (144411), 3, 1, 0; (149888), 3, 1, 0; (151647), 3, 1, 0; (153249), 3, 1, 0; (153394), 3, 1, 0; (154302), 3, 1, 0; (156599), 3, 1, 0; (158456), 3, 1, 0; (160416), 3, 1, 0; (160856), 3, 1, 0; (162173), 4, 1, 0; (171674), 3, 1, 0; (171712), 4, 1, 0; (176181), 3, 1, 0; (183176), 3, 1, 0; (183708), 3, 1, 0; (186012), 3, 1, 0; (187740), 3, 1, 0; (190991), 3, 1, 0; (191242), 4, 1, 0; (193233), 4, 1, 0; (196865), 3, 1, 0; (208078), 3, 1, 0; (213045), 3, 1, 0; (218329), 3, 1, 0; (220215), 3, 1, 0; (220648), 3, 1, 0; (222914), 3, 1, 0; (226471), 3, 1, 0; (227296), 3, 1, 0; (236759), 3, 1, 0; (240251), 3, 1, 0; (242216), 3, 1, 0; (243876), 4, 1, 0; (247872), 3, 1, 0; (253534), 3, 1, 0; (253548), 3, 1, 0; (267103), 3, 1, 0; (273938), 3, 1, 0; (283009), 3, 1, 0; (283690), 3, 1, 0; (286918), 3, 1, 0; (288032), 3, 1, 0; (289182), 3, 1, 0; (289228), 1, 1, 0; (294483), 3, 1, 0; (294484), 3, 1, 0; (296835), 3, 1, 0; (308803), 3, 1, 0; (318230), 3, 1, 0; (319988), 3, 1, 0; (321412), 3, 1, 0; (324939), 3, 1, 0; (326651), 4, 1, 0; (338494), 4, 1, 0; (339191), 3, 1, 0; (342520), 3, 1, 0; (345705), 3, 1, 0; (345848), 3, 1, 0; (347707), 4, 1, 0; (347977), 3, 1, 0; (349972), 5, 1, 0; (350223), 3, 1, 0; (356954), 3, 1, 0; (374727), 3, 1, 0; (378079), 3, 1, 0; (382625), 3, 1, 0; (387436), 3, 1, 0; (399690), 3, 1, 0; (415027), 3, 1, 0; (415460), 4, 1, 0; (418797), 3, 1, 0; (420302), 3, 1, 0; (428086), 3, 1, 0; (440898), 3, 1, 0; (448351), 3, 1, 0; (459386), 3, 1, 0; (474179), 3, 1, 0; (474554), 3, 1, 0; (476106), 3, 1, 0; (481933), 3, 1, 0; (505873), 3, 1, 0; (514487), 3, 1, 0; *[774, 243, 0*, 2020/09/22–2020/11/16]*

W46 Foxfire Village

Observer J. Haidet. 0.36-m $f/6.3$ Ritchey-Chrétien + CCD.

2004 RF_{84}, 3, 1, 0; 2004 UR_{1}, 3, 1, 0; 2004 US_{1}, 3, 1, 0; 2005 JT_{108}, 3, 1, 0; 2007 VX_{137}, 3, 1, 0; 2013 PY_{6}, 3, 1, 0; 2017 VT_{12}, 3, 1, 0; 2020 LB_{3}, 2, 1, 0; 2020 OX_{7}, 3, 1, 0; 2020 OC_{8}, 3, 1, 0; 2020 PD_{1}, 3, 1, 0; 2020 PC_{5}, 3, 1, 0; 2020 QU_{6}, 3, 1, 0; 2020 UE, 3, 1, 0; 2020 UA_{1}, 3, 1, 0; 2020 UZ_{3}, 3, 1, 0; 2020 UZ_{5}, 3, 1, 0; (887), 3, 1, 0; (2212), 3, 1, 0; (3691), 2, 1, 0; (3781), 3, 1, 0; (4450), 2, 1, 0; (4503), 3, 1, 0; (4947), 3, 1, 0; (5098), 3, 1, 0; (8666), 3, 1, 0; (10115), 3, 1, 0; (19764), 3, 1, 0; (23732), 3, 1, 0; (29901), 3, 1, 0; (30825), 3, 1, 0; (64015), 3, 1, 0; (65717), 3, 1, 0; (68359), 3, 1, 0; (69230), 3, 1, 0; (71746), 3, 1, 0; (85114), 3, 1, 0; (86744), 3, 1, 0; (90075), 3, 1, 0; (96744), 3, 1, 0; (126695), 3, 1, 0; (137032), 2, 1, 0; (138852), 3, 1, 0; (144411), 3, 1, 0; (145656), 3, 1, 0; (154302), 3, 1, 0; (159402), 3, 1, 0; (162173), 3, 1, 0; (163014), 2, 1, 0; (163081), 3, 1, 0; (219089), 2, 1, 0; (237551), 2, 1, 0; (285990), 3, 1, 0; (303262), 3, 1, 0; (316695), 5, 2, 6; (376848), 3, 1, 0; (380929), 6, 1, 0; (382625), 2, 1, 0; (397990), 2, 1, 0; (418797), 2, 1, 0; (420302), 3, 1, 0; (428086), 3, 1, 0; (431775), 1, 1, 0; (440680), 2, 1, 0; (459386), 2, 1, 0; (474179), 3, 1, 0; *[189, 66, 0*, 2020/08/09–2020/11/17]*

W49 CBA-MM Observatory, Mountain Meadows

Observer D. Skillman. 0.66-m $f/2.7$ reflector + CCD.

2013 PJ_{108}, 3, 1, 0; *[3, 1, 0*, 2013/09/04]*

W76 CHILESCOPE Observatory, Rio Hurtado

Observer T. Kessler. 0.50-m $f/3.8$ Newtonian reflector + CCD. (14)
Observer T. Kessler. 0.50-m $f/3.8$ Newtonian reflector + CCD. (52)

{14} 2003 SJ_{426}, 3, 1, 0; 2005 WJ_{161}, 3, 1, 0; 2007 VH_{182}, 4, 1, 0; 2009 KJ_{43}, 8, 2, 2; 2009 UP_{48}, 3, 1, 0; 2012 AC_{32}, 3, 1, 0; 2013 PZ_{104}, 4, 1, 0; 2013 TO_{203}, 4, 1, 0; 2013 VH_{58}, 4, 1, 0; 2014 QE_{528}, 3, 1, 0; 2015 BB_{223}, 4, 1, 0; 2015 DR_{276}, 7, 2, 2; 2015 KA_{16}, 3, 1, 0; 2015 KW_{44}, 4, 1, 0; 2015 QH_{28}, 4, 1, 0; 2015 RH_{318}, 3, 1, 0; 2015 XA_{194}, 3, 1, 0; 2016 EF_{274}, 3, 1, 0; 2016 PW_{164}, 4, 1, 0; 2016 QT_{113}, 3, 1, 0; 2017 YN_{33}, 4, 1, 0; 2018 BV_{20}, 4, 1, 0; 2018 CD_{19}, 3, 1, 0; 2019 AC_{67}, 7, 2, 1; 2020 HA_{54}, 7, 2, 2; 2020 HG_{55}, 8, 2, 2; 2020 HD_{59}, 7, 2, 2; 2020 JT_{16} *, 8, 2, 1; 2020 KJ_{13}, 7, 2, 2; 2020 MG_{9}, 4, 1, 0; 2020 OT_{19}, 4, 1, 0; 2020 OT_{35}, 4, 1, 0; 2020 ON_{42}, 3, 1, 0; (24306), 4, 1, 0; (42233), 4, 1, 0; (71482), 4, 1, 0; (121646), 4, 1, 0; (185462), 4, 1, 0; (192270), 4, 1, 0; (212692), 4, 1, 0; (213250), 4, 1, 0; (225649), 4, 1, 0; (251836), 4, 1, 0; (272694), 1, 1, 0; (373202), 4, 1, 0; (521699), 4, 1, 0; *[196, 46, 1*, 2020/04/28–2020/10/15]*

{52} 2017 BN_{160}, 3, 1, 0; 2019 SL_{117} *, 4, 1, 0; 2020 BA_{34}, 4, 1, 0; 2020 FG_{25} *, 6, 2, 1; *[17, 4, 2*, 2018/07/13–2020/03/28]*

W84 Cerro Tololo-DECam

Observers F. Selman, M. Micheli, K. Vivas, A. Zenteno. Measurers F. Valdes, M. Micheli, E. Schwab. 4.0-m CTIO reflector, 4.0-m $f/2.7$ CTIO reflector + CCD. (03)

Observers L. Allen, D. Trilling, D. James, T. Axelrod, D. Herrera, J. =. Measurer F. Valdes. 4.0-m CTIO reflector, 4.0-m CTIO reflector + DECam. (05)

Observers E. E. Mamajek, E. Scott, D. J. James. Measurer D. A. Cameron. 4.0-m reflector. (06)

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 M. J. Brucker, A. K. Vivas, C. Martínez, C. Aguilera, J. Seron, H. Tirado, C. Zucker, S. Sheppard, C. Trujillo, C. Fuentes, D. Trilling, T. H. Puzia, A. Walker, E. Peng. Measurer F. Valdes. 4.0-m CTIO reflector. (10)

Observers D. Gerdes, L. Markwardt. Measurers L. Markwardt, D. W. Gerdes, R. Malhotra, J. C. Becker, S. J. Hamilton, F. C. Adams. 4.0-m CTIO reflector. (19)

Observers M. T. Penny, T. G. Beatty. Measurer M. L. Newman. 4.0-m reflector. (20)

{10} 1995 SU_{90}, 5, 1, 0; 1995 UB_{41}, 3, 1, 0; 1996 VE_{26}, 3, 1, 0; 1997 GJ_{2}, 66, 1, 0; 1997 OK_{3}, 4, 1, 0; 1997 TW_{11}, 12, 2, 5; 1998 KV_{42}, 3, 1, 0; 1998 TP_{24}, 8, 2, 1; 1999 CF_{141}, 6, 1, 0; 1999 RD_{245}, 6, 1, 0; 1999 TV_{54}, 3, 1, 0; 1999 TG_{331}, 6, 1, 0; 1999 US_{54}, 3, 1, 0; 1999 WO_{28}, 3, 1, 0; 1999 YN_{30}, 153, 2, 2; 2000 DP_{78}, 378, 2, 1; 2000 EV_{73}, 23, 2, 3; 2000 EK_{176}, 3, 1, 0; 2000 QP_{255}, 129, 3, 2; 2000 SS_{49}, 4, 1, 0; 2000 SP_{381}, 50, 3, 2; 2000 SW_{384}, 3, 1, 0; 2000 VP_{65}, 3, 1, 0; 2001 BO_{2}, 8, 2, 1; 2001 BW_{83}, 19, 4, 6; 2001 FZ_{83}, 23, 3, 3; 2001 FH_{207}, 92, 3, 5; 2001 FG_{216}, 80, 1, 0; 2001 FK_{217}, 4, 1, 0; 2001 FG_{231}, 83, 2, 2; 2001 FY_{233}, 93, 3, 2; 2001 FN_{248}, 78, 1, 0; 2001 HN_{69}, 4, 1, 0; 2001 KX_{84}, 79, 1, 0; 2001 RX_{96}, 4, 1, 0; 2001 SB_{361}, 5, 1, 0; 2001 VH_{124}, 4, 1, 0; 2001 YE_{162}, 148, 2, 2; 2002 AA_{211}, 5, 1, 0; 2002 AC_{211}, 3, 1, 0; 2002 CV_{326}, 3, 1, 0; 2002 EH_{147}, 3, 1, 0; 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(527166), 6, 1, 0; (527304), 4, 1, 0; (527367), 3, 1, 0; (527385), 6, 1, 0; (527512), 3, 1, 0; (527538), 3, 1, 0; (527563), 3, 1, 0; (527757), 3, 1, 0; (527972), 7, 1, 0; (528093), 82, 1, 0; (528337), 3, 1, 0; (528346), 3, 1, 0; (528404), 3, 1, 0; (528432), 7, 1, 0; (528453), 3, 1, 0; (528504), 3, 1, 0; (528827), 3, 1, 0; (528897), 6, 2, 1; (528933), 3, 1, 0; (529017), 97, 3, 3; (529116), 10, 1, 0; (529234), 11, 1, 0; (529240), 4, 1, 0; (529293), 12, 1, 0; (529538), 3, 1, 0; (529596), 3, 1, 0; (529597), 10, 1, 0; (529699), 3, 1, 0; (529700), 11, 1, 0; (529788), 3, 1, 0; (529992), 10, 1, 0; (530386), 22, 3, 5; (530397), 5, 1, 0; (530428), 15, 1, 0; (530607), 3, 1, 0; (530656), 3, 1, 0; (530658), 3, 1, 0; (530896), 7, 1, 0; (531132), 89, 3, 5; (531283), 6, 1, 0; (531415), 3, 1, 0; (531430), 3, 1, 0; (531433), 3, 1, 0; (531461), 5, 1, 0; (531518), 6, 2, 1; (531525), 6, 2, 1; (531547), 3, 1, 0; (531579), 3, 1, 0; (531598), 6, 2, 1; (531600), 3, 1, 0; (531605), 3, 1, 0; (531608), 3, 1, 0; (531641), 3, 1, 0; (531650), 3, 1, 0; (531697), 3, 1, 0; (531722), 3, 1, 0; (531745), 3, 1, 0; (531751), 6, 1, 0; (531784), 3, 1, 0; (531819), 3, 1, 0; (531833), 3, 1, 0; (531891), 4, 1, 0; (531977), 4, 1, 0; (532149), 4, 2, 1; (532328), 9, 1, 0; (532779), 3, 1, 0; (532817), 3, 1, 0; (532983), 3, 1, 0; (533145), 29, 2, 1; (533325), 3, 1, 0; (533384), 4, 1, 0; (533573), 13, 1, 0; (534399), 9, 1, 0; (534941), 4, 1, 0; (535105), 4, 1, 0; (535676), 160, 3, 3; (535728), 4, 1, 0; (535841), 3, 1, 0; (536079), 3, 1, 0; (536409), 4, 2, 1; (536676), 5, 1, 0; (536757), 3, 1, 0; (536849), 3, 1, 0; (536934), 4, 1, 0; (536953), 3, 1, 0; (537004), 3, 1, 0; (537149), 3, 1, 0; (537150), 3, 1, 0; (537151), 3, 1, 0; (537152), 3, 1, 0; (537155), 3, 1, 0; (537156), 3, 1, 0; (537166), 3, 1, 0; (537168), 3, 1, 0; (537169), 3, 1, 0; (537174), 3, 1, 0; (537175), 3, 1, 0; (537183), 3, 1, 0; (537191), 3, 1, 0; (537218), 3, 1, 0; (537229), 99, 3, 2; (537284), 3, 1, 0; (537315), 3, 1, 0; (537318), 6, 2, 1657; (537320), 3, 1, 0; (537322), 3, 1, 0; (537323), 3, 1, 0; (537337), 5, 1, 0; (537363), 3, 1, 0; (537374), 3, 1, 0; (537916), 10, 1, 0; (538669), 12, 1, 0; (538779), 6, 1, 0; (538839), 14, 1, 0; (538980), 4, 1, 0; (539021), 3, 1, 0; (539080), 3, 1, 0; (539158), 6, 1, 0; (539185), 3, 1, 0; (539197), 3, 1, 0; (539217), 3, 1, 0; (539340), 3, 1, 0; (539378), 3, 1, 0; (539415), 3, 1, 0; (539483), 3, 1, 0; (539484), 3, 1, 0; (539541), 3, 1, 0; (539568), 5, 1, 0; (539628), 3, 1, 0; (539768), 4, 1, 0; (540048), 13, 2, 7; (540435), 3, 1, 0; (540486), 4, 1, 0; (540520), 3, 1, 0; (540566), 3, 1, 0; (540619), 3, 1, 0; (540687), 3, 1, 0; (540792), 3, 1, 0; (540805), 3, 1, 0; (540826), 3, 1, 0; (540834), 3, 1, 0; (540837), 3, 1, 0; (540862), 3, 1, 0; (540866), 3, 1, 0; (540867), 3, 1, 0; (540873), 3, 1, 0; (540879), 5, 1, 0; (540904), 3, 1, 0; (540924), 3, 1, 0; (540997), 3, 1, 0; (541048), 7, 2, 1533; (541313), 3, 1, 0; (541518), 4, 1, 0; (541598), 3, 1, 0; (541989), 82, 1, 0; (542040), 7, 1, 0; (542076), 3, 1, 0; (542195), 104, 2, 1; (542216), 8, 1, 0; (542231), 159, 4, 3; (542262), 4, 1, 0; (542335), 4, 1, 0; (542407), 13, 1, 0; (542619), 6, 1, 0; (542647), 177, 5, 4; (542668), 4, 1, 0; (542726), 5, 1, 0; (542878), 7, 1, 0; (542923), 7, 1, 0; (543436), 5, 1, 0; (543563), 10, 1, 0; (544088), 3, 1, 0; (544186), 3, 1, 0; (544388), 8, 1, 0; (544741), 12, 1, 0; (545106), 235, 2, 1; (545109), 3, 1, 0; (545229), 3, 1, 0; (545293), 3, 1, 0; (545509), 3, 1, 0; (545542), 3, 1, 0; (545642), 4, 1, 0; (545644), 4, 1, 0; (545660), 3, 1, 0; (545687), 3, 1, 0; (545710), 5, 1, 0; (545784), 7, 1, 0; (545788), 4, 1, 0; (545807), 3, 1, 0; (545904), 3, 1, 0; (545954), 4, 1, 0; (546019), 3, 1, 0; (546213), 6, 1, 0; (546294), 4, 1, 0; (546352), 114, 4, 6; (546376), 4, 1, 0; (546435), 11, 1, 0; (546479), 35, 1, 0; (546662), 3, 1, 0; (546728), 10, 2, 1; *[252160, 14395, 13∗, 2012/09/25–2020/11/10]*

{15} 2017 BW_{9}, 1, 1, 0; 2017 BJ_{16}, 2, 1, 0; 2017 BP_{29}, 14, 9, 904; 2017 BZ_{35}, 4, 2, 36; 2017 BS_{79}, 11, 6, 2225; 2017 BM_{100}, 3, 1, 0; 2017 CU_{1}, 5, 4, 52; 2017 CE_{14}, 4, 1, 0; 2017 CE_{19}, 9, 7, 528; 2017 CH_{19}, 4, 3, 65; 2017 CC_{28}, 2, 1, 0; 2017 CV_{29}, 4, 1, 0; 2017 CW_{31}, 9, 6, 69; 2017 DF_{23}, 1, 1, 0; 2017 DT_{38}, 2, 1, 0; 2017 DT_{119}, 2, 2, 23; 2017 DU_{119}, 4, 4, 75; 2017 FR_{19}, 10, 9, 2014; 2018 PH_{23}, 5, 5, 38; 2019 GM_{36}, 4, 4, 26; (431760), 3, 1, 0; *[103, 21, 0∗, 2013/05/06–2019/06/09]*

{19} 2007 FO_{18}, 7, 1, 0; (10733), 1, 1, 0; *[8, 2, 0∗, 2018/06/16]*

{20} (490317), 43, 1, 0; *[43, 1, 0∗, 2019/07/01]*

{3} 2004 RY_{297}, 4, 1, 0; 2009 DM_{45}, 2, 1, 0; 2009 US_{176}, 4, 1, 0; *[10, 3, 0∗, 2017/06/02–2017/08/02]*

{5} 2007 VR_{322}, 2, 1, 0; 2012 XY_{34}, 1, 1, 0; 2014 HZ_{222} ∗, 1, 1, 0; 2019 AJ_{64}, 4, 1, 0; 2019 FS_{14}, 3, 1, 0; 2020 UT_{7}, 4, 1, 0; *[15, 6, 1∗, 2014/04/23–2014/05/05]*

{6} 2010 VA_{255}, 3, 1, 0; *[3, 1, 0∗, 2013/05/31]*

{7} 1995 SH_{72}, 84, 1, 0; 2002 GK_{196}, 80, 1, 0; 2002 TM_{333}, 28, 1, 0; 2004 FY_{57}, 76, 1, 0; 2004 TL_{150}, 83, 1, 0; 2005 GG_{201}, 46, 1, 0; 2005 UC_{120}, 82, 1, 0; 2005 UT_{538}, 89, 1, 0; 2006 SV_{269}, 30, 1, 0; 2007 BU_{51}, 54, 1, 0; 2007 SU_{25}, 79, 1, 0; 2007 TW_{101}, 66, 1, 0; 2007 TP_{467}, 18, 1, 0; 2007 UU_{110}, 15, 1, 0; 2007 VA_{19}, 60, 1, 0; 2007 VN_{68}, 81, 1, 0; 2008 GP_{57}, 88, 1, 0; 2008 HJ_{42}, 85, 1, 0; 2009 UR_{23}, 51, 1, 0; 2010 GT_{207}, 79, 1, 0; 2010 JU_{32}, 13, 1, 0; 2011 OL_{72}, 77, 1, 0; 2011 SG_{59}, 69, 1, 0; 2011 SG_{146}, 71, 1, 0; 2012 JC_{7}, 88, 1, 0; 2012 RR_{27}, 54, 1, 0; 2012 TG_{355}, 86, 1, 0; 2012 UW_{72}, 13, 1, 0; 2013 AP_{167}, 58, 1, 0; 2013 TG_{41}, 28, 1, 0; 2013 WU_{94}, 76, 1, 0; 2014 JQ_{82}, 11, 1, 0; 2015 FT_{254}, 79, 1, 0; 2015 HP_{135}, 28, 1, 0; 2015 PZ_{238}, 82, 1, 0; 2015 RP_{216}, 53, 1, 0; 2016 SY_{32}, 85, 1, 0; 2016 UJ_{98}, 83, 1, 0; 2016 UF_{257}, 31, 1, 0; 2019 GX_{53}, 72, 1, 0; 2019 GW_{69}, 47, 1, 0; (2363), 67, 1, 0; (5127), 77, 1, 0; (12638), 82, 1, 0; (13841), 74, 1, 0; (14997), 79, 1, 0; (15216), 80, 1, 0; (17566), 44, 1, 0; (18589), 81, 1, 0; (20500), 57, 1, 0; (20922), 76, 1, 0; (22819), 78, 1, 0; (23241), 79, 1, 0; (27635), 84, 1, 0; (39083), 44, 1, 0; (41581), 80, 1, 0; (42413), 76, 1, 0; (46422), 82, 1, 0; (60212), 67, 1, 0; (60369), 79, 1, 0; (64375), 47, 1, 0; (69765), 89, 1, 0; (74171), 83, 1, 0; (80154), 8, 1, 0; (87783), 48, 1, 0; (92318), 66, 1, 0; (92944), 69, 1, 0; (93136), 83, 1, 0; (103449), 62, 1, 0; (105239), 83, 1, 0; (106181), 87, 1, 0; (107101), 84, 1, 0; (108761), 85, 1, 0; (108828), 44, 1, 0; (110246), 78, 1, 0; (111838), 9, 1, 0; (118423), 64, 1, 0; (118888), 59, 1, 0; (120510), 83, 1, 0; (129148), 88, 1, 0; (137040), 44, 1, 0; (137529), 10, 1, 0; (140845), 57, 1, 0; (148277), 86, 1, 0; (148422), 63, 1, 0; (151463), 60, 1, 0; (151512), 81, 1, 0; (152187), 53, 1,

0; (152845), 27, 1, 0; (155199), 87, 1, 0; (163898), 84, 1, 0; (163901), 64, 1, 0; (173515), 35, 1, 0; (178756), 64, 1, 0; (180936), 71, 1, 0; (181194), 26, 1, 0; (181731), 6, 1, 0; (184743), 50, 1, 0; (185918), 86, 1, 0; (188874), 85, 1, 0; (195253), 84, 1, 0; (199312), 75, 1, 0; (199501), 50, 1, 0; (201582), 34, 1, 0; (206702), 72, 1, 0; (212191), 84, 1, 0; (216768), 82, 1, 0; (224178), 77, 1, 0; (227218), 69, 1, 0; (234800), 89, 1, 0; (234853), 81, 1, 0; (235284), 88, 1, 0; (240385), 77, 1, 0; (244163), 73, 1, 0; (248113), 82, 1, 0; (249215), 80, 1, 0; (250691), 84, 1, 0; (250907), 81, 1, 0; (251382), 53, 1, 0; (253647), 82, 1, 0; (267639), 29, 1, 0; (272152), 64, 1, 0; (277374), 81, 1, 0; (279439), 61, 1, 0; (280994), 76, 1, 0; (282646), 10, 1, 0; (289617), 81, 1, 0; (294075), 78, 1, 0; (304489), 87, 1, 0; (304774), 82, 1, 0; (305462), 66, 1, 0; (308400), 82, 1, 0; (308429), 64, 1, 0; (308960), 88, 1, 0; (317315), 34, 1, 0; (325890), 77, 1, 0; (332511), 81, 1, 0; (333912), 82, 1, 0; (334282), 68, 1, 0; (337128), 38, 1, 0; (344725), 84, 1, 0; (344798), 78, 1, 0; (348515), 52, 1, 0; (354214), 75, 1, 0; (357875), 46, 1, 0; (357914), 79, 1, 0; (362477), 87, 1, 0; (367128), 62, 1, 0; (367135), 74, 1, 0; (370485), 65, 1, 0; (372420), 85, 1, 0; (373355), 75, 1, 0; (373737), 83, 1, 0; (376335), 86, 1, 0; (377576), 84, 1, 0; (383102), 90, 1, 0; (383976), 68, 1, 0; (384282), 88, 1, 0; (386419), 46, 1, 0; (393158), 63, 1, 0; (396985), 82, 1, 0; (400647), 72, 1, 0; (425143), 59, 1, 0; (435832), 72, 1, 0; (436856), 84, 1, 0; (437159), 83, 1, 0; (444073), 76, 1, 0; (449932), 75, 1, 0; (454919), 77, 1, 0; (469748), 20, 1, 0; (470648), 17, 1, 0; (477242), 69, 1, 0; (482168), 49, 1, 0; (488860), 26, 1, 0; (488867), 80, 1, 0; (491292), 24, 1, 0; (507740), 76, 1, 0; (508777), 10, 1, 0; (509778), 71, 1, 0; (510714), 76, 1, 0; (511561), 75, 1, 0; (514284), 83, 1, 0; (527396), 68, 1, 0; (539718), 76, 1, 0; (540744), 87, 1, 0; *[12205, 185, 0*, 2019/04/03]*

{9} 2006 JN_{68}, 5, 1, 0; 2010 RQ_{210}, 18, 1, 0; 2015 FZ_{116}, 4, 1, 0; 2015 HF_{214}, 3, 1, 0; 2015 LU_{52} *, 7, 1, 0; 2019 JE_{77}, 3, 1, 0; 2020 AA_7, 3, 1, 0; *[43, 7, 1*, 2015/05/27–2015/09/01]*

W85 Cerro Tololo-LCO A

Observer T. Lister. 1.0-m f/8 Ritchey-Chrétien + CCD.

2013 UH_{37}, 13, 2, 1; *[13, 1, 0*, 2013/11/03–2013/11/04]*

W87 Cerro Tololo-LCO C

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet. Measurer T. Lister. 1.0-m f/8.0 Ritchey-Chrétien + CCD.

(277092), 3, 1, 0; (347501), 3, 1, 0; (525484), 3, 1, 0; *[9, 3, 0*, 2020/11/10]*

W88 Slooh.com Chile Observatory, La Dehesa

Observer B. Lütkenhöner. 0.43-m f/6.8 Corrected Dall-Kirkham + CCD. (03)
Observers G. Gašparović, Y. Chen. Measurers G. Gašparović, Y. Chen, G. Y. Gasparovic. 0.43-m f/6.8 Corrected Dall-Kirkham + CCD. (04)
Observer M. Kumrucu-Lohmiller. 0.43-m f/6.8 Corrected Dall-Kirkham + CCD, 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 R. W. Anderson. 0.43-m f/6.8 Corrected Dall-Kirkham + CCD, 0.35-m f/11.0 Schmidt-Cassegrain + CCD. (16)
Observer M. G. J. Breukers. 0.43-m f/6.8 Corrected Dall-Kirkham + CCD, 0.35-m f/11.0 Schmidt-Cassegrain + CCD. (19)

{10} 2009 KK_8, 3, 1, 0; 2020 PD_1, 3, 1, 0; *[6, 2, 0*, 2020/10/24–2020/11/10]*

{16} 2000 TU_{28}, 3, 1, 0; 2020 ST_1, 5, 1, 0; (17594), 2, 1, 0; *[10, 3, 0*, 2020/10/23–2020/11/11]*

{19} 2000 TU_{28}, 2, 1, 0; 2004 LU_3, 4, 1, 0; 2008 SW_{150}, 5, 2, 13; 2013 PY_6, 5, 1, 0; 2020 RV_5, 2, 1, 0; 2020 TN_3, 2, 1, 0; (302830), 4, 1, 0; (474179), 4, 1, 0; (511808), 3, 1, 0; (517103), 4, 1, 0; *[35, 10, 0*, 2020/09/27–2020/11/07]*

{3} (434), 2, 1, 0; (2873), 2, 1, 0; *[4, 2, 0*, 2020/10/16–2020/10/31]*

{4} (1036), 3, 1, 0; *[3, 1, 0*, 2020/09/18]*

{5} 2020 SS_5, 3, 1, 0; 2020 UA, 6, 2, 1; (517103), 3, 1, 0; (531060), 7, 2, 2; *[19, 4, 0*, 2020/02/28–2020/10/20]*

W89 Cerro Tololo-LCO Aqawan A #1

Observer L. Kurtze. 0.4-m Ritchey-Chrétien + CCD.

