Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264001 2009 OV_6	15.7	X	219.04867	314.06910	149.74452	5.62055	0.1280160	0.17911921	3.1167929	20	8 19.3	20.3
264002 2009 OU_8	17.1	X	65.48761	217.08543	136.47583	6.61010	0.1493461	0.29554149	2.2321519	20	—	—
264003 2009 OC_9	15.4	X	317.09514	98.01802	253.35094	5.31297	0.1376509	0.17506532	3.1647249	20	7 31.1	19.2
264004 2009 OO_{10}	15.4	X	327.83114	251.35248	78.13998	17.34041	0.2651938	0.17738638	3.1370579	20	7 7.6	18.6
264005 2009 OA_{11}	16.2	X	121.28636	31.57215	272.64944	7.42117	0.1134061	0.20927059	2.8097257	20	—	—
264006 2009 OC_{15}	16.0	X	262.30084	179.25829	221.73882	4.90849	0.1547325	0.17036920	3.2226168	20	7 14.9	20.7
264007 2009 OY_{17}	16.9	X	185.01067	180.39992	300.15120	6.03514	0.1148133	0.26705173	2.3882097	20	8 11.9	20.3
264008 2009 OM_{19}	15.1	X	135.68995	28.60448	300.95844	2.36032	0.2261090	0.12552659	3.9504409	20	1 8.3	21.3
264009 2009 OM_{24}	14.9	X	331.72029	249.30038	81.76720	18.10829	0.1215183	0.17303592	3.1894212	20	8 3.9	19.0
264010 2009 PB_2	15.9	X	295.13113	331.37945	288.55170	14.27527	0.0829423	0.24368629	2.5385282	20	2 26.4	19.6
264011 2009 PP_2	16.6	X	324.86098	18.50859	292.16343	2.24706	0.2065910	0.26175005	2.4203501	20	6 14.7	18.5
264012 2009 PJ_5	16.8	X	7.39192	144.46147	159.76794	2.48766	0.1763387	0.27011010	2.3701482	20	9 19.5	18.7
264013 2009 PX_5	15.6	X	26.64546	27.40909	242.14094	10.19985	0.0433638	0.17896182	3.1186199	20	7 30.3	19.9
264014 2009 PY_6	16.4	X	12.34224	48.52411	185.30761	6.63190	0.1377298	0.26020750	2.4299062	20	6 1.9	18.7
264015 2009 PS_7	15.2	X	16.74104	130.02955	152.21142	11.54574	0.1046235	0.17266464	3.1939917	20	8 9.5	19.1
264016 2009 PU_9	16.7	X	181.69351	75.74204	287.87353	13.41125	0.0818456	0.23664380	2.5886458	20	3 1.8	20.9
264017 2009 PF_{14}	16.1	X	146.60345	297.95044	359.16121	2.89413	0.0616811	0.20967345	2.8061255	20	—	—
264018 2009 PL_{18}	16.1	X	59.30398	261.22420	14.71759	2.86046	0.0722225	0.18092046	3.0960712	20	9 28.5	20.2
264019 2009 PR_{19}	14.9	X	313.53855	97.63048	259.84344	15.29935	0.1506578	0.17617636	3.1514055	20	7 28.3	19.0
264020 Stuttgart	16.4	X	154.85788	122.86314	356.35538	6.67632	0.1074807	0.25625291	2.4548418	20	7 10.2	20.1
264021 2009 QB_2	15.4	X	200.83839	129.14469	247.35055	3.91666	0.0708406	0.15057974	3.4991162	20	4 17.9	20.7
264022 2009 QD_2	14.9	X	346.53804	64.98135	253.99752	17.83329	0.1307742	0.17631967	3.1496977	20	8 2.4	19.0
264023 2009 QA_8	15.6	X	20.35009	359.80735	265.97398	8.07393	0.1835584	0.17328111	3.1864118	20	7 31.3	19.3
264024 2009 QB_8	15.5	X	333.92487	92.26383	244.43982	7.92922	0.0921423	0.17466699	3.1695345	20	8 10.1	19.6
264025 2009 QF_9	16.9	X	95.76794	17.48656	291.63933	6.64930	0.2043872	0.29474608	2.2361659	20	—	—
264026 2009 QO_{11}	16.2	X	17.20236	187.99588	214.34361	1.32300	0.0811395	0.19998658	2.8960240	20	—	—
264027 2009 QN_{12}	15.0	X	168.65604	69.56207	223.82913	3.34575	0.1667646	0.12389431	3.9850626	20	—	—
264028 2009 QV_{13}	15.0	X	182.11905	294.72844	184.23323	12.67312	0.0517559	0.16794229	3.2535889	20	7 31.1	20.0
264029 2009 QB_{22}	15.5	X	131.74986	171.29409	166.65869	4.45317	0.2827344	0.12446404	3.9728923	20	1 18.1	21.9
264030 2009 QX_{25}	15.4	X	127.83804	177.61333	152.87955	5.60743	0.2683376	0.12364281	3.9904646	20	1 6.3	21.7
264031 2009 QV_{30}	15.2	X	16.30583	63.63539	240.17443	21.35147	0.1695186	0.18077782	3.0976995	20	9 6.0	19.4
264032 2009 QX_{31}	15.6	X	13.83075	252.35431	60.70804	6.60688	0.1581187	0.18213767	3.0822618	20	9 26.4	19.3
264033 Boris–Mikhail	16.5	X	124.46184	197.02567	153.08055	6.70405	0.0310815	0.21857163	2.7294398	20	—	—
264034 2009 QX_{39}	14.9	X	132.74356	77.34418	251.81567	9.07707	0.2954208	0.12474678	3.9668870	20	1 9.8	21.4
264035 2009 QB_{41}	17.4	X	286.45558	147.61975	235.16755	1.36832	0.0883810	0.26528626	2.3987936	20	8 11.9	20.0
264036 2009 QZ_{51}	16.9	X	140.65446	163.61304	145.88730	4.13666	0.0747558	0.21448906	2.7639655	20	—	—
264037 2009 QO_{52}	15.3	X	245.86432	293.69615	146.04428	10.25931	0.0698766	0.17838857	3.1252976	20	8 26.9	19.8
264038 2009 QG_{55}	16.5	X	32.35133	157.46346	247.82235	1.01277	0.0685016	0.20302027	2.8671018	20	—	—
264039 2009 QO_{58}	16.9	X	191.61570	331.12482	141.02754	3.65898	0.0915553	0.26070192	2.4268330	20	8 9.8	20.1
264040 2009 QZ_{59}	16.0	X	354.07986	216.99270	102.90219	3.80233	0.1441627	0.17629766	3.1499599	20	8 26.9	19.6
264041 2009 RB_3	16.2	X	199.40282	39.91452	297.65261	8.02990	0.1065876	0.23189427	2.6238723	20	2 22.0	20.2
264042 2009 RU_4	17.3	X	76.35212	163.34364	107.22697	5.20233	0.1283705	0.27950287	2.3167466	20	11 6.9	20.6
264043 2009 RV_6	16.1	X	334.80778	45.57241	308.79347	4.93095	0.2711991	0.17659919	3.1463732	20	8 30.1	18.8
264044 2009 RD_{20}	15.0	X	254.18735	222.89971	217.25715	10.25420	0.1948544	0.17369788	3.1813128	20	8 15.7	19.9
264045 Heinerklinkrad	15.5	X	283.34800	259.29089	204.39783	12.36154	0.1323136	0.18303995	3.0721244	20	11 6.9	19.5
264046 2009 RS_{29}	16.6	X	225.59132	28.20909	264.40153	2.92154	0.0835080	0.22464486	2.6800222	20	1 27.9	20.6
264047 2009 RO_{30}	16.8	X	350.59849	194.08269	324.75795	3.50927	0.0337648	0.21887462	2.7269203	20	1 19.2	20.4
264048 2009 RX_{33}	13.6	X	322.70618	182.74327	210.35004	8.19397	0.0435267	0.08358993	5.1804409	20	9 24.6	20.3
264049 2009 RX_{49}	15.1	X	318.37630	222.69018	201.80848	9.59458	0.1288084	0.18349388	3.0670557	20	11 13.1	18.7
264050 2009 RJ_{52}	13.4	X	251.89504	268.65285	201.18093	18.00822	0.1112554	0.08246963	5.2272512	20	9 19.5	20.5
264051 2009 RD_{54}	13.8	X	300.69030	273.96170	132.49513	2.36368	0.0563826	0.08053634	5.3105740	20	9 13.7	20.6
264052 2009 RZ_{58}	16.2	X	169.16443	288.93456	350.52178	3.92751	0.0803571	0.21431907	2.7654269	20	—	—
264053 2009 RY_{62}	14.0	X	358.89365	152.06130	196.08185	4.62067	0.0565501	0.08673608	5.0543990	20	9 20.0	20.4
264054 2009 RK_{70}	16.1	X	148.56637	20.29145	177.14100	5.20106	0.1089608	0.17806805	3.1290468	20	10 3.6	21.0
264055 2009 SY_5	13.8	X	25.74715	128.01726	185.73464	7.54597	0.0160836	0.08414336	5.1577010	20	9 11.0	20.5
264056 2009 SN_{18}	16.5	X	158.54696	18.16226	145.95619	7.21306	0.0673501	0.26232346	2.4168218	20	9 13.2	19.8
264057 2009 SA_{26}	14.3	X	321.50425	131.17323	244.55599	1.40212	0.1087488	0.08363483	5.1785868	20	8 30.3	20.6
264058 2009 SP_{31}	16.6	X	108.59985	156.10300	215.42082	3.74100	0.0913644	0.21495906	2.7599351	20	—	—
264059 2009 SP_{39}	13.2	X	191.53434	312.74566	210.57910	13.74551	0.0729535	0.08226342	5.2359826	20	9 22.1	20.5
264060 2009 SO_{75}	13.3	X	230.31498	351.72770	129.95880	6.04176	0.0556200	0.08081568	5.2983296	20	9 20.3	20.4
264061 Vitebsk	15.3	X	180.85023	214.45393	219.61161	13.78709	0.0572929	0.15458844	3.4383602	20	6 6.3	20.5
264062 2009 SX_{101}	15.7	X	305.18541	8.91768	338.90821	3.45326	0.1155837	0.17080774	3.2170985	20	7 12.0	19.8
264063 2009 SE_{107}	15.9	X	303.16164	170.09392	225.05746	4.61738	0.1289475	0.17761305	3.1343883	20	9 5.9	19.9
264064 2009 SS_{115}	17.0	X	19.75132	291.35857	327.60701	3.53061	0.1577417	0.25794219	2.4441122	20	7 29.8	19.4
264065 2009 SN_{136}	13.3	X	274.21301	218.12832	237.80773	3.57548	0.1369996	0.08336828	5.1896190	20	9 26.0	20.2
264066 2009 SR_{136}	13.7	X	319.04151	16.04578	13.12451	2.53338	0.1280694	0.08182483	5.2546764	20	9 10.6	20.0
264067 2009 SH_{139}	16.8	X	289.94029	240.59555	192.79299	1.36136	0.1549062	0.18082758	3.0971312	20	10 4.4	20.7