(4511), 3, 1, 0; *[3, 1, 0*, 2020/10/31]*

W90 Phillips Exeter Academy Grainger Observatory

Observer J. A. Blackwell. 0.7-m f/6.5 Corrected Dall-Kirkham + CCD.

(550), 4, 2, 1; (665), 4, 2, 1; (787), 4, 2, 1; *[12, 3, 0*, 2020/09/19–2020/09/21]*

W92 MASTER-OAFA Observatory, San Juan

Observers S. Bodrov, V. Lipunov, E. Gorbovskoy, N. Tiurina, P. Balanutsa, A. Kuznetsov, I. Gorbunov, F. Balakin, D. Zimnukhov, V. Kornilov, R. Podesta, F. Podesta, H. Levato, C. Lopez, V. Chazov. 0.4-m f/2.5 reflector + CCD.

2003 QA_{108}, 7, 2, 2; 2004 DA_{85}, 4, 2, 3; 2006 RQ_{33}, 2, 1, 0; 2009 QR_4, 3, 1, 0; 2020 PC_5, 5, 2, 3; (13), 6, 2, 26; (16), 4, 1, 0; (20), 30, 5, 30; (22), 6, 3, 25; (40), 6, 2, 1; (44), 4, 2, 9; (49), 5, 2, 1; (50), 9, 2, 1; (51), 4, 1, 0; (57), 2, 1, 0; (62), 17, 4, 21; (67), 4, 2, 14; (68), 2, 1, 0; (71), 4, 2, 1; (73), 2, 1, 0; (74), 4, 2, 1; (79), 2, 1, 0; (89), 2, 1, 0; (91), 10, 3, 31; (102), 9, 3, 9; (106), 16, 7, 26; (114), 8, 4, 16; (145), 4, 2, 11; (158), 5, 2, 28; (161), 13, 4, 44; (162), 12, 2, 1; (163), 2, 1, 0; (175), 6, 2, 2; (176), 8, 3, 2; (178), 2, 1, 0; (180), 5, 2, 41; (189), 2, 1, 0; (199), 6, 2, 1; (201), 6, 1, 0; (207), 21, 6, 30; (212), 14, 2, 1; (221), 8, 3, 45; (223), 2, 1, 0; (242), 4, 2, 1; (246), 5, 2, 1; (249), 7, 3, 7; (259), 2, 1, 0; (272), 12, 3, 42; (275), 4, 1, 0; (285), 1, 1, 0; (287), 4, 2, 2; (288), 2, 1, 0; (296), 5, 1, 0; (298), 2, 1, 0; (301), 9, 3, 24; (304), 2, 1, 0; (308), 2, 1, 0; (328), 2, 1, 0; (331), 9, 3, 42; (333), 2, 1, 0; (351), 15, 4, 4; (356), 4, 2, 26; (360), 2, 1, 0; (361), 11, 3, 7; (364), 10, 5, 27; (383), 2, 1, 0; (415), 6, 3, 3; (432), 6, 3, 12; (434), 6, 1, 0; (438), 2, 1, 0; (446), 6, 1, 0; (448), 5, 2, 1; (450), 2, 1, 0; (467), 8, 3, 15; (469), 5, 2, 6; (473), 2, 1, 0; (482), 2, 1, 0; (483), 5, 3, 44; (487), 10, 3, 42; (489), 5, 2, 17; (494), 14, 3, 30; (505), 3, 1, 0; (514), 2, 1, 0; (517), 13, 5, 15; (518), 3, 1, 0; (519), 4, 2, 26; (522), 3, 1, 0; (529), 3, 1, 0; (540), 3, 1, 0; (543), 9, 2, 1; (548), 2, 1, 0; (550), 3, 2, 406; (553), 11, 4, 27; (570), 8, 1, 0; (573), 7, 3, 27; (575), 2, 1, 0; (580), 3, 1, 0; (581), 4, 1, 0; (613), 8, 3, 24; (616), 2, 1, 0; (631), 5, 2, 1; (638), 2, 1, 0; (642), 10, 5, 45; (644), 7, 2, 3; (652), 6, 2, 1; (659), 8, 1, 0; (661), 2, 1, 0; (673), 6, 2, 1; (681), 15, 3, 43; (684), 3, 1, 0; (685), 2, 1, 0; (693), 4, 1, 0; (697), 14, 5, 44; (698), 2, 1, 0; (699), 2, 1, 0; (716), 20, 7, 31; (730), 2, 1, 0; (739), 10, 3, 45; (771), 2, 1, 0; (787), 22, 4, 18; (792), 3, 1, 0; (806), 4, 1, 0; 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(136055), 5, 3, 3; (136151), 1, 1, 0; (136187), 8, 3, 4; (136453), 3, 1, 0; (136918), 1, 1, 0; (137605), 2, 1, 0; (137890), 2, 1, 0; (137966), 2, 1, 0; (139170), 2, 1, 0; (141586), 2, 1, 0; (141601), 1, 1, 0; (141693), 2, 1, 0; (141776), 3, 2, 1; (141791), 1, 1, 0; (141825), 1, 1, 0; (141844), 6, 1, 0; (141887), 2, 1, 0; (141916), 1, 1, 0; (142251), 3, 1, 0; (142901), 1, 1, 0; (143257), 1, 1, 0; (143808), 3, 2, 2; (144411), 2, 1, 0; (145551), 4, 3, 3; (145974), 2, 1, 0; (147054), 7, 2, 24; (147118), 2, 1, 0; (148006), 2, 1, 0; (148017), 4, 2, 3; (148529), 1, 1, 0; (149053), 5, 2, 1; (149225), 6, 1, 0; (149824), 1, 1, 0; (150118), 2, 1, 0; (150218), 2, 1, 0; (150230), 2, 1, 0; (150337), 2, 1, 0; (150576), 3, 2, 3; (150704), 1, 1, 0; (152728), 2, 1, 0; (153535), 1, 1, 0; (155949), 2, 1, 0; (156050), 1, 1, 0; (156165), 1, 1, 0; (156976), 2, 2, 1; (157440), 7, 3, 3; (157753), 4, 2, 1; (158099), 2, 1, 0; (158804), 2, 1, 0; (159137), 2, 1, 0; (159139), 12, 4, 4; (159402), 2, 1, 0; (159443), 3, 1, 0; (159614), 9, 3, 3; (160315), 2, 1, 0; (160513), 8, 3, 3; (160677), 2, 1, 0; (160844), 2, 1, 0; (161360), 1, 1, 0; (161677), 4, 1, 0; (161689), 2, 1, 0; (161818), 4, 2, 2; (162093), 2, 1, 0; (162118), 1, 1, 0; (162131), 2, 2, 1; (162192), 1, 1, 0; (162251), 1, 1, 0; (162357), 2, 1, 0; (162861), 2, 1, 0; (163013), 7, 3, 4; (163038), 2, 1, 0; (163078), 1, 1, 0; (163097), 2, 1, 0; (163350), 4, 2, 7; (163456), 2, 1, 0; (164021), 2, 1, 0; (164133), 1, 1, 0; (164155), 5, 3, 3; (164370), 1, 1, 0; (166134), 2, 1, 0; (166407), 2, 1, 0; (167417), 2, 1, 0; (169777), 1, 1, 0; (170166), 2, 1, 0; (170570), 6, 2, 1; (172640), 7, 3, 4; (173509), 2, 1, 0; (173673), 1, 1, 0; (174083), 1, 1, 0; (174321), 1, 1, 0; (174433), 3, 1, 0; (174476), 1, 1, 0; (174868), 2, 1, 0; (175007), 1, 1, 0; (175443), 1, 1, 0; (175814), 2, 1, 0; (175943), 7, 3, 2; (175984), 1, 1, 0; (177327), 1, 1, 0; (177640), 1, 1, 0; (178153), 1, 1, 0; (178410), 1, 1, 0; (178421), 3, 1, 0; (178636), 3, 2, 1; (178824), 1, 1, 0; (180777), 2, 1, 0; (181323), 2, 1, 0; (181326), 1, 1, 0; (182220), 4, 2, 2; (182395), 1, 1, 0; (186421), 1, 1, 0; (186991), 2, 1, 0; (188076), 4, 2, 3; (188565), 1, 1, 0; (189031), 2, 1, 0; (189549), 5, 2, 9; (190594), 2, 1, 0; (190625), 1, 1, 0; (190644), 2, 1, 0; (191357), 2, 1, 0; (191759), 9, 4, 22; (192199), 6, 1, 0; (193436), 6, 1, 0; (193684), 2, 2, 31; (194732), 1, 1, 0; (198082), 6, 3, 3; (198600), 3, 1, 0; (198777), 1, 1, 0; (200567), 1, 1, 0; (201139), 2, 1, 0; (201424), 1, 1, 0; (201443), 2, 2, 3; (202715), 1, 1, 0; (202980), 2, 1, 0; (203132), 4, 1, 0; (204009), 2, 1, 0; (204881), 1, 1, 0; (206375), 5, 3, 4; (206418), 2, 1, 0; (206438), 6, 3, 3; (207080), 3, 2, 1; (208021), 5, 2, 3; (209956), 1, 1, 0; (212463), 2, 1, 0; (213902), 2, 1, 0; (215144), 5, 3, 6; (215382), 7, 2, 10; (216121), 3, 2, 2; (216814), 1, 1, 0; (217214), 5, 4, 4; (217237), 2, 1, 0; (217541), 1, 1, 0; (217661), 1, 1, 0; (217828), 1, 1, 0; (218295), 2, 1, 0; (218296), 1, 1, 0; (218417), 2, 1, 0; (218514), 2, 1, 0; (218612), 3, 1, 0; (219102), 1, 1, 0; (219497), 2, 1, 0; (220181), 2, 1, 0; (220227), 1, 1, 0; (220563), 1, 1, 0; (220622), 2, 1, 0; (220969), 7, 3, 42; (221119), 3, 2, 3; (223957), 4, 1, 0; (224093), 5, 3, 4; (225745), 1, 1, 0; (228423), 4, 2, 3; (231255), 1, 1, 0; (232892), 8, 4, 4; (234704), 7, 2, 9; (234772), 7, 4, 4; (235104), 2, 1, 0; (236396), 2, 1, 0; (236737), 2, 1, 0; (236924), 3, 1, 0; (238190), 7, 4, 4; (238265), 3, 1, 0; (238453), 4, 2, 1; (239857), 2, 1, 0; (240697), 2, 1, 0; (243458), 8, 4, 13; (243674), 5, 1, 0; (244356), 1, 1, 0; (247745), 3, 1, 0; (247810), 1, 1, 0; (249718), 1, 1, 0; (250315), 2, 1, 0; (253564), 4, 2, 4; (257702), 2, 1, 0; (259714), 1, 1, 0; (264839), 2, 1, 0; (264885), 1, 1, 0; (271073), 6, 3, 4; (274802), 7, 3, 3; (275575), 1, 1, 0; (277010), 2, 1, 0; (278474), 2, 1, 0; (279183), 1, 1, 0; (280301), 2, 1, 0; (283366), 4, 1, 0; (284530), 1, 1, 0; (284547), 4, 2, 3; (298240), 2, 1, 0; (298274), 1, 1, 0; (306522), 3, 1, 0; (306590), 2, 1, 0; (306772), 3, 1, 0; (307464), 2, 1, 0; (307609), 2, 1, 0; (308149), 1, 1, 0; (308216), 1, 1, 0; (310567), 2, 1, 0; (314690), 2, 1, 0; (325693), 2, 1, 0; (329282), 3, 1, 0; (333980), 2, 1, 0; (342468), 2, 1, 0; (344091), 1, 1, 0; (344673), 2, 2, 1; (347880), 4, 2, 4; (349972), 3, 1, 0; (350279), 7, 3, 4; (350470), 3, 3, 3; (356944), 1, 1, 0; (358737), 1, 1, 0; (371549), 1, 1, 0; (380791), 1, 1, 0; (381823), 2, 1, 0; (431984), 1, 1, 0; (440680), 1, 1, 0; (448606), 2, 1, 0; (481569), 3, 2, 1; (483335), 2, 1, 0; (511067), 1, 1, 0; *[13550, 3054, 0*, 2019/07/02–2020/11/15]*

W93 Korea Microlensing Telescope Network-CTIO

Observer Y. JeongAhn. 1.6-m $f/3.22$ reflector + CCD.

2014 EZ_{185}, 6, 2, 2; 2019 UF_{50}, 6, 2, 2; 2019 WJ_9, 4, 1, 0; 2019 YC_{21}, 9, 2, 1; 2020 AD_9, 8, 2, 1; *[33, 5, 0*, 2019/04/05–2020/01/04]*

W94 AMACS1, San Pedro de Atacama

Observers A. Maury, G. Attard. Measurers A. Maury, G. Attard, D. Parrott.

2020 SS_4, 3, 1, 0; 2020 SU_4, 9, 2, 1; 2020 SS_5, 3, 1, 0; 2020 TR, 3, 1, 0; 2020 UN_6 *, 3, 1, 0; *[21, 5, 1*, 2020/09/24–2020/10/27]*

W98 Polonia Observatory, San Pedro de Atacama

Observers M. Gedek, M. Żołnowski, M. Kusiak, R. Reszelewski. Measurers M. Kusiak, R. Reszelewski. 0.25-m $f/3.6$ astrograph + CCD. (03)

{3} 2016 OW_{11}, 2, 1, 0; *[2, 1, 0*, 2016/08/02]*

X31 Galileo Galilei Observatory, Oro Verde

Observer C. Fornari. 0.40-m $f/8$ Ritchey-Chrétien + CCD.

2020 SK_5, 2, 1, 0; 2020 TB, 2, 1, 0; 2020 TR_1, 2, 1, 0; 2020 TU_2, 4, 1, 0; 2020 TV_2, 3, 1, 0; 2020 UM_6, 5, 1, 0; 2020 UQ_6, 7, 1, 0; 2020 VF_4, 3, 1, 0; 2020 WA, 2, 1, 0; *[30, 9, 0*, 2020/09/26–2020/11/17]*

X39 Observatorio Antares, Pilar

Observer N. Suarez. 0.25-m $f/5$ reflector + CCD.

(424), 10, 5, 32; (693), 2, 1, 0; (824), 2, 1, 0; (936), 2, 1, 0; (1024), 7, 4, 11; (1663), 2, 1, 0; *[25, 6, 0*, 2020/09/23–2020/11/10]*

X70 Observatorio OATU, Tupi Paulista

Observer A. Junior.

(415), 4, 2, 1; (487), 4, 2, 11; (550), 4, 2, 10; (751), 4, 2, 1; (787), 4, 2, 1; (1093), 4, 2, 11; *[24, 6, 0*, 2020/09/12–2020/09/23]*

X74 Observatório Campo dos Amarais

Observer L. S. Amaral. 0.3-m $f/4$ reflector + CCD.

2014 KM_{128}, 3, 1, 0; 2014 WX_{575}, 3, 1, 0; (110), 3, 1, 0; (114), 3, 1, 0; (138), 3, 1, 0; (316), 3, 1, 0; (521), 3, 1, 0; (597), 3, 1, 0; (769), 3, 1, 0; (772), 3, 1, 0; (857), 3, 1, 0; (891), 3, 1, 0; (913), 3, 1, 0; (942), 3, 1, 0; (974), 3, 1, 0; (984), 3, 1, 0; (1065), 3, 1, 0; (1093), 6, 2, 10; (1210), 3, 1, 0; (1321), 3, 1, 0; (1331), 3, 1, 0; (1357), 3, 1, 0; (1508), 3, 1, 0; (1883), 3, 1, 0; (1908), 3, 1, 0; (1956), 1, 1, 0; (2022), 3, 1, 0; (2238), 3, 1, 0; (2430), 3, 1, 0; (2796), 2, 1, 0; (2827), 3, 1, 0; (2998), 3, 1, 0; (3040), 3, 1, 0; (3269), 3, 1, 0; (3386), 3, 1, 0; (3841), 3, 1, 0; (3939), 6, 2, 11; (4073), 3, 1, 0; (4206), 3, 1, 0; (4508), 3, 1, 0; (4511), 3, 1, 0; (4553), 3, 1, 0; (4714), 3, 1, 0; (4811), 3, 1, 0; (4863), 3, 1, 0; (5050), 3, 1, 0; (5066), 3, 1, 0; (5625), 3, 1, 0; (5794), 3, 1, 0; (5923), 2, 1, 0; (6012), 6, 2, 4; (6246), 3, 1, 0; (6266), 3, 1, 0; (6347), 3, 1, 0; (6384), 3, 1, 0; (6569), 3, 1, 0; (6750), 3, 1, 0; (7515), 1, 1, 0; (8444), 3, 1, 0; (8560), 3, 1, 0; (9246), 3, 1, 0; (9376), 3, 1, 0; (9515), 3, 1, 0; (9858), 2, 1, 0; (10357), 3, 1, 0; (12569), 3, 1, 0; (12726), 3, 1, 0; (14569), 1, 1, 0; (14700), 3, 1, 0; (14916), 6, 2, 15; (17544), 3, 1, 0; (18166), 6, 1, 0; (19116), 3, 1, 0; (19168), 3, 1, 0; (19247), 12, 4, 53; (20745), 3, 1, 0; (24888), 3, 1, 0; (28441), 3, 1, 0; (33542), 6, 2, 4; (34001), 3, 1, 0; (35210), 3, 1, 0; (39899), 3, 1, 0; (40055), 3, 1, 0; (41577), 6, 1, 0; (42111), 6, 2, 30; (48470), 3, 1, 0; (52314), 3, 1, 0; (53312), 3, 1, 0; (53438), 6, 2, 27; (53454), 3, 1, 0; (57050), 9, 3, 58; (60303), 3, 1, 0; (60381), 3, 1, 0; (66146), 1, 1, 0; (69230), 3, 1, 0; (69291), 3, 1, 0; (75272), 9, 3, 27; (75815), 2, 1, 0; (77559), 9, 3, 11; (77648), 3, 1, 0; (85275), 3, 1, 0; (86373), 3, 1, 0; (88666), 3, 1, 0; (93406), 3, 1, 0; (94030), 3, 1, 0; (95602), 3, 1, 0; (96307), 6, 2, 6; (97035), 6, 1, 0; (97274), 3, 1, 0; (99565), 3, 1, 0; (114390), 6, 2, 17; (120036), 3, 1, 0; (136150), 3, 1, 0; (136795), 2, 1, 0; (159947), 1, 1, 0; (169675), 6, 2, 4; (188558), 3, 1, 0; (215144), 3, 1, 0; (223933), 3, 1, 0; (253598), 3, 1, 0; (259250), 1, 1, 0; (266588), 3, 1, 0; (313657), 1, 1, 0; (319506), 3, 1, 0; (323070), 4, 2, 55; (343423), 1, 1, 0; (419718), 3, 1, 0; (462041), 3, 1, 0; (505657), 3, 1, 0; (513627), 3, 1, 0; *[436, 130, 0*, 2019/05/05–2020/11/08]*

X89 Rocca Observatory, Brasilia

Observer M. A. R. Andrade. Measurers M. A. R. Andrade, M. Sparrenberger. 0.35-m $f/4.6$ Newtonian reflector + CCD, 0.35-m $f/2$ reflector + CCD.

(106), 3, 1, 0; (272), 2, 1, 0; (360), 3, 1, 0; (364), 3, 1, 0; (487), 3, 1, 0; (824), 2, 1, 0; (887), 2, 1, 0; (926), 2, 1, 0; (1075), 2, 1, 0; (1546), 2, 1, 0; (1576), 2, 1, 0; (1877), 2, 1, 0; (1978), 2, 1, 0; (2252), 2, 1, 0; (2299), 2, 1, 0; (2591), 2, 1, 0; (2696), 2, 1, 0; (2810), 2, 1, 0; (3543), 2, 1, 0; (3889), 2, 1, 0; (4799), 2, 1, 0; (5399), 2, 1, 0; (5407), 2, 1, 0; (5481), 2, 1, 0; (5507), 2, 1, 0; (6872), 2, 1, 0; (6893), 2, 1, 0; (6937), 2, 1, 0; (7960), 2, 1, 0; (8003), 2, 1, 0; (9043), 2, 1, 0; (10084), 2, 1, 0; (12877), 2, 1, 0; (13384), 2, 1, 0; (19665), 2, 1, 0; (20070), 2, 1, 0; (20473), 2, 1, 0; (33544), 2, 1, 0; (38043), 2, 1, 0; (45374), 2, 1, 0; (51442), 2, 1, 0; (61249), 2, 1, 0; (81536), 2, 1, 0; (115925),

3, 1, 0; (228608), 1, 1, 0; (230316), 2, 1, 0; (243473), 2, 1, 0; (429611), 3, 1, 0; (502104), 3, 1, 0; *[104, 49, 0∗, 2020/09/13–2020/10/08]*

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.

(3), 6, 2, 1; (6), 3, 1, 0; (23), 8, 3, 3; (24), 11, 4, 7; (31), 1, 1, 0; (38), 3, 1, 0; (40), 3, 1, 0; (48), 10, 4, 9; (58), 1, 1, 0; (71), 12, 4, 5; (78), 3, 1, 0; (89), 6, 2, 16; (99), 5, 2, 1; (141), 2, 1, 0; (154), 3, 1, 0; (159), 5, 2, 9; (169), 3, 1, 0; (188), 12, 4, 5; (208), 11, 4, 9; (219), 3, 1, 0; (236), 3, 1, 0; (258), 1, 1, 0; (261), 6, 2, 1; (324), 1, 1, 0; (334), 3, 1, 0; (354), 6, 2, 2; (370), 3, 1, 0; (384), 3, 1, 0; (388), 6, 2, 15; (401), 3, 1, 0; (404), 5, 2, 1; (409), 3, 1, 0; (451), 3, 1, 0; (454), 1, 1, 0; (469), 3, 1, 0; (491), 5, 2, 2; (516), 3, 1, 0; (543), 3, 1, 0; (607), 6, 2, 15; (663), 3, 1, 0; (694), 3, 1, 0; (712), 3, 1, 0; (732), 5, 2, 1; (738), 3, 1, 0; (757), 6, 2, 15; (758), 3, 1, 0; (790), 4, 2, 4; (796), 3, 1, 0; (840), 2, 1, 0; (845), 3, 1, 0; (849), 3, 1, 0; (895), 3, 1, 0; (906), 3, 1, 0; (949), 6, 2, 4; (980), 3, 1, 0; (994), 12, 4, 5; (1000), 1, 1, 0; (1021), 5, 2, 2; (1028), 3, 1, 0; (1110), 3, 1, 0; (1172), 3, 1, 0; (1188), 1, 1, 0; (1360), 3, 1, 0; (1620), 2, 1, 0; (1667), 3, 1, 0; (2342), 3, 1, 0; (3911), 6, 1, 0; (4055), 3, 1, 0; (5237), 3, 1, 0; (5464), 6, 1, 0; (6538), 3, 1, 0; (10017), 3, 1, 0; (14409), 3, 1, 0; (52768), 3, 1, 0; (66146), 4, 2, 7; (85275), 9, 3, 57; (86667), 1, 1, 0; (101429), 1, 1, 0; (144411), 1, 1, 0; (413989), 1, 1, 0; *[320, 80, 0∗, 2019/08/30–2020/11/08]*

Y28 OASI, Nova Itacuruba

Observers F. Monteiro, J. S. Silva, D. Lazzaro, R. Souza, T. Rodrigues. Measurer M. Micheli. 1.0-m $f/7$ reflector + CCD.

2015 WH_{31} ∗, 2, 1, 0; *[2, 1, 1∗, 2015/11/18]*

Z07 Ad Astra Sangos Observatory, Alhendin

Observer M. Sanchez. 0.20-m $f/5$ Newtonian reflector + CCD.

(1128), 4, 2, 1; (1161), 4, 2, 1; (1204), 4, 2, 1; (1430), 4, 2, 1; (2233), 4, 2, 1; (3200), 6, 2, 1; (4729), 4, 2, 1; *[30, 7, 0∗, 2020/11/01–2020/11/02]*

Z08 Telescope Live, Oria

Observers E. Bryssinck, M. Rocchetto, E. Guido. Measurer E. Bryssinck. 0.7-m $f/6$ reflector + CCD.

(2471), 3, 1, 0; (31366), 2, 1, 0; (74131), 3, 1, 0; (84934), 1, 1, 0; (160647), 3, 1, 0; *[12, 5, 0∗, 2020/03/24–2020/10/29]*

Z09 Old Orchard Observatory, Fiddington

Observer W. Hawley. 0.25-m $f/10$ Schmidt-Cassegrain + CCD.

(2534), 38, 2, 1; *[38, 1, 0∗, 2020/11/05–2020/11/06]*

Z22 MASTER-IAC Observatory, Tenerife

Observers V. Lipunov, E. Gorbovskoy, R. Rebolo, G. Israelyan, M. Serra-ricart, N. Lodieu, P. Balanutsa, A. Kuznetsov, N. Tiurina, O. Gress, K. Ivanov, M. Serra-Ricart, V. Chazov. 0.4-m $f/2.5$ reflector + CCD.