264068 2009 SQ_{148}	13.5	X	312.90477	150.80281	242.29820	8.15823	0.1190614	0.08371267	5.1753762	20	9 3.5	20.1
264069 2009 SD_{150}	16.8	X	144.52533	77.88171	258.15370	3.22240	0.0804246	0.21475381	2.7616934	20	—	—
264070 2009 SP_{153}	16.0	X	251.26117	234.62634	222.69612	3.00167	0.1054954	0.17630086	3.1499218	20	9 17.7	20.6
264071 2009 SW_{159}	13.8	X	295.42533	48.42823	2.75612	7.00771	0.0830921	0.08085094	5.2967890	20	9 9.9	20.5
264072 2009 ST_{169}	15.7	X	106.45242	96.68907	194.26665	11.79152	0.0146040	0.19750466	2.9202351	20	12 8.7	20.0
264073 2009 SA_{184}	13.8	X	305.36499	123.91978	280.81995	5.28603	0.1142531	0.08214158	5.2411590	20	9 8.2	20.4
264074 2009 SF_{185}	13.1	X	296.84788	181.69760	243.80656	7.52206	0.1258559	0.08413271	5.1581361	20	9 18.9	19.7
264075 2009 ST_{185}	13.3	X	192.63587	355.95290	152.05785	4.30155	0.0153271	0.08018100	5.3262524	20	9 11.4	20.3
264076 2009 SM_{198}	14.0	X	286.34248	72.63571	353.48376	9.24788	0.1052742	0.08273611	5.2160207	20	9 12.5	20.7
264077 Dluzhnevskaya	16.4	X	285.04211	80.51899	110.06110	3.64254	0.0353096	0.20920585	2.8103053	20	—	—
264078 2009 SZ_{215}	17.2	X	143.35986	74.79800	179.96221	5.43352	0.1588300	0.28915668	2.2648906	20	12 23.4	20.7
264079 2009 SK_{230}	15.8	X	127.95004	225.14215	134.84178	7.52850	0.0142980	0.21484964	2.7608721	20	—	—
264080 2009 SN_{234}	15.7	X	133.16002	232.06816	95.79905	9.88305	0.2921195	0.21113484	2.7931619	20	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264081 2009 SP_{238}	15.3	X	309.31116	263.63905	139.09283	11.01773	0.2105990	0.17684123	3.1435017	20	9 21.8	18.8
264082 2009 SO_{240}	16.0	X	277.05717	6.32512	281.16645	13.90588	0.0927483	0.23690729	2.5867260	20	3 8.9	20.0
264083 2009 SM_{246}	14.5	X	270.11252	36.51664	54.38496	7.38868	0.1133444	0.08395264	5.1655094	20	9 23.5	21.3
264084 2009 SN_{246}	14.1	X	336.05971	246.03486	133.84847	4.49337	0.0593683	0.08585729	5.0888298	20	9 28.9	20.5
264085 2009 SF_{247}	14.2	X	282.00083	196.93520	238.58468	4.44429	0.1149031	0.08347535	5.1851806	20	9 14.6	21.0
264086 2009 SN_{249}	13.9	X	105.63530	58.10633	182.24881	8.32925	0.0252001	0.08246534	5.2274325	20	9 20.4	20.8
264087 2009 SL_{252}	13.6	X	150.75068	88.78997	118.06605	4.80275	0.0968223	0.08386824	5.1689743	20	10 6.5	20.9
264088 2009 SL_{255}	16.0	X	188.76809	231.13222	92.47539	14.72595	0.1863855	0.22789765	2.6544598	20	2 2.2	20.5
264089 2009 SJ_{256}	13.5	X	274.09560	74.22536	349.84905	7.61266	0.0921532	0.08426949	5.1525532	20	8 29.3	20.2
264090 2009 SL_{273}	16.8	X	0.47401	336.96320	179.61759	4.98588	0.0497941	0.22144604	2.7057693	20	1 26.3	20.2
264091 2009 SR_{282}	16.7	X	175.09222	26.90600	134.21496	4.91329	0.1046930	0.26529110	2.3987644	20	9 27.5	20.2
264092 2009 SM_{284}	15.2	X	296.14244	102.78368	284.11635	11.47959	0.0993424	0.16868641	3.2440135	20	8 15.9	19.7
264093 2009 SK_{286}	15.5	X	210.95810	267.24261	241.97708	8.94320	0.1896220	0.17551082	3.1593674	20	9 26.3	20.8
264094 2009 SS_{287}	13.4	X	290.17031	177.49393	250.42612	7.62102	0.1613753	0.08306370	5.2022978	20	9 8.1	20.1
264095 2009 SX_{288}	16.2	X	304.95167	10.24029	24.07362	0.67783	0.1681032	0.17596075	3.1539793	20	9 4.8	20.0
264096 2009 SC_{292}	16.6	X	198.29047	15.90923	299.89287	4.28156	0.1560515	0.22441617	2.6818426	20	1 29.5	21.0
264097 2009 SK_{294}	15.9	X	257.89768	230.42638	238.35355	5.64213	0.0886927	0.18576154	3.0420442	20	10 13.7	20.1
264098 2009 SB_{297}	16.3	X	264.24219	15.32349	295.13421	6.65479	0.1466789	0.23890588	2.5722795	20	3 21.0	20.3
264099 2009 SY_{299}	16.7	X	239.31190	125.36316	124.93459	4.71310	0.0835719	0.21578579	2.7528813	20	—	—
264100 2009 SO_{301}	13.8	X	203.38682	126.52681	28.60026	8.31567	0.1560433	0.08295032	5.2070371	20	9 24.7	21.3
264101 2009 SN_{302}	13.5	X	296.91845	173.66409	234.89299	6.45981	0.0884734	0.08116772	5.2829985	20	9 4.4	20.3
264102 2009 SE_{305}	15.3	X	82.46609	251.69676	238.82616	8.38949	0.0327031	0.14732992	3.5503847	20	4 19.1	20.4
264103 2009 SF_{306}	14.1	X	288.78324	250.34999	167.84434	8.02031	0.1294288	0.08321686	5.1959124	20	9 2.7	20.7
264104 2009 SA_{311}	15.8	X	11.21585	34.99631	224.66507	7.80713	0.0914516	0.15909347	3.3731409	20	6 29.8	20.2
264105 2009 SK_{329}	16.2	X	90.85817	103.98939	266.65145	2.92220	0.1322919	0.21020912	2.8013563	20	—	—
264106 2009 SY_{330}	15.5	X	304.23596	274.75506	121.09882	6.30363	0.1669417	0.17652362	3.1472711	20	9 7.8	19.3
264107 2009 SZ_{337}	15.9	X	58.35259	38.03401	288.67585	4.31480	0.2416119	0.18953192	3.0015654	20	12 21.1	20.4
264108 2009 SH_{338}	15.6	X	13.94410	242.74152	88.87082	11.42698	0.0444617	0.17414558	3.1758580	20	10 9.8	20.1
264109 2009 SK_{339}	12.7	X	281.02937	109.44699	326.85646	6.69347	0.1044716	0.08167215	5.2612231	20	9 15.6	19.6
264110 2009 SL_{339}	13.4	X	306.12146	187.81948	228.64371	8.08527	0.0736191	0.08322422	5.1956060	20	9 27.1	20.2
264111 2009 SY_{340}	15.7	X	226.74115	90.77500	62.18830	6.10178	0.0691721	0.18295559	3.0730687	20	11 4.0	20.1
264112 2009 SZ_{345}	16.6	X	212.87575	146.98222	125.22237	4.04868	0.0530004	0.21295640	2.7772112	20	—	—
264113 2009 SA_{351}	16.1	X	100.80515	237.31572	54.74919	10.54203	0.0191693	0.18849340	3.0125801	20	11 30.4	20.3
264114 2009 SK_{353}	13.9	X	303.85975	188.99775	215.03303	5.12164	0.2069351	0.08306133	5.2023966	20	8 25.5	20.3
264115 2009 SR_{354}	14.8	X	10.19629	77.39741	64.47872	6.81602	0.0607593	0.12449385	3.9722581	20	2 9.3	20.2
264116 2009 SV_{355}	14.0	X	347.03210	319.63060	38.74668	6.91186	0.1137039	0.08357552	5.1810366	20	9 18.8	20.3
264117 2009 SX_{362}	16.2	X	48.53384	157.56994	142.14250	3.57408	0.0907916	0.18352098	3.0667537	20	10 18.8	20.3
264118 2009 SX_{363}	16.4	X	44.84622	150.23534	309.47307	4.28677	0.0691439	0.21528018	2.7571899	20	1 19.6	19.8
264119 2009 TT_{7}	12.9	X	260.23019	40.55766	39.61108	26.06051	0.0625554	0.08067289	5.3045796	20	9 17.6	20.2
264120 2009 TJ_{10}	12.9	X	345.02639	98.21810	275.62457	11.66974	0.0754498	0.08450298	5.1430575	20	9 25.8	19.6
264121 2009 TD_{16}	13.0	X	291.75023	334.05414	94.88465	7.16365	0.1306667	0.08286195	5.2107383	20	9 22.2	19.7
264122 2009 TD_{22}	15.5	X	341.20251	38.53888	350.51210	10.10877	0.0392256	0.18218327	3.0817475	20	10 28.5	19.7
264123 2009 TG_{33}	12.7	X	281.07416	186.05218	251.83981	15.75228	0.1190833	0.08485590	5.1287874	20	9 10.6	19.6
264124 2009 TZ_{33}	15.8	X	5.62744	76.81603	329.80873	10.95847	0.0472344	0.19252583	2.9703665	20	12 29.9	19.9
264125 2009 TE_{35}	12.8	X	289.86681	14.77389	61.55062	8.44062	0.1007026	0.08151326	5.2680581	20	10 2.0	19.6
264126 2009 TY_{38}	15.3	X	344.82667	260.04491	121.31849	10.07218	0.1033864	0.18072154	3.0983426	20	11 3.1	19.3
264127 2009 TN_{39}	15.5	X	351.76853	95.69580	291.69384	6.72315	0.1758057	0.18308611	3.0716080	20	11 22.7	19.0
264128 2009 TH_{40}	15.3	X	338.91873	270.99136	108.29381	12.58211	0.0865873	0.17770494	3.1333078	20	10 23.1	19.5
264129 2009 TP_{40}	15.5	X	327.99181	311.75895	117.18174	11.98497	0.0893458	0.18547589	3.0451667	20	12 6.2	19.5
264130 2009 TK_{46}	12.7	X	251.23076	37.55571	77.96673	26.17143	0.0347122	0.08368510	5.1765126	20	10 20.0	19.9
264131 Bornim	16.9	X	38.01971	5.28418	291.20530	6.24102	0.1824608	0.27281670	2.3544461	20	10 27.4	20.0
264132 2009 UC_{5}	13.1	X	316.14137	335.09377	63.88375	6.96950	0.1239615	0.08312010	5.1999441	20	9 21.1	19.5
264133 2009 UX_{15}	13.2	X	280.32798	219.76114	220.24532	4.29384	0.0910280	0.08263815	5.2201421	20	9 21.2	20.0
264134 2009 UZ_{21}	13.1	X	308.09699	322.17147	85.79102	10.10231	0.0829303	0.08364184	5.1782973	20	9 26.5	19.8
264135 2009 UX_{50}	13.1	X	315.85037	176.91238	220.96162	9.96245	0.1535033	0.08202097	5.2462958	20	9 9.6	19.5
264136 2009 UE_{62}	16.5	X	188.28911	225.86114	100.12918	3.20212	0.0837409	0.22275120	2.6951897	20	1 31.3	20.6
264137 2009 UP_{71}	16.8	X	203.86586	26.18807	358.98639	4.45730	0.2114940	0.23537380	2.5979491	20	4 24.3	21.2
264138 2009 UX_{77}	13.6	X	22.42471	79.63476	245.59684	4.34744	0.0627266	0.08272490	5.2164920	20	9 22.4	20.3
264139 2009 UP_{78}	13.3	X	231.21581	110.99406	25.14397	7.61633	0.0513553	0.08448296	5.1438696	20	10 7.1	20.3
264140 2009 UD_{87}	16.0	X	87.37952	272.58172	105.03697	3.28353	0.0817946	0.20364150	2.8612679	20	—	—
264141 2009 UG_{87}	12.6	X	355.85452	282.49011	73.69075	13.14028	0.1634753	0.08240639	5.2299249	20	10 3.8	18.8
264142 2009 UV_{88}	15.0	X	203.04108	273.47509	250.62584	7.30246	0.1230187	0.17394230	3.1783319	20	10 12.5	20.0
264143 2009 UO_{90}	15.6	X	83.31550	289.03033	146.70877	14.49490	0.1767359	0.21797379	2.7344283	20	2 28.9	19.0
264144 2009 UJ_{91}	13.1	X	324.74902	226.17864	159.54100	7.72865	0.0359855	0.07947288	5.3578442	20	9 21.3	19.9
264145 2009 UY_{97}	13.1	X	243.05653	62.87499	66.18127	6.21498	0.0514603	0.08220222	5.2385813	20	10 12.9	20.1
264146 2009 UU_{98}	15.9	X	271.57520	80.41130	83.06542	3.56191	0.2002662	0.18828929	3.0147569	20	12 25.7	19.6
264147 2009 UF_{132}	12.9	X	302.07736	114.86565	289.01357	9.04945	0.0606126	0.08050085	5.3121346	20	9 7.2	19.9
264148 2009 UD_{137}	15.0	X	112.60698	138.52183	104.89160	17.05897	0.0421528	0.17667360	3.1454898	20	10 25.2	19.9
264149 2009 UD_{141}	15.4	X	3.59162	80.20519	298.75689	7.74207	0.1465778	0.18478154	3.0527905	20	11 29.4	19.1
264150 Dolops	13.7	X	1.14381	334.75762	19.37045	4.27934	0.1069492	0.08408148	5.1602309	20	10 1.9	20.0
264151 2009 VE_{76}	16.2	X	271.87855	166.44545	332.89443	1.00928	0.0554737	0.18527723	3.0473431	20	12 14.4	20.3
264152 2009 VC_{78}	14.9	X	32.05027	242.92425	102.21473	11.30889	0.0510336	0.18023070	3.1039654	20	11 18.2	19.3
264153 2009 VH_{80}	12.9	X	287.86852	321.39111	116.48756	22.09305	0.1066253	0.08202924	5.2459431	20	10 5.4	19.9
264154 2009 VA_{107}	12.5	X	286.51664	194.15222	237.71588	17.82853	0.0367357	0.08114096	5.2841597	20	9 21.5	19.6
264155 2009 VJ_{109}	13.0	X	127.18452	10.31195	234.08183	19.43915	0.0205176	0.08492022	5.1261972	20	10 15.6	20.0
264156 2009 WV_{5}	13.2	X	356.85326	270.03215	95.19527	8.44407	0.0673537	0.08113617	5.2843680	20	10 10.7	19.9
264157 2009 YM	12.8	X	279.09363	185.47501	229.90832	9.49245	0.0819091	0.08303651	5.2034333	20	8 21.7	19.7
264158 2010 AJ_{22}	16.7	X	348.72891	313.97286	133.25702	4.91823	0.1911228	0.18037700	3.1022868	20	—	—
264159 2010 AS_{29}	16.7	X	316.91546	276.13710	300.46575	7.07299	0.0793178	0.29428596	2.2384961	20	1 28.6	19.3
264160 2010 AJ_{32}	15.7	X	268.90927	301.89706	306.01818	3.06797	0.0887069	0.19213242	2.9744199	20	1 24.5	19.9

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264161 2010 AA_{100}	15.8	X	224.09595	248.27217	88.60525	12.98870	0.0606838	0.19484132	2.9467865	20	4 1.1	20.4
264162 2010 AL_{102}	15.2	X	240.64226	110.65438	269.51366	13.31142	0.0938136	0.15319576	3.4591671	20	6 2.6	20.3
264163 2010 AO_{103}	16.3	X	44.98710	73.07957	9.43984	8.64232	0.1752811	0.18115446	3.0934044	20	1 13.5	19.9
264164 2010 AV_{106}	13.4	X	0.49968	248.21700	105.96570	8.76537	0.0552985	0.08477379	5.1320983	20	10 3.3	20.0
264165 Poehler	15.5	X	127.05691	160.49629	186.49980	16.26408	0.0874761	0.17049441	3.2210388	20	—	—
264166 2010 AA_{123}	12.9	X	294.43108	110.49201	304.97146	6.31933	0.0873994	0.08111701	5.2852001	20	9 9.7	19.7
264167 2010 BB_{65}	15.5	X	29.91912	154.82012	166.18773	11.57568	0.1068195	0.17653954	3.1470819	20	10 22.9	19.7
264168 2010 CW_{19}	16.8	X	18.52925	25.98251	67.19926	4.51119	0.2476314	0.18680679	3.0306860	20	—	—
264169 2010 CW_{55}	16.3	X	91.02022	302.67233	231.71185	6.67059	0.1107622	0.22415472	2.6839275	20	7 6.9	20.1
264170 2010 CE_{78}	16.5	X	143.61601	156.69841	306.68401	2.98766	0.0807674	0.21444690	2.7643278	20	6 2.7	20.5
264171 2010 CF_{106}	16.5	X	161.00693	246.48217	118.22761	3.31438	0.0731410	0.19750368	2.9202448	20	2 20.9	20.9
264172 2010 CE_{122}	17.6	X	314.96217	285.98786	135.21135	3.05022	0.1923884	0.25460269	2.4654378	20	11 23.9	19.5
264173 2010 CQ_{127}	16.6	X	255.02277	146.26026	211.28209	3.88501	0.0827480	0.21317817	2.7752848	20	5 23.5	20.4
264174 2010 CR_{149}	16.7	X	123.33241	268.05909	156.52965	2.79777	0.0253506	0.20103358	2.8859600	20	3 16.2	20.6
264175 2010 DG_{20}	16.1	X	343.18871	65.52385	265.66661	4.57270	0.1210809	0.21385295	2.7694438	20	8 24.4	19.2
264176 2010 DA_{35}	17.9	X	252.50496	70.47684	123.20325	3.01278	0.1246784	0.26926025	2.3751327	20	—	—
264177 2010 DF_{46}	17.6	X	275.72768	193.69711	332.96220	6.80443	0.0560040	0.26524503	2.3990422	20	—	—
264178 2010 ED_{30}	16.8	X	286.73984	63.93046	113.86596	5.45131	0.1300042	0.27087205	2.3657014	20	—	—
264179 2010 ED_{38}	16.0	X	66.03108	71.16464	34.20992	9.19111	0.0945303	0.18832433	3.0143830	20	3 8.4	20.0
264180 2010 EF_{42}	16.6	X	108.37573	167.04730	34.10526	4.85174	0.1607442	0.22326566	2.6910479	20	9 8.3	20.7
264181 2010 ET_{60}	15.8	X	238.86953	203.91873	122.13037	27.79176	0.2087039	0.17811141	3.1285389	20	3 26.1	21.4
264182 2010 EQ_{77}	16.3	X	342.42670	315.00337	274.00241	0.85636	0.0080610	0.19793268	2.9160237	20	4 10.3	20.4
264183 2010 EQ_{104}	15.7	X	295.02414	80.52367	92.18942	6.32148	0.1201888	0.17464475	3.1698036	20	—	—
264184 2010 EV_{120}	15.4	X	154.71877	265.57353	354.30881	7.57476	0.0619887	0.15311813	3.4603362	20	12 15.9	20.8
264185 2010 EU_{126}	15.5	X	324.67506	260.40299	238.16642	11.34945	0.1269307	0.17541084	3.1605677	20	—	—
264186 2010 EP_{135}	16.0	X	32.94591	66.88949	54.84213	4.71253	0.1157153	0.18417415	3.0594987	20	2 8.3	19.7
264187 2010 FB_{12}	17.2	X	131.44992	107.27504	107.67570	2.30356	0.1241705	0.23636823	2.5906574	20	10 16.7	21.2
264188 2010 FV_{15}	16.8	X	317.35984	92.19589	182.30480	1.82314	0.0251942	0.20296702	2.8676032	20	5 5.1	20.6
264189 2010 FV_{55}	16.1	X	286.12621	110.69478	82.76010	1.77265	0.1394021	0.17398380	3.1778264	20	—	—
264190 2010 FY_{93}	15.7	X	10.61168	237.97971	158.93937	6.20659	0.1091457	0.15647732	3.4106341	20	12 20.6	20.2
264191 2010 GA_{27}	15.6	X	39.41651	310.48295	177.36187	13.05148	0.1194805	0.18541145	3.0458723	20	2 22.8	19.3
264192 2010 GQ_{97}	16.5	X	344.47929	292.33170	2.59813	2.22239	0.0861222	0.21167447	2.7884127	20	7 8.4	19.8
264193 2010 GL_{125}	16.7	X	192.01384	304.53922	238.49927	1.51222	0.0730700	0.24100898	2.5572935	20	11 10.4	20.2
264194 2010 GN_{130}	16.9	X	105.64306	9.74241	255.34525	0.93512	0.0352480	0.23585959	2.5943806	20	11 14.6	20.5
264195 2010 HX_{66}	16.5	X	55.46772	41.01677	284.41976	3.83509	0.1260426	0.21927312	2.7236154	20	12 8.6	20.2
264196 2010 JP_{40}	15.7	X	301.15529	177.80235	7.23820	15.55695	0.0382230	0.16900328	3.2399574	20	—	—
264197 2010 JL_{73}	15.9	X	10.95393	244.84346	108.22248	13.97667	0.1869292	0.22682913	2.6627895	20	11 29.3	19.1
264198 2010 JY_{116}	16.3	X	125.25257	170.36124	112.29309	16.04258	0.1842158	0.23750135	2.5824108	20	12 31.7	20.6
264199 2010 LV_{45}	17.1	X	247.10621	140.60919	207.55284	4.12863	0.2445139	0.27130808	2.3631660	20	4 12.9	20.7