2000 RG_{75}, 2, 1, 0; 2003 QA_{108}, 4, 2, 1; 2006 RG_{10}, 2, 1, 0; 2009 SS_{98}, 2, 1, 0; 2014 EX_{32}, 2, 1, 0; (21), 4, 1, 0; (34), 2, 1, 0; (60), 2, 1, 0; (77), 2, 1, 0; (82), 2, 1, 0; (142), 2, 1, 0; (145), 2, 1, 0; (149), 1, 1, 0; (150), 27, 6, 20; (177), 2, 1, 0; (183), 2, 1, 0; (204), 2, 1, 0; (215), 2, 1, 0; (263), 2, 1, 0; (268), 2, 1, 0; (288), 2, 1, 0; (304), 2, 1, 0; (308), 3, 1, 0; (321), 2, 1, 0; (328), 2, 1, 0; (356), 2, 1, 0; (360), 2, 1, 0; (367), 2, 1, 0; (408), 2, 1, 0; (427), 2, 1, 0; (442), 3, 1, 0; (458), 2, 1, 0; (487), 3, 1, 0; (499), 2, 1, 0; (504), 2, 1, 0; (515), 2, 1, 0; (519), 13, 4, 16; (523), 2, 1, 0; (528), 2, 1, 0; (545), 2, 1, 0; (575), 2, 1, 0; (605), 7, 3, 8; (627), 4, 2, 6; (657), 9, 2, 1; (677), 9, 1, 0; (688), 18, 1, 0; (705), 2, 1, 0; (710), 15, 4, 20; (742), 8, 2, 4; (753), 2, 1, 0; (771), 2, 1, 0; (774), 24, 6, 20; (791), 5, 1, 0; (861), 2, 1, 0; (896), 2, 1, 0; (925), 2, 1, 0; (932), 6, 1, 0; (947), 5, 1, 0; (1036), 1, 1, 0; (1058), 2, 1, 0; (1066), 3, 1, 0; (1074), 2, 1, 0; (1092), 2, 1, 0; (1119), 2, 1, 0; (1150), 2, 1, 0; (1180), 2, 1, 0; (1262), 8, 1, 0; (1300), 13, 1, 0; (1312), 2, 1, 0; (1337), 2, 1, 0; (1349), 9, 3, 16; (1354), 1, 1, 0; (1368), 3, 1, 0; (1436), 1, 1, 0; (1461), 2, 1, 0; (1467), 2, 1, 0; (1548), 4, 2, 16; (1572), 2, 1, 0; (1578), 2, 1, 0; (1607), 2, 1, 0; (1619), 4, 2, 1; (1661), 2, 1, 0; (1682), 6, 1, 0; (1685), 2, 1, 0; (1721), 9, 3, 5; (1725), 13, 2, 20; (1735), 2, 1, 0; (1760), 2, 1, 0; (1782), 2, 1, 0; (1825), 2, 1, 0; (1903), 2, 1, 0; (1937), 2, 1, 0; (1945), 6, 2, 2; (1951), 3, 1, 0; (1969), 2, 1, 0; (1978), 3, 1, 0; (2051), 2, 1, 0; (2066), 10, 1, 0; (2118), 2, 1, 0; (2120), 4, 1, 0; (2142), 2, 1, 0; (2175), 2, 1, 0; (2180), 2, 1, 0; (2193), 4, 2, 4; (2220), 3, 1, 0; (2256), 2, 1, 0; (2299), 3, 1, 0; (2314), 1, 1, 0; (2323), 3, 1, 0; (2338), 5, 1, 0; (2355), 2, 1, 0; (2488), 2, 1, 0; (2527), 2, 1, 0; (2574), 2, 1, 0; (2599), 2, 1, 0; (2622), 2, 1, 0; (2657), 3, 1, 0; (2663), 2, 1, 0; (2696), 4, 1, 0; (2801), 2, 1, 0; (2832), 2, 1, 0; (2863), 3, 1, 0; (2867), 2, 1, 0; (2873), 3, 1, 0; (2920), 2, 1, 0; (2928), 3, 1, 0; (3012), 2, 1, 0; (3017), 2, 1, 0; (3049), 2, 1, 0; (3119), 2, 1, 0; (3167), 2, 1, 0; (3224), 4, 1, 0; (3239), 2, 1, 0; (3253), 2, 1, 0; (3310), 9, 1, 0; (3345), 10, 4, 40; (3346), 2, 1, 0; (3420), 2, 1, 0; (3436), 2, 1, 0; (3451), 2, 1, 0; (3457), 2, 1, 0; (3504), 2, 1, 0; (3539), 2, 1, 0; (3540), 2, 1, 0; (3584), 1, 1, 0; (3590), 5, 1, 0; (3596), 3, 1, 0; (3655), 3, 1, 0; (3684), 3, 1, 0; (3701), 2, 1, 0; (3837), 2, 1, 0; (3898), 2, 1, 0; (3924), 7, 3, 13; (3973), 1, 1, 0; (3989), 2, 1, 0; (4055), 4, 1, 0; (4149), 3, 1, 0; (4209), 3, 2, 4; (4212), 2, 1, 0; (4289), 2, 1, 0; (4331), 1, 1, 0; (4402), 3, 1, 0; (4473), 2, 1, 0; (4492), 2, 1, 0; (4495), 5, 1, 0; (4528), 6, 1, 0; (4543), 12, 2, 1; (4553), 3, 1, 0; (4568), 2, 1, 0; (4617), 2, 1, 0; (4634), 3, 1, 0; (4644), 2, 1, 0; (4651), 2, 1, 0; (4664), 2, 1, 0; (4671), 7, 2, 15; (4676), 2, 1, 0; (4696), 2, 1, 0; (4717), 19, 1, 0; (4775), 2, 1, 0; (4800), 2, 1, 0; (4924), 2, 1, 0; (4961), 4, 1, 0; (4963), 2, 1, 0; (5168), 2, 1, 0; (5197), 11, 1, 0; (5202), 2, 1, 0; (5393), 2, 1, 0; (5397), 2, 1, 0; (5401), 7, 2, 2; (5456), 9, 1, 0; (5505), 2, 1, 0; (5521), 5, 2, 10; (5542), 2, 1, 0; (5578), 2, 1, 0; (5596), 2, 1, 0; (5601), 2, 1, 0; (5855), 2, 1, 0; (5864), 3, 1, 0; (5915), 7, 2, 15; (5928), 2, 1, 0; (5996), 11, 3, 40; (6065), 3, 1, 0; (6150), 1, 1, 0; (6232), 1, 1, 0; (6319), 2, 1, 0; (6320), 2, 1, 0; (6348), 2, 1, 0; (6386), 2, 1, 0; (6392), 2, 1, 0; (6413), 1, 1, 0; (6450), 3, 2, 1; (6474), 2, 1, 0; (6476), 2, 1, 0; (6566), 3, 1, 0; (6568), 2, 1, 0; (6577), 2, 1, 0; (6605), 2, 1, 0; (6648), 10, 2, 15; (6658), 2, 1, 0; (6721), 2, 1, 0; (6768), 2, 1, 0; (6773), 2, 1, 0; (6821), 3, 1, 0; (6831), 3, 1, 0; (6875), 3, 1, 0; (6905), 5, 1, 0; (7000), 3, 1, 0; (7037), 7, 2, 3; (7058), 2, 1, 0; (7068), 5, 2, 1; (7137), 2, 1, 0; (7215), 7, 3, 7; (7247), 5, 1, 0; (7283), 2, 1, 0; (7289), 2, 1, 0; (7302), 5, 1, 0; (7342), 1, 1, 0; (7383), 2, 1, 0; (7677), 1, 1, 0; (7962), 2, 1, 0; (7991), 3, 1, 0; (8068), 2, 1, 0; (8100), 12, 1, 0; (8146), 2, 1, 0; (8247), 2, 1, 0; (8361), 2, 1, 0; (8505), 2, 1, 0; (8514), 3, 1, 0; (8571), 2, 1, 0; (8723), 1, 1, 0; (8739), 1, 1, 0; (8763), 1, 1, 0; (9010), 2, 1, 0; (9054), 1, 1, 0; (9068), 1, 1, 0; (9093), 11, 2, 38; (9175), 2, 1, 0; (9297), 3, 1, 0; (9540), 2, 1, 0; (9857), 2, 1, 0; (9940), 2, 1, 0; (9945), 3, 1, 0; (9979), 2, 1, 0; (10036), 5, 2, 15; (10064), 2, 1, 0; (10209), 3, 1, 0; (10216), 6, 1, 0; (10237), 1, 1, 0; (10266), 2, 1, 0; (10359), 3, 1, 0; (10421), 3, 1, 0; (10422), 2, 1, 0; (10537), 3, 1, 0; (10572), 1, 1, 0; (11074), 2, 1, 0; (11086), 7, 2, 8; (11288), 1, 1, 0; (11528), 3, 1, 0; (11729), 1, 1, 0; (11732), 2, 1, 0; (11762), 2, 1, 0; (11793), 2, 1, 0; (11932), 9, 3, 4; (12265), 4, 2, 5; (12269), 4, 1, 0; (12270), 3, 1, 0; (12333), 2, 1, 0; (12449), 2, 1, 0; (12467), 1, 1, 0; (12511), 2, 1, 0; (12562), 3, 1, 0; (12573), 2, 1, 0; (12667), 3, 1, 0; (12721), 2, 1, 0; (12737), 4, 2, 1; (12788), 2, 1, 0; (12818), 2, 1, 0; (12894), 7, 2, 25; (12917), 1, 1, 0; (12953), 2, 1, 0; (13014), 2, 1, 0; (13052), 1, 1, 0; (13097), 2, 1, 0; (13135), 2, 1, 0; (13284), 4, 1, 0; (13310), 3, 1, 0; (13459), 2, 1, 0; (13583), 4, 1, 0; (13800), 2, 1, 0; (13801), 2, 1, 0; (13836), 2, 1, 0; (13933), 5, 1, 0; (13936), 2, 1, 0; (14072), 3, 1, 0; (14143), 4, 1, 0; (14390), 2, 1, 0; (14485), 2, 1, 0; (14643), 5, 2, 15; (14723), 2, 1, 0; (14755), 1, 1, 0; (14762), 2, 1, 0; (14989), 3, 1, 0; (15010), 2, 1, 0; (15038), 2, 1, 0; (15039), 3, 1, 0; (15300), 8, 1, 0; (15450), 2, 1, 0; (15530), 2, 1, 0; (15730), 2, 1, 0; (16009), 1, 1, 0; (16066), 3, 1, 0; (16133), 5, 2, 2; (16153), 3, 1, 0; (16490), 1, 1, 0; (16679), 2, 1, 0; (16845), 3, 1, 0; (16961), 2, 1, 0; (17606), 3, 1, 0; (17870), 2, 1, 0; (18201), 1, 1, 0; (18349), 4, 2, 5; (18582), 2, 1, 0; (19155), 1, 1, 0; (19176), 1, 1, 0; (19184), 4, 2, 1; (19234), 2, 1, 0; (19248), 1, 1, 0; (19336), 2, 1, 0; (19485), 2, 1, 0; (19562), 14, 4, 39; (19685), 2, 1, 0; (19887), 2, 1, 0; (20389), 3, 1, 0; (20489), 2, 1, 0; (20549), 2, 1, 0; (20653), 2, 1, 0; (20725), 2, 1, 0; (21008), 2, 1, 0; (21082), 2, 1, 0; (21561), 2, 1, 0; (21571), 1, 1, 0; (21652), 2, 1, 0; (21789), 2, 1, 0; (21963), 8, 2, 1; (22027), 2, 1, 0; (22040), 2, 1, 0; (22293), 8, 1, 0; (22657), 2, 1, 0; (22974), 3, 1, 0; (23031), 2, 1, 0; (23052), 2, 1, 0; (23246), 2, 1, 0; (23298), 1, 1, 0; (23379), 2, 1, 0; (23586), 1, 1, 0; (23771), 2, 1, 0; (23780), 2, 1, 0; (23853), 4, 1, 0; (23880), 2, 1, 0; (23906), 2, 1, 0; (23961), 2, 1, 0; (24334), 4, 1, 0; (24365), 3, 1, 0; (24764), 3, 1, 0; (24963), 2, 1, 0; (25016), 6, 1, 0; (25295), 1, 1, 0; (25468), 2, 1, 0; (25521), 2, 1, 0; (25527), 3, 1, 0; (25699), 2, 1, 0; (25710), 1, 1, 0; (25936), 2, 1, 0; (26012), 9, 3, 4; (26104), 1, 1, 0; (26167), 2, 1, 0; (26482), 12, 4, 4; (26514), 2, 1, 0; (26563), 5, 1, 0; (26570), 8, 3, 5; (26583), 1, 1, 0; (26587), 2, 1, 0; (26702), 2, 1, 0; (26998), 3, 1, 0; (27493), 2, 1, 0; (27660), 7, 1, 0; (27662), 2, 1, 0; (27888), 4, 1, 0; (28056), 2, 1, 0; (28228), 1, 1, 0; (28351), 1, 1, 0; (28404), 2, 1, 0; (28616), 2, 1, 0; (28640), 1, 1, 0; (28904), 5, 1, 0; (29033), 1, 1, 0; (29337), 1, 1, 0; (29445), 2, 1, 0; (29817), 2, 1, 0; (29870), 1, 1, 0; (29884), 2, 1, 0; (30693), 3, 1, 0; (30829), 1, 1, 0; (30831), 2, 1, 0; (30903), 1, 1, 0; (31146), 2, 1, 0; (31180), 2, 1, 0; (31631), 2, 1, 0; (31777), 2, 1, 0; (32569), 3, 1, 0; (33121), 2, 1, 0; (33150), 1, 1, 0; (33160), 3, 1, 0; (33957), 1, 1, 0; (34244), 2, 1, 0; (34502), 2, 1, 0; (34757), 1, 1, 0; (35140), 1, 1, 0; (35499), 2, 1, 0; (35639), 2, 1, 0; (35656), 2, 1, 0; (36238), 3, 1, 0; (37203), 2, 1, 0; (37876), 4, 1, 0; (38050), 1, 1, 0; (38359), 2, 1, 0; (38612), 2, 1, 0; (39062), 2, 1, 0; (39205), 2, 1, 0; (39858), 2, 1, 0; (40351), 3, 1, 0; (40429), 2, 1, 0; (40958), 2, 1, 0; (41043), 2, 1, 0; (41212), 2, 1, 0; (41233), 2, 1, 0; (41323), 1, 1, 0; (41545), 1, 1, 0; (41649), 2, 1, 0; (41768), 2, 1, 0; (41817), 4, 2, 2; (41910), 4, 2, 1; (42195), 2, 1, 0; (42245), 2, 1, 0; (42576), 2, 1, 0; (42707), 2, 1, 0; (42728), 9, 2, 1; (43406), 2, 1, 0; (43852), 2, 1, 0; (43944), 2, 1, 0; (44068), 2, 1, 0; (44104), 2, 1, 0; (44230), 2, 1, 0; (45013), 2, 1, 0; (45060), 1, 1, 0; (45205), 2, 1, 0; (45374), 1, 1, 0; (45387), 3, 1, 0; (45482), 2, 1, 0; (45566), 2, 1, 0; (45593), 1, 1, 0; (45675), 2, 1, 0; (45896), 2, 1, 0; (46915), 2, 1, 0; (47353), 2, 1, 0; (47580), 2, 1, 0; (47801), 2, 1, 0; (48108), 4, 2, 2; (48415), 2, 1, 0; (48583), 2, 1, 0; (48653), 2, 1, 0; (49264), 2, 1, 0; (49426), 2, 1, 0; (49600), 2, 1, 0; (49978), 11, 3, 18; (50199), 1, 1, 0; (50246), 2, 1, 0; (50444), 3, 1, 0; (50479), 2, 1, 0; (50643), 2, 1, 0; (50939), 2, 1, 0; (51179), 5, 2, 3; (51545), 1, 1, 0; (51551), 2, 1, 0; (51726), 2, 1, 0; (51808), 2, 1, 0; (52495), 1, 1, 0; (52627), 2, 1, 0; (53028), 2, 1, 0; (53038), 2, 1, 0; (53080), 2, 1, 0; (53142), 1, 1, 0; (53275), 3, 1, 0; (53528), 2, 1, 0; (53740), 2, 1, 0; (53997), 1, 1, 0; (54100), 1, 1, 0; (54666), 2, 1, 0; (54782), 2, 1, 0; (55580), 3, 1, 0; (56086), 5, 2, 3; (56109), 2, 1, 0; (56292), 6, 2, 3; (57201), 2, 1, 0; (57518), 1, 1, 0; (58143), 2, 1, 0; (58824), 2, 1, 0; (58938), 2, 1, 0; (59126), 2, 1, 0;

(59262), 2, 1, 0; (59956), 2, 1, 0; (60657), 2, 1, 0; (62112), 2, 1, 0; (63476), 2, 1, 0; (63508), 2, 1, 0; (64355), 2, 1, 0; (65429), 4, 2, 2; (65689), 5, 1, 0; (65950), 2, 1, 0; (66261), 2, 1, 0; (67669), 3, 1, 0; (68033), 1, 1, 0; (68110), 6, 2, 2; (68163), 2, 1, 0; (68181), 9, 3, 4; (68284), 6, 1, 0; (68835), 4, 2, 1; (68957), 1, 1, 0; (69556), 2, 1, 0; (69913), 2, 1, 0; (70037), 2, 1, 0; (70050), 2, 1, 0; (70864), 2, 1, 0; (70982), 2, 1, 0; (71096), 2, 1, 0; (71172), 2, 1, 0; (71243), 2, 1, 0; (71727), 2, 1, 0; (71756), 2, 1, 0; (71908), 2, 1, 0; (73079), 1, 1, 0; (73442), 1, 1, 0; (73656), 1, 1, 0; (74038), 1, 1, 0; (74171), 2, 1, 0; (74316), 3, 1, 0; (74467), 2, 1, 0; (74597), 2, 1, 0; (75056), 1, 1, 0; (75278), 2, 1, 0; (75432), 1, 1, 0; (75617), 3, 1, 0; (78866), 9, 1, 0; (80321), 2, 1, 0; (80646), 2, 1, 0; (80924), 2, 1, 0; (81282), 1, 1, 0; (82446), 5, 2, 1; (82839), 1, 1, 0; (83161), 1, 1, 0; (84030), 2, 1, 0; (84834), 4, 1, 0; (84930), 2, 1, 0; (85040), 2, 1, 0; (86405), 1, 1, 0; (86872), 4, 2, 1; (87728), 1, 1, 0; (88039), 1, 1, 0; (88427), 2, 1, 0; (90557), 2, 1, 0; (90875), 2, 1, 0; (91157), 2, 1, 0; (91176), 3, 1, 0; (92273), 2, 1, 0; (92783), 2, 1, 0; (92955), 3, 1, 0; (92967), 2, 1, 0; (93500), 1, 1, 0; (93807), 2, 1, 0; (93964), 1, 1, 0; (93984), 2, 1, 0; (94259), 4, 2, 15; (96864), 2, 1, 0; (96958), 5, 2, 3; (97847), 2, 1, 0; (97997), 3, 1, 0; (98712), 7, 2, 3; (98961), 4, 1, 0; (99976), 2, 1, 0; (100976), 2, 1, 0; (102142), 2, 1, 0; (102161), 4, 2, 1; (102526), 2, 1, 0; (103014), 5, 1, 0; (103373), 1, 1, 0; (103459), 2, 1, 0; (105894), 4, 2, 1; (106711), 4, 2, 3; (107943), 2, 1, 0; (108784), 1, 1, 0; (109603), 2, 1, 0; (111811), 2, 1, 0; (112754), 1, 1, 0; (115966), 1, 1, 0; (118245), 2, 1, 0; (118667), 2, 1, 0; (119146), 1, 1, 0; (121114), 1, 1, 0; (123849), 2, 1, 0; (123920), 12, 4, 18; (128780), 2, 1, 0; (129491), 2, 1, 0; (129541), 1, 1, 0; (129821), 8, 3, 5; (131171), 2, 1, 0; (131469), 2, 1, 0; (133094), 2, 1, 0; (135581), 4, 2, 1; (136060), 2, 1, 0; (136966), 2, 1, 0; (141776), 2, 1, 0; (145078), 1, 1, 0; (147573), 2, 1, 0; (148960), 1, 1, 0; (152647), 2, 1, 0; (157440), 2, 1, 0; (168391), 2, 1, 0; (169771), 2, 1, 0; (174465), 2, 1, 0; (182103), 2, 1, 0; (190634), 2, 1, 0; (192042), 1, 1, 0; (193324), 2, 1, 0; (193562), 7, 2, 1; (193882), 1, 1, 0; (202552), 1, 1, 0; (205550), 2, 1, 0; (209607), 1, 1, 0; (211032), 1, 1, 0; (222066), 7, 2, 3; (226508), 2, 1, 0; (231866), 2, 1, 0; (239676), 2, 1, 0; (240446), 9, 3, 10; (253275), 1, 1, 0; (291832), 1, 1, 0; (306590), 2, 1, 0; (306772), 2, 1, 0; (340398), 2, 1, 0; (377648), 2, 1, 0; (380008), 2, 1, 0; (477917), 1, 1, 0; *[1921, 672, 0∗, 2019/06/16–2020/11/14]*

Z23 Nordic Optical Telescope, La Palma

Observers G. Fedorets, A. de Burgos Sierra, E. Knudstrup. Measurer M. Micheli. 2.56-m reflector + CCD.

2020 SO, 2, 1, 0; *[2, 1, 0∗, 2020/09/27]*

Z30 Glyn Marsh Observatory, Douglas

Observer D. Storey. 0.35-m Schmidt-Cassegrain + CCD.

2020 SW, 4, 1, 0; *[4, 1, 0∗, 2020/09/23]*

Z32 Observatorio Astrofisico de Javalambre

Observers M. Mahlke, A. Alvarez-Candal, E. Solano, R. Iglesias Marzoa, B. B. Siffert, V. M. Placco, H. Vázquez Ramió, A. Ederoclite. Measurers M. Mahlke, E. Solano. 0.83-m reflector + CCD.

2009 XH_{29}, 8, 1, 0; 2011 SF_{314}, 11, 1, 0; 2018 PG_{48}, 8, 1, 0; (81419), 1, 1, 0; (160240), 1, 1, 0; (181077), 1, 1, 0; (182528), 4, 1, 0; (353885), 1, 1, 0; (469285), 1, 1, 0; *[36, 9, 0∗, 2018/01/25–2019/12/26]*

Z34 NNHS Drummonds Observatory

Observer S. J. Arnold.

(265), 3, 1, 0; (1444), 2, 1, 0; (1571), 4, 1, 0; (2005), 8, 2, 26; (5059), 5, 1, 0; (5920), 4, 1, 0; (7086), 2, 1, 0; (9175), 4, 1, 0; (11903), 4, 1, 0; (13808), 8, 2, 26; (14430), 4, 1, 0; (15552), 4, 1, 0; (20378), 3, 1, 0; (21655), 3, 1, 0; (27713), 3, 1, 0; (39213), 4, 1, 0; (44892), 3, 1, 0; (65668), 4, 1, 0; *[72, 18, 0∗, 2020/09/12–2020/11/06]*

Z36 Cancelada

Observer J. F. Calvo.

(36284), 23, 1, 0; (162173), 163, 2, 4; *[186, 2, 0∗, 2020/09/25–2020/10/07]*

Z43 Landehen

Observer C. Ratinaud. 0.25-m $f/4.7$ reflector + CCD + GPS-tagged video.

2004 US_1, 7, 2, 1; 2007 VX_{137}, 6, 2, 28; 2008 UU_{95}, 3, 1, 0; 2013 PY_6, 3, 1, 0; 2020 SW, 3, 1, 0; 2020 ST_1, 8, 2, 1; 2020 SR_7, 3, 1, 0; 2020 VG, 3, 1, 0; (4209), 4, 1, 0; (85184), 1, 1, 0; (136900), 5, 1, 0; (184990), 4, 2, 6; (285990), 5, 2, 6; (308043), 2, 1, 0; (382625), 11, 3, 11; (420302), 16, 4, 39; *[84, 16, 0∗, 2020/05/14–2020/11/05]*

Z50 Mazariegos

Observer F. Limon.

(771), 3, 1, 0; *[3, 1, 0∗, 2020/09/27]*

Z53 TRAPPIST-North, Oukaïmeden

Observers E. Jehin, T. Bolen, W. Dethier. 0.6-m $f/8$ Ritchey-Chrétien + CCD.

2005 SA_{302}, 10, 1, 0; 2006 RW_{113}, 10, 1, 0; 2006 WS_{64}, 10, 1, 0; 2009 QO_{73}, 4, 1, 0; 2015 AV_{86}, 10, 1, 0; (3543), 19, 1, 0; (17115), 30, 2, 1; (21985), 10, 1, 0; (62836), 20, 2, 1; (75727), 10, 1, 0; (186818), 10, 1, 0; (217192), 40, 2, 1; (219025), 10, 1, 0; (303548), 20, 1, 0; (350157), 19, 1, 0; (407066), 20, 1, 0; *[252, 16, 0∗, 2018/03/12–2020/09/26]*

Z55 Uraniborg Observatory, Écija

Observer R. Farfan. 0.28-m $f/6.3$ Schmidt-Cassegrain + CCD.

(573), 14, 2, 2; (1260), 8, 1, 0; (1306), 30, 3, 15; *[52, 3, 0∗, 2020/10/11–2020/11/02]*

Z58 ESA Cebreros TBT Observatory, Cebreros

Observers S. Vitek, F. Ocaña. Measurers M. Micheli, F. Ocaña. 0.56-m $f/2.52$ astrograph + 4K CCD. (01)

{1} 2020 TF_6, 3, 1, 0; *[3, 1, 0∗, 2020/10/18]*

Z80 Northolt Branch Observatory

Observer G. Wells. Measurers G. Wells, D. Bamberger. 0.25-m $f/8.0$ Ritchey-Chrétien + CCD.

2000 TU_{28}, 2, 1, 0; 2002 GZ_8, 5, 2, 7; 2004 RF_{84}, 2, 1, 0; 2007 VX_{137}, 3, 1, 0; 2013 PY_6, 3, 1, 0; 2013 UX_{14}, 4, 1, 0; 2016 ED_{85}, 3, 1, 0; 2020 PD_1, 6, 2, 12; 2020 SN, 3, 1, 0; 2020 SO, 2, 1, 0; 2020 ST_1, 24, 8, 22; 2020 SX_3, 6, 2, 2; 2020 TA, 3, 1, 0; 2020 TZ, 3, 1, 0; 2020 TP_1, 4, 1, 0; 2020 TS_1, 6, 1, 0; 2020 TY_1, 2, 1, 0; 2020 TC_2, 3, 1, 0; 2020 TD_2, 5, 1, 0; 2020 TE_2, 2, 1, 0; 2020 TR_5, 12, 3, 2; 2020 TC_6, 3, 1, 0; 2020 TD_8, 9, 2, 1; 2020 UV, 4, 1, 0; 2020 UJ_3, 2, 1, 0; 2020 UN_3, 12, 4, 3; 2020 UO_3, 3, 1, 0; 2020 UO_4, 2, 1, 0; 2020 UF_6, 3, 1, 0; 2020 UM_6, 4, 1, 0; 2020 UO_6, 2, 1, 0; 2020 UQ_6, 14, 3, 7; 2020 VG, 4, 1, 0; 2020 VL_1, 2, 1, 0; 2020 VP_1, 6, 1, 0; 2020 VP_4, 3, 1, 0; 2020 VM_5, 3, 1, 0; 2020 VU_5, 3, 1, 0; (4209), 3, 1, 0; (6478), 3, 1, 0; (22018), 3, 1, 0; (162173), 3, 1, 0; (285990), 5, 2, 20; (382625), 3, 1, 0; (428086), 3, 1, 0; (441987), 1, 1, 0; (474179), 4, 1, 0; *[210, 47, 0∗, 2020/06/23–2020/11/15]*

Z84 Calar Alto-Schmidt

Observers M. Micheli, E. Petrescu. Measurers M. Micheli, D. Koschny, L. Conversi, E. Schwab, R. Jehn, E. Petrescu. 0.8-m $f/3$ Schmidt + CCD. (01)

Observers E. Schwab, D. Koschny. Measurers E. Schwab, D. Koschny, M. Micheli, R. Jehn. 0.8-m $f/3$ Schmidt + CCD, 0.8-m $f/3$ reflector + CCD. (02)

Observers E. Schwab, D. Koschny, M. Micheli. 0.8-m $f/3$ Schmidt + CCD. (52)

{1} 2020 SO, 4, 2, 7; 2020 TY_1, 2, 1, 0; 2020 TX_2, 3, 1, 0; 2020 TQ_3, 3, 1, 0; *[12, 4, 0∗, 2020/10/05–2020/10/12]*

{2} 1999 QV_3, 3, 1, 0; 1999 TU_{342}, 3, 1, 0; 1999 VV_{174}, 3, 1, 0; 2001 LA_{20}, 3, 1, 0; 2002 QH_{156}, 3, 1, 0; 2003 LF_{11}, 3, 1, 0; 2003 SR, 3, 1, 0; 2003 SB_{465}, 3, 1, 0; 2003 WT_{215}, 3, 1, 0; 2004 RO_{330}, 6, 2, 2; 2004 TY_{312}, 3, 1, 0; 2005 BZ_{55}, 4, 1, 0; 2006 AG_{115}, 4, 1, 0; 2006 PO_{10}, 6, 2, 2; 2006 SP_{241}, 3, 1, 0; 2007 EE_6, 3, 1, 0; 2007 RZ_{362}, 3, 1, 0; 2007 TG_{78}, 4, 1, 0; 2007 TC_{294}, 3, 1, 0; 2007 TU_{489}, 3, 1, 0; 2009 RP_{23}, 4, 1, 0; 2009 RN_{29}, 3, 1, 0; 2009 SZ_{401}, 3, 1, 0; 2009 UL_1, 3, 1, 0; 2009 WC_{279}, 3, 1, 0; 2010 RC_{19}, 3, 1, 0; 2010 TD_{215}, 4, 1, 0; 2010 UU_{123}, 4, 1, 0; 2011 OB_{71}, 3, 1, 0; 2011 SJ_{90}, 6, 2, 2; 2011 UB_{344}, 3, 1, 0; 2012 QM_{67}, 4, 1, 0; 2012 WE_{41}, 6, 2, 1; 2012 XG_{171}, 6, 2, 4; 2013 RM_{62}, 3, 1, 0; 2013 UJ_{40}, 3, 1, 0; 2014 FN_{14}, 3, 1, 0; 2014 NB_{83}, 3, 1, 0; 2014 OO_{271}, 3, 1, 0; 2014 OG_{438}, 3, 1, 0; 2014 QS_{528}, 3, 1, 0; 2014 UJ_{260}, 3, 1, 0; 2015 BC_{333}, 3, 1, 0; 2015 BB_{378}, 6, 1, 0; 2015 LM_{44}, 3, 1, 0; 2015 MY_{166}, 3, 1, 0; 2015 PT_{318}, 3, 1, 0; 2015 RL_{75}, 3, 1, 0; 2015 RR_{167}, 6, 2, 2; 2015 TP_{273}, 3, 1, 0; 2015 VS, 3, 1, 0; 2015 VJ_{137}, 3, 1, 0; 2016 TZ_{48}, 3, 1, 0; 2016 UR_{31}, 3, 1, 0; 2016 UV_{48}, 3, 1, 0; 2016 UT_{151}, 3, 1, 0; 2016 UQ_{252}, 3, 1, 0; 2016 VG_3, 3, 1, 0; 2016 WU_{17}, 3, 1, 0; 2017 DZ_{100}, 3, 1, 0; 2017 FB_{73}, 3, 1, 0; 2017 UP_{79}, 6, 2, 7; 2017 UO_{113}, 8, 2, 8; 2018 FK_8, 3, 1, 0; 2020 PG_{20}, 8, 2, 8; 2020 QT_8, 3, 1, 0; 2020 QC_{16}, 3, 1, 0; 2020 QB_{20}, 3, 1, 0; 2020 RZ_4, 9, 3, 2; 2020 RZ_9, 3, 1, 0; 2020 RT_{12}, 7, 2, 17; 2020 RY_{23}, 3, 1, 0; 2020 SM_7, 3, 1, 0; 2020 TH_1, 3, 1, 0; 2020 TV_4, 3, 1, 0; 2020 TD_6, 3, 1, 0; 2020 TD_7, 3, 1, 0; 2020 TU_7, 8, 1, 0; 2020 TL_{10}, 3, 1, 0; 2020 UG, 3, 1, 0; 2020 UK, 3, 1, 0; 2020 VM_1, 4, 1, 0; (5248), 3, 1, 0; (5419), 3, 1, 0; (5434), 3, 1, 0; (6674), 3, 1, 0; (7040), 3, 1, 0; (8559), 3, 1, 0; (8778), 3, 1, 0; (13008), 3, 1, 0; (13181), 3, 1, 0; (13192), 3, 1, 0; (13894), 3, 1, 0; (18763), 3, 1, 0; (19355), 3, 1, 0; (22784), 3, 1, 0; (22837), 3, 1, 0; (23280), 3, 1, 0; (24254), 3, 1, 0; (29035), 6, 2, 2; (39826), 3, 1, 0; (44080), 3, 1, 0; (44538), 3, 1, 0; (44643), 3, 1, 0; (46673), 4, 1, 0; (49110), 3, 1, 0; (49165), 3, 1, 0; (49490), 3, 1, 0; (50496), 3, 1, 0; (54533), 3, 1, 0; (55486), 3, 1, 0; (57593), 3, 1, 0;

(58812), 3, 1, 0; (66572), 3, 1, 0; (68230), 3, 1, 0; (69603), 3, 1, 0; (71057), 3, 1, 0; (73579), 3, 1, 0; (76274), 3, 1, 0; (76980), 3, 1, 0; (78049), 3, 1, 0; (82251), 3, 1, 0; (82998), 3, 1, 0; (86119), 3, 1, 0; (86197), 3, 1, 0; (86315), 3, 1, 0; (91586), 3, 1, 0; (92287), 3, 1, 0; (92303), 3, 1, 0; (95650), 7, 2, 1; (96220), 3, 1, 0; (97670), 3, 1, 0; (99472), 3, 1, 0; (100308), 3, 1, 0; (102362), 3, 1, 0; (103670), 3, 1, 0; (103931), 3, 1, 0; (114414), 3, 1, 0; (120199), 3, 1, 0; (123899), 3, 1, 0; (128767), 3, 1, 0; (128938), 3, 1, 0; (133881), 3, 1, 0; (134928), 3, 1, 0; (135530), 3, 1, 0; (135888), 3, 1, 0; (141825), 3, 1, 0; (144478), 3, 1, 0; (145808), 3, 1, 0; (152094), 3, 1, 0; (154404), 3, 1, 0; (155562), 3, 1, 0; (162383), 3, 1, 0; (164830), 3, 1, 0; (168051), 3, 1, 0; (168997), 3, 1, 0; (172503), 3, 1, 0; (173117), 6, 2, 2; (174949), 3, 1, 0; (175293), 3, 1, 0; (181070), 3, 1, 0; (183194), 3, 1, 0; (186652), 3, 1, 0; (186777), 3, 1, 0; (189947), 6, 2, 8; (195277), 3, 1, 0; (198143), 3, 1, 0; (202535), 3, 1, 0; (203590), 3, 1, 0; (212337), 3, 1, 0; (216017), 3, 1, 0; (217660), 3, 1, 0; (217738), 3, 1, 0; (222042), 3, 1, 0; (226054), 3, 1, 0; (227271), 3, 1, 0; (228472), 3, 1, 0; (229642), 3, 1, 0; (252704), 3, 1, 0; (260422), 3, 1, 0; (264054), 3, 1, 0; (266073), 3, 1, 0; (267169), 3, 1, 0; (268348), 3, 1, 0; (268888), 3, 1, 0; (268897), 3, 1, 0; (283174), 3, 1, 0; (289504), 3, 1, 0; (292275), 3, 1, 0; (308025), 3, 1, 0; (309603), 3, 1, 0; (315426), 6, 2, 2; (318284), 3, 1, 0; (321887), 3, 1, 0; (324866), 3, 1, 0; (326161), 3, 1, 0; (331355), 3, 1, 0; (333716), 3, 1, 0; (333805), 3, 1, 0; (337032), 3, 1, 0; (361476), 3, 1, 0; (362489), 3, 1, 0; (373432), 3, 1, 0; (376084), 3, 1, 0; (378214), 3, 1, 0; (385280), 3, 1, 0; (387589), 3, 1, 0; (389946), 3, 1, 0; (399722), 3, 1, 0; (404015), 3, 1, 0; (407182), 3, 1, 0; (421784), 3, 1, 0; (422652), 3, 1, 0; (424476), 3, 1, 0; (433451), 3, 1, 0; (436442), 3, 1, 0; (448408), 3, 1, 0; (452767), 3, 1, 0; (453048), 3, 1, 0; (460218), 3, 1, 0; (468431), 3, 1, 0; (476666), 3, 1, 0; (476750), 3, 1, 0; (489568), 3, 1, 0; (509234), 3, 1, 0; (510738), 3, 1, 0; (517413), 3, 1, 0; (521401), 3, 1, 0; *[758, 228, 0*, 2020/08/15–2020/11/08]*

{52} 2005 SQ_{301}, 6, 2, 1; 2006 YC_{68}, 4, 1, 0; 2007 TG_{78}, 4, 1, 0; 2009 JY_{22}, 5, 1, 0; 2011 SR_{169}, 11, 3, 2; 2012 PA_{55}, 6, 2, 3; 2012 TK_{361}, 3, 1, 0; 2013 QO_{101}, 4, 1, 0; 2013 RX_{135}, 4, 1, 0; 2015 BF_{606}, 4, 1, 0; 2015 VJ_{194}, 7, 2, 1; 2016 CJ_{357}, 12, 3, 6; 2016 EZ_{279}, 3, 1, 0; 2016 FK_{73}, 4, 1, 0; 2016 UJ_{251}, 4, 1, 0; 2017 OB_{96}, 5, 1, 0; 2017 OR_{96}, 4, 1, 0; 2017 QW_{100}, 3, 1, 0; 2017 UY_{114}, 6, 2, 1; 2017 YR_{29}, 4, 1, 0; 2018 RG_{52}, 4, 1, 0; 2019 KD_{32}, 4, 1, 0; 2019 SA_{133}, 3, 1, 0; 2019 TX_{48} *, 7, 2, 1; 2019 UX_{77} *, 8, 2, 1; 2019 WU_8, 8, 2, 2; 2019 WB_{10}, 8, 2, 2; 2019 YP_{12}, 7, 2, 1; 2020 BE_{28}, 8, 2, 1; 2020 BV_{35}, 8, 2, 1; 2020 CE_5, 8, 2, 3; 2020 DN_6, 7, 2, 1; 2020 DV_6 *, 24, 6, 9; 2020 DA_8 *, 15, 4, 5; 2020 JL_{20}, 7, 2, 1; 2020 RT_{12} *, 4, 1, 0; 2020 TU_7, 3, 1, 0; *[236, 37, 5*, 2017/09/19–2020/10/15]*

Z99 Clixby Observatory, Cleethorpes

Observer A. Mickleburgh. 0.36-m $f/8$ Schmidt-Cassegrain + CCD.

2000 PQ_{27}, 5, 1, 0; 2002 GZ_8, 5, 1, 0; 2004 RF_{84}, 5, 1, 0; 2004 UR_1, 9, 2, 6; 2004 US_1, 10, 2, 11; 2005 JT_{108}, 9, 2, 11; 2007 UY_1, 10, 2, 10; 2013 UX_{14}, 5, 1, 0; 2014 UR_{116}, 5, 1, 0; 2015 BF_4, 5, 1, 0; 2020 LA_2, 3, 1, 0; 2020 RV_5, 5, 1, 0; 2020 ST_1, 9, 2, 11; 2020 SR_7, 5, 1, 0; 2020 TY_1, 5, 1, 0; 2020 TG_3, 5, 1, 0; 2020 TR_5, 6, 1, 0; 2020 TD_8, 5, 1, 0; 2020 UG, 3, 1, 0; 2020 UN_1, 5, 1, 0; 2020 UN_3, 5, 1, 0; 2020 UG_4, 5, 1, 0; 2020 UJ_4, 5, 1, 0; 2020 UM_4, 3, 1, 0; 2020 UO_4, 4, 1, 0; 2020 UU_4, 4, 1, 0; 2020 UM_6, 13, 2, 1; 2020 UO_6, 4, 1, 0; 2020 UP_6, 5, 1, 0; 2020 UQ_6, 9, 2, 7; 2020 VB, 12, 2, 3; 2020 VG, 5, 1, 0; 2020 VA_1, 9, 2, 4; 2020 VL_1, 5, 1, 0; 2020 VN_1, 4, 1, 0; 2020 VO_1, 3, 1, 0; 2020 VP_1, 3, 1, 0; 2020 VQ_2, 5, 1, 0; 2020 VG_3, 3, 1, 0; 2020 VW_4, 5, 1, 0; 2020 VK_5, 5, 1, 0; (13485), 3, 1, 0; (25852), 3, 1, 0; (43562), 3, 1, 0; (52623), 5, 1, 0; (54541), 3, 1, 0; (73141), 3, 1, 0; (93984), 5, 1, 0; (112290), 3, 1, 0; (112426), 5, 1, 0; (113776), 4, 1, 0; (118885), 3, 1, 0; (135068), 3, 1, 0; (139544), 3, 1, 0; (139941), 3, 1, 0; (184990), 2, 1, 0; (186932), 3, 1, 0; (209777), 3, 1, 0; (253394), 5, 1, 0; (471847), 5, 1, 0; *[302, 60, 0*, 2020/05/07–2020/11/15]*

ORBITAL ELEMENTS

Orbital elements have been computed and identifications found by the following contributors:

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D. Bell
A. Doppler
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F. Manca
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M. Rudenko
P. Sicoli
A. Testa
P. Thomas
P. Veres
R. Weryk
G. V. Williams
MPCLINUX (entirely automated processing on MPC Linux cluster)

C/2011 KP_{36} (Spacewatch)

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2016 May 27.72924 TT				
q	4.8797216		(2000.0)	**P**	**Q**
z	+0.0257099	ω	180.66152	+0.99437078	+0.09891666
	±0.0000000	Ω	173.29598	−0.09565798	+0.99221729
e	0.8745429	i	18.98442	−0.04556650	+0.07563302

From 3691 observations 2011 May 21–2020 Mar. 20, mean residual 0″.5.

C/2012 F3 (PANSTARRS)

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2015 Apr. 7.43137 TT				
q	3.4723711		(2000.0)	**P**	**Q**
z	−0.0013465	ω	104.36785	−0.01461023	+0.99851555
	±0.0000003	Ω	164.50614	−0.97630852	−0.00291555
e	1.0046755	i	11.32782	−0.21588936	−0.05438926

From 1779 observations 2012 Jan. 19–2017 Oct. 17, mean residual 0″.9.

C/2014 OG_{392} (PANSTARRS)

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Nov. 26.69126 TT				
q	9.9696987		(2000.0)	**P**	**Q**
n	0.02308338	ω	253.98740	+0.76171859	−0.64186968
a	12.2162087	Ω	145.80044	+0.63812407	+0.71964264
e	0.1838958	i	9.03324	+0.11217159	+0.26479764
P	42.7				

From 201 observations 2011 July 27–2020 Nov. 14, mean residual 0″.2.

C/2014 W2 (PANSTARRS)

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2016 Mar. 7.98323 TT				
q	2.6739057		(2000.0)	**P**	**Q**
z	+0.0017689	ω	84.93777	−0.09904808	−0.35241957
	±0.0000002	Ω	69.98262	−0.27316040	−0.88962900
e	0.9952700	i	82.06201	+0.95685572	−0.29044911

From 3411 observations 2014 Oct. 24–2017 Sept. 11, mean residual 0″.6.

C/2015 VL_{62} (Lemmon-Yeung-PANSTARRS)

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2017 Aug. 27.89766 TT				
q	2.7174296		(2000.0)	**P**	**Q**
z	−0.0004398	ω	128.78631	+0.80843392	−0.53560303
	±0.0000004	Ω	95.10156	−0.58676929	−0.70082571
e	1.0011951	i	165.81651	−0.04622121	−0.47113980

From 2133 observations 2015 Nov. 2–2018 July 16, mean residual 0″.7.

C/2015 XY$_1$ (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2018 Apr. 27.74279 TT				
q	7.9240090		(2000.0)	**P**	**Q**
z	−0.0003539	ω	196.23057	+0.04089373	+0.86120715
	±0.0000010	Ω	281.62155	+0.96457236	+0.09823065
e	1.0028039	i	148.85476	+0.26062973	−0.49867122

From 711 observations 2015 Dec. 4–2020 Oct. 20, mean residual 0″.8.

C/2016 A8 (LINEAR)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2016 Aug. 29.20531 TT				
q	1.8892500		(2000.0)	**P**	**Q**
z	+0.0291366	ω	130.41866	+0.83889980	−0.23646666
	±0.0000000	Ω	111.33911	−0.49734978	−0.69893295
e	0.9449536	i	148.24298	+0.22111156	−0.67496388

From 1441 observations 2016 Jan. 14–2017 Mar. 5, mean residual 0″.8.

C/2016 K1 (LINEAR)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2016 July 13.48431 TT				
q	2.2952953		(2000.0)	**P**	**Q**
z	−0.0000528	ω	18.30926	+0.78058565	−0.26803290
	±0.0000049	Ω	325.61585	−0.62074442	−0.22658702
e	1.0001212	i	90.93809	+0.07322844	+0.93638490

From 315 observations 2016 May 31–2017 Apr. 1, mean residual 0″.8.

C/2016 M1 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2018 Aug. 10.38056 TT				
q	2.2126557		(2000.0)	**P**	**Q**
z	+0.0001461	ω	209.89823	+0.02483320	−0.03419264
	±0.0000001	Ω	92.21056	−0.59684247	+0.80124497
e	0.9996766	i	90.98992	−0.80197405	−0.59735866

From 3446 observations 2016 June 22–2020 Nov. 15, mean residual 0″.7.

C/2016 N6 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2018 July 18.02651 TT				
q	2.6658598		(2000.0)	**P**	**Q**
z	+0.0006720	ω	162.72757	−0.53368149	+0.08410236
	±0.0000002	Ω	298.98910	+0.61668219	+0.71960001
e	0.9982086	i	105.84093	+0.57869434	−0.68927689

From 3101 observations 2016 June 27–2020 Feb. 29, mean residual 0″.6.

C/2016 Q2 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 May 11.74557 TT				
q	7.0819791		(2000.0)	**P**	**Q**
z	−0.0000197	ω	84.51781	−0.12650657	−0.80697062
	±0.0000013	Ω	322.29719	−0.66698642	+0.49966480
e	1.0001393	i	109.38853	+0.73425146	+0.31485473

From 345 observations 2016 Aug. 26–2020 Nov. 9, mean residual 0″.7.

C/2017 B3 (LINEAR)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2019 Feb. 2.59361 TT				
q	3.9228894		(2000.0)	**P**	**Q**
z	−0.0004272	ω	284.79220	+0.27665423	+0.96047472
	±0.0000002	Ω	2.17955	−0.19817476	+0.08842020
e	1.0016757	i	54.17039	−0.94031335	+0.26395110

From 1290 observations 2016 Mar. 4–2020 Nov. 12, mean residual 0″.5.

C/2017 K2 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2022 Dec. 19.83467 TT				
q	1.7982831		(2000.0)	**P**	**Q**
z	−0.0002704	ω	236.17812	+0.01856723	+0.04912236
	±0.0000010	Ω	88.25366	−0.18127957	+0.98240360
e	1.0004862	i	87.54773	−0.98325631	−0.18019477

From 3471 observations 2013 May 12–2020 Nov. 13, mean residual 0″.9.

C/2017 M4 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2019 Jan. 17.90709 TT				
q	3.2527189		(2000.0)	**P**	**Q**
z	−0.0003907	ω	167.58829	−0.34625183	−0.32825399
	±0.0000004	Ω	65.87601	−0.92184802	+0.29288334
e	1.0012707	i	105.64741	−0.17408588	−0.89803601

From 1929 observations 2017 June 16–2020 July 6, mean residual 1″.0.

C/2017 T2 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 May 4.95392 TT				
q	1.6153122		(2000.0)	**P**	**Q**
z	+0.0002709	ω	92.99821	−0.51000791	−0.40631859
	±0.0000002	Ω	64.37760	−0.16281487	−0.81986642
e	0.9995624	i	57.22881	+0.84462018	−0.40339095

From 6600 observations 2017 Sept. 15–2020 Sept. 20, mean residual 1″.0.

C/2017 U7 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2019 Sept. 14.03133 TT				
q	6.4222531		(2000.0)	**P**	**Q**
z	−0.0001590	ω	326.29630	+0.52865126	−0.59653919
	±0.0000006	Ω	276.24477	−0.58066461	−0.77306519
e	1.0010213	i	142.59228	−0.61915786	+0.21566456

From 674 observations 2017 Aug. 18–2020 Nov. 3, mean residual 0″.6.

C/2017 Y2 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Nov. 4.65622 TT				
q	4.6320626		(2000.0)	**P**	**Q**
z	−0.0001990	ω	147.87748	−0.04275883	−0.69703106
	±0.0000011	Ω	65.99312	−0.99886372	+0.01473289
e	1.0009219	i	128.41377	+0.02104660	−0.71688956

From 597 observations 2017 Dec. 24–2020 Nov. 5, mean residual 0″.5.

C/2018 A3 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Jan. 12.62402 TT Rudenko

				P	Q
q	3.2755975		(2000.0)		
z	+0.0021318	ω	86.39354	−0.24845254	+0.95530480
	±0.0000004	Ω	194.29405	+0.40333828	+0.25239586
e	0.9930171	i	139.54503	+0.88067563	+0.15391250

From 1520 observations 2018 Jan. 10–2020 Oct. 24, mean residual 0″.7.

C/2018 A6 (Gibbs)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 July 14.26107 TT Rudenko

				P	Q
q	3.0188327		(2000.0)		
n	0.01642960	ω	264.55891	−0.16463985	+0.93050548
a	15.3244414	Ω	340.37728	+0.22118209	−0.28844018
e	0.8030054	i	76.97879	−0.96123473	−0.22574723
P	60.0				

From 710 observations 2017 Apr. 3–2020 Nov. 16, mean residual 0″.6.

C/2018 F4 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Dec. 4.13666 TT Rudenko

				P	Q
q	3.4403201		(2000.0)		
z	−0.0004032	ω	263.22519	−0.01411659	+0.89944990
	±0.0000015	Ω	26.51279	+0.17000755	+0.43263796
e	1.0013872	i	78.09493	−0.98534164	+0.06175985

From 408 observations 2018 Mar. 17–2020 Nov. 8, mean residual 1″.1.

C/2018 F4-A (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Dec. 4.09484 TT Rudenko

				P	Q
q	3.4397785		(2000.0)		
z	−0.0003737	ω	263.21052	−0.01431358	+0.89942735
	±0.0000338	Ω	26.51570	+0.16985282	+0.43271831
e	1.0012853	i	78.09211	−0.98536549	+0.06152478

From 75 observations 2020 Sept. 12–Nov. 9, mean residual 0″.5.

C/2018 F4-B (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Dec. 4.04355 TT Rudenko

				P	Q
q	3.4397891		(2000.0)		
z	−0.0003829	ω	263.20180	−0.01446944	+0.89943289
	±0.0000433	Ω	26.51443	+0.16981486	+0.43272915
e	1.0013171	i	78.09391	−0.98536975	+0.06136737

From 69 observations 2020 Sept. 12–Nov. 9, mean residual 0″.7.

C/2018 N2 (ASASSN)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Nov. 10.96874 TT Rudenko

				P	Q
q	3.1247733		(2000.0)		
z	−0.0000367	ω	24.40234	+0.78562127	−0.45756005
	±0.0000003	Ω	25.24716	+0.26994899	−0.35216594
e	1.0001146	i	77.52818	+0.55671067	+0.81646675

From 3651 observations 2018 July 7–2020 Nov. 15, mean residual 0″.6.

C/2018 U1 (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Nov. 2.82302 TT Rudenko

				P	Q
q	4.9935559		(2000.0)		
z	−0.0002154	ω	180.42814	−0.25299919	−0.30206746
	±0.0000015	Ω	75.47899	−0.88478723	+0.45651509
e	1.0010759	i	108.29921	−0.39133486	−0.83686870

From 1566 observations 2018 Oct. 27–2020 Nov. 14, mean residual 0″.9.

P/2019 B2 (Groeller)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 June 9.06534 TT Rudenko

				P	Q
q	2.4208031		(2000.0)		
n	0.12982856	ω	359.18630	−0.99695646	−0.07570398
a	3.8626844	Ω	176.31370	+0.07306358	−0.99060924
e	0.3732848	i	16.83484	+0.02719417	−0.11385181
P	7.59				

From 195 observations 2019 Jan. 4–July 4, mean residual 1″.3.

C/2019 E3 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2023 Nov. 12.46378 TT Rudenko

				P	Q
q	10.3150554		(2000.0)		
z	−0.0003945	ω	280.60841	+0.15795293	+0.96267810
	±0.0000020	Ω	347.23974	+0.26424046	−0.25566142
e	1.0040688	i	84.29097	−0.95143463	+0.08881507

From 92 observations 2015 Jan. 22–2020 Nov. 12, mean residual 0″.5.

A/2019 G4
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2018 Sept. 15.97467 TT Rudenko

				P	Q
q	5.8583794		(2000.0)		
z	−0.0002488	ω	287.88077	−0.74059725	−0.44297925
	±0.0000027	Ω	130.46423	+0.04206803	+0.71988658
e	1.0014574	i	138.38641	−0.67063104	+0.53435259
H	13.0				

From 29 observations 2019 Apr. 9–2020 Nov. 11, mean residual 0″.3.

C/2019 K1 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Feb. 12.98378 TT Rudenko

				P	Q
q	2.0126576		(2000.0)		
z	+0.0000045	ω	265.71307	+0.02624464	+0.28883925
	±0.0000021	Ω	73.37722	+0.31740839	+0.90539930
e	0.9999909	i	87.14288	−0.94792570	+0.31116554

From 230 observations 2019 May 16–2020 Nov. 10, mean residual 0″.9.

C/2019 K7 (Smith)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 June 16.96250 TT Rudenko

				P	Q
q	4.4751504		(2000.0)		
z	−0.0000112	ω	27.30575	+0.46146452	−0.44609831
	±0.0000007	Ω	307.92916	−0.88102697	−0.12898749
e	1.0000502	i	103.54209	+0.10412477	+0.88564018

From 1243 observations 2019 May 30–2020 Nov. 16, mean residual 0″.5.

P/2019 LD$_2$ (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Apr. 7.96952 TT				
q	4.5777629		(2000.0)	**P**	**Q**
n	0.08130926	ω	123.31660	+0.54391912	+0.83913663
a	5.2768658	Ω	179.62666	−0.82107695	+0.53253337
e	0.1324845	i	11.57924	−0.17316073	+0.11071553
P	12.1				

From 365 observations 2018 May 9–2020 Nov. 14, mean residual 0″.8.

C/2019 L3 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2022 Jan. 9.74847 TT				
q	3.5540964		(2000.0)	**P**	**Q**
z	−0.0002461	ω	171.63634	−0.26075071	−0.66614022
	±0.0000030	Ω	290.78556	+0.83686485	+0.20489603
e	1.0008747	i	48.36611	+0.48131724	−0.71712957

From 1287 observations 2019 June 10–2020 Nov. 16, mean residual 1″.1.

C/2019 NJ$_3$ (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Oct. 22.30975 TT				
q	4.3616471		(2000.0)	**P**	**Q**
z	−0.0001788	ω	246.84539	+0.21988625	−0.76830402
	±0.0000029	Ω	142.45521	+0.03125251	+0.62144463
e	1.0007799	i	99.43870	−0.97502478	−0.15334768

From 46 observations 2019 June 5–2020 Nov. 11, mean residual 0″.5.

A/2019 O2
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2023 Apr. 7.61785 TT				
q	9.6831222		(2000.0)	**P**	**Q**
z	+0.0174326	ω	129.65558	−0.39139230	−0.53927496
	±0.0000000	Ω	48.32073	−0.76997659	−0.25181517
e	0.8311984	i	93.28660	+0.50393265	−0.80359917
H	9.5				

From 129 observations 2019 July 24–2020 Oct. 26, mean residual 0″.4.

C/2019 O3 (Palomar)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Mar. 7.73529 TT				
q	8.8195042		(2000.0)	**P**	**Q**
z	−0.0002269	ω	60.03669	+0.25500333	−0.43675600
	±0.0000009	Ω	300.38061	−0.73862274	+0.48779186
e	1.0020016	i	89.81502	+0.62402705	+0.75584608

From 460 observations 2019 May 14–2020 Nov. 16, mean residual 0″.3.

C/2019 Q1 (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 July 19.96649 TT				
q	4.9972548		(2000.0)	**P**	**Q**
z	−0.0002584	ω	55.96794	+0.92252565	−0.26875991
	±0.0000015	Ω	42.35152	−0.30183683	−0.94966642
e	1.0012913	i	155.72370	+0.24050146	−0.16094035

From 207 observations 2019 Aug. 28–2020 Oct. 24, mean residual 0″.5.

C/2019 S4 (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Apr. 7.96069 TT				
q	3.4418840		(2000.0)	**P**	**Q**
z	+0.0042240	ω	71.36202	+0.17414988	−0.41766639
	±0.0000027	Ω	63.16525	−0.12891073	−0.90746936
e	0.9854615	i	92.02536	+0.97624477	−0.04532263

From 236 observations 2019 Sept. 17–2020 Oct. 30, mean residual 1″.2.

A/2019 T1
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Jan. 14.23905 TT				
q	4.2815879		(2000.0)	**P**	**Q**
z	+0.0261385	ω	91.02726	+0.04431192	−0.99359840
	±0.0000000	Ω	6.95371	−0.81057372	−0.09656067
e	0.8880858	i	120.86969	+0.58395779	−0.05863659
H	13.0				

From 117 observations 2017 Sept. 16–2020 Nov. 8, mean residual 0″.3.

C/2019 T2 (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Apr. 22.25280 TT				
q	2.6459997		(2000.0)	**P**	**Q**
z	+0.0003603	ω	239.37974	+0.33399212	−0.86088813
	±0.0000016	Ω	155.63906	−0.13765270	+0.35829315
e	0.9990465	i	111.48404	−0.93247037	−0.36124458

From 706 observations 2019 Aug. 26–2020 Nov. 16, mean residual 0″.6.

C/2019 T3 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Mar. 2.63218 TT				
q	5.9464992		(2000.0)	**P**	**Q**
z	+0.0002590	ω	112.26958	+0.60538417	+0.57402887
	±0.0000009	Ω	139.51994	−0.19744344	−0.56276605
e	0.9984597	i	121.86249	+0.77105519	−0.59479848

From 609 observations 2019 Jan. 17–2020 Nov. 14, mean residual 0″.5.

C/2019 T4 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2022 June 9.27474 TT				
q	4.2418122		(2000.0)	**P**	**Q**
z	+0.0009650	ω	351.21600	−0.95984126	+0.05654435
	±0.0000024	Ω	199.95709	−0.18245739	−0.86984766
e	0.9959069	i	53.61778	−0.21310572	+0.49006916

From 231 observations 2019 Feb. 5–2020 Nov. 12, mean residual 0″.7.

A/2019 U5
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2023 Mar. 30.29946 TT				
q	3.6221597		(2000.0)	**P**	**Q**
z	−0.0001034	ω	181.58147	−0.99905553	+0.00908431
	±0.0000043	Ω	2.65608	−0.02234136	+0.73134413
e	1.0003744	i	113.51776	−0.03726816	−0.68194812
H	10.0				

From 370 observations 2019 Oct. 11–2020 Nov. 9, mean residual 0″.4.

C/2019 U6 (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 June 18.81873 TT				
q	0.9142334		(2000.0)	**P**	**Q**
z	+0.0023508	ω	329.65964	−0.68864290	+0.06100966
	±0.0000006	Ω	235.70124	−0.35178154	−0.89944153
e	0.9978509	i	60.99956	−0.63405103	+0.43276178

From 966 observations 2018 Nov. 6–2020 Nov. 14, mean residual 0″.7.