264200 2010 MZ_{52}	16.2	X	346.68804	146.87901	186.44256	11.79372	0.0681521	0.19428747	2.9523840	20	8 29.8	20.0
264201 2010 NO_{9}	15.9	X	313.82026	258.94882	43.05324	10.29333	0.2280614	0.17821896	3.1272800	20	5 7.9	19.7
264202 2010 NS_{20}	15.3	X	296.18526	288.77742	30.97467	22.58430	0.2547476	0.17736384	3.1373237	20	4 28.9	19.7
264203 2010 NH_{51}	15.8	X	337.36674	45.69802	254.76272	6.83219	0.2484875	0.18384425	3.0631576	20	6 19.5	18.8
264204 2010 NQ_{53}	17.5	X	289.89444	88.80191	318.01468	1.48548	0.1483040	0.29210553	2.2496219	20	9 19.7	19.2
264205 2010 OK_{52}	16.8	X	147.09213	145.58783	303.12353	9.67691	0.2111968	0.25770781	2.4455938	20	5 25.3	20.9
264206 2010 OM_{68}	16.5	X	325.29011	316.98387	215.01160	14.73992	0.1130618	0.23382433	2.6094136	20	—	—
264207 2010 OO_{118}	15.0	X	199.05093	250.87937	231.11321	24.90563	0.2284762	0.17804433	3.1293247	20	8 6.6	20.8
264208 2010 OC_{126}	15.7	X	272.24990	84.97167	336.15109	5.71980	0.1765078	0.18498014	3.0506051	20	8 21.7	19.7
264209 2010 PD_{5}	16.5	X	150.32313	258.56321	96.56536	12.99771	0.2608104	0.24061357	2.5600943	20	2 11.5	20.9
264210 2010 PF_{22}	15.3	X	186.34088	277.35672	206.76013	24.04951	0.3034418	0.17141693	3.2094718	20	7 31.6	21.5
264211 2010 PU_{35}	14.6	X	114.72438	285.15857	197.67179	16.34902	0.0781586	0.15688653	3.4047007	20	5 26.8	19.8
264212 2010 PF_{37}	16.1	X	65.94540	300.19301	153.89586	12.06800	0.1541189	0.23570496	2.5955152	20	2 18.8	19.0
264213 2010 RM_{39}	17.2	X	205.42160	352.35030	19.99949	4.62674	0.2542888	0.26395314	2.4068637	20	4 9.3	21.5
264214 2010 RZ_{47}	17.2	X	38.44214	209.92786	193.78443	3.57077	0.1040623	0.22288577	2.6941048	20	—	—
264215 2010 RP_{51}	17.5	X	278.46566	41.47503	9.63084	3.98925	0.1440839	0.29101390	2.2552441	20	9 7.0	19.7
264216 2010 RZ_{51}	17.1	X	153.01123	280.30270	141.30170	1.89019	0.1718577	0.25730014	2.4481764	20	4 26.1	20.9
264217 2010 RB_{52}	17.4	X	145.32730	359.95698	56.51472	2.00245	0.1732725	0.25396549	2.4695600	20	4 12.2	21.0
264218 2010 RU_{52}	17.7	X	6.01453	133.31485	198.01864	2.32271	0.2465531	0.30127117	2.2037602	20	11 19.2	19.5
264219 2010 RV_{63}	17.4	X	7.99574	100.42600	175.58323	3.84514	0.1613437	0.28712954	2.2755382	20	8 4.4	19.2
264220 2010 RX_{69}	17.2	X	264.23557	230.35734	101.80104	2.34989	0.2007425	0.27165600	2.3611478	20	4 14.7	20.5
264221 2010 RF_{75}	16.5	X	337.17884	117.68144	258.18241	1.00749	0.1400869	0.20215877	2.8752414	20	10 15.3	19.7
264222 2010 RJ_{97}	17.5	X	183.88307	208.34329	182.68005	2.78022	0.1946221	0.26057949	2.4275931	20	4 15.8	21.4
264223 2010 RC_{106}	18.0	X	89.97733	86.29653	190.37589	2.98752	0.0903000	0.30695176	2.1764864	20	11 30.7	20.8
264224 2010 RL_{123}	17.3	X	91.05615	307.42059	231.16449	6.24572	0.0665994	0.27735872	2.3286712	20	7 8.9	20.3
264225 2010 RH_{145}	16.5	X	109.54888	342.33993	357.59570	5.27961	0.0478807	0.22630552	2.6668952	20	—	—
264226 2010 RT_{153}	16.1	X	300.57500	126.88106	224.76052	9.50205	0.1258190	0.18150175	3.0894572	20	7 7.0	20.3
264227 2010 RM_{154}	16.9	X	168.30882	33.37152	257.65788	3.56275	0.1566006	0.23289778	2.6163298	20	—	—
264228 2010 RS_{166}	17.4	X	264.32004	358.37575	39.99092	7.15772	0.0943744	0.28396400	2.2924182	20	8 5.0	20.2
264229 2010 SP_{6}	17.5	X	277.36069	76.76971	322.92730	3.06902	0.1006401	0.28562613	2.2835162	20	8 23.5	19.8
264230 2010 SP_{10}	16.7	X	163.66106	131.03057	211.57634	14.19152	0.0533437	0.24355929	2.5394105	20	1 15.8	20.5
264231 2010 SR_{19}	15.8	X	185.82144	281.47853	77.38918	14.40628	0.2273852	0.24220736	2.5488512	20	3 17.9	20.4
264232 2010 SR_{31}	16.2	X	49.05648	322.63009	333.19955	4.79690	0.0432870	0.19846434	2.9108136	20	10 6.9	20.3
264233 2010 SB_{34}	17.0	X	12.44627	239.60120	102.17514	6.06196	0.3614570	0.30636541	2.1792626	20	—	—
264234 2010 SF_{36}	17.4	X	237.26059	315.90059	42.32460	4.23917	0.1993157	0.26827473	2.3809460	20	4 21.0	20.9
264235 2010 TT_{6}	15.8	X	242.65085	229.78616	213.33292	16.49101	0.2758296	0.18186344	3.0853595	20	7 28.8	21.2
264236 2010 TG_{13}	17.0	X	17.66413	0.42445	235.73588	5.67698	0.0844238	0.27492173	2.3424123	20	6 11.7	19.2
264237 2010 TZ_{18}	15.7	X	197.54295	49.14495	247.40803	13.60157	0.0759094	0.23105704	2.6302069	20	1 1.6	19.8
264238 2010 TX_{47}	16.8	X	12.71263	191.85159	174.46133	1.89864	0.0869931	0.20552839	2.8437287	20	11 26.5	20.5
264239 2010 TP_{72}	16.8	X	122.76074	159.27569	195.98570	1.93827	0.2106475	0.23290054	2.6163091	20	1 9.1	20.5
264240 2010 TZ_{79}	15.3	X	273.46206	351.17459	32.61033	11.08354	0.0890748	0.17995224	3.1071666	20	7 21.0	19.8

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264241 2010 TZ_{115}	16.5	X	82.51555	102.39576	305.43755	3.39857	0.1647188	0.23196520	2.6233374	20	1 16.7	19.4
264242 2010 TO_{131}	17.6	X	3.49186	270.14613	82.84793	2.67568	0.2503997	0.30215249	2.1994728	20	12 17.4	19.5
264243 2010 UH_{5}	15.3	X	39.03791	242.93562	26.08412	6.35618	0.1003826	0.18088340	3.0964940	20	8 30.0	19.4
264244 2010 UA_{29}	17.1	X	286.32612	182.09606	189.49482	6.05707	0.1407445	0.27928747	2.3179376	20	7 17.4	19.7
264245 2010 UQ_{55}	17.7	X	228.37514	339.87938	43.41483	2.09656	0.1994211	0.26629167	2.3927519	20	5 14.5	21.4
264246 2010 UP_{58}	16.7	X	61.79964	12.29531	47.61167	10.26585	0.0682544	0.22395456	2.6855265	20	—	—
264247 2010 VD_{129}	16.1	X	229.77248	7.36586	84.32043	2.49021	0.1288772	0.18047991	3.1011074	20	8 16.6	20.8
264248 2176 P–L	17.3	X	121.79624	73.39300	324.84497	2.48353	0.2851456	0.23770802	2.5809137	20	3 8.7	21.3
264249 4539 P–L	16.1	X	135.34106	32.01026	3.91246	7.21628	0.1940579	0.23849123	2.5752601	20	3 10.9	20.1
264250 1447 T–2	16.0	X	128.00438	309.24226	3.32950	8.27239	0.1764864	0.21637429	2.7478875	20	—	—
264251 3301 T–2	17.5	X	277.40561	164.67447	164.53576	3.92279	0.2141182	0.26840311	2.3801867	20	4 24.2	20.6
264252 4205 T–2	17.4	X	340.09710	306.20415	19.80542	5.09690	0.2336232	0.29295196	2.2452866	20	9 2.8	18.3
264253 1104 T–3	16.2	X	42.11586	136.31394	289.40941	6.59363	0.2096348	0.21271616	2.7793019	20	—	—
264254 2259 T–3	17.3	X	46.90852	97.13076	231.15124	5.01541	0.2050818	0.30137440	2.2032569	20	12 30.3	20.4
264255 2323 T–3	16.0	X	172.35787	33.10708	333.07183	3.72405	0.2204833	0.24187714	2.5511706	20	3 7.6	20.3
264256 3031 T–3	16.4	X	97.24534	263.19121	202.04656	2.87728	0.1731424	0.24160763	2.5530675	20	4 23.1	19.7
264257 4114 T–3	16.7	X	334.29252	327.12550	58.92301	7.41446	0.0915595	0.29935518	2.2131535	20	11 19.2	18.5
264258 4232 T–3	16.1	X	96.22840	295.75838	57.15671	6.18712	0.0928563	0.21270905	2.7793638	20	—	—
264259 1979 MC_{4}	17.0	X	39.46627	93.34458	252.42155	5.56502	0.2317770	0.29411130	2.2393823	20	—	—
264260 1993 FV_{35}	17.2	X	126.65276	54.94748	156.28071	2.76016	0.1728794	0.26820069	2.3813841	20	10 12.8	20.9
264261 1994 EE_{5}	18.2	X	255.19637	333.00823	150.54341	2.06861	0.1356656	0.28621305	2.2803933	20	11 15.6	20.6
264262 1994 PF_{4}	17.0	X	337.35808	88.19458	236.28522	1.34759	0.2221478	0.26474911	2.4020371	20	8 10.6	18.3
264263 1994 YS_{3}	16.0	X	170.18101	305.69967	288.41927	1.76835	0.0422180	0.18665283	3.0323523	20	12 10.1	20.4
264264 1995 CB_{5}	17.8	X	207.26783	305.10971	301.04512	3.54545	0.0498330	0.30598409	2.1810728	20	—	—
264265 1995 GW_{1}	15.7	X	158.17081	80.90239	146.50020	6.19570	0.1031007	0.17679271	3.1440769	20	11 17.9	20.6