C/2019 Y5 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2019 Aug. 18.20062 TT				
q	4.9145362		(2000.0)	**P**	**Q**
z	+0.0012191	ω	303.50303	+0.42333518	+0.46173592
	±0.0000013	Ω	51.77913	+0.66783838	+0.42233727
e	0.9940085	i	82.82458	−0.61219214	+0.78001998

From 57 observations 2019 Sept. 11–2020 Nov. 14, mean residual 0″.4.

C/2020 A2 (Iwamoto)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Jan. 8.34488 TT				
q	0.9778700		(2000.0)	**P**	**Q**
z	+0.0008513	ω	68.20881	−0.35077635	−0.44392522
	±0.0000517	Ω	286.37881	−0.76702239	+0.64133942
e	0.9991676	i	120.74744	+0.53724539	+0.62579081

From 106 observations 2020 Jan. 10–Apr. 11, mean residual 0″.6.

C/2020 B3 (Rankin)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2019 Oct. 19.78960 TT				
q	3.3442889		(2000.0)	**P**	**Q**
z	+0.0006717	ω	325.07535	−0.87004075	−0.49167116
	±0.0000093	Ω	185.82732	+0.49293149	−0.86866554
e	0.9977536	i	20.70483	−0.00690167	−0.06066019

From 184 observations 2020 Jan. 19–May 25, mean residual 0″.6.

C/2020 F3 (NEOWISE)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 July 3.67820 TT				
q	0.2946137		(2000.0)	**P**	**Q**
z	+0.0028054	ω	37.27579	+0.71854258	+0.14386429
	±0.0000015	Ω	61.01152	+0.28197066	−0.95461536
e	0.9991735	i	128.93148	+0.63575869	+0.26079220

From 1304 observations 2020 Mar. 27–Sept. 30, mean residual 0″.7.

C/2020 F5 (MASTER)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Mar. 24.19393 TT				
q	4.3261409		(2000.0)	**P**	**Q**
z	−0.0006744	ω	311.05367	+0.57196838	+0.81027377
	±0.0000054	Ω	350.63522	−0.28569011	+0.05084140
e	1.0029174	i	51.70378	−0.76891698	+0.58384208

From 235 observations 2020 Mar. 16–Nov. 13, mean residual 0″.6.

A/2020 F7
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Nov. 14.11150 TT				
q	5.3318033		(2000.0)	**P**	**Q**
z	+0.0012994	ω	227.98564	−0.49500579	+0.61303670
	±0.0000029	Ω	321.88635	+0.71082767	−0.12183751
e	0.9930720	i	93.95184	−0.49969319	−0.78060337
H	12.0				

From 122 observations 2020 Jan. 4–Nov. 3, mean residual 0″.5.

C/2020 J1 (SONEAR)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Apr. 18.49881 TT				
q	3.3553013		(2000.0)	**P**	**Q**
z	−0.0001248	ω	341.73029	−0.47255557	−0.76115887
	±0.0000063	Ω	226.57924	−0.71294580	+0.03386518
e	1.0004186	i	142.29513	−0.51807289	+0.64768073

From 212 observations 2020 May 1–Nov. 2, mean residual 0″.4.

C/2020 K1 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2023 May 9.10862 TT				
q	3.0757045		(2000.0)	**P**	**Q**
z	+0.0001040	ω	213.94210	+0.06669124	−0.03755394
	±0.0000121	Ω	94.37567	−0.53659148	+0.84113234
e	0.9996803	i	89.65047	−0.84120263	−0.53952395

From 178 observations 2020 Apr. 17–Nov. 8, mean residual 0″.5.

C/2020 K6 (Rankin)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Sept. 14.82266 TT				
q	5.8689030		(2000.0)	**P**	**Q**
z	−0.0006082	ω	44.23764	+0.10977869	−0.41329310
	±0.0000211	Ω	291.52944	−0.93656643	+0.26154502
e	1.0035697	i	103.64964	+0.33285426	+0.87222877

From 43 observations 2020 May 26–Oct. 18, mean residual 0″.4.

P/2020 K9 (Lemmon-PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Feb. 11.77356 TT				
q	2.8494587		(2000.0)	**P**	**Q**
n	0.11447148	ω	196.86670	+0.99294616	−0.07260457
a	4.2008566	Ω	166.23936	+0.07427140	+0.99713391
e	0.3216958	i	23.20807	−0.09242120	+0.02127321
P	8.61				

From 106 observations 2020 May 22–Nov. 14, mean residual 0″.6.

C/2020 M3 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Oct. 25.62434 TT Rudenko
q 1.2682526 (2000.0) **P** **Q**
n 0.00709710 ω 328.44684 +0.72842583 −0.57194991
a 26.8173183 Ω 71.25018 +0.68170480 +0.55012423
e 0.9527077 i 23.47347 +0.06836937 +0.60847073
P 139
From 1007 observations 2020 June 27–Nov. 16, mean residual 1″.2.

C/2020 M5 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Aug. 19.88787 TT Rudenko
q 3.0044333 (2000.0) **P** **Q**
z +0.0001067 ω 126.33798 −0.59314570 −0.79330713
±0.0000017 Ω 352.09775 −0.28632278 +0.36720703
e 0.9996795 i 93.22233 +0.75246092 −0.48561589
From 390 observations 2019 Aug. 10–2020 Nov. 14, mean residual 0″.6.

C/2020 N1 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Mar. 12.23786 TT Rudenko
q 1.3207468 (2000.0) **P** **Q**
z −0.0003127 ω 186.77139 −0.27301869 −0.82903839
±0.0000061 Ω 279.98346 +0.90423674 −0.04800476
e 1.0004131 i 29.70376 +0.32835456 −0.55712736
From 344 observations 2020 July 1–Nov. 14, mean residual 0″.7.

C/2020 N2 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Aug. 23.66815 TT Rudenko
q 1.7939502 (2000.0) **P** **Q**
z +0.0092568 ω 331.20082 +0.24797596 −0.91551145
±0.0001324 Ω 257.07151 −0.81485901 −0.37396004
e 0.9833938 i 161.03354 −0.52393961 +0.14829929
From 86 observations 2020 July 13–Sept. 15, mean residual 0″.4.

C/2020 O2 (Amaral)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Aug. 28.19138 TT Rudenko
q 4.8640827 (2000.0) **P** **Q**
z −0.0002959 ω 10.23422 −0.17135579 +0.34066186
±0.0001413 Ω 256.75263 −0.95767548 −0.27787592
e 1.0014392 i 71.75210 −0.23128956 +0.89818398
From 74 observations 2020 July 23–Sept. 14, mean residual 0″.5.

C/2020 P1 (NEOWISE)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Oct. 20.17937 TT Rudenko
q 0.3422133 (2000.0) **P** **Q**
z −0.0007248 ω 8.89686 +0.49931005 −0.65324479
±0.0000261 Ω 53.53505 +0.74502016 −0.01164948
e 1.0002480 i 45.05096 +0.44230583 +0.75705715
From 146 observations 2020 Aug. 2–Oct. 28, mean residual 1″.3.

C/2020 P3 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Apr. 20.94665 TT Rudenko
q 6.8124474 (2000.0) **P** **Q**
z +0.0001542 ω 82.24858 −0.02869796 −0.95525207
±0.0000114 Ω 19.49805 +0.09746452 −0.29578955
e 0.9989498 i 61.88755 +0.99482516 +0.00142256
From 224 observations 2020 Aug. 9–Nov. 13, mean residual 0″.5.

C/2020 Q1 (Borisov)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Aug. 14.68967 TT Rudenko
q 1.3151657 (2000.0) **P** **Q**
z +0.0161817 ω 9.91645 +0.71003633 +0.51747463
±0.0002035 Ω 52.38786 +0.59770086 −0.80146442
e 0.9787184 i 142.92469 +0.37229303 +0.29979124
From 276 observations 2020 Aug. 17–Oct. 25, mean residual 1″.0.

C/2020 R2 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2022 Feb. 24.19012 TT Rudenko
q 4.6930581 (2000.0) **P** **Q**
z +0.0025045 ω 211.68377 +0.73972348 −0.63977545
±0.0000167 Ω 195.09294 +0.64919781 +0.59696092
e 0.9882462 i 53.22180 −0.17706318 −0.48407131
From 80 observations 2020 Aug. 18–Nov. 14, mean residual 0″.3.

C/2020 R4 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Mar. 1.93757 TT Rudenko
q 1.0285833 (2000.0) **P** **Q**
z +0.0102764 ω 46.71360 +0.13014750 −0.97847012
±0.0000338 Ω 323.27341 −0.96947539 −0.15944387
e 0.9894298 i 164.46292 −0.20779582 +0.13104914
From 270 observations 2020 Aug. 29–Nov. 16, mean residual 0″.6.

P/2020 R5 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 May 28.29079 TT Rudenko
q 3.4132036 (2000.0) **P** **Q**
n 0.08870892 ω 82.33676 +0.97693538 +0.07916151
a 4.9791802 Ω 272.97041 −0.15428890 +0.90374628
e 0.3145049 i 11.45432 +0.14762183 +0.42068529
P 11.1
From 100 observations 2019 May 30–2020 Nov. 11, mean residual 0″.4.

C/2020 R6 (Rankin)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Sept. 10.28294 TT Rudenko
q 3.1258878 (2000.0) **P** **Q**
z +0.0017071 ω 271.95413 +0.05966161 +0.97604362
±0.0007457 Ω 12.17434 +0.28905867 +0.18373524
e 0.9946639 i 82.82376 −0.95545046 +0.11653414
From 51 observations 2020 Sept. 15–Oct. 21, mean residual 1″.0.

C/2020 R7 (ATLAS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2022 Sept. 16.22079 TT Rudenko

				P	Q
q	2.9574533		(2000.0)		
z	+0.0000999	ω	347.80373	+0.05964897	−0.41756379
	±0.0000782	Ω	268.28589	−0.82258585	−0.53512762
e	0.9997044	i	114.89326	−0.56550378	+0.73435612

From 111 observations 2020 Sept. 15–Nov. 16, mean residual 0″.4.

P/2020 S1 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Jan. 16.93250 TT Rudenko

				P	Q
q	2.9472887		(2000.0)		
n	0.06740034	ω	254.87686	+0.88983436	−0.41784576
a	5.9799099	Ω	129.45912	+0.45315542	+0.85624782
e	0.5071349	i	13.73397	−0.05333837	+0.30371796
P	14.6				

From 31 observations 2020 July 30–Oct. 10, mean residual 0″.3.

C/2020 S4 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2023 Feb. 8.99362 TT Rudenko

				P	Q
q	3.3645159		(2000.0)		
z	−0.0002443	ω	21.09321	−0.73201719	−0.60607253
	±0.0003322	Ω	117.70065	+0.56388963	−0.79530982
e	1.0008221	i	20.57606	+0.38233403	+0.01258440

From 102 observations 2020 Sept. 16–Nov. 14, mean residual 1″.4.

P/2020 S5 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Aug. 8.40277 TT Rudenko

				P	Q
q	2.6787176		(2000.0)		
n	0.12100865	ω	53.02317	+0.97478008	−0.16647430
a	4.0481671	Ω	315.99797	+0.06366406	+0.84575202
e	0.3382888	i	12.35392	+0.21389411	+0.50694164
P	8.14				

From 66 observations 2020 Aug. 26–Nov. 6, mean residual 0″.4.

P/2020 S6 (Leonard)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Nov. 23.60779 TT Rudenko

				P	Q
q	1.8748102		(2000.0)		
n	0.14437407	ω	176.65180	+0.50982637	−0.82710443
a	3.5986802	Ω	242.57094	+0.78296720	+0.56006129
e	0.4790284	i	15.45948	+0.35642593	−0.04721870
P	6.83				

From 172 observations 2020 Aug. 28–Nov. 16, mean residual 0″.5.

P/2020 S7 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Nov. 18.08420 TT Rudenko

				P	Q
q	2.9610170		(2000.0)		
n	0.08755387	ω	40.40760	+0.97575198	−0.16234424
a	5.0228763	Ω	328.01898	+0.04321170	+0.80040208
e	0.4104937	i	16.09223	+0.21457126	+0.57706227
P	11.3				

From 122 observations 2020 Aug. 22–Oct. 20, mean residual 0″.4.

C/2020 S8 (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Apr. 10.92726 TT Rudenko

				P	Q
q	2.3639052		(2000.0)		
z	+0.0037025	ω	160.33045	−0.81632314	−0.42925754
	±0.0000150	Ω	24.05196	−0.56863578	+0.47987088
e	0.9912477	i	108.51745	+0.10134042	−0.76515483

From 81 observations 2020 July 29–Nov. 9, mean residual 0″.5.

C/2020 T2 (Palomar)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 July 11.12996 TT Rudenko

				P	Q
q	2.0548000		(2000.0)		
z	+0.0031224	ω	150.37209	−0.53896394	+0.70295947
	±0.0000037	Ω	83.05146	−0.83509557	−0.37387937
e	0.9935841	i	27.87272	−0.11015110	−0.60503074

From 136 observations 2019 Dec. 11–2020 Nov. 15, mean residual 0″.4.

P/2020 T3 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Jan. 20.47228 TT Rudenko

				P	Q
q	1.4366164		(2000.0)		
n	0.14941892	ω	357.04502	+0.32411677	−0.93810603
a	3.5172156	Ω	74.01860	+0.87053709	+0.24524800
e	0.5915472	i	7.29603	+0.37028840	+0.24456184
P	6.60				

From 75 observations 2020 Sept. 9–Nov. 16, mean residual 0″.5.

C/2020 T4 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 July 5.22672 TT Rudenko

				P	Q
q	2.1919472		(2000.0)		
z	−0.0001366	ω	79.59736	+0.03273418	−0.63901587
	±0.0000907	Ω	50.62279	−0.19929842	−0.75764019
e	1.0002994	i	83.82196	+0.97939196	−0.13281591

From 101 observations 2020 Sept. 26–Nov. 16, mean residual 0″.4.

C/2020 T5 (Lemmon)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Oct. 9.62488 TT Rudenko

				P	Q
q	1.8890173		(2000.0)		
z	+0.0010890	ω	90.29424	+0.33896449	+0.53023580
	±0.0000077	Ω	237.86138	−0.55488193	+0.77975013
e	0.9979429	i	66.60393	+0.75974279	+0.33292603

From 112 observations 2020 Apr. 19–Nov. 14, mean residual 0″.6.

P/2020 U2 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Dec. 25.70177 TT				
q	1.8489535		(2000.0)	**P**	**Q**
n	0.13424048	ω	84.64202	+0.38010591	−0.92435841
a	3.7775805	Ω	342.90394	+0.79815212	+0.34575716
e	0.5105456	i	6.42156	+0.46741061	+0.16128706
P	7.34				

From 43 observations 2020 Sept. 17–Oct. 26, mean residual 0″.3.

C/2020 U3 (Rankin)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Feb. 5.97489 TT				
q	2.2761792		(2000.0)	**P**	**Q**
z	+0.0154814	ω	124.26239	+0.57347875	−0.65621316
	±0.0000000	Ω	282.67849	+0.48255046	+0.75434627
e	0.9647615	i	30.17688	+0.66201750	+0.01860098

From 99 observations 2020 July 21–Nov. 14, mean residual 0″.3.

C/2020 U4 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2022 Apr. 7.68113 TT				
q	5.3541176		(2000.0)	**P**	**Q**
z	−0.0004848	ω	69.51262	+0.61529386	+0.76399670
	±0.0000022	Ω	120.02116	+0.61349625	−0.61880903
e	1.0025956	i	167.03728	+0.49501093	−0.18271406

From 69 observations 2019 Nov. 9–2020 Nov. 15, mean residual 0″.2.

C/2020 U5 (PANSTARRS)
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2022 Apr. 28.01578 TT				
q	3.7569596		(2000.0)	**P**	**Q**
z	+0.0002777	ω	75.40734	+0.04186343	+0.31892327
	±0.0001648	Ω	107.34280	−0.12768795	−0.93820748
e	0.9989566	i	97.27435	+0.99093049	−0.13436766

From 62 observations 2020 Sept. 25–Nov. 15, mean residual 0″.4.

29P/Schwassmann-Wachmann
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2019 Mar. 19.47487 TT				
q	5.7679189		(2000.0)	**P**	**Q**
n	0.06646999	ω	48.63380	+0.99245258	−0.02410716
a	6.0355795	Ω	312.37452	−0.03863001	+0.86910638
e	0.0443471	i	9.36684	+0.11638554	+0.49403739
P	14.8				

From 33612 observations 1902 Mar. 5–2020 Oct. 17, mean residual 0″.7.

39P/Oterma
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2023 May 16.79698 TT				
q	5.7416427		(2000.0)	**P**	**Q**
n	0.04896326	ω	95.35954	+0.82273035	−0.56793480
a	7.3998428	Ω	299.24890	+0.51014439	+0.75616366
e	0.2240858	i	1.56088	+0.25073386	+0.32506396
P	20.1				

From 125 observations 1948 Oct. 9–2020 Oct. 18, mean residual 1″.2.

94P/Russell
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2023 May 21.68301 TT				
q	2.2278348		(2000.0)	**P**	**Q**
n	0.15006108	ω	92.48157	−0.95253239	−0.28690181
a	3.5071742	Ω	70.86012	+0.21842197	−0.87704424
e	0.3647778	i	6.18786	+0.21207046	−0.38533200
P	6.57				

From 1522 observations 1984 Mar. 2–2020 Oct. 18, mean residual 1″.1.

99P/Kowal
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2022 Apr. 12.79956 TT				
q	4.7057346		(2000.0)	**P**	**Q**
n	0.06523015	ω	174.94924	−0.91996081	+0.39038633
a	6.1118185	Ω	28.11303	−0.36225966	−0.81187324
e	0.2300598	i	4.33838	−0.14980001	−0.43412021
P	15.1				

From 639 observations 1977 Apr. 24–2020 Nov. 12, mean residual 1″.0.

110P/Hartley
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Oct. 18.36226 TT				
q	2.4557822		(2000.0)	**P**	**Q**
n	0.14425013	ω	167.45721	−0.09130464	−0.97684536
a	3.6007412	Ω	287.53364	+0.89522621	+0.00458267
e	0.3179787	i	11.70734	+0.43615765	−0.21389752
P	6.83				

From 2871 observations 1988 Feb. 19–2020 Nov. 14, mean residual 1″.4.

136P/Mueller
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2025 Jan. 2.61573 TT				
q	2.9677205		(2000.0)	**P**	**Q**
n	0.11473319	ω	224.88473	+0.99273130	−0.04714076
a	4.1944660	Ω	137.44634	+0.07684319	+0.95640808
e	0.2924676	i	9.42415	−0.09262665	+0.28820362
P	8.59				

From 436 observations 1998 May 24–2017 Dec. 25, mean residual 1″.0.
Nongravitational parameters $A_1 = -1.15$, $A_2 = -0.0098$.

143P/Kowal-Mrkos
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2018 May 5.69938 TT				
q	2.5251283		(2000.0)	**P**	**Q**
n	0.11113857	ω	320.44723	−0.89913694	+0.43130270
a	4.2844281	Ω	245.25248	−0.37794901	−0.85084509
e	0.4106265	i	4.69719	−0.22069734	−0.30006768
P	8.87				

From 1053 observations 1984 Apr. 23–2020 Oct. 20, mean residual 0″.5.

156P/Russell-LINEAR
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Nov. 17.87465 TT				
q	1.3330203		(2000.0)	**P**	**Q**
n	0.15313127	ω	0.42883	+0.81128063	−0.55885338
a	3.4601384	Ω	35.36905	+0.53552490	+0.59241558
e	0.6147494	i	17.26292	+0.23459927	+0.58028155
P	6.44				

From 695 observations 1986 Sept. 3–2020 Nov. 16, mean residual 0″.5.

172P/Yeung
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2017 Mar. 13.43306 TT				
q	3.3450043		(2000.0)	**P**	**Q**
n	0.11402549	ω	209.40633	−0.50025574	+0.86008344
a	4.2118034	Ω	30.89569	−0.75152995	−0.37392435
e	0.2058024	i	11.23055	−0.43005456	−0.34704044
P	8.64				

From 601 observations 1993 Oct. 20–2020 Nov. 14, mean residual 0″.5.

173P/Mueller
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Dec. 17.50429 TT				
q	4.2165078		(2000.0)	**P**	**Q**
n	0.07236858	ω	29.27795	−0.61870486	−0.73430498
a	5.7029907	Ω	100.40241	+0.65420813	−0.67838956
e	0.2606497	i	16.49626	+0.43498968	−0.02416172
P	13.6				

From 887 observations 1992 Sept. 25–2020 Nov. 8, mean residual 1″.0.

184P/Lovas
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Oct. 26.18867 TT				
q	1.7032709		(2000.0)	**P**	**Q**
n	0.13343684	ω	186.43713	+0.99994367	+0.00499693
a	3.7927325	Ω	173.25528	−0.00169493	+0.94610251
e	0.5509119	i	4.57325	−0.01047798	+0.32382877
P	7.39				

From 371 observations 1986 Nov. 30–2020 Nov. 5, mean residual 2″.0.

186P/Garradd
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2019 Apr. 22.03047 TT				
q	4.3798517		(2000.0)	**P**	**Q**
n	0.08825407	ω	282.66382	−0.28720506	+0.92081184
a	4.9962736	Ω	326.66245	−0.58024037	−0.38641507
e	0.1233763	i	28.69253	−0.76212490	−0.05281050
P	11.2				

From 387 observations 1975 May 31–2020 Oct. 11, mean residual 1″.4.

191P/McNaught
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Mar. 20.07105 TT				
q	2.2321865		(2000.0)	**P**	**Q**
n	0.14222783	ω	283.99313	+0.91427968	−0.37542800
a	3.6347927	Ω	98.23359	+0.40487623	+0.83489961
e	0.3858834	i	8.84281	+0.01295738	+0.40248783
P	6.93				

From 752 observations 2000 Aug. 5–2020 Nov. 14, mean residual 1″.1.

203P/Korlević
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Mar. 4.86910 TT				
q	3.1995128		(2000.0)	**P**	**Q**
n	0.09761810	ω	154.84123	+0.08332846	−0.99533476
a	4.6714224	Ω	290.34801	+0.90529596	+0.09600830
e	0.3150881	i	2.97320	+0.41652802	−0.00954609
P	10.1				

From 830 observations 2001 May 12–2020 Oct. 20, mean residual 0″.9.
Nongravitational parameters $A_1 = -0.02$, $A_2 = +0.0091$.

208P/McMillan
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2024 Aug. 23.43384 TT				
q	2.5347576		(2000.0)	**P**	**Q**
n	0.12108821	ω	310.41678	+0.97212890	+0.22997382
a	4.0463938	Ω	36.35466	−0.18500160	+0.87188877
e	0.3735761	i	4.40983	−0.14401325	+0.43234480
P	8.14				

From 235 observations 2000 Sept. 23–2017 Jan. 1, mean residual 0″.8.

241P/LINEAR
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 July 25.72607 TT				
q	1.9177458		(2000.0)	**P**	**Q**
n	0.09035371	ω	111.39524	+0.49553835	−0.81759362
a	4.9185683	Ω	305.48417	+0.60177221	+0.56660432
e	0.6101008	i	21.10685	+0.62634811	+0.10247058
P	10.9				

From 495 observations 1999 Oct. 30–2020 Oct. 19, mean residual 1″.4.

244P/Scotti
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2022 Nov. 16.15641 TT				
q	3.9228351		(2000.0)	**P**	**Q**
n	0.09100741	ω	92.91974	+0.05382869	−0.99854165
a	4.8949870	Ω	353.98994	+0.89977876	+0.05029632
e	0.1986015	i	2.25929	+0.43301346	+0.01961749
P	10.8				

From 1319 observations 2000 Nov. 29–2020 Oct. 15, mean residual 1″.0.

246P/NEAT
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2021 Feb. 22.77431 TT				
q	2.8639353		(2000.0)	**P**	**Q**
n	0.12247954	ω	176.28901	−0.25575327	+0.92823487
a	4.0156916	Ω	78.74720	−0.89390870	−0.12066348
e	0.2868139	i	15.98734	−0.36812703	−0.35188117
P	8.05				

From 4000 observations 2002 Jan. 6–2020 Sept. 12, mean residual 1″.0.

249P/LINEAR
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 June 29.49650 TT				
q	0.4968083		(2000.0)	**P**	**Q**
n	0.21470664	ω	65.61059	+0.56213103	+0.81748707
a	2.7620979	Ω	239.17549	−0.80182778	+0.50153232
e	0.8201337	i	8.39638	−0.20268427	+0.28316110
P	4.59				

From 889 observations 2006 Oct. 19–2020 Nov. 11, mean residual 1″.8.

254P/McNaught
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Sept. 29.71346 TT				
q	3.1370032		(2000.0)	**P**	**Q**
n	0.09949420	ω	219.49046	+0.90295115	+0.10243653
a	4.6125122	Ω	129.17495	−0.10210426	+0.99450337
e	0.3198927	i	32.57278	−0.41743735	−0.02167473
P	9.91				

From 229 observations 1980 Oct. 5–2020 Nov. 16, mean residual 0″.6.

257P/Catalina
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Sept. 10.72656 TT				
q	2.1424457		(2000.0)	**P**	**Q**
n	0.13505511	ω	117.64726	+0.79754511	+0.58141427
a	3.7623745	Ω	207.73476	−0.59868025	+0.79562430
e	0.4305602	i	20.22305	+0.07418733	+0.17011593
P	7.30				

From 2006 observations 2005 Apr. 17–2020 Nov. 9, mean residual 1″.6.
Nongravitational parameters $A_1 = -0.05$, $A_2 = -0.0285$.

278P/McNaught
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Sept. 12.06567 TT				
q	2.0870115		(2000.0)	**P**	**Q**
n	0.13875818	ω	238.09355	−0.28500733	+0.95802426
a	3.6951351	Ω	15.43898	−0.83543498	−0.23242804
e	0.4352002	i	6.68488	−0.46991405	−0.16782944
P	7.10				

From 508 observations 2006 May 22–2020 Sept. 16, mean residual 0″.9.

312P/NEAT
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Sept. 24.99357 TT				
q	1.9832565		(2000.0)	**P**	**Q**
n	0.15273939	ω	207.53050	+0.97499690	+0.10548431
a	3.4660541	Ω	144.67011	−0.08271115	+0.98917945
e	0.4278057	i	19.76842	−0.20625207	+0.10196601
P	6.45				

From 154 observations 2001 Aug. 18–2020 Nov. 11, mean residual 0″.4.

313P/Gibbs
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Apr. 15.32125 TT				
q	2.4190624		(2000.0)	**P**	**Q**
n	0.17530741	ω	254.64959	+0.98295948	−0.01552450
a	3.1618108	Ω	105.97282	+0.07858822	+0.93626563
e	0.2349123	i	10.98320	−0.16617625	+0.35094964
P	5.62				

From 153 observations 2003 Sept. 22–2020 Nov. 15, mean residual 0″.7.

331P/Gibbs
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2020 Sept. 29.82246 TT				
q	2.8812178		(2000.0)	**P**	**Q**
n	0.18933411	ω	183.78609	+0.76024561	−0.64169184
a	3.0036556	Ω	216.77828	+0.60038431	+0.75356424
e	0.0407629	i	9.73930	+0.24812353	+0.14273236
P	5.21				

From 182 observations 2004 Aug. 26–2020 Nov. 14, mean residual 1″.2.

341P/Gibbs
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5

				Rudenko	
T	2025 Apr. 21.77502 TT				
q	2.5108476		(2000.0)	**P**	**Q**
n	0.11076342	ω	312.12641	+0.95086313	+0.30783906
a	4.2940967	Ω	29.98881	−0.26094371	+0.85431716
e	0.4152792	i	3.79499	−0.16663642	+0.41878073
P	8.90				

From 234 observations 2007 Sept. 10–2016 Dec. 7, mean residual 0″.9.

376P/LONEOS
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Sept. 27.99471 TT

				Rudenko	
q	2.8235322		(2000.0)	**P**	**Q**
n	0.06952291	ω	285.06142	−0.50146831	+0.86504992
a	5.8575689	Ω	314.83156	−0.78556892	−0.46241373
e	0.5179686	i	1.19341	−0.36250656	−0.19458205

P 14.2
From 411 observations 2005 Apr. 2–2020 Sept. 7, mean residual 0″.8.

384P/Kowalski
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Oct. 11.44692 TT

				Rudenko	
q	1.1158040		(2000.0)	**P**	**Q**
n	0.19943153	ω	37.63271	+0.84885416	−0.52847325
a	2.9013948	Ω	354.22628	+0.44898960	+0.73349810
e	0.6154250	i	7.28272	+0.27902499	+0.42743018

P 4.94
From 567 observations 2014 Oct. 18–2020 Jan. 20, mean residual 0″.7.

390P/Gibbs
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Mar. 22.24978 TT

				Rudenko	
q	1.6998114		(2000.0)	**P**	**Q**
n	0.07053179	ω	232.34669	+0.88991047	−0.43143188
a	5.8015779	Ω	152.27668	+0.44906948	+0.88559343
e	0.7070088	i	18.56015	−0.07997472	+0.17201979

P 14.0
From 238 observations 2006 Nov. 16–2020 Nov. 15, mean residual 0″.8.

393P/Spacewatch-Hill
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Oct. 24.61736 TT

				Rudenko	
q	4.2089880		(2000.0)	**P**	**Q**
n	0.09416425	ω	328.11003	+0.98349903	−0.05749069
a	4.7849640	Ω	36.42044	+0.14981985	+0.79030106
e	0.1203721	i	16.79352	−0.10140846	+0.61001562

P 10.5
From 127 observations 2009 Sept. 17–2020 Oct. 25, mean residual 0″.6.

397P/Lemmon
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 June 19.30362 TT

				Rudenko	
q	2.2769693		(2000.0)	**P**	**Q**
n	0.13168138	ω	14.40832	+0.92373828	−0.38206654
a	3.8263656	Ω	8.20901	+0.32997784	+0.75793279
e	0.4049264	i	10.92836	+0.19447934	+0.52873722

P 7.48
From 331 observations 2012 Sept. 14–2020 Nov. 13, mean residual 0″.7.

399P/PANSTARRS
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 May 22.56960 TT

				Rudenko	
q	2.0961131		(2000.0)	**P**	**Q**
n	0.13364719	ω	214.28828	+0.48506337	−0.86813838
a	3.7887519	Ω	207.14712	+0.84505871	+0.49626255
e	0.4467537	i	13.31925	+0.22492068	+0.00769666

P 7.37
From 284 observations 2013 July 16–2020 Nov. 8, mean residual 0″.8.

400P/PANSTARRS
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Feb. 10.08844 TT

				Rudenko	
q	2.1033484		(2000.0)	**P**	**Q**
n	0.14680717	ω	238.78243	+0.57001321	−0.82154920
a	3.5588078	Ω	176.39845	+0.80350841	+0.55435083
e	0.4089739	i	10.92922	+0.17163676	+0.13323688

P 6.71
From 204 observations 2013 Aug. 15–2020 Nov. 16, mean residual 0″.5.

401P/McNaught
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2019 Dec. 7.07947 TT

				Rudenko	
q	2.4231094		(2000.0)	**P**	**Q**
n	0.07109597	ω	309.29733	+0.63189924	+0.77505043
a	5.7708449	Ω	359.89033	−0.62524641	+0.50944031
e	0.5801118	i	12.80415	−0.45800685	+0.37385478

P 13.9
From 267 observations 2006 Apr. 29–2020 Nov. 11, mean residual 0″.9.

402P/LINEAR
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Dec. 14.78227 TT

				Rudenko	
q	3.9377168		(2000.0)	**P**	**Q**
n	0.05314960	ω	326.76352	−0.06239823	−0.90082747
a	7.0059875	Ω	123.08829	+0.99043771	−0.10896475
e	0.4379498	i	30.85296	+0.12304313	+0.42028152

P 18.5
From 1164 observations 2001 Nov. 22–2020 Nov. 16, mean residual 0″.9.

403P/Catalina
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Sept. 16.33418 TT

				Rudenko	
q	2.6952792		(2000.0)	**P**	**Q**
n	0.07797609	ω	277.66102	+0.14182159	−0.98810441
a	5.4261911	Ω	163.81736	+0.97135968	+0.12734508
e	0.5032834	i	12.32005	+0.19064894	+0.08621427

P 12.6
From 87 observations 2007 Nov. 3–2020 Nov. 15, mean residual 0″.7.

404P/Bressi
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2023 Aug. 27.19338 TT Rudenko

				P	Q
q	4.2004534		(2000.0)		
n	0.09186908	ω	157.95817	+0.48330798	−0.85891625
a	4.8643311	Ω	262.78193	+0.77557593	+0.50980662
e	0.1364787	i	9.82814	+0.40607311	+0.04858074
P	10.7				

From 193 observations 2011 Oct. 24–2020 Nov. 8, mean residual 0″.5.

405P/Lemmon
Epoch 2014 Mar. 4.0 TT = JDT 2456720.5
T 2014 Feb. 18.21810 TT Rudenko

				P	Q
q	1.1176748		(2000.0)		
n	0.14401532	ω	112.19969	−0.43073324	−0.90242888
a	3.6046540	Ω	3.36035	+0.75645270	−0.36678223
e	0.6899356	i	9.36577	+0.49218715	−0.22603740
P	6.84				

From 525 observations 2013 Oct. 4–2020 Oct. 25, mean residual 0″.5.

405P/Lemmon
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Dec. 24.31947 TT Rudenko

				P	Q
q	1.1219055		(2000.0)		
n	0.14367824	ω	112.24867	−0.43077700	−0.90240940
a	3.6102896	Ω	3.31348	+0.75647121	−0.36675524
e	0.6892478	i	9.36477	+0.49212040	−0.22615895
P	6.86				

From 525 observations 2013 Oct. 4–2020 Oct. 25, mean residual 0″.5.

406P/Gibbs
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Sept. 15.69967 TT Rudenko

				P	Q
q	1.6368514		(2000.0)		
n	0.14592811	ω	352.36037	+0.99775693	−0.06680839
a	3.5730855	Ω	11.47286	+0.06248284	+0.90688002
e	0.5418941	i	1.21354	+0.02402086	+0.41605920
P	6.75				

From 198 observations 2007 Sept. 10–2020 Oct. 20, mean residual 0″.9.

407P/PANSTARRS-Fuls
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2020 Jan. 31.96822 TT Rudenko

				P	Q
q	2.1254537		(2000.0)		
n	0.15345236	ω	92.39947	−0.98944039	−0.11793709
a	3.4553098	Ω	80.83617	+0.07361679	−0.90965187
e	0.3848732	i	4.89570	+0.12485307	−0.39827668
P	6.42				

From 678 observations 2013 May 5–2020 June 12, mean residual 0″.6.

408P/Novichonok-Gerke
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2022 Sept. 30.00503 TT Rudenko

				P	Q
q	3.4757230		(2000.0)		
n	0.09451397	ω	225.49673	+0.57948176	−0.81313971
a	4.7731532	Ω	189.55474	+0.80951581	+0.58206855
e	0.2718183	i	19.28283	+0.09426052	+0.00006305
P	10.4				

From 464 observations 2011 Sept. 7–2020 Sept. 10, mean residual 0″.6.

409P/LONEOS-Hill
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5
T 2021 Jan. 28.17268 TT Rudenko

				P	Q
q	1.7540395		(2000.0)		
n	0.06621225	ω	15.13758	−0.92552486	−0.33614904
a	6.0512320	Ω	143.67108	+0.30963053	−0.93685339
e	0.7101351	i	17.11845	+0.21801988	−0.09648605
P	14.9				

From 570 observations 2005 Dec. 4–2020 Nov. 17, mean residual 0″.5.

J XI
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	17.48241		(2000.0)		
n	0.51935560	ω	133.45035	+0.24846447	+0.95825569
a	0.1509370	Ω	209.94088	+0.78658091	−0.11437242
e	0.2294925	i	163.53496	+0.56529274	−0.26204004
P	693.17 d	H	10.5	G 0.15	

From 1631 observations 1938 Jul. 30–2020 Aug. 06, mean residual 0″.43

J XII
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	339.61045		(2000.0)		
n	0.57730026	ω	135.63033	+0.55185873	−0.65284117
a	0.1406602	Ω	86.44368	−0.83320219	−0.45776261
e	0.1747248	i	148.67482	+0.03501502	−0.60353277
P	623.59 d	H	11.7	G 0.15	

From 947 observations 1951 Sep. 29–2020 Oct. 17, mean residual 0″.41

J XXII
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	321.08380		(2000.0)		
n	0.56765414	ω	193.28018	−0.15198646	−0.83743183
a	0.1422492	Ω	92.54746	−0.85201682	+0.38022576
e	0.1602677	i	148.29788	−0.50096652	−0.39260197
P	634.19 d	H	15.9	G 0.15	

From 78 observations 2000 Nov. 23–2018 Apr. 13, mean residual 0″.34

J XXIV
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	289.50565		(2000.0)		
n	0.56164651	ω	110.27239	−0.56123470	−0.81499602
a	0.1432617	Ω	343.53045	−0.81026292	+0.57656918
e	0.3294908	i	149.42446	+0.16878867	+0.05787456
P	640.97 d	H	15.5	G 0.15	

From 75 observations 2000 Nov. 23–2018 Apr. 13, mean residual 0″.31

J XXV

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

M	98.99686		(2000.0)	**P**	**Q**
n	0.52723947	ω	81.11760	+0.66154465	−0.73545084
a	0.1494286	Ω	34.02660	−0.74869403	−0.63664105
e	0.2052559	i	164.81976	−0.04261376	−0.23194878
P	682.80 d	H	16.0	G 0.15	

From 78 observations 2000 Nov. 23–2017 Mar. 26, mean residual 0″.31

J XXX

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	169.67605		(2000.0)	**P**	**Q**
n	0.59315203	ω	356.27211	+0.76149085	+0.55685435
a	0.1381428	Ω	37.24213	+0.60796646	−0.79107370
e	0.1982520	i	146.76001	+0.22474089	+0.25321065
P	606.93 d	H	15.5	G 0.15	

From 78 observations 2001 Dec. 09–2017 Mar. 26, mean residual 0″.21

J XXXII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	169.85622		(2000.0)	**P**	**Q**
n	0.49820449	ω	306.06428	+0.13501994	+0.95639283
a	0.1551793	Ω	31.50527	+0.99081741	−0.12844796
e	0.2975371	i	150.28897	−0.00710430	+0.26232401
P	722.59 d	H	16.2	G 0.15	

From 43 observations 2001 Dec. 09–2018 May 12, mean residual 0″.26

J XXXV

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	333.61997		(2000.0)	**P**	**Q**
n	0.57206928	ω	261.21085	+0.75476790	+0.42770738
a	0.1415163	Ω	287.90005	+0.57645991	−0.79431563
e	0.4837243	i	148.48740	−0.31308048	−0.43142680
P	629.29 d	H	16.6	G 0.15	

From 34 observations 2001 Dec. 11–2017 Mar. 26, mean residual 0″.24

J XXXVII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	31.49453		(2000.0)	**P**	**Q**
n	0.48876812	ω	138.91240	+0.95891588	+0.26302684
a	0.1571703	Ω	153.58621	+0.15430950	−0.79798658
e	0.2893464	i	166.17658	+0.23805232	−0.54224930
P	736.55 d	H	16.3	G 0.15	

From 44 observations 2001 Dec. 09–2017 Mar. 26, mean residual 0″.29

J XXXVIII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	71.98760		(2000.0)	**P**	**Q**
n	0.50624667	ω	331.51895	+0.22812491	+0.95307124
a	0.1535315	Ω	49.07994	+0.93578890	−0.27106703
e	0.2097026	i	164.72796	+0.26880878	+0.13482532
P	711.12 d	H	16.8	G 0.15	

From 25 observations 2001 Dec. 11–2017 Mar. 26, mean residual 0″.32

J XLI

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	181.14291		(2000.0)	**P**	**Q**
n	0.46568198	ω	186.32605	+0.05030894	+0.88107990
a	0.1623227	Ω	272.69850	+0.93571854	+0.12303029
e	0.3130652	i	151.91335	+0.34914155	−0.45668562
P	773.06 d	H	15.5	G 0.15	

From 63 observations 2002 Jan. 11–2017 Mar. 26, mean residual 0″.35

J XLII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	340.45389		(2000.0)	**P**	**Q**
n	0.58349556	ω	13.58655	−0.71372794	−0.53707308
a	0.1396627	Ω	235.41772	−0.68278395	+0.39034251
e	0.1709210	i	146.90058	−0.15620020	+0.74778689
P	616.97 d	H	16.3	G 0.15	

From 51 observations 2002 Jan. 11–2017 Mar. 26, mean residual 0″.31

J XLIV

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

M	254.65207		(2000.0)	**P**	**Q**
n	0.48751143	ω	86.06382	+0.86138087	+0.46946797
a	0.1574402	Ω	114.15652	+0.33911971	−0.81578434
e	0.3182984	i	167.72632	+0.37818093	−0.33778059
P	738.44 d	H	16.3	G 0.15	

From 37 observations 2003 Feb. 06–2017 Mar. 26, mean residual 0″.43

J XLV

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

M	162.82249		(2000.0)	**P**	**Q**
n	0.60126814	ω	336.75245	−0.98546128	−0.09737537
a	0.1368969	Ω	160.71445	+0.03464598	+0.68706977
e	0.1330333	i	155.06774	−0.16633016	+0.72003692
P	598.73 d	H	16.0	G 0.15	

From 46 observations 2003 Feb. 06–2018 May 12, mean residual 0″.34

J XLVI

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	325.56774		(2000.0)	**P**	**Q**
n	0.78447973	ω	80.94387	+0.18502153	−0.98215726
a	0.1146527	Ω	357.48536	+0.27231978	+0.08416705
e	0.4967217	i	50.13693	+0.94425048	+0.16817560
P	458.90 d	H	16.2	G 0.15	

From 43 observations 2003 Feb. 09–2018 May 12, mean residual 0″.30

J XLVII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

M	1.36311		(2000.0)	**P**	**Q**
n	0.51946333	ω	42.69128	−0.64212901	−0.71418045
a	0.1509161	Ω	270.70317	−0.75679382	+0.53264097
e	0.2790874	i	163.82223	−0.12220246	+0.45413642
P	693.02 d	H	15.9	G 0.15	

From 44 observations 2003 Feb. 05–2018 May 12, mean residual 0″.38

J XLVIII
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	176.11974		(2000.0)		
n	0.50634146	ω	305.84574	+0.51966545	+0.85317516
a	0.1535123	Ω	5.19042	+0.85133076	−0.51263794
e	0.6079332	i	150.04905	−0.07199832	+0.09640793
P	710.98 d	H	16.3	G 0.15	

From 28 observations 2002 Dec. 31–2018 Apr. 13, mean residual 0″.35

J XLIX
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	350.05537		(2000.0)		
n	0.47395073	ω	206.23500	−0.93565448	+0.05499555
a	0.1604292	Ω	30.27879	−0.04032738	+0.96465277
e	0.2347158	i	136.25949	−0.35060575	−0.25772179
P	759.57 d	H	16.6	G 0.15	

From 23 observations 2003 Feb. 08–2010 Sep. 08, mean residual 0″.25

J LI
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	285.08888		(2000.0)		
n	0.50562036	ω	297.51713	+0.31655614	+0.94758175
a	0.1536583	Ω	9.37698	+0.93682245	−0.31948222
e	0.2937169	i	164.56206	+0.14884862	−0.00446569
P	712.00 d	H	16.5	G 0.15	

From 168 observations 2003 Feb. 27–2017 Mar. 26, mean residual 0″.25

J LII
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	100.75289		(2000.0)		
n	0.60326200	ω	57.07394	+0.89265559	−0.00570070
a	0.1365951	Ω	60.65985	−0.06089266	−0.99227859
e	0.3406803	i	148.86716	+0.44660730	−0.12389793
P	596.76 d	H	17.4	G 0.15	

From 117 observations 2010 Sep. 07–2011 Oct. 29, mean residual 0″.16

J LV
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	186.99425		(2000.0)		
n	0.60705306	ω	137.22184	+0.16407280	+0.89517848
a	0.1360258	Ω	223.24771	+0.65944032	+0.21290151
e	0.0464879	i	142.78251	+0.73363382	−0.39157176
P	593.03 d	H	16.5	G 0.15	

From 44 observations 2003 Feb. 06–2017 Apr. 23, mean residual 0″.33

J LIX
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	353.27086		(2000.0)		
n	0.48132834	ω	119.85810	−0.54654790	−0.83661108
a	0.1587857	Ω	356.08051	−0.82305066	+0.54478755
e	0.4501169	i	147.25127	+0.15450893	−0.05734480
P	747.93 d	H	16.8	G 0.15	

From 25 observations 2010 Sep. 08–2018 May 12, mean residual 0″.27

J LXIX
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	184.32313		(2000.0)		
n	0.50107254	ω	88.12603	−0.01810676	+0.99982947
a	0.1545866	Ω	179.13807	+0.79433364	+0.01218056
e	0.2036100	i	166.03865	+0.60721184	+0.01388024
P	718.46 d	H	17.1	G 0.15	

From 23 observations 2010 Sep. 08–2018 May 12, mean residual 0″.31

S XIX
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	176.82574		(2000.0)		
n	0.27931274	ω	54.08125	−0.99191589	+0.07141825
a	0.1526885	Ω	230.22809	+0.01324429	+0.88034081
e	0.3430830	i	172.15626	+0.12620402	+0.46893443
P	1288.88 d	H	12.4	G 0.15	

From 56 observations 2000 Aug. 07–2019 Jul. 04, mean residual 0″.26

S XX
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	6.83844		(2000.0)		
n	0.52421361	ω	247.72608	−0.64149903	+0.70011670
a	0.1003525	Ω	333.00248	−0.13492696	−0.50534218
e	0.4825671	i	43.68705	−0.75516469	−0.50444612
P	686.74 d	H	11.7	G 0.15	

From 114 observations 2000 Aug. 07–2019 Jul. 02, mean residual 0″.27

S XXII
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	23.07670		(2000.0)		
n	0.79759667	ω	69.19378	−0.64835394	+0.60932484
a	0.0758597	Ω	143.11958	−0.53261984	−0.79142628
e	0.3757957	i	49.51615	+0.54401588	−0.04865883
P	451.36 d	H	13.2	G 0.15	

From 68 observations 2000 Sep. 23–2019 Jul. 04, mean residual 0″.62

S XXIII
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	154.38985		(2000.0)		
n	0.36338169	ω	68.05014	−0.96055465	−0.25862811
a	0.1281223	Ω	263.15580	−0.27761350	+0.87025719
e	0.1445178	i	174.09148	−0.01629438	+0.41924208
P	990.69 d	H	14.5	G 0.15	

From 68 observations 2000 Sep. 23–2019 Jul. 04, mean residual 0″.35

S XXIV
Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	195.90565		(2000.0)		
n	0.80193552	ω	89.77761	+0.16635473	−0.96824946
a	0.0755859	Ω	345.67037	+0.28320624	+0.22817790
e	0.1520852	i	48.93231	+0.94452121	+0.10211679
P	448.91 d	H	12.6	G 0.15	

From 54 observations 2000 Aug. 07–2019 Jul. 04, mean residual 0″.43

S XXV

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	114.02008		(2000.0)		
n	0.38411751	ω	320.57605	−0.70758504	+0.68377150
a	0.1234689	Ω	96.45112	+0.68515584	+0.60217221
e	0.1787181	i	169.66488	+0.17287247	+0.41212275
P	937.21 d	H	14.5	G 0.15	

From 44 observations 2000 Sep. 23–2019 Jul. 04, mean residual 0″.56

S XXVI

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	309.35127		(2000.0)		
n	0.46666151	ω	76.16659	−0.79084110	−0.23041558
a	0.1084423	Ω	88.01474	+0.02552656	−0.93803569
e	0.5807134	i	34.56437	+0.61148896	−0.25883916
P	771.44 d	H	11.2	G 0.15	

From 216 observations 2000 Nov. 09–2015 Jun. 21, mean residual 0″.45

S XXVII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	283.68521		(2000.0)		
n	0.49662050	ω	229.66756	+0.33489829	+0.82267035
a	0.1040360	Ω	294.22807	+0.94220036	−0.29759484
e	0.2755281	i	149.74943	−0.01008050	−0.48440768
P	724.90 d	H	14.4	G 0.15	

From 50 observations 2000 Sep. 23–2019 Jul. 02, mean residual 0″.51

S XXVIII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	213.14422		(2000.0)		
n	0.40928698	ω	320.99306	+0.07465406	−0.79954503
a	0.1183536	Ω	116.43830	+0.99691159	+0.07444498
e	0.4520057	i	41.72500	−0.02437316	+0.59597458
P	879.58 d	H	13.7	G 0.15	

From 57 observations 2000 Sep. 23–2019 Jul. 02, mean residual 0″.44

S XXIX

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	35.08520		(2000.0)		
n	0.40729996	ω	79.59603	−0.32899203	−0.82818207
a	0.1187382	Ω	40.96116	+0.32965596	−0.55097987
e	0.5293834	i	43.80073	+0.88492440	−0.10264323
P	883.87 d	H	10.6	G 0.15	

From 328 observations 2000 Sep. 23–2019 Jul. 06, mean residual 0″.37

S XXX

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	1.03138		(2000.0)		
n	0.33495009	ω	110.46725	−0.92303693	+0.37109816
a	0.1352737	Ω	268.57253	+0.30420762	+0.86545898
e	0.4331886	i	174.17640	+0.23550062	+0.33655150
P	1074.79 d	H	14.3	G 0.15	

From 58 observations 2000 Sep. 23–2019 Jul. 02, mean residual 0″.45

S XXXI

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	340.20111		(2000.0)		
n	0.36168605	ω	191.98436	+0.98592037	−0.03024649
a	0.1285225	Ω	193.90104	+0.13734690	−0.41449584
e	0.2989585	i	136.80077	−0.09537738	−0.90954843
P	995.34 d	H	14.5	G 0.15	

From 62 observations 2003 Feb. 05–2019 Jul. 04, mean residual 0″.31

S XXXVI

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	315.73254		(2000.0)		
n	0.32620398	ω	287.25477	+0.22744631	−0.96645456
a	0.1376810	Ω	211.18563	−0.78280482	−0.25433346
e	0.2378559	i	166.67923	−0.57921049	−0.03577813
P	1103.60 d	H	15.5	G 0.15	

From 24 observations 2004 Dec. 12–2019 Jul. 04, mean residual 0″.33

S XXXVII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

				P	Q
M	212.49566		(2000.0)		
n	0.43885719	ω	36.64255	−0.77828585	+0.62706489
a	0.1129756	Ω	182.89684	−0.60836183	−0.74019924
e	0.3812729	i	40.12453	+0.15545743	+0.24268233
P	820.31 d	H	15.0	G 0.15	

From 42 observations 2000 Sep. 24–2019 Jul. 04, mean residual 0″.33

S XL

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	292.79430		(2000.0)		
n	0.33818476	ω	10.29031	−0.86210191	+0.48833161
a	0.1344098	Ω	159.30401	+0.43345662	+0.57232514
e	0.1757777	i	157.48597	+0.26247983	+0.65876868
P	1064.51 d	H	15.8	G 0.15	

From 31 observations 2004 Dec. 12–2019 Jul. 02, mean residual 0″.37

S XLI

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	146.86471		(2000.0)		
n	0.28098131	ω	160.25806	−0.03912254	+0.95857236
a	0.1520834	Ω	253.32350	+0.87264914	+0.17033090
e	0.0949239	i	162.87017	+0.48677809	−0.22831210
P	1281.22 d	H	15.9	G 0.15	

From 25 observations 2004 Dec. 13–2019 Jul. 02, mean residual 0″.38

S XLII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

				P	Q
M	231.77183		(2000.0)		
n	0.25221372	ω	15.88133	+0.02116294	−0.97924119
a	0.1634385	Ω	286.75743	−0.93866873	−0.08887395
e	0.1835812	i	167.84652	−0.34417022	+0.18217606
P	1427.36 d	H	15.1	G 0.15	

From 46 observations 2004 Dec. 12–2019 Jul. 04, mean residual 0″.33

S XLIII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	291.94863		(2000.0)	**P**	**Q**
n	0.35588068	ω	47.70660	+0.33741472	−0.93504448
a	0.1299164	Ω	336.73909	−0.92426834	−0.35099567
e	0.3292360	i	164.00427	−0.17854785	+0.04993852
P	1011.57 d	H	15.4	G 0.15	

From 25 observations 2004 Dec. 12–2019 Jul. 04, mean residual 0″.22

S XLV

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

M	352.01935		(2000.0)	**P**	**Q**
n	0.29573067	ω	197.30065	−0.28919091	+0.85301386
a	0.1469837	Ω	301.99068	+0.92768127	+0.36169389
e	0.3745057	i	149.18770	+0.23616960	−0.37622450
P	1217.32 d	H	14.5	G 0.15	

From 42 observations 2004 Dec. 12–2019 Jul. 04, mean residual 0″.39

S XLVI

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

M	259.25166		(2000.0)	**P**	**Q**
n	0.28448845	ω	65.67643	+0.39918435	−0.91686490
a	0.1508309	Ω	359.18219	−0.90199825	−0.39334385
e	0.1578830	i	166.81206	−0.16447192	−0.06811288
P	1265.43 d	H	15.3	G 0.15	

From 32 observations 2004 Dec. 13–2019 Jul. 04, mean residual 0″.71

S XLVII

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	282.14804		(2000.0)	**P**	**Q**
n	0.41872684	ω	219.98732	+0.01005681	+0.95074172
a	0.1165681	Ω	307.10362	+0.98768602	+0.03893122
e	0.4402056	i	157.14079	+0.15612556	−0.30752974
P	859.75 d	H	15.4	G 0.15	

From 25 observations 2004 Dec. 12–2019 Jul. 02, mean residual 0″.25

S LI

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Pike

M	13.49315		(2000.0)	**P**	**Q**
n	0.38700673	ω	157.86233	−0.97052266	−0.24034580
a	0.1228536	Ω	351.70845	−0.23551199	+0.93001469
e	0.3335830	i	172.87808	−0.05118474	+0.27804060
P	930.22 d	H	15.3	G 0.15	

From 30 observations 2006 Jan. 05–2019 Jul. 02, mean residual 0″.27

S/2003 J 9

Epoch 2020 Dec. 17.0 TT = JDT 2459200.5 Alexandersen

M	109.89836		(2000.0)	**P**	**Q**
n	0.46899466	ω	45.62861	+0.07236982	+0.98111091
a	0.1615575	Ω	130.59522	+0.83468388	−0.15803615
e	0.1701900	i	166.33403	+0.54595369	+0.11156149
P	767.60 d	H	16.9	G 0.15	

From 29 observations 2003 Feb. 06–2018 Apr. 13, mean residual 0″.32

SUMMARY OF IDENTIFICATIONS

The following identifications are invalid:

2014 HG_{98}	= 2015 PV_{279}	*MPO* 499424
2014 OG_{319}	= 2013 HY_{78}	*MPO* 305221
2015 BT_{31}	= 2016 GC_{93}	*MPO* 488059
2015 RQ_{63}	= 2001 HX_{67}	*MPO* 350652
2015 RQ_{63}	= 2001 FW_{121}	*MPO* 350652
2015 RQ_{63}	= 2001 GQ_{11}	*MPO* 350652
2015 RQ_{63}	= 2001 GU_{11}	*MPO* 350652
2016 RM_{33}	= 2005 SA_{198}	*MPO* 389412

Further details, orbital elements and residuals for the identifications listed below are given in the *Minor Planet Circulars Orbit Supplement*.