264266 1995 HW_{2}	17.5	X	168.98107	124.04503	82.34052	4.37054	0.1368309	0.29256081	2.2472874	20	11 19.8	20.6
264267 1995 SC_{33}	17.4	X	228.70347	143.10465	167.83781	4.94567	0.2003929	0.26210649	2.4181554	20	2 13.9	21.3
264268 1995 UE_{18}	17.6	X	293.76880	180.97949	223.13561	2.63842	0.1925108	0.27489592	2.3425589	20	9 11.7	19.6
264269 1995 UJ_{40}	16.4	X	53.55903	209.64667	212.96200	4.44976	0.0623799	0.21106237	2.7938013	20	—	—
264270 1995 UX_{51}	18.2	X	249.30181	259.47757	170.10618	2.79098	0.1654965	0.27010302	2.3701896	20	8 12.2	21.2
264271 1995 US_{80}	16.6	X	144.45630	160.18084	183.75549	4.25794	0.0800565	0.21051082	2.7986791	20	1 6.5	20.6
264272 1995 VJ_{6}	16.5	X	70.01895	333.05685	58.97833	2.92301	0.0651374	0.20643796	2.8353696	20	—	—
264273 1995 VF_{16}	16.9	X	119.56397	287.91808	68.55722	1.61442	0.1100937	0.20857377	2.8159801	20	—	—
264274 1996 JG_{11}	15.4	X	82.05679	202.14639	124.59708	7.77428	0.1383666	0.18173548	3.0868077	20	12 31.6	20.1
264275 1996 YF_{1}	17.1	X	265.70483	75.83696	77.08458	8.96672	0.3750764	0.28651116	2.2788112	20	12 5.4	18.7
264276 1997 LM_{5}	15.8	X	112.05219	190.07664	129.73883	10.36760	0.0548852	0.19268865	2.9686930	20	—	—
264277 1997 NN_{3}	16.7	X	92.78523	183.13614	158.88723	14.39297	0.2490754	0.22880954	2.6474025	20	—	—
264278 1997 SO_{19}	15.6	X	131.10843	290.56245	352.50121	8.88443	0.0789976	0.18124426	3.0923825	20	12 25.6	20.5
264279 1997 SK_{30}	16.8	X	221.86877	146.60403	226.70867	2.31870	0.0812333	0.24318346	2.5420262	20	5 3.9	20.3
264280 1997 WM_{14}	17.4	X	163.81162	255.93505	125.15749	1.88171	0.2099435	0.23616975	2.5921087	20	3 19.6	21.7
264281 1998 DO_{31}	15.9	X	115.61927	114.24053	345.64461	11.80423	0.1604345	0.23179587	2.6246149	20	4 30.9	20.0
264282 1998 FE_{63}	15.6	X	327.46206	213.85707	11.09095	12.69073	0.1220336	0.22165777	2.7040460	20	3 4.7	18.9
264283 1998 FG_{137}	16.1	X	53.88842	140.53110	5.55687	13.79564	0.1998736	0.22548592	2.6733538	20	4 15.8	19.1
264284 1998 GP_{8}	15.6	X	35.26049	96.45945	106.05509	11.62598	0.2241368	0.22698600	2.6615625	20	6 11.8	18.2
264285 1998 QM	16.3	X	59.97759	347.30323	318.44351	14.06789	0.2962800	0.27791099	2.3255851	20	12 19.8	20.3
264286 1998 QN_{5}	16.6	X	257.51647	65.47904	309.04354	14.07589	0.2086167	0.26248021	2.4158595	20	5 30.5	20.4
264287 1998 QT_{99}	16.4	X	21.29574	177.70929	128.87503	4.49569	0.2259923	0.27136497	2.3628357	20	10 29.2	18.9
264288 1998 RY_{45}	15.8	X	349.00170	62.50876	332.16357	5.44475	0.1931488	0.18361616	3.0656938	20	11 29.0	19.1
264289 1998 SG_{6}	16.9	X	242.45619	60.27813	350.30677	6.39559	0.1265793	0.26392826	2.4070149	20	7 15.0	20.2
264290 1998 SD_{27}	17.0	X	257.44954	158.94403	215.07756	1.84900	0.2483538	0.26014521	2.4302941	20	5 26.6	20.6
264291 1998 SD_{37}	15.2	X	200.91410	204.65097	17.30879	11.25586	0.0582599	0.18860218	3.0114217	20	12 29.3	19.7
264292 1998 SA_{38}	17.4	X	205.58477	115.27767	264.14138	0.43165	0.1918471	0.25608767	2.4558977	20	4 19.5	21.5
264293 1998 ST_{96}	17.5	X	270.82229	225.44735	151.13915	2.85180	0.2269701	0.26245586	2.4160089	20	6 17.4	20.7
264294 1998 TH_{10}	16.3	X	313.16091	24.75420	59.07908	1.50236	0.1498994	0.18201897	3.0836017	20	11 26.6	19.9
264295 1998 TY_{11}	17.6	X	307.63097	122.00833	217.69256	0.54386	0.1643520	0.26208189	2.4183067	20	7 2.4	19.8
264296 1998 TR_{20}	16.5	X	135.57686	135.66918	32.34316	6.82248	0.0651957	0.26153730	2.4216626	20	8 23.9	19.9
264297 1998 VK_{34}	17.0	X	194.75744	115.71256	342.63876	0.61107	0.1331450	0.25796638	2.4439593	20	7 23.3	20.6
264298 1998 WR_{7}	16.4	X	93.39146	125.77156	252.35842	11.87617	0.2271206	0.23862930	2.5742667	20	—	—
264299 1998 XE_{20}	15.3	X	250.83548	132.98881	67.74792	11.71095	0.0491199	0.18670065	3.0318345	20	—	—
264300 1998 YF_{15}	15.7	X	255.41166	340.63465	107.92322	9.42051	0.0949477	0.16893322	3.2408531	20	9 17.7	20.4
264301 1999 AW_{29}	17.8	X	121.03860	172.86443	317.00266	1.94772	0.2103356	0.24619042	2.5212850	20	6 24.8	21.7
264302 1999 CG_{51}	16.0	X	88.07017	335.30647	136.98380	6.94497	0.2584524	0.23972559	2.5664124	20	5 6.2	19.6
264303 1999 FQ_{63}	15.1	X	224.62270	24.53981	189.19767	14.94169	0.0842833	0.17331069	3.1860493	20	—	—
264304 1999 FQ_{78}	15.9	X	350.16465	230.46152	25.02138	14.77289	0.1721006	0.23764926	2.5813391	20	5 13.2	18.4
264305 1999 KF_{12}	16.7	X	355.14736	152.47896	124.32256	5.22497	0.2550206	0.23623981	2.5915961	20	7 4.1	18.3
264306 1999 LW_{12}	15.8	X	221.73733	200.43929	91.20892	15.30802	0.2907979	0.21937403	2.7227801	20	1 20.7	20.9
264307 1999 LE_{29}	16.7	X	347.46259	91.58559	119.75989	7.68641	0.1416602	0.22980116	2.6397810	20	3 13.9	19.6
264308 1999 NA_{5}	20.3	X	95.13281	318.89326	262.14377	4.27751	0.2485146	0.57256048	1.4363330	20	11 6.6	21.7
264309 1999 RW_{12}	15.7	X	315.83821	149.52293	168.54367	29.62542	0.1764728	0.22992093	2.6388642	20	6 14.5	19.4
264310 1999 RH_{95}	17.2	X	35.15242	168.84725	173.79472	2.33749	0.2940643	0.28911565	2.2651049	20	—	—
264311 1999 RS_{157}	16.9	X	277.92966	232.28474	103.44330	3.48351	0.2355992	0.27403280	2.3474752	20	4 30.5	20.2
264312 1999 RY_{168}	17.3	X	348.89950	29.68398	337.49116	4.23504	0.2409948	0.28538582	2.2847979	20	12 4.1	19.2
264313 1999 TR_{23}	17.5	X	39.75245	318.93318	43.43369	3.76045	0.1887419	0.29069441	2.2568962	20	—	—
264314 1999 TZ_{69}	17.3	X	287.05537	70.18874	7.65491	1.96792	0.2932569	0.18596795	3.0397928	20	9 15.3	21.0
264315 1999 TK_{84}	17.3	X	302.50696	206.54161	211.19993	4.97568	0.1531739	0.28218903	2.3020211	20	10 31.9	19.0
264316 1999 TS_{117}	17.1	X	10.60251	63.59912	289.60825	3.12098	0.1870164	0.28607527	2.2811255	20	12 12.8	19.5
264317 1999 TY_{134}	17.5	X	221.97440	182.19444	205.65355	4.77315	0.2304700	0.26915809	2.3757337	20	5 13.2	21.3
264318 1999 TU_{145}	17.2	X	345.95073	190.67518	164.79451	2.89685	0.1866105	0.28303632	2.2974246	20	11 1.1	18.8
264319 1999 TD_{155}	17.1	X	314.01060	128.92503	260.80223	3.25335	0.1861474	0.28101631	2.3084211	20	10 7.4	18.8
264320 1999 TS_{156}	17.2	X	355.26482	30.98150	341.27130	6.21326	0.1341874	0.28664748	2.2780887	20	12 5.9	19.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264321 1999 TT_{209}	17.4	X	300.58295	358.30293	59.22069	7.69643	0.1763396	0.28153418	2.3055894	20	10 27.2	19.2
264322 1999 TZ_{249}	16.8	X	197.15231	3.32186	330.07893	4.69241	0.1581172	0.26084668	2.4259351	20	2 15.4	20.6
264323 1999 TP_{263}	16.4	X	336.83243	66.09645	26.35605	6.32021	0.0457382	0.19598582	2.9353031	20	—	—
264324 1999 TW_{266}	17.1	X	289.17473	100.48204	307.53474	8.57385	0.1570956	0.28074478	2.3099093	20	9 12.3	19.4
264325 1999 TW_{283}	17.0	X	301.32796	327.06431	81.81905	5.48120	0.2173424	0.28039704	2.3118187	20	10 10.7	18.5
264326 1999 TP_{286}	17.0	X	191.36717	52.93245	328.79302	4.41459	0.1650942	0.26451839	2.4034336	20	4 7.9	20.9
264327 1999 TU_{301}	16.9	X	327.79299	1.50221	15.28095	1.25098	0.1794789	0.18454920	3.0553521	20	9 24.1	20.1
264328 1999 UA_{21}	16.6	X	322.25306	246.82441	95.14793	2.52027	0.1747185	0.18218245	3.0817567	20	7 26.2	20.0
264329 1999 UN_{21}	18.4	X	317.06281	165.48724	216.96205	1.72147	0.1120201	0.28041481	2.3117210	20	10 6.6	20.5
264330 1999 UB_{37}	15.5	X	245.29075	41.03481	21.81793	10.54600	0.1257976	0.18007941	3.1057036	20	8 1.0	20.2
264331 1999 UG_{47}	16.9	X	140.81680	36.63607	36.28587	7.02915	0.1116761	0.26193080	2.4192365	20	4 22.7	20.1
264332 1999 VJ_{61}	17.3	X	337.44852	287.75951	54.61623	3.07861	0.2370402	0.27935532	2.3175623	20	9 21.6	18.3