1993 VQ_6 = 2015 RE_{311}
1994 PC_3 = 2016 AW_{90}
1994 UR_3 = 2017 FA_{154}
1994 UX_{10} = 2015 PY_{100}
1995 FT_{10} = 2009 KK_{27}
1995 QR_6 = 2016 CL_{73}
1995 SJ_9 = 2016 EE_{276}
1995 SM_{42} = 2016 GV_{102}
1995 SR_{42} = 2016 LD_{80}
1995 SG_{52} = 2016 VQ_{34}
1995 SW_{57} = 2016 PO_{168}
1995 SZ_{76} = 2016 JP_{47}
1995 SP_{77} = 2016 TB_{139}
1995 SP_{80} = 2016 GW_{11}
1995 SS_{81} = 2019 HL_9
1995 UO_{20} = 2014 HO_{141}
1995 UE_{50} = 2015 VZ_{13}
1995 UX_{62} = 2010 BH_{112}
1995 UM_{67} = 2019 GW_{70}
1995 UO_{67} = 2015 TN_{337}
1995 UA_{79} = 2010 FW_{21}
1995 US_{79} = 2015 HF_{135}
1996 AK_{17} = 2010 AD_{110} = 2010 NO_{133}
1996 BC_6 = 2003 YM_{150}
1996 EX_{10} = 2010 BN_{145} = 2010 OL_{144}
1996 RD_{17} = 2010 FR_{99}
1996 TG_{44} = 2010 UJ_{123}
1996 VS_{37} = 2015 PJ_{53}
1996 XE_{20} = 2019 AU_{60}
1997 EE_{22} = 2008 YX_{30}
1997 TD_{20} = 2011 SY_{230}
1998 TE_{28} = 2016 YV_{19}
1998 VD_{32} = 2020 SS_7
1999 AB_{35} = 2015 OA_{132}
1999 EQ_{15} = 2010 BU_{93}
1999 FU_{72} = 2015 VH_{38}
1999 FT_{75} = 2016 CB_{150}

1999 $LC_{31} = 2015\ MA_{1}$
1999 $RR_{250} = 2016\ XP_{28}$
1999 $RD_{261} = 2014\ MC_{90}$
1999 $TH_{239} = 2016\ CZ_{356}$
1999 $TQ_{331} = 2015\ VK_{192}$
1999 $UN_{39} = 2016\ UO_{254}$
1999 $VJ_{152} = 2016\ WO_{64}$
1999 $VX_{217} = 2019\ SK_{62}$
1999 $VS_{221} = 2015\ VR_{92}$
2000 $BN_{53} = 2010\ CL_{219}$
2000 $CP_{68} = 2010\ CL_{243} = 2016\ CN_{158}$
2000 $CC_{145} = 2005\ JR_{90} = 2007\ VB_{223} = 2009\ DR_{99}$
2000 $DW_{90} = 2014\ OX_{217} = 2015\ VH_{122}$
2000 $EE_{2} = 2011\ DW_{49}$
2000 $EQ_{8} = 2013\ CP_{239}$
2000 $ED_{24} = 2003\ SM_{412} = 2010\ DR_{23} = 2014\ RN_{42}$
2000 $EP_{24} = 2010\ EF_{62} = 2016\ CZ_{224}$
2000 $EM_{99} = 2011\ QJ_{88} = 2015\ PX_{193} = 2015\ TT_{23}$
2000 $EX_{99} = 2009\ FF_{27}$
2000 $ER_{102} = 2004\ BB_{153} = 2011\ UB_{241}$
2000 $EG_{142} = 2013\ GH_{128}$
2000 $EK_{176} = 2009\ UR_{115}$
2000 $ES_{177} = 2003\ UF_{414}$
2000 $EJ_{189} = 2004\ JP_{36} = 2016\ UF_{10}$
2000 $EF_{193} = 2013\ YM_{96} = 2015\ NQ_{21} = 2018\ DB_{3}$
2000 $ER_{203} = 2011\ HQ_{95} = 2015\ MC_{27}$
2000 $FK_{9} = 2015\ TM_{54}$
2000 $FT_{52} = 2011\ SS_{147}$
2000 $FK_{67} = 2000\ GN_{187} = 2007\ BV_{32} = 2009\ UW_{24} = 2013\ YP_{25}$
2000 $FM_{74} = 2010\ AF_{96}$
2000 $GV_{51} = 2015\ TM_{220}$
2000 $GX_{60} = 2015\ HT_{117}$
2000 $GW_{120} = 2011\ JM_{24}$
2000 $GO_{130} = 2008\ UN_{190}$
2000 $GC_{150} = 2009\ VN_{115} = 2012\ RS = 2014\ EN_{128} = 2016\ UR_{64}$
2000 $GM_{181} = 2011\ CS_{63}$
2000 $HT_{17} = 2015\ HB_{29}$
2000 $HT_{100} = 2015\ LS_{19}$
2000 $JK_{91} = 2010\ EP_{10}$
2000 $JR_{91} = 2010\ GN_{19}$
2000 $MK_{7} = 2015\ PH_{174}$
2000 $NF_{6} = 2016\ FS_{33}$
2000 $OD_{57} = 2010\ LK_{58} = 2011\ UN_{280}$
2000 $OY_{61} = 2015\ TM_{330}$
2000 $OU_{63} = 2015\ KC_{127}$
2000 $OB_{64} = 2010\ RS_{168} = 2011\ YN_{28} = 2013\ ES_{48} = 2015\ RB_{112}$
2000 $OT_{64} = 2015\ VN_{189}$
2000 $OK_{65} = 2016\ NX_{114} = 2016\ NL_{128}$
2000 $PF_{3} = 2010\ LZ_{65}$
2000 $PS_{28} = 2018\ VC_{35}$
2000 $QR_{221} = 2015\ BR_{163}$
2000 $QO_{236} = 2000\ QA_{250} = 2006\ WN_{90}$
2000 $QL_{240} = 2008\ FG_{80}$
2000 $QZ_{247} = 2016\ QK_{64}$
2000 $RG_{75} = 2010\ RE_{14}$
2000 $RL_{109} = 2010\ EJ_{184}$
2000 $RK_{112} = 2013\ HU_{91}$
2000 $SQ_{196} = 2015\ BP_{351}$
2000 $SH_{215} = 2010\ RV_{145}$
2000 $SN_{324} = 2007\ WJ_{28} = 2010\ VL_{13}$
2000 $SE_{332} = 2015\ PN_{140} = 2016\ VZ_{12}$
2000 $SY_{377} = 2010\ LX_{76}$
2000 $SP_{381} = 2013\ HU_{50}$
2000 $TM_{49} = 2008\ WY_{132} = 2012\ XX_{149}$
2000 $TL_{69} = 2012\ SP_{1}$
2000 $TR_{72} = 2016\ GJ_{168}$
2000 $VF_{19} = 2004\ TE_{169}$
2000 $VO_{66} = 2010\ KH_{58}$
2000 $WJ_{13} = 2004\ UW$
2000 $WT_{19} = 2010\ TR_{100} = 2015\ EJ_{59} = 2019\ JV_{13}$
2000 $WW_{27} = 2008\ XQ_{19}$
2000 $WU_{50} = 2010\ XU_{30}$
2000 $WD_{194} = 2010\ EW_{81}$
2000 $WP_{195} = 2011\ WP_{123}$
2000 $WZ_{198} = 2010\ OW_{3}$
2000 $WW_{199} = 2010\ AF_{148}$
2000 $WC_{204} = 2010\ HL_{137}$
2000 $XO_{14} = 2012\ XU_{67}$
2000 $YD_{20} = 2015\ TL_{264} = 2017\ BK_{70}$
2000 $YF_{23} = 2010\ UB_{78} = 2015\ TW_{284}$
2000 $YW_{100} = 2014\ MF_{29}$
2000 $YV_{118} = 2015\ HF_{144} = 2016\ RG_{35}$
2000 $YA_{142} = 2004\ TS_{305} = 2014\ OS_{337} = 2015\ VR_{88}$
2000 $YG_{145} = 2019\ LV_{13}$
2001 $BO_{2} = 2004\ XS_{130} = 2016\ TU_{33}$
2001 $BE_{12} = 2010\ FW_{53} = 2015\ QA_{1}$
2001 $BW_{64} = 2013\ AZ_{67}$
2001 $DB_{11} = 2008\ VJ_{75}$
2001 $DV_{53} = 2013\ AO_{51} = 2015\ MQ_{104}$
2001 $DV_{56} = 2015\ TB_{278} = 2017\ BP_{63}$
2001 $DW_{57} = 2017\ DT_{69}$
2001 $DC_{83} = 2009\ CD_{61} = 2017\ BO_{64}$
2001 $DC_{86} = 2005\ MZ_{30} = 2006\ VL_{142} = 2015\ FN_{88}$
2001 $DW_{116} = 2010\ OB_{149}$
2001 $EP_{27} = 2007\ HZ_{54} = 2017\ BJ_{102}$
2001 $FE_{1} = 2014\ GF$
2001 $FW_{29} = 2015\ OW_{70}$
2001 $FW_{32} = 2010\ EA_{121}$
2001 $FZ_{83} = 2009\ SR_{372} = 2009\ SY_{153}$
2001 $FN_{89} = 2014\ WZ_{107}$
2001 $FN_{110} = 2001\ FK_{116} = 2014\ OY_{235}$
2001 $FJ_{126} = 2015\ FL_{182}$
2001 $FH_{203} = 2007\ TK_{209}$
2001 $FD_{206} = 2014\ OS_{168}$

2001 FH_{207} = 2016 PC_{16}
2001 FC_{208} = 2002 TM_{150}
2001 FH_{209} = 2015 BD_{197}
2001 FX_{210} = 2007 VB_{196} = 2011 SL_{305}
2001 FJ_{211} = 2009 DD_{30}
2001 FQ_{213} = 2014 RQ_{51}
2001 FK_{214} = 2015 XM_{224}
2001 FA_{215} = 2009 BJ_{140} = 2013 BY_{90}
2001 FG_{217} = 2014 HZ_{69}
2001 FK_{217} = 1994 TF_{4} = 2005 GX_{183} = 2007 RH_{91}
2001 FE_{218} = 2016 UP_{120}
2001 FL_{227} = 2011 BA_{146}
2001 FR_{227} = 2011 SV_{77}
2001 FL_{230} = 2011 SZ_{44} = 2015 PD_{218}
2001 FD_{231} = 2008 FT_{77}
2001 FW_{232} = 2015 BA_{368}
2001 FP_{236} = 2011 SN_{77}
2001 FH_{242} = 2003 SG_{21} = 2009 RD_{31}
2001 FW_{242} = 2009 WE_{225} = 2015 XB_{11}
2001 FD_{245} = 2014 SR_{228}
2001 FU_{246} = 2010 DZ_{52}
2001 FD_{247} = 2010 ES_{165}
2001 FF_{247} = 2010 BT_{37}
2001 FJ_{247} = 2010 BX_{47}
2001 FN_{247} = 2010 BP_{138}
2001 FP_{247} = 2010 BR_{52}
2001 FB_{248} = 2010 FO_{82}
2001 GP_{2} = 2020 UJ_{7}
2001 HH_{8} = 2004 TG_{233}
2001 HB_{24} = 2015 DY_{88}
2001 HO_{30} = 2010 OE_{96}
2001 HA_{68} = 2006 DU_{129}
2001 HZ_{68} = 2010 NQ_{95}
2001 KU_{72} = 2009 VJ_{85} = 2015 XD_{234}
2001 KW_{79} = 2010 NN_{81}
2001 KB_{80} = 2010 EH_{4}
2001 KX_{84} = 2010 NF_{21}
2001 KG_{85} = 2010 OL_{46}
2001 KQ_{88} = 2010 JY_{139}
2001 KH_{89} = 2020 JJ_{7}
2001 LV_{16} = 2012 HM_{82} = 2015 BY_{136}
2001 LE_{20} = 2010 CM_{199}
2001 NG_{16} = 2001 NL_{22} = 2010 RC_{22} = 2015 XW_{152}
2001 OC_{28} = 1997 HU_{3} = 2011 FZ_{53} = 2014 BN_{52}
2001 OJ_{34} = 2005 SJ_{210}
2001 OQ_{78} = 2015 OP_{52}
2001 OD_{91} = 2015 NO_{24}
2001 ON_{115} = 2010 PF_{56}
2001 PV_{15} = 2015 PH_{281}
2001 PA_{17} = 2005 UJ_{30}
2001 PH_{17} = 2013 HU_{89}
2001 PK_{38} = 2006 TQ_{107} = 2015 MM_{59}
2001 PR_{67} = 2005 UW_{502} = 2016 WS_{26}
2001 QL_{72} = 2005 SU_{86}
2001 QR_{92} = 2009 XW_{5}
2001 QN_{107} = 2012 VT_{82}
2001 QX_{164} = 2005 UX_{485}
2001 QL_{175} = 2006 SM_{339}
2001 QO_{196} = 2010 FK_{124}
2001 QL_{202} = 2012 PV_{30}
2001 QW_{205} = 2015 RO_{19}
2001 QZ_{224} = 2015 PE_{310}
2001 QS_{298} = 2014 HT_{36} = 2015 PS_{83}
2001 QM_{306} = 2014 WF_{566}
2001 QS_{311} = 2010 KA_{66}
2001 QU_{311} = 2005 SH_{145}
2001 QL_{332} = 2015 XS_{126}
2001 RW_{52} = 2015 RY_{118}
2001 RF_{106} = 2016 SU_{26}
2001 RB_{117} = 2005 VW_{63}
2001 RT_{121} = 2005 UE_{83}
2001 RJ_{130} = 2009 WR_{194}
2001 SN_{12} = 2015 QN_{7}
2001 SM_{27} = 2015 PG_{310}
2001 SS_{80} = 2017 PU_{53}
2001 ST_{92} = 2010 DN_{46} = 2010 LK_{25}
2001 SS_{93} = 2015 SB_{8}
2001 SW_{96} = 2015 UT_{16}
2001 SG_{171} = 2015 UO_{61}
2001 SV_{184} = 2011 RZ_{30}
2001 SW_{185} = 2004 PB_{82}
2001 SX_{193} = 2005 UU_{326}
2001 SQ_{210} = 2011 FY_{14} = 2012 OJ_{2} = 2016 RS_{30}
2001 SY_{215} = 2005 TK_{180}
2001 SH_{224} = 2015 UA_{71}
2001 SF_{229} = 2015 OP_{77}
2001 SR_{230} = 2016 SS_{24}
2001 SN_{248} = 2016 CD_{333}
2001 SL_{284} = 2005 UQ_{339}
2001 SP_{297} = 2005 UV_{362}
2001 SR_{308} = 1999 FQ_{64}
2001 SE_{320} = 2005 UB_{151}
2001 SR_{337} = 2009 WH_{134} = 2015 HZ_{136}
2001 SH_{338} = 2013 HA_{68}
2001 SB_{356} = 2005 UL_{419} = 2009 WN_{128}
2001 SZ_{356} = 2015 HO_{167}
2001 SS_{360} = 2016 GC_{27}
2001 TC_{14} = 2016 XJ_{7}
2001 TT_{60} = 2016 NS_{29}
2001 TZ_{82} = 2010 KF_{139}
2001 TV_{184} = 2016 RT_{3}
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2007 TQ_{209} = 2016 UE_{252}
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2007 TG_{237} = 2013 YD_{163}
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2007 TD_{252} = 2016 VM_{18}
2007 TZ_{254} = 2013 JV_{33}
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2007 TM_{260} = 2001 FQ_{220}
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2007 UD_{67} = 2007 VZ_{271}
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2007 VG_{301} = 2020 VC_{4}
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2007 VQ_{318} = 2015 PZ_{6}
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2008 FV_{6} = 2015 FH_{355}
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2014 WK_{11} = 2016 EC_{71}

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2015 $\mathrm{DO}_{149} = 2010\ \mathrm{AV}_{90} = 2010\ \mathrm{MU}_{95}$
2015 $\mathrm{DJ}_{156} = 2010\ \mathrm{EK}_{185}$
2015 $\mathrm{DZ}_{159} = 2011\ \mathrm{AU}_{78}$
2015 $\mathrm{DL}_{164} = 2017\ \mathrm{PO}_{14}$
2015 $\mathrm{DY}_{176} = 2010\ \mathrm{EV}_{175}$
2015 $\mathrm{DT}_{177} = 2010\ \mathrm{KZ}_{65}$
2015 $\mathrm{DE}_{181} = 2013\ \mathrm{TA}_{121}$
2015 $\mathrm{DC}_{197} = 2008\ \mathrm{CY}_{157}$
2015 $\mathrm{DD}_{205} = 2008\ \mathrm{HT}_{51}$
2015 $\mathrm{DG}_{206} = 2008\ \mathrm{AA}_{37} = 2010\ \mathrm{WB}_{32}$
2015 $\mathrm{DK}_{206} = 2007\ \mathrm{BW}_{89}$
2015 $\mathrm{DO}_{208} = 2012\ \mathrm{PQ}_{31}$
2015 $\mathrm{DU}_{208} = 2011\ \mathrm{GR}_{5}$
2015 $\mathrm{DX}_{212} = 1994\ \mathrm{BS}_{1}$
2015 $\mathrm{DV}_{214} = 2012\ \mathrm{HB}_{54}$
2015 $\mathrm{DZ}_{214} = 2005\ \mathrm{GB}_{191}$
2015 $\mathrm{DM}_{218} = 2006\ \mathrm{UT}_{232} = 2006\ \mathrm{WB}_{203} = 2008\ \mathrm{EX}_{122} = 2010\ \mathrm{XH}_{55}$
2015 $\mathrm{DP}_{218} = 2009\ \mathrm{SM}_{9}$
2015 $\mathrm{DA}_{219} = 2011\ \mathrm{AE}_{17}$
2015 $\mathrm{DK}_{220} = 2010\ \mathrm{CM}_{191} = 2010\ \mathrm{PB}_{15}$
2015 $\mathrm{DE}_{222} = 2008\ \mathrm{FR}_{90}$
2015 $\mathrm{DG}_{223} = 2011\ \mathrm{GS}_{12}$
2015 $\mathrm{DL}_{224} = 2008\ \mathrm{FL}_{79}$
2015 $\mathrm{DD}_{230} = 2010\ \mathrm{DC}_{79}$
2015 $\mathrm{DN}_{250} = 2013\ \mathrm{SV}_{16}$

2015 DL_{266} = 2010 OJ_{137}
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2015 EP_{5} = 2010 XD_{54}
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2015 EP_{12} = 2013 QL_{87}
2015 EW_{12} = 2010 TA_{173}
2015 EN_{13} = 2008 DW_{74}
2015 EV_{13} = 2017 XO_{45}
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2015 EY_{60} = 2010 DU_{23}
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2015 EX_{71} = 2016 QD_{65}
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2015 FP_{10} = 2019 GS_{7}
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2015 FU_{132} = 2010 OT_{142}
2015 FY_{133} = 2006 SE_{1}
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2015 FJ_{139} = 2009 UY_{49}
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2015 FW_{173} = 2011 HR_{103}
2015 FB_{175} = 2009 WX_{12}
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2015 HH_{100} = 2016 UZ_{129}
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2015 HS_{121} = 2008 GJ_{121}
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2015 HV_{143} = 2009 WP_{286}
2015 HY_{143} = 2016 SC_{10}
2015 HV_{144} = 2016 QB_{27}
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2015 HL_{147} = 2016 TT_{70}
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2015 HU_{151} = 1991 TM_{3}
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2015 KV_{2} = 2016 TH_{26}
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2015 KU_{7} = 2019 JF_{10}
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2015 KA_{59} = 2016 WW_{48} = 2016 XG_{7}
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2015 TY_{204} = 2017 DN_{61}
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2015 TA_{209} = 2006 QD_{47}
2015 TY_{209} = 2010 LC_{133}
2015 TM_{213} = 2011 WO_{172}
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2015 TK_{214} = 2010 KA_{87}
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2015 TP_{220} = 2010 SA_{13}
2015 TY_{223} = 2019 JF_{11}
2015 TW_{224} = 2007 CD_{69}
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2015 TD_{235} = 2014 QE_{487}
2015 TQ_{235} = 2002 AV_{78} = 2003 GG_{39} = 2010 TH_{129} = 2012 DA_{19}
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2015 TF_{248} = 2010 OA_{79}
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2015 TN_{250} = 2001 SH_{267}
2015 TZ_{250} = 2004 TL_{171}
2015 TZ_{252} = 2017 AS_{10}
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2015 TS_{256} = 2009 SW_{196}
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2015 TO_{263} = 2010 JC_{129}
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2015 TQ_{265} = 2020 OR_{12}
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2015 TQ_{274} = 2010 LR_{75}
2015 TK_{275} = 2006 UV_{136}
2015 TJ_{276} = 2010 XF_{15}
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2015 TQ_{286} = 2010 RU_{153}
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2015 UO_{83} = 2010 RG_{163}
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2015 UC_{84} = 2006 DH_{55}
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2015 VN_5 = 2001 WN_{85}
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2015 VM_{51} = 2005 QZ_{94}
2015 VX_{52} = 2017 DK_{72}
2015 VD_{53} = 2010 PF_{27}
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2015 XO_{62} = 2003 UZ_{395}
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2015 XV_{73} = 2018 HG_{1}
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2015 XB_{81} = 2010 BE_{107}
2015 XF_{81} = 2017 DY_{57}
2015 XN_{81} = 2014 QZ_{94}
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2015 XF_{91} = 2014 QM_{93} = 2017 DR_{92}
2015 XK_{91} = 2008 KU_{20}
2015 XN_{94} = 2014 RV_{5}
2015 XS_{94} = 1999 TC_{87}
2015 XV_{95} = 2014 SW_{38}
2015 XC_{96} = 2014 QP_{76}
2015 XM_{96} = 2014 OD_{326}
2015 XG_{100} = 2010 XC_{10}
2015 XW_{100} = 2014 QY_{389}
2015 XO_{101} = 2009 SC_{69} = 2014 QD_{130}
2015 XY_{101} = 2010 OL_{21}
2015 XR_{102} = 2002 TZ_{347}
2015 XT_{102} = 2019 KW_{28}
2015 XC_{103} = 2011 AZ_{61} = 2014 QB_{400}
2015 XH_{103} = 2018 LT_{12}
2015 XX_{104} = 2019 JX_{39}
2015 XA_{105} = 2014 OX_{285}
2015 XG_{105} = 2009 RX_{41}
2015 XF_{106} = 2017 DS_{56}
2015 XF_{107} = 2012 GQ_{14} = 2014 SE_{88}
2015 XH_{108} = 2006 BL_{13}
2015 XV_{108} = 2010 AU_{134}
2015 XJ_{109} = 2014 NV_{50}
2015 XF_{110} = 2014 QA_{74}
2015 XY_{110} = 2017 FO_{72}
2015 XR_{112} = 2011 BW_{130}
2015 XE_{116} = 2009 TE_{24}
2015 XL_{116} = 2011 BG_{65}
2015 XS_{116} = 2017 EC_{15}
2015 XE_{117} = 2014 QX_{85}
2015 XP_{117} = 2014 QA_{109}
2015 XA_{122} = 2014 SD_{60}
2015 XW_{123} = 2009 SE_{108}
2015 XJ_{124} = 2003 TT_{26} = 2010 BZ_{151} = 2017 FL_{93}
2015 XL_{130} = 2017 BY_{43}
2015 XV_{130} = 2017 FQ_{45}
2015 XB_{133} = 2014 SH_{88} = 2017 BX_{22}
2015 XX_{134} = 2005 YZ_{64}
2015 XD_{135} = 2004 VD_{110}
2015 XK_{135} = 2010 BT_{83}
2015 XU_{135} = 2014 SZ_{238}
2015 XO_{136} = 2013 JK_{23}
2015 XQ_{136} = 2014 OD_{114}
2015 XK_{140} = 2006 CD_{4}
2015 XM_{144} = 2014 OW_{220}
2015 XN_{144} = 2014 SL_{38}
2015 XY_{148} = 2009 UT_{42}
2015 XM_{149} = 2017 FL_{85}

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2015 XZ_{150} = 2010 BZ_{22}
2015 XQ_{152} = 2010 NG_{129}
2015 XW_{153} = 2017 DJ_{62}
2015 XY_{154} = 2017 BO_{107}
2015 XC_{158} = 2017 BB_{117}
2015 XO_{158} = 1995 OT_{6}
2015 XQ_{159} = 2017 AV_{18}
2015 XZ_{160} = 2004 PZ_{76}
2015 XE_{166} = 2010 OM_{152}
2015 XM_{166} = 2017 FB_{103}
2015 XL_{167} = 2010 ES_{5}
2015 XR_{167} = 2003 WB_{22} = 2010 EW_{150} = 2014 SA_{170}
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2015 XN_{171} = 2009 VD = 2013 MN_{8}
2015 XO_{171} = 2010 BH_{58}
2015 XT_{171} = 2010 AT_{113}
2015 XJ_{172} = 2017 FL_{52}
2015 XV_{172} = 2017 BY_{71}
2015 XW_{172} = 2017 CW_{13}
2015 XX_{175} = 2014 SW_{68}
2015 XN_{178} = 2003 KJ_{27}
2015 XK_{181} = 2010 BU_{117}
2015 XP_{182} = 2017 BV_{109}
2015 XK_{184} = 2014 QS_{8}
2015 XS_{184} = 2014 QA_{475}
2015 XU_{184} = 2003 UX_{404}
2015 XM_{188} = 2018 JK_{4}
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2015 XE_{192} = 1999 YC_{24} = 2004 TK_{199}
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2015 XW_{193} = 2005 YU_{205} = 2014 QR_{152}
2015 XR_{195} = 2010 AL_{108} = 2014 QX_{155}
2015 XT_{197} = 2020 PA_{8}
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2015 XY_{198} = 2010 WM_{51}
2015 XN_{199} = 2010 TW_{187}
2015 XP_{199} = 2010 AW_{144}
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2015 XP_{206} = 2017 DE_{129}
2015 XF_{211} = 2010 BT_{122}
2015 XH_{212} = 2013 HH_{51}
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2015 XS_{217} = 2012 FD_{18}
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2015 XB_{240} = 2014 OF_{226}
2015 XJ_{240} = 2005 WY_{132} = 2010 XR_{81}
2015 XJ_{248} = 2006 BN_{77}
2015 XU_{250} = 2017 BU_{1}
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2015 XB_{255} = 2010 AT_{104}
2015 XM_{258} = 1999 VU_{204}
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2015 XS_{284} = 2014 SV_{237}
2015 XS_{286} = 2014 OA_{268}
2015 XZ_{290} = 2018 JQ_{6}
2015 XG_{292} = 2014 ON_{61}
2015 XE_{294} = 2000 PG_{34}
2015 XJ_{294} = 2006 DW_{184}
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2015 XM_{309} = 2006 BT_{74}
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2015 XH_{310} = 2011 BX_{146}
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2015 XT_{311} = 2010 BB_{111}
2015 XW_{311} = 2010 BH_{151}
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2015 XG_{312} = 2017 FG_{79}
2015 XS_{312} = 2003 SO_{401}
2015 XK_{313} = 2005 YS_{149}
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2015 XW_{332} = 2010 CB_{261}
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2015 XF_{334} = 2006 XX_{56} = 2010 MV_{39}
2015 XB_{335} = 2017 FD_{59}
2015 XT_{335} = 2010 BM_{107}
2015 XZ_{335} = 2011 AE_{41}
2015 XH_{336} = 2017 EC_{8}
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2015 XR_{337} = 2017 DP_{118}

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2015 XE_{341} = 2011 BA_{128}
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2015 XK_{348} = 2011 CD_{100}
2015 XU_{348} = 2010 BT_{147}
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2015 XG_{358} = 2017 FV_{84}
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2015 XW_{364} = 2017 DD_{62}
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2015 XY_{368} = 2017 FD_{147}
2015 XE_{371} = 2010 CV_{199}
2015 XW_{371} = 2010 CR_{219} = 2017 DD_{107}
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2015 XV_{375} = 2004 XA_{115} = 2011 BA_{115}
2015 XG_{378} = 2014 LT_{18}
2015 XC_{380} = 2011 DH_{34} = 2014 PD_{31}
2015 XK_{382} = 2010 BQ_{53}
2015 XD_{383} = 2010 DS_{58} = 2011 EF_{79}
2015 XO_{383} = 2003 UQ_{20} = 2010 CC_{245}
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2015 XZ_{387} = 2012 LG_{9}
2015 XW_{388} = 2002 CX_{300}
2015 XL_{389} = 2004 XK_{179}
2015 XH_{390} = 2010 EP_{18}
2015 XL_{390} = 2010 ED_{169}
2015 XV_{390} = 2011 HK_{79}
2015 XN_{391} = 2014 SM_{296}
2015 XV_{391} = 2010 EH_{170}
2015 XJ_{392} = 2014 UU_{68}
2015 XL_{392} = 2010 GR_{165}
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2015 XO_{393} = 2010 HT_{43}
2015 XB_{394} = 2010 BM_{108}
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2015 XK_{394} = 2010 GX_{163}
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2015 XU_{426} = 2016 AT_{186}
2015 XW_{435} = 2010 JO_{9}
2015 XK_{443} = 2010 MA_{130}
2015 XF_{447} = 2010 JT_{179}
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2015 YX = 2011 GV_{68}
2015 YW_{1} = 2019 JO_{4}
2015 YJ_{2} = 2005 YB_{30} = 2017 BU_{129}
2015 YA_{3} = 2004 RP_{320}
2015 YV_{3} = 2010 BQ_{145}
2015 YF_{4} = 2017 FU_{141}
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2015 YJ_{5} = 2011 BA_{91}
2015 YM_{5} = 2010 BW_{136} = 2017 EE_{8}
2015 YO_{5} = 2010 BK_{19}
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2015 YV_{16} = 2010 DR_{88}
2015 YW_{16} = 2010 CP_{132}
2015 YK_{17} = 2010 DT_{57}
2015 YP_{17} = 2010 ED_{28}
2015 YK_{18} = 2010 CC_{48}
2015 YX_{19} = 2010 BX_{105}
2015 YX_{21} = 2012 UJ_{61}
2015 YC_{22} = 2011 BA_{22} = 2016 AZ_{297}
2015 YF_{22} = 2010 BO_{113}
2015 YM_{22} = 2009 XF_{5}
2015 YF_{23} = 2010 DM_{83}