264333 1999 VE_{101}	17.8	X	268.92941	6.81660	59.97642	1.39392	0.1872737	0.27694165	2.3310086	20	9 4.3	20.3
264334 1999 VT_{116}	16.5	X	333.49988	281.72774	30.14294	9.88679	0.0780374	0.17970208	3.1100495	20	7 13.7	20.6
264335 1999 VD_{139}	16.6	X	9.79388	290.98223	120.16950	2.77891	0.0963376	0.19277179	2.9678394	20	—	—
264336 1999 VV_{139}	16.2	X	64.30729	131.14507	241.55820	2.98115	0.1013142	0.19771480	2.9181656	20	—	—
264337 1999 VN_{141}	16.8	X	35.95245	59.32608	1.75480	1.33772	0.0520669	0.19848479	2.9106137	20	—	—
264338 1999 VZ_{151}	16.9	X	278.54602	293.03395	141.25020	1.84037	0.1864323	0.18350160	3.0669696	20	9 14.8	20.9
264339 1999 VR_{163}	17.2	X	195.80538	12.34458	31.70300	3.07128	0.1978445	0.26583720	2.3954782	20	5 11.5	20.9
264340 1999 XE_{15}	16.1	X	236.74057	336.58894	106.03072	26.28293	0.2870758	0.26992952	2.3712051	20	8 1.3	19.9
264341 1999 XF_{17}	15.7	X	269.63058	131.60454	268.68521	21.82585	0.2974519	0.27250254	2.3562553	20	7 6.0	18.9
264342 1999 XN_{49}	17.5	X	300.31312	327.07429	43.86547	2.76349	0.2296694	0.27570256	2.3379875	20	7 28.9	19.6
264343 1999 XQ_{50}	17.0	X	293.89788	329.38989	78.32594	6.66539	0.2079166	0.27807032	2.3246967	20	9 22.4	19.0
264344 1999 XT_{56}	15.4	X	331.97483	159.26135	245.51833	10.57362	0.2130380	0.18681157	3.0306343	20	11 10.3	18.3
264345 1999 XN_{59}	15.2	X	338.08931	112.49508	249.12079	8.80979	0.0900544	0.18156126	3.0887820	20	9 18.9	19.2
264346 1999 XE_{106}	17.2	X	229.31710	141.08625	276.56368	18.32439	0.1239242	0.36445403	1.9410686	20	7 10.8	19.3
264347 1999 XZ_{135}	16.4	X	246.37527	76.50407	56.31779	24.50560	0.2588082	0.27825716	2.3236559	20	10 30.4	19.4
264348 1999 XJ_{137}	17.0	X	263.37113	63.25565	359.47523	2.38657	0.1323309	0.27241923	2.3567357	20	8 29.2	19.5
264349 1999 XH_{148}	15.7	X	281.13876	61.30593	67.09414	11.07205	0.0718569	0.18999412	2.9966954	20	12 12.2	19.6
264350 1999 XV_{232}	17.2	X	217.90311	175.98495	268.14260	19.85154	0.1393528	0.36844596	1.9270228	20	7 28.9	19.9
264351 1999 XY_{233}	16.8	X	284.89795	209.42143	208.54039	7.17140	0.1909431	0.27791628	2.3255556	20	9 15.6	19.1
264352 1999 XF_{235}	15.5	X	238.50039	345.94198	53.36945	10.34705	0.1608996	0.17310863	3.1885280	20	6 16.4	20.5
264353 1999 YR_{7}	16.7	X	133.73472	146.06843	92.97704	7.61410	0.0844272	0.28125750	2.3071012	20	11 25.5	20.0
264354 2000 AJ_{20}	15.6	X	302.10035	347.64078	87.19520	11.98836	0.2310187	0.18485792	3.0519495	20	10 23.9	19.1
264355 2000 AN_{28}	17.8	X	295.09108	27.04901	343.83406	1.97830	0.2287202	0.27087239	2.3656994	20	7 17.2	20.1
264356 2000 AB_{45}	17.5	X	226.61606	118.36844	338.70734	1.84323	0.1909236	0.27055200	2.3675667	20	8 20.2	20.7
264357 2000 AZ_{93}	21.0	X	28.14535	8.11626	277.38635	8.58915	0.3598634	1.52655482	0.7470123	20	—	—
264358 2000 AY_{133}	16.6	X	276.40845	24.79438	64.17087	4.28085	0.1537491	0.27754966	2.3276031	20	10 27.3	18.9
264359 2000 AC_{211}	17.7	X	266.50690	123.11105	291.48896	0.26309	0.2426940	0.27138616	2.3627127	20	8 2.5	20.5
264360 2000 AL_{236}	17.1	X	226.98882	171.76671	300.22344	4.07192	0.1567147	0.27143101	2.3624524	20	9 12.1	20.3
264361 2000 BV_{5}	15.8	X	263.52366	78.13557	65.82688	2.31528	0.1703112	0.18340760	3.0680175	20	11 22.9	19.8
264362 2000 BA_{25}	16.9	X	245.23928	40.86376	121.91594	6.90496	0.1851565	0.27913369	2.3187889	20	12 15.4	19.5
264363 2000 BE_{42}	15.8	X	264.81667	121.21501	297.63791	2.25090	0.1347172	0.17522105	3.1628495	20	8 13.5	20.2
264364 2000 CC_{56}	16.9	X	218.73090	133.97625	324.73660	4.54872	0.1853693	0.26774749	2.3840706	20	8 14.3	20.4
264365 2000 CH_{79}	17.7	X	46.50140	102.75254	162.77660	0.99712	0.2152635	0.26197568	2.4189603	20	10 2.6	20.6
264366 2000 CA_{99}	17.9	X	227.54336	316.38522	144.43768	3.08055	0.1444160	0.26922154	2.3753604	20	9 1.2	21.0
264367 2000 CZ_{104}	15.9	X	201.04793	234.57363	327.57536	9.64778	0.0212937	0.18043533	3.1016182	20	12 6.6	20.5
264368 2000 CZ_{109}	16.8	X	294.41024	87.68765	319.46243	7.15998	0.2100579	0.27267102	2.3552846	20	9 12.9	18.8
264369 2000 CH_{132}	17.5	X	193.87969	133.43050	352.00449	1.04060	0.1382887	0.26628277	2.3928052	20	8 27.7	21.1
264370 2000 DZ_{8}	16.3	X	269.63727	357.09929	154.56489	4.32097	0.2190460	0.18288227	3.0738899	20	12 4.3	20.3
264371 2000 DO_{9}	16.1	X	203.24207	56.32527	156.47131	2.59002	0.1481678	0.18008043	3.1056919	20	12 9.9	20.9
264372 2000 DK_{10}	15.4	X	308.78137	110.97160	323.52249	16.21612	0.2307689	0.18186040	3.0853939	20	10 20.7	19.0
264373 2000 DO_{16}	16.9	X	269.65256	31.20786	336.12529	17.32693	0.0890485	0.35810754	1.9639348	20	7 2.7	19.2
264374 2000 DC_{23}	16.9	X	124.49350	221.48937	341.39884	4.50642	0.1710461	0.26551059	2.3974423	20	9 27.8	20.8
264375 2000 DG_{30}	15.4	X	274.49731	327.73013	160.02974	11.54545	0.1337210	0.18088205	3.0965093	20	11 25.2	19.6
264376 2000 DE_{31}	16.7	X	131.02301	234.06340	327.18908	6.01968	0.0778363	0.26703318	2.3883202	20	9 27.8	20.2
264377 2000 DQ_{32}	16.8	X	229.76450	95.90027	329.52799	3.94993	0.2728310	0.26607242	2.3940661	20	7 4.3	20.6
264378 2000 DP_{43}	15.8	X	262.04212	351.30009	150.16233	7.94344	0.0984489	0.17979732	3.1089512	20	11 28.9	20.1
264379 2000 DY_{47}	16.8	X	136.17355	249.48467	343.59694	7.71049	0.1697639	0.26936151	2.3745375	20	11 14.0	20.8
264380 2000 DQ_{48}	17.6	X	130.14421	231.82219	329.10024	2.99817	0.1678093	0.26552003	2.3973854	20	9 30.5	21.3
264381 2000 DB_{52}	16.6	X	200.94971	340.52443	153.62161	5.62299	0.1814984	0.26831039	2.3807350	20	9 12.9	20.2
264382 2000 DW_{62}	15.3	X	260.60399	159.58768	341.08667	13.85677	0.0520787	0.17847996	3.1242306	20	11 27.2	19.9
264383 2000 DN_{69}	16.6	X	169.40194	353.15996	174.82173	2.95379	0.1174343	0.26667405	2.3904640	20	9 28.3	19.9
264384 2000 DC_{77}	16.1	X	264.57107	8.50691	178.99640	0.89870	0.2258333	0.18336223	3.0685235	20	—	—
264385 2000 DR_{85}	17.1	X	196.85172	82.32092	76.11505	4.05593	0.2205180	0.27070666	2.3666648	20	10 8.5	20.8
264386 2000 DH_{87}	17.4	X	144.41457	104.91600	104.02587	4.09682	0.2361940	0.26793309	2.3829695	20	10 26.3	21.5
264387 2000 DR_{89}	13.6	X	316.96960	287.86391	141.11331	7.04143	0.0615485	0.08082569	5.2978919	20	10 29.9	20.3
264388 2000 DY_{89}	17.3	X	193.90102	191.32282	313.30521	3.82904	0.1175897	0.26961442	2.3730523	20	9 22.4	20.7
264389 2000 DF_{91}	16.1	X	114.77310	279.98279	327.30150	4.10343	0.1386656	0.17320421	3.1873548	20	10 28.8	21.1
264390 2000 DQ_{91}	15.0	X	66.11443	329.65688	342.09143	16.84339	0.0729460	0.17421434	3.1750224	20	11 11.6	19.9
264391 2000 EM_{2}	17.4	X	171.88753	207.57809	316.59189	2.11801	0.1924709	0.26711038	2.3878601	20	9 21.8	21.2
264392 2000 EZ_{8}	15.3	X	284.41430	91.94398	337.55033	15.12111	0.2293280	0.17705837	3.1409311	20	9 7.4	19.4
264393 2000 ET_{9}	14.7	X	45.34621	348.63891	342.47489	25.91127	0.1143865	0.17380549	3.1799995	20	11 10.9	19.7
264394 2000 EW_{21}	16.6	X	22.45676	229.30871	5.22293	22.33010	0.0389743	0.35261388	1.9842807	20	6 11.1	19.1
264395 2000 EZ_{26}	16.9	X	164.33375	357.46838	145.59388	6.75892	0.0775847	0.26482892	2.4015545	20	8 21.3	20.1
264396 2000 EP_{52}	17.5	X	188.06503	197.77206	171.52613	1.40433	0.0936698	0.24812647	2.5081527	20	3 22.1	20.9
264397 2000 EB_{100}	16.8	X	202.98815	107.90883	354.08774	7.00299	0.0717492	0.26281217	2.4138247	20	8 13.5	20.1
264398 2000 EY_{115}	17.3	X	172.89215	309.46536	170.78000	3.18664	0.1425185	0.26170573	2.4206234	20	7 28.9	21.1
264399 2000 EP_{133}	17.3	X	86.66518	230.61501	358.67727	5.76690	0.1733130	0.26076107	2.4264660	20	9 25.1	20.9
264400 2000 EH_{138}	17.6	X	75.30980	256.96954	346.64357	1.43031	0.1729697	0.26205836	2.4184515	20	10 1.5	20.9

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264401 2000 EK_{200}	15.1	X	183.99398	252.87145	339.18436	24.52766	0.2155139	0.17636148	3.1491998	20	12 7.2	20.8
264402 2000 FG_{14}	17.5	X	151.44320	226.30697	350.25610	1.93233	0.1305289	0.27028213	2.3691424	20	11 10.5	21.0
264403 2000 FZ_{57}	16.6	X	139.57626	40.83130	144.99130	6.64995	0.1752349	0.26345763	2.4098806	20	9 22.8	20.4
264404 2000 FU_{70}	16.3	X	202.33886	169.91675	195.63678	2.16967	0.1387586	0.24633629	2.5202896	20	3 31.8	20.3
264405 2000 GX_{1}	16.9	X	144.89399	153.80249	5.86271	19.48901	0.0565729	0.35833989	1.9630858	20	9 7.4	19.3
264406 2000 GJ_{11}	17.7	X	131.56994	165.51806	19.29740	4.05117	0.1386913	0.26242738	2.4161837	20	9 12.2	21.3
264407 2000 GG_{25}	16.9	X	112.76230	197.29798	13.22333	7.02291	0.1339515	0.26143856	2.4222723	20	9 25.6	20.5
264408 2000 GL_{48}	17.3	X	70.18354	18.20394	197.69075	0.92534	0.1436951	0.25542645	2.4601342	20	8 13.8	20.4
264409 2000 GM_{115}	15.4	X	239.36511	122.49438	19.59037	14.32234	0.2385421	0.17595007	3.1541070	20	10 12.9	20.2
264410 2000 GC_{120}	17.6	X	142.54062	318.25582	194.10493	1.56853	0.1565460	0.25964432	2.4334186	20	8 10.4	21.3
264411 2000 HK_{74}	15.4	X	226.10044	85.32740	73.10833	26.08135	0.2723959	0.17458553	3.1705204	20	10 28.1	20.9
264412 2000 JS_{34}	16.8	X	98.25259	121.33580	52.29047	4.76015	0.1367115	0.25317630	2.4746893	20	7 22.2	20.2
264413 2000 LU_{28}	15.9	X	331.50121	159.50412	126.95570	14.09096	0.2672673	0.24246908	2.5470168	20	5 17.3	18.4
264414 2000 OW_{2}	15.6	X	117.21182	95.95959	306.21484	27.26641	0.1518419	0.22572928	2.6714320	20	2 15.1	19.6
264415 2000 PR_{10}	15.6	X	263.46725	186.98314	120.69279	14.13560	0.2971243	0.23352439	2.6116475	20	3 10.4	20.1
264416 2000 PZ_{17}	16.5	X	223.90333	336.75753	358.82304	3.95812	0.2208770	0.23195178	2.6234386	20	3 13.1	20.8
264417 2000 QQ_{48}	16.5	X	127.55784	202.25726	157.12642	9.26032	0.2927778	0.21894853	2.7263066	20	1 29.5	20.9
264418 2000 QR_{94}	16.1	X	158.75348	214.44494	129.30783	10.38598	0.2554276	0.22237260	2.6982480	20	2 3.7	20.6
264419 2000 QM_{162}	15.8	X	186.50254	30.99097	295.95240	11.71923	0.1468158	0.22508694	2.6765120	20	1 30.8	20.2
264420 2000 QY_{165}	16.1	X	116.34251	70.49269	299.79923	7.48339	0.2175231	0.21828579	2.7318220	20	1 23.7	19.8
264421 2000 QF_{204}	17.2	X	27.31746	348.67733	29.92487	4.39306	0.1990536	0.30638633	2.1791634	20	—	—
264422 2000 QX_{219}	16.4	X	283.30697	162.92729	158.03962	7.88195	0.1297269	0.23803711	2.5785344	20	5 5.7	19.9
264423 2000 QA_{231}	15.8	X	179.62075	167.29357	181.53404	18.77300	0.1143064	0.17475330	3.1684908	20	2 22.1	20.9
264424 2000 RE	16.1	X	73.01926	85.60130	300.97014	24.58623	0.3461452	0.21349881	2.7725054	20	1 8.6	18.9
264425 2000 RU_{28}	16.1	X	210.11387	13.50963	320.56813	13.04378	0.1660892	0.22690785	2.6621736	20	2 27.7	20.6
264426 2000 RY_{74}	16.3	X	183.83535	59.12534	294.38190	3.53546	0.2155636	0.22604108	2.6689747	20	3 1.8	21.0
264427 2000 RE_{85}	15.9	X	294.76516	272.66317	356.83619	11.04946	0.1746194	0.23279593	2.6170929	20	3 5.9	19.4
264428 2000 RX_{89}	16.3	X	82.81906	77.17509	293.29571	4.26727	0.1536702	0.21331537	2.7740947	20	—	—
264429 2000 SE_{15}	16.0	X	99.23622	204.22861	203.47661	7.75376	0.1508646	0.21965488	2.7204587	20	2 6.7	19.7
264430 2000 SW_{46}	15.8	X	225.35601	47.82558	283.22733	10.52386	0.2004361	0.23050349	2.6344162	20	3 4.3	20.4
264431 2000 SP_{74}	17.5	X	29.73562	311.40089	83.21752	2.76894	0.2376731	0.30654333	2.1784193	20	—	—
264432 2000 ST_{96}	15.7	X	101.21644	166.08116	322.86379	11.14076	0.0121647	0.23275594	2.6173925	20	4 30.9	19.5
264433 2000 SN_{140}	15.7	X	69.14332	16.46936	355.02067	6.58343	0.1968939	0.20974668	2.8054723	20	—	—
264434 2000 SH_{164}	16.0	X	241.17332	193.31673	169.39524	18.52891	0.2045458	0.23307792	2.6149815	20	5 4.6	20.4
264435 2000 SG_{166}	16.1	X	14.09639	357.38516	346.52583	14.25880	0.2026102	0.19949851	2.9007454	20	11 7.4	19.8
264436 2000 SY_{167}	17.5	X	81.24989	112.18251	257.76697	2.87816	0.2142267	0.31150698	2.1552163	20	—	—
264437 2000 SM_{200}	16.0	X	37.98821	77.61889	8.60163	9.05114	0.2569911	0.21233602	2.7826181	20	—	—
264438 2000 SO_{214}	16.5	X	217.90227	26.28127	352.27379	4.02063	0.1111664	0.23217876	2.6217285	20	5 3.3	20.4
264439 2000 SA_{231}	17.7	X	133.41509	318.03247	20.93622	4.88669	0.2054610	0.31538807	2.1374988	20	—	—
264440 2000 SW_{256}	16.0	X	61.07275	318.63737	60.06806	5.19413	0.1149349	0.21008521	2.8024577	20	—	—
264441 2000 SR_{286}	16.5	X	93.41807	85.79219	297.86231	5.62090	0.2595929	0.21573977	2.7532728	20	1 19.1	20.0
264442 2000 SP_{289}	16.0	X	57.97316	50.20714	349.77744	13.55727	0.1604226	0.21178078	2.7874795	20	—	—
264443 2000 SC_{316}	16.2	X	57.12982	130.95691	277.17720	15.53886	0.2373789	0.21302494	2.7766156	20	—	—
264444 2000 SP_{320}	17.3	X	44.36140	25.33768	93.84549	4.09919	0.0605442	0.21939503	2.7226064	20	2 13.0	20.6
264445 2000 SW_{371}	16.0	X	64.11098	9.68541	35.63061	12.80638	0.2076132	0.21243437	2.7817592	20	—	—
264446 2000 SZ_{371}	17.6	X	149.12073	287.96585	36.46751	3.07599	0.2006926	0.31646038	2.1326675	20	—	—
264447 2000 TK_{26}	15.7	X	253.18010	12.17363	278.61753	11.75902	0.1489650	0.22660619	2.6645356	20	2 14.1	20.0
264448 2000 TT_{29}	16.5	X	81.94323	81.64968	292.11309	12.69427	0.2660150	0.21176811	2.7875907	20	—	—
264449 2000 UB_{17}	17.4	X	55.37509	323.81877	63.86961	4.16310	0.1534608	0.30921587	2.1658491	20	—	—
264450 2000 UV_{56}	16.1	X	50.49404	70.93985	340.58452	10.87259	0.2375178	0.21067070	2.7972629	20	—	—
264451 2000 UP_{82}	15.9	X	64.87086	349.98197	51.83567	9.61750	0.2559677	0.21167752	2.7883860	20	—	—
264452 2000 UJ_{98}	17.8	X	22.12351	102.59994	297.60323	2.69153	0.1525674	0.30460203	2.1876652	20	—	—
264453 2000 VD_{9}	16.0	X	263.80827	211.96623	218.41893	8.35864	0.1188751	0.19091581	2.9870429	20	8 28.1	20.3
264454 2000 WW_{13}	17.2	X	357.60001	217.00534	275.70303	3.01863	0.0997647	0.31251261	2.1505903	20	—	—
264455 2000 WL_{26}	16.1	X	317.85507	39.74358	25.14426	2.02367	0.1268702	0.19695286	2.9256869	20	11 15.1	19.5
264456 2000 YW_{88}	17.2	X	324.98071	20.86346	103.63115	4.60728	0.0708591	0.30287451	2.1959759	20	—	—
264457 2000 YW_{120}	16.1	X	11.60468	14.70116	68.47684	10.19206	0.1087490	0.20513503	2.8473629	20	—	—
264458 2001 AT_{32}	15.9	X	350.86311	156.22805	317.89752	7.20033	0.2082917	0.20319266	2.8654799	20	—	—
264459 2001 CP_{34}	17.1	X	280.34249	61.47143	122.13614	24.03200	0.1907210	0.29830741	2.2183328	20	—	—
264460 2001 CY_{37}	17.7	X	158.82693	112.75991	118.96306	22.56723	0.1894911	0.38928910	1.8576101	20	12 28.8	20.1
264461 2001 CY_{48}	16.1	X	338.98511	78.19070	70.01072	13.69151	0.2837821	0.20282826	2.8689110	20	—	—
264462 2001 DH_{7}	16.4	X	310.81550	76.86240	136.89933	7.94244	0.2947535	0.20123171	2.8840654	20	1 1.9	20.7
264463 2001 DF_{42}	16.9	X	211.75166	247.33416	335.70506	7.54690	0.1280693	0.29415277	2.2391718	20	—	—
264464 2001 DF_{55}	17.9	X	275.27596	190.42868	339.00177	2.65233	0.1440682	0.29702376	2.2247195	20	—	—
264465 2001 DC_{96}	17.1	X	59.88614	212.86195	332.96427	7.62957	0.1426725	0.26895103	2.3769529	20	6 17.1	19.9