2015 $\mathrm{YK}_{23} = 2010\ \mathrm{HT}_{56}$
2015 $\mathrm{YL}_{28} = 2010\ \mathrm{BJ}_{150}$
2015 $\mathrm{YO}_{29} = 2016\ \mathrm{BY}_{33}$
2016 AR = 2009 VG_{101}
2016 AY = 2010 $\mathrm{CC}_{54} = 2011\ \mathrm{BR}_{38}$
2016 $\mathrm{AM}_{1} = 2003\ \mathrm{SD}_{115} = 2010\ \mathrm{CS}_{205} = 2014\ \mathrm{RU}_{9}$
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2016 $\mathrm{AE}_{10} = 2005\ \mathrm{BC}_{37}$
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2016 $\mathrm{AG}_{39} = 2010\ \mathrm{DG}_{66}$
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2016 $\mathrm{AC}_{41} = 2003\ \mathrm{SN}_{400}$
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2016 $\mathrm{AR}_{50} = 2010\ \mathrm{DU}_{81} = 2017\ \mathrm{GT}_{8}$
2016 $\mathrm{AL}_{51} = 2014\ \mathrm{SR}_{249}$
2016 $\mathrm{AG}_{52} = 2014\ \mathrm{SN}_{104}$
2016 $\mathrm{AL}_{52} = 2010\ \mathrm{EZ}_{1}$
2016 $\mathrm{AP}_{54} = 2009\ \mathrm{WF}_{190} = 2011\ \mathrm{FG}_{74}$
2016 $\mathrm{AY}_{54} = 2008\ \mathrm{RW}_{104} = 2014\ \mathrm{TO}_{20}$
2016 $\mathrm{AG}_{55} = 2003\ \mathrm{SK}_{389}$
2016 $\mathrm{AW}_{57} = 2010\ \mathrm{CM}_{224}$
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2016 $\mathrm{AU}_{67} = 2010\ \mathrm{CW}_{209}$
2016 $\mathrm{AY}_{67} = 2000\ \mathrm{BD}_{38}$
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2016 $\mathrm{AF}_{71} = 2010\ \mathrm{BE}_{11}$
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2016 $\mathrm{AV}_{77} = 2010\ \mathrm{DO}_{95}$
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2016 $\mathrm{AQ}_{82} = 2010\ \mathrm{BO}_{120}$
2016 $\mathrm{AJ}_{85} = 2010\ \mathrm{BF}_{58}$
2016 $\mathrm{AV}_{85} = 2017\ \mathrm{DQ}_{123}$
2016 $\mathrm{AX}_{85} = 2017\ \mathrm{BQ}_{110}$
2016 $\mathrm{AH}_{86} = 2010\ \mathrm{BZ}_{150} = 2015\ \mathrm{XG}_{294}$
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2016 $\mathrm{AC}_{88} = 2010\ \mathrm{CK}_{208}$
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2016 $\mathrm{AR}_{96} = 2010\ \mathrm{FV}_{131}$
2016 $\mathrm{AC}_{97} = 2010\ \mathrm{DW}_{51}$
2016 $\mathrm{AE}_{100} = 2008\ \mathrm{AX}_{79}$
2016 $\mathrm{AD}_{101} = 2014\ \mathrm{WX}_{357}$
2016 $\mathrm{AR}_{101} = 2010\ \mathrm{DS}_{69}$
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2016 $\mathrm{AK}_{114} = 2014\ \mathrm{WO}_{397}$
2016 $\mathrm{AA}_{115} = 2010\ \mathrm{EC}_{169}$
2016 $\mathrm{AA}_{116} = 2010\ \mathrm{EK}_{48}$
2016 $\mathrm{AC}_{116} = 2010\ \mathrm{DB}_{20} = 2014\ \mathrm{QP}_{382}$
2016 $\mathrm{AH}_{117} = 2014\ \mathrm{UR}_{215} = 2014\ \mathrm{WH}_{507}$
2016 $\mathrm{AJ}_{123} = 2010\ \mathrm{ES}_{24}$

2016 AV_{123} = 2010 GX_{167} = 2013 RX_{97}
2016 AJ_{124} = 2005 CN_{66}
2016 AS_{125} = 2010 CS_{47}
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2016 AQ_{126} = 2010 JH_{10}
2016 AX_{127} = 2010 HU_{55} = 2014 WG_{501}
2016 AZ_{128} = 2013 SB_{56}
2016 AW_{129} = 2010 JY_{56}
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2016 AY_{131} = 2010 GZ_{45} = 2014 YT_{19}
2016 AM_{132} = 2017 EN_{21}
2016 AB_{133} = 2010 BC_{108}
2016 AL_{133} = 2010 DJ_{21} = 2017 FD_{96}
2016 AJ_{136} = 2010 BY_{49}
2016 AA_{137} = 2010 FT_{124} = 2014 UZ_{131}
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2016 AZ_{137} = 2010 CY_{212}
2016 AW_{138} = 2010 ED_{10}
2016 AB_{141} = 2010 FO_{120}
2016 AC_{141} = 2010 DP_{73}
2016 AZ_{142} = 2010 EH_{15}
2016 AC_{144} = 2014 WZ_{72}
2016 AR_{145} = 2014 RS_{28}
2016 AZ_{145} = 2006 EV_{61}
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2016 AH_{148} = 2014 UR_{38}
2016 AO_{151} = 2010 EM_{177}
2016 AT_{152} = 2010 EK_{52}
2016 AS_{154} = 2000 JH_{92} = 2014 WU_{377}
2016 AS_{159} = 2006 LT_{7} = 2015 BF_{108}
2016 AD_{162} = 2010 AP_{97}
2016 AG_{162} = 2013 QZ_{60}
2016 AO_{166} = 2014 QE_{260}
2016 AB_{168} = 2010 DY_{101}
2016 AO_{168} = 2011 DV_{38} = 2014 UW_{206}
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2016 AN_{170} = 2011 FC_{50}
2016 AY_{170} = 2010 KJ_{18} = 2016 EV_{202}
2016 AT_{172} = 2001 RE_{10} = 2012 UJ_{166}
2016 AD_{173} = 2010 FM_{36}
2016 AF_{177} = 2014 WM_{119}
2016 AX_{177} = 2003 UU_{224} = 2014 WU_{404}
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2016 AQ_{179} = 2008 TW_{133} = 2014 WH_{458}
2016 AW_{179} = 2003 YF_{163} = 2010 GY_{153}
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2016 AY_{181} = 2015 BL_{209}
2016 AH_{185} = 2010 DU_{29}
2016 AO_{189} = 2011 AX_{76}
2016 AP_{190} = 2014 UH_{81}
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2016 AF_{206} = 2010 BN_{111}
2016 AO_{206} = 2010 BM_{72}
2016 AQ_{208} = 2002 VQ_{154}
2016 AR_{210} = 2010 AT_{95}
2016 AZ_{212} = 2010 HB_{102}
2016 AQ_{213} = 2010 DZ_{53}
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2016 AJ_{216} = 2017 FA_{110}
2016 AZ_{216} = 2016 CK_{263}
2016 AV_{217} = 2010 ES_{167}
2016 AO_{219} = 2010 DE_{57}
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2016 AZ_{223} = 2010 CM_{152}
2016 AE_{226} = 2006 HT_{130}
2016 AK_{226} = 2010 FJ_{79}
2016 AE_{229} = 2010 JN_{61}
2016 AQ_{235} = 2010 EY_{17}
2016 AW_{238} = 2010 GG_{16}
2016 AL_{278} = 2010 BJ_{48}
2016 AH_{284} = 2000 AU_{219}
2016 AO_{287} = 2010 EB_{7}
2016 AH_{295} = 2010 DG_{31}
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2016 BG_{4} = 2011 AD_{4}
2016 BY_{4} = 2010 EP_{153}
2016 BT_{5} = 2010 HX_{131}
2016 BX_{11} = 2014 YM_{23}
2016 BZ_{15} = 2009 ST_{243}
2016 BP_{17} = 2014 QF_{192}
2016 BX_{17} = 2010 DC_{31}
2016 BU_{18} = 2010 CH_{51}
2016 BT_{19} = 2011 CY_{58}
2016 BP_{20} = 2010 CF_{161}
2016 BA_{21} = 2012 QH_{17}
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2016 BK_{23} = 2010 FP_{107}
2016 BG_{27} = 2014 WO_{346}
2016 BE_{28} = 2010 DF_{90}
2016 BJ_{31} = 2003 XY_{33} = 2014 WG_{319}
2016 BR_{39} = 2013 HK_{7}
2016 BS_{40} = 2010 EE_{115}
2016 BK_{44} = 2002 QZ_{123}
2016 BF_{46} = 2014 WL_{299}
2016 BQ_{46} = 2005 EY_{41}
2016 BV_{49} = 2010 FK_{132}
2016 BH_{50} = 2003 WW_{153}
2016 BC_{55} = 2011 EH_{60}

2016 $\mathrm{BV}_{55} = 2005\ \mathrm{BY}_{29} = 2014\ \mathrm{WP}_{244}$
2016 $\mathrm{BC}_{66} = 2010\ \mathrm{FW}_{127}$
2016 $\mathrm{BJ}_{67} = 2010\ \mathrm{KL}_{59}$
2016 $\mathrm{BD}_{71} = 2016\ \mathrm{AE}_{109}$
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2016 $\mathrm{BC}_{84} = 2004\ \mathrm{YX}_{21}$
2016 $\mathrm{BG}_{84} = 2010\ \mathrm{JP}_{59}$
2016 $\mathrm{BL}_{86} = 2010\ \mathrm{FC}_{45}$
2016 $\mathrm{BF}_{88} = 2010\ \mathrm{EY}_{63}$
2016 $\mathrm{CV}_{7} = 2014\ \mathrm{WN}_{321}$
2016 $\mathrm{CU}_{8} = 1994\ \mathrm{FK}$
2016 $\mathrm{CP}_{13} = 2002\ \mathrm{OO}_{37} = 2008\ \mathrm{RQ}_{47} = 2010\ \mathrm{GA}_{37}$
2016 $\mathrm{CS}_{17} = 2013\ \mathrm{QJ}_{19} = 2014\ \mathrm{WJ}_{388}$
2016 $\mathrm{CU}_{18} = 2010\ \mathrm{CD}_{198} = 2014\ \mathrm{ST}_{259}$
2016 $\mathrm{CA}_{23} = 2010\ \mathrm{CC}_{15}$
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2016 $\mathrm{CG}_{27} = 2011\ \mathrm{GG}_{33}$
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2016 $\mathrm{CP}_{44} = 2010\ \mathrm{GZ}_{20}$
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2016 $\mathrm{CU}_{65} = 2010\ \mathrm{FS}_{75}$
2016 $\mathrm{CK}_{67} = 2010\ \mathrm{ED}_{187} = 2019\ \mathrm{SY}_{67}$
2016 $\mathrm{CJ}_{70} = 2010\ \mathrm{EU}_{19}$
2016 $\mathrm{CR}_{70} = 2010\ \mathrm{DL}_{102}$
2016 $\mathrm{CK}_{71} = 2014\ \mathrm{WR}_{234}$
2016 $\mathrm{CW}_{71} = 2010\ \mathrm{EO}_{163}$
2016 $\mathrm{CV}_{73} = 2010\ \mathrm{HS}_{50} = 2016\ \mathrm{FW}_{6}$
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2016 $\mathrm{CJ}_{91} = 2010\ \mathrm{GT}_{87} = 2017\ \mathrm{HA}_{34}$
2016 $\mathrm{CK}_{91} = 2010\ \mathrm{BC}_{88}$
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2016 $\mathrm{CY}_{195} = 2010\ \mathrm{BE}_{88}$
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2016 $\mathrm{CS}_{213} = 2010\ \mathrm{NM}_{119}$
2016 $\mathrm{CA}_{218} = 2011\ \mathrm{FC}_{126}$
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2016 $\mathrm{CW}_{222} = 2010\ \mathrm{CP}_{6}$
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2016 $\mathrm{CG}_{230} = 2010\ \mathrm{EH}_{65}$
2016 $\mathrm{CO}_{233} = 2010\ \mathrm{CB}_{140}$
2016 $\mathrm{CD}_{235} = 2003\ \mathrm{TJ}_{19} = 2008\ \mathrm{SU}_{311} = 2010\ \mathrm{EF}_{3} = 2014\ \mathrm{UW}_{222}$
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2016 $\mathrm{CA}_{262} = 2002\ \mathrm{RW}_{277}$
2016 $\mathrm{CJ}_{262} = 2017\ \mathrm{FK}_{59}$

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2016 CF_{264} = 2010 FE_{124}
2016 CU_{265} = 2017 PV_{8}
2016 CH_{266} = 2008 EG_{68}
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2016 SZ_{37} = 2014 DG_{98} = 2014 ET_{167}
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2016 SH_{39} = 2015 HJ_{144}
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2017 BP_{97} = 2010 TR_{154}
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2019 $FH_{3} = 2012\ QC_{17}$
2019 $FA_{4} = 2015\ JK_{7}$
2019 $FT_{4} = 2015\ AX_{242}$
2019 $FM_{7} = 2008\ GK_{3}$
2019 $FH_{18} = 2010\ MQ_{140}$
2019 $GA_{1} = 2009\ OO_{20} = 2012\ TP_{319}$
2019 $GB_{9} = 2010\ WS_{47}$
2019 $GP_{9} = 2007\ WP_{9} = 2009\ FB_{51} = 2010\ LJ_{81} = 2014\ XU_{20}$
2019 $GW_{9} = 2010\ NS_{125}$
2019 $GY_{10} = 2015\ LV_{7}$
2019 $GA_{11} = 2016\ TB_{73}$
2019 $GY_{11} = 2016\ RZ_{69}$
2019 $GC_{14} = 2010\ RL_{24}$
2019 $GX_{16} = 2011\ JK_{12}$
2019 $GT_{17} = 2012\ BK_{115}$
2019 $GE_{22} = 1996\ OW_{1}$
2019 $GF_{23} = 2010\ HZ_{128}$
2019 $GP_{24} = 2015\ PW_{254}$
2019 $GB_{26} = 2010\ OS_{88}$
2019 $GH_{51} = 2016\ AS_{192}$
2019 $GT_{51} = 2010\ KT_{149}$
2019 $GA_{56} = 2015\ KU_{195}$
2019 $GD_{65} = 2010\ NQ_{47}$
2019 $HA_{1} = 2010\ NC_{142} = 2012\ CO_{4}$
2019 $HR_{1} = 2009\ HW_{65} = 2010\ TX_{155}$
2019 $HV_{1} = 2008\ JP_{31}$
2019 $HZ_{1} = 2006\ OY_{35}$
2019 $HX_{4} = 2010\ TM_{120}$
2019 $HA_{8} = 2005\ JL_{110}$
2019 $JD = 2009\ UC_{104} = 2014\ JP_{57}$
2019 $JP_{4} = 2007\ PR_{47} = 2014\ CQ_{9} = 2015\ HS_{169}$
2019 $JZ_{5} = 2010\ BM_{19}$
2019 $JQ_{9} = 2010\ KD_{114}$
2019 $JA_{11} = 2009\ LC_{6}$
2019 $JU_{12} = 2015\ RQ_{175}$
2019 $JK_{14} = 2009\ VL_{117}$
2019 $JH_{17} = 2015\ UZ_{18}$
2019 $JO_{18} = 2010\ VX_{258}$
2019 $JK_{19} = 2010\ GC_{126}$
2019 $JE_{20} = 2006\ KK_{64} = 2014\ EN_{174}$
2019 $JL_{21} = 2009\ HG_{41}$
2019 $JA_{25} = 2015\ KY_{131}$
2019 $JE_{26} = 2010\ JN_{160}$
2019 $JH_{26} = 2015\ KB_{144}$
2019 $JJ_{26} = 2019\ JR_{27}$
2019 $JS_{27} = 2015\ FT_{275}$
2019 $JJ_{32} = 2015\ BP_{446}$
2019 $JY_{32} = 2006\ JS_{13}$
2019 $JG_{34} = 2005\ UU_{390}$
2019 $JW_{35} = 2012\ XK_{71}$
2019 $JL_{36} = 2005\ NF_{114}$
2019 $JR_{40} = 2006\ JK_{22}$
2019 $JG_{41} = 2010\ BZ_{40}$
2019 $JE_{44} = 2011\ SE_{253}$
2019 $JL_{44} = 2006\ SO_{146} = 2015\ TP_{181}$
2019 $JA_{45} = 2015\ PU_{254}$
2019 $JD_{45} = 2015\ HK_{109}$
2019 $JH_{45} = 2006\ HM_{76} = 2007\ PP_{41}$
2019 $JE_{46} = 2009\ EA_{6}$
2019 $JR_{46} = 2010\ JL_{195}$
2019 $JV_{46} = 2015\ VZ_{103}$
2019 $JF_{48} = 2010\ EH_{185}$
2019 $JW_{48} = 2015\ BO_{303}$
2019 $JQ_{52} = 2015\ NM_{1}$
2019 $JW_{53} = 2010\ JK_{185}$
2019 $JN_{56} = 2006\ UV_{267}$
2019 $JK_{61} = 2014\ MX_{55}$
2019 $JY_{63} = 2010\ LB_{141}$
2019 $JF_{71} = 2009\ ST_{239}$
2019 $KQ_{2} = 2016\ HZ_{2}$
2019 $KG_{5} = 2010\ CW_{241}$
2019 $KU_{6} = 2010\ BK_{45}$
2019 $KH_{9} = 2010\ BU_{42}$
2019 $KW_{9} = 2014\ EO_{177}$
2019 $KY_{12} = 2008\ LP_{18}$
2019 $KV_{18} = 2010\ LH_{117}$
2019 $KN_{24} = 2010\ ON_{144}$
2019 $LH = 2010\ AP_{99}$
2019 $LY_{8} = 2014\ UU_{245}$
2019 $LJ_{10} = 2003\ QD_{121}$
2019 $LD_{11} = 2010\ JB_{52}$
2019 $LV_{11} = 2010\ CE_{10} = 2010\ PY_{77}$
2019 $MJ_{7} = 2010\ LF_{134}$

2019 MZ_{12} = 2010 LS_{138}
2019 MF_{15} = 2010 BU_{140}
2019 NS = 2005 JK_{45} = 2010 CY_{54}
2019 NQ_1 = 2011 SJ_{97}
2019 NM_3 = 2019 LE_2
2019 NO_8 = 2012 BS_{60}
2019 NR_{13} = 2010 WM_{46}
2019 NH_{19} = 2002 QR_{67}
2019 NN_{27} = 2007 PB_{52} = 2010 BX_{80}
2019 NW_{28} = 2005 YW_{194}
2019 NZ_{28} = 1997 NJ_3
2019 NN_{34} = 2008 RV_{38}
2019 NJ_{42} = 2010 DN_{96}
2019 OP_5 = 2005 YR_{110}
2019 OE_6 = 2011 EH_6
2019 OF_6 = 2009 WC_{80}
2019 OW_7 = 2012 UV_{39}
2019 OD_8 = 2006 BV_{236}
2019 OW_8 = 2002 RA_{251}
2019 OE_{10} = 2014 SZ_{159}
2019 OG_{12} = 2014 QO_{332}
2019 OK_{12} = 2010 AQ_{49}
2019 OY_{12} = 2010 EA_{157}
2019 OH_{13} = 2002 QK_{88}
2019 OK_{13} = 1999 CX_{130}
2019 OQ_{13} = 2014 QL_{263}
2019 OZ_{15} = 2010 EX_1
2019 OC_{23} = 2017 BX_{151}
2019 OA_{24} = 2010 NP_{135}
2019 PH_6 = 2014 OM_{64}
2019 PF_{11} = 2011 BX_{132}
2019 PN_{11} = 2011 DX_{35}
2019 PJ_{13} = 2010 BL_8
2019 PK_{18} = 2011 CH_{11}
2019 PP_{24} = 2017 ED_8
2019 PY_{29} = 2014 LN_{33} = 2019 NL_{12}
2019 PQ_{30} = 2019 OX_8
2019 PO_{32} = 2010 JM_{200}
2019 PD_{41} = 2010 OM_{132}
2019 QG_3 = 2013 GJ_{45}
2019 QU_5 = 2010 BD_{14}
2019 QM_8 = 2010 CS_{254}
2019 QZ_{10} = 2013 CU_{121}
2019 QS_{17} = 2010 TM_{201}
2019 QL_{27} = 1996 RY_{12} = 2008 VT_{32}
2019 RV_4 = 2013 EK_{123}
2019 RE_8 = 2016 AU_{282}
2019 RG_{22} = 2010 MW_{125}
2019 SZ_{22} = 2008 VM_{22}
2019 SY_{26} = 2010 KO_{61} = 2014 XD_{45} = 2019 OZ_{10}
2019 SO_{66} = 2013 AH_{166}
2019 SB_{68} = 2010 LQ_{147}
2019 SH_{74} = 2017 AF_{38}
2019 TZ_{16} = 2010 HL_{24}
2019 TK_{21} = 2011 SY_8
2019 UT_{30} = 2010 GQ_{62} = 2015 BY_{206}
2019 UV_{36} = 2010 KG_{132}
2019 VB_1 = 2016 RX_{69}
2019 VL_1 = 2011 WS_4 = 2016 NR_{57}
2019 WB_{11} = 2010 MR_{130}
2019 YZ_6 = 2019 YC_7
2020 AJ_4 = 2016 GD_{205}
2020 AD_5 = 2010 KR_{155}
2020 BX_{21} = 2009 XK_{29}
2020 FA_{26} = 2010 GX_{177}
2020 GR_4 = 2010 OD_{135}
2020 HZ_5 = 2020 HN_{11}
2020 HV_{29} = 2010 MS_{129}
2020 JQ = 2009 KR_8
2020 JK_{18} = 2010 KT_{153}
2020 KU_{24} = 2010 KQ_{131}
2020 OR_8 = 2010 LL_{147}
2020 OM_{30} = 2010 ND_{135}
2020 OD_{37} = 2007 FR_{61}
2020 OL_{43} = 2016 UK_{230}

NEW NAMES OF MINOR PLANETS

(7864) Borucki = 1982 EE

Discovered 1982 Mar. 14 by A. Mrkos at Kleť.

William Borucki (b. 1939) founded and developed the Kepler mission that led to the discovery of numerous exoplanetary systems and to significant contributions to stellar astrophysics and astroseismology of evolving stars. He also determined plasma properties of hypervelocity shock waves that were used in the heat shield of the Apollo missions.

(8258) McCracken = 1982 RW_1

Discovered 1982 Sept. 15 by A. Mrkos at Kleť.

Ken McCracken (b. 1933) has done pioneering work in cosmic and X ray astronomy, contributing to the understanding of solar proton events and their propagation in the heliosphere. He designed instruments for four Pioneer and two Explorer mission, and had a leading role in the development of mineral exploration technology.

(8267) Kiss = 1986 TX_3

Discovered 1986 Oct. 4 by A. Mrkos at Kleť.

John Kiss (b. 1960) co-led at NASA an international life science and plant biology project on the ISS. This lead to discoveries on multiple light sensory systems in plants, which set the stage for upcoming missions addressing the use of plants in bio-regenerative life support systems for future manned missions.

(8333) Medina = 1982 VF

Discovered 1982 Nov. 7 by A. Mrkos at Kleť.

Francisco Medina (b. 1952) co-led at ESA an international life science and plant biology project on the ISS. This lead to discoveries on multiple light sensory systems in plants, which set the stage for upcoming missions addressing the use of plants in bio-regenerative life support systems for future manned missions.

(8479) Held = 1987 HD_2

Discovered 1987 Apr. 29 by A. Mrkos at Kleť.

Alexander Held (b. 1958) has worked on the use of Earth observation data to improve our understanding in landscape ecology and vegetation conditions. He led Australias international work in Earth Observation, where he provided the necessary rationale towards the establishment of the new Australian Space Agency in 2018.

(8617) Fellous = 1980 PW

Discovered 1980 Aug. 6 by Z. Vávrová at Kleť.

Jean-Louis Fellous (b. 1947) served as COSPAR Executive Director for over a decade. He was essential to COSPARs mission to encourage and facilitate international cooperation in space research, particularly when the organization of COSPAR activities was difficult for either internal or external circumstances.

(26485) Edwinpost = 2000 AD_{231}

Discovered 2000 Jan. 4 by LONEOS at the Anderson Mesa station of the Lowell Observatory.

Edwin Post (b. 1955) is a member of Lowell Observatory's Advisory Board. Ed supports Lowell Observatory in its mission to bring astronomical research results to the general public. Ed is a software engineer who specializes in graphic design and animation.

(26654) Ericjohnson = 2000 RH_{103}

Discovered 2000 Sept. 5 by LONEOS at the Anderson Mesa station of the Lowell Observatory.

Eric Johnson (b. 1963) is a member of Lowell Observatory's Advisory Board and is helping Lowell fulfill its mission. Eric serves on Lowell's Technology Committee and donated a 17-inch CDK Telescope to the Giovale Open Deck Observatory for the benefit of the general public.

(31426) Davidlouapre = 1999 BA_5

Discovered 1999 Jan. 19 by ODAS at Caussols.

David Louapre (b. 1978) is a French physicist whose thesis was on loop quantum gravity. Now working in industry, he is a very well-known French scientific YouTuber.

(33441) Catherineprato = 1999 FT_{18}

Discovered 1999 Mar. 22 at the Anderson Mesa station of the Lowell Observatory.

Catherine Coulacos Prato (b. 1957) is a writer, editor, and supporter of women and other underrepresented groups in science and academia.

(46592) Marinawatanabe = 1992 YP

Discovered 1992 Dec. 16 by T. Seki at Geisei.

Marina Watanabe (1990–2019), together with her mother Yoshie, acted as a manager/producer for her father, Junichi Watanabe on his outreach activities in astronomy and planetary sciences.

(73358) Kitwhitten = 2002 KT_1

Discovered 2002 May 17 by NEAT at Palomar.

Kit Whitten (b. 1986) is the archivist at the Observatories of the Carnegie Institution for Science. She has tracked down requested archived plates within their plate library in search of precovery NEO observations.

(75190) Segreliliana = 1999 VD_{169}

Discovered 1999 Nov. 14 by LINEAR at Socorro.

Asteroid 75190 honors Auschwitz survivor Liliana Segre (b. 1930) who holds the same concentration camp number. In January 2018, she was appointed Senator for life by the Italian President for the poignant testimony as a captive child in the Nazi concentration camps during World War II. She devoted her life to witnessing and increasing awareness of the Holocaust so that it does not happen again.

(75970) Olcott = 2000 CH_{112}

Discovered 2000 Feb. 7 by the Catalina Sky Survey.

William Tyler Olcott (1873–1936) was an American lawyer, amateur astronomer and co-founder of the American Association of Variable Star Observers. He wrote a number of popular books on astronomy including *Star Lore-Myths, Legends and Facts* and *A Field Book of the Skies*.

(97336) Thomasafleming = 1999 YB_1

Discovered 1999 Dec. 16 by J. McGaha at Grasslands.

Thomas Anthony Fleming (b. 1960) is an American x-ray astronomer and educator at the University of Arizona's Steward Observatory. He discovered that DA-type white dwarfs were not copious x-ray sources, and he is known for creating and expanding interactive computer-based astronomy education.

(394445) Unst = 2007 RY_{12}

Discovered 2007 Sept. 11 by M. Ory at Vicques.

Unst is one of the Shetland Islands. Bordered by the Atlantic Ocean and the North Sea, Unst is the northernmost of the inhabited Scottish islands. A land of Viking heritage, Unst is remarkable for its geology, its wildlife, and its very active community life.

(498797) Linshiawshin = 2008 UB_{212}

Discovered 2008 Oct. 23 by X. Y. Hsiao and Q.-z. Ye at Lulin.

Lin Shiaw-shin (1944–2015) was the founder of Taiwan Science Monthly magazine.

(501132) Runkel = 2013 TJ_{35}

Discovered∗ 2011 Mar. 25 by Pan-STARRS 1 at Haleakala.

Runkel is a German town in the Lahn Valley, at the natural border between the Taunus and the Westerwald mountain ranges. Runkel's first documented mention came in 1159. Name suggested by students from the Johann-Christian-Senckenberg School in Germany.

(507490) Possum = 2012 UZ_{28}

Discovered∗ 2012 Oct. 9 by the Catalina Sky Survey.

Possum Observatory (Gisborne, New Zealand) regularly conducts and submits CBAT astrometric observations of comets, asteroids and NEOs. In addition, Possum Observatory has helped detect exoplanets using microlensing. The observatory is named after the owner, John Drummond's late wife, Elizabeth 'Possum' Drummond.

(509018) Wiese = 2005 NE_1

Discovered 2005 July 1 at Needville.

Tony Wiese (b. 1956) has led the Fort Bend Astronomy Club's astronomical outreach efforts for over a decade. Over that time FBAC provided nearly 10% of the total volunteer hours reported to the Astronomical League, an organization that includes over 300 astronomy clubs across the United States.