264466 2001 DX_{103}	15.9	X	226.20208	183.57365	8.11064	2.12363	0.2378236	0.19007122	2.9958850	20	11 29.4	20.4
264467 2001 FL_{58}	17.3	X	134.36148	164.79037	29.23988	4.65492	0.2054596	0.27809670	2.3245496	20	9 29.9	21.0
264468 2001 FY_{85}	17.0	X	294.21114	309.79618	44.30120	1.03872	0.2339513	0.26685024	2.3894117	20	6 17.7	19.6
264469 2001 FJ_{115}	15.2	X	162.75252	263.19096	12.87699	10.85446	0.0531783	0.18953550	3.0015276	20	—	—
264470 2001 FL_{121}	15.1	X	166.07446	289.17976	306.23281	13.00986	0.2220645	0.18210921	3.0825830	20	11 28.8	20.6
264471 2001 FR_{140}	18.0	X	212.73918	136.56780	45.44578	1.55355	0.1789037	0.28687394	2.2768896	20	11 29.4	20.8
264472 2001 FL_{179}	15.1	X	298.16001	50.88162	102.64769	11.29521	0.0769153	0.19299651	2.9655352	20	—	—
264473 2001 FU_{202}	16.9	X	24.15621	187.32252	188.57627	1.77966	0.0549922	0.18550276	3.0448726	20	12 14.2	21.1
264474 Rogerclark	16.3	X	71.99006	268.66775	58.78918	0.65185	0.0552814	0.18444203	3.0565356	20	12 13.4	20.7
264475 2001 GV_{5}	17.4	X	192.58031	359.62505	200.93448	2.21822	0.1864718	0.28446362	2.2897333	20	11 30.3	20.6
264476 Aepic	17.8	X	175.55563	161.75811	45.10546	3.72377	0.0998640	0.28261127	2.2997276	20	11 27.6	20.8
264477 2001 KH_{16}	15.4	X	195.75004	114.95017	77.20195	13.77352	0.2187026	0.17940113	3.1135268	20	11 7.6	20.7
264478 2001 KB_{19}	15.4	X	220.99493	127.42501	67.34303	4.23187	0.1826660	0.18228899	3.0805559	20	12 2.9	20.1
264479 2001 MK_{21}	17.2	X	120.95122	141.01494	89.67686	6.36126	0.1959170	0.27178910	2.3603769	20	11 3.3	21.1
264480 2001 ND_{14}	17.4	X	117.00756	180.10959	78.40973	5.01320	0.1892499	0.27366219	2.3495941	20	12 2.1	21.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264481 2001 OU_{15}	16.6	X	148.35260	168.05244	68.15009	6.83314	0.1740579	0.27517492	2.3409752	20	12 1.9	20.3
264482 2001 OZ_{30}	16.9	X	285.30638	285.97310	33.92123	6.04038	0.1116819	0.25187644	2.4831961	20	5 5.9	20.0
264483 2001 OZ_{37}	16.3	X	155.38729	304.30658	88.01285	11.47382	0.1692707	0.24061336	2.5600959	20	3 28.7	20.5
264484 2001 OE_{40}	15.9	X	47.89372	304.93499	341.49880	22.69068	0.2162634	0.26510564	2.3998830	20	10 20.1	19.6
264485 2001 OW_{49}	16.7	X	134.93852	101.88129	258.52463	4.93950	0.2434356	0.23284954	2.6166911	20	1 30.5	20.9
264486 2001 OK_{83}	15.3	X	158.21855	292.50216	346.05072	22.31707	0.2806140	0.17652257	3.1472837	20	—	—
264487 2001 OA_{101}	15.6	X	184.78213	294.40994	69.89143	12.63584	0.3062781	0.23886454	2.5725763	20	3 24.1	20.5
264488 2001 PE	16.8	X	229.83482	232.72408	139.20368	24.56121	0.0628862	0.35166648	1.9878429	20	5 20.0	19.9
264489 2001 PH_{31}	15.8	X	163.44432	283.90142	286.26246	21.92281	0.1872194	0.27091779	2.3654351	20	11 7.5	20.0
264490 2001 PV_{32}	17.3	X	309.54861	331.72713	353.89103	19.36836	0.0663983	0.36012582	1.9565902	20	7 11.1	19.5
264491 2001 PL_{44}	16.8	X	132.07357	296.40503	312.01547	4.47257	0.1890306	0.27321038	2.3521838	20	12 1.7	20.7
264492 2001 PZ_{48}	16.1	X	200.40287	353.44580	17.03220	14.38107	0.2038599	0.24408776	2.5357439	20	4 4.9	20.3
264493 2001 PS_{50}	17.3	X	159.65826	181.81611	189.33601	1.60566	0.2004315	0.23778453	2.5803601	20	3 2.3	21.3
264494 2001 QU_{1}	17.0	X	173.82019	166.79216	191.49894	2.85474	0.1894820	0.23803615	2.5785414	20	2 27.1	21.2
264495 2001 QB_{10}	16.4	X	284.41116	38.01113	327.88487	7.42621	0.1513134	0.25484102	2.4639005	20	7 4.8	19.4
264496 2001 QQ_{33}	17.0	X	111.32407	33.38709	152.14535	23.29351	0.0579804	0.36271144	1.9472806	20	8 24.8	19.0
264497 2001 QO_{36}	16.5	X	183.79009	43.97225	314.99381	4.07283	0.2686573	0.24044106	2.5613187	20	3 8.5	21.1
264498 2001 QZ_{42}	16.5	X	199.00767	240.59662	136.10607	13.71892	0.2837906	0.24392581	2.5368661	20	4 15.4	21.3
264499 2001 QX_{54}	17.0	X	162.10423	352.53240	10.17305	4.06194	0.2719012	0.23630970	2.5910852	20	2 28.9	21.5
264500 2001 QB_{62}	16.3	X	185.64304	24.52622	318.64559	4.23435	0.3414428	0.23786476	2.5797798	20	2 22.9	21.1
264501 2001 QG_{91}	17.0	X	241.09214	275.11266	126.19771	24.92758	0.1051516	0.35603662	1.9715431	20	7 7.3	19.4
264502 2001 QT_{118}	16.0	X	140.08365	48.35331	351.62610	32.04001	0.2270330	0.23439504	2.6051762	20	3 18.1	20.3
264503 2001 QG_{135}	16.1	X	192.07453	130.71220	265.28849	7.75064	0.1760947	0.24134735	2.5549027	20	4 27.2	20.4
264504 2001 QK_{135}	16.8	X	313.28167	308.18208	349.45589	18.94167	0.0514931	0.35208973	1.9862495	20	5 15.8	19.3
264505 2001 QC_{155}	16.9	X	222.20761	67.23651	295.19026	7.84261	0.2409082	0.24520909	2.5280074	20	4 7.3	21.4
264506 2001 QQ_{163}	16.4	X	163.79547	104.86471	246.20928	4.18662	0.3203742	0.23305925	2.6151212	20	2 16.5	21.2
264507 2001 QR_{172}	17.3	X	236.48292	69.78761	282.34892	7.73019	0.2586069	0.24631581	2.5204293	20	4 5.3	21.7
264508 2001 QV_{176}	17.3	X	168.81172	238.85280	173.75445	2.13253	0.1425610	0.24234362	2.5478958	20	4 28.8	21.3
264509 2001 QU_{211}	16.9	X	156.54001	230.87263	169.24700	5.69744	0.2759712	0.23781593	2.5801330	20	4 9.3	21.4
264510 2001 QH_{216}	16.2	X	175.62926	2.94805	10.89501	4.32648	0.0847597	0.23935381	2.5690693	20	3 15.6	19.9
264511 2001 QU_{217}	16.6	X	163.76070	3.97376	6.07629	1.99426	0.1709792	0.23697953	2.5862003	20	3 3.7	20.5
264512 2001 QM_{218}	16.6	X	283.50349	16.77109	341.83488	6.56825	0.1243947	0.25365155	2.4715972	20	6 26.7	19.7
264513 2001 QT_{227}	17.1	X	142.80766	75.85431	304.93610	12.18259	0.2404233	0.23464800	2.6033035	20	2 27.6	21.5
264514 2001 QL_{249}	16.3	X	158.52006	0.89446	41.30416	4.83443	0.1884082	0.23673980	2.5879459	20	4 8.9	20.5
264515 2001 QS_{252}	16.7	X	164.19622	42.53266	346.15159	13.20409	0.1923700	0.23980373	2.5658549	20	3 24.3	20.9
264516 2001 QO_{254}	16.5	X	32.98936	185.68720	93.72189	6.77932	0.1680289	0.26215091	2.4178822	20	9 28.7	19.4
264517 2001 QL_{268}	16.3	X	108.57890	108.84835	331.84555	29.28838	0.3261535	0.23280237	2.6170446	20	4 4.9	21.0
264518 2001 QY_{272}	16.5	X	161.36751	8.16478	28.04668	5.46409	0.2539450	0.23974614	2.5662658	20	4 6.6	20.9
264519 2001 QY_{281}	16.3	X	209.71282	217.93703	121.27691	13.65543	0.3512834	0.23995615	2.5647682	20	3 7.6	21.3
264520 2001 RG_{10}	17.5	X	332.08364	33.70168	282.77694	17.59578	0.0665588	0.35997009	1.9571545	20	7 28.6	19.1
264521 2001 RB_{13}	17.2	X	169.51120	85.05723	287.77548	2.08530	0.2534643	0.23738285	2.5832702	20	3 14.4	21.6
264522 2001 RP_{14}	17.0	X	56.54219	79.65314	185.13362	3.09651	0.1570606	0.26168155	2.4207725	20	10 5.7	20.2
264523 2001 RX_{40}	16.0	X	111.92776	297.19861	34.87259	12.74294	0.1774229	0.22510536	2.6763659	20	—	—
264524 2001 RC_{52}	17.1	X	155.92117	64.53230	304.47632	11.51998	0.2839035	0.23545794	2.5973302	20	2 27.5	21.7
264525 2001 RA_{60}	16.7	X	182.55913	314.74547	84.65824	5.64726	0.2170662	0.24168106	2.5525503	20	4 27.4	21.1
264526 2001 RG_{61}	16.9	X	185.79755	258.66248	118.91109	5.43915	0.2400775	0.23988146	2.5653006	20	4 4.4	21.4
264527 2001 RX_{79}	16.1	X	175.27551	359.43540	20.73030	12.67641	0.1973029	0.23634188	2.5908499	20	3 28.8	20.4
264528 2001 RG_{96}	16.7	X	75.92839	258.66266	319.39985	3.13465	0.0441321	0.25669039	2.4520518	20	8 9.6	19.5
264529 2001 RP_{111}	17.0	X	96.42319	33.62650	1.65578	1.62117	0.2237737	0.22931453	2.6435143	20	1 30.6	20.4
264530 2001 RV_{112}	17.2	X	32.52466	337.92847	301.76445	0.79035	0.1623817	0.26032394	2.4291816	20	9 22.4	19.8
264531 2001 RH_{117}	17.4	X	202.86292	44.28127	353.41373	0.47118	0.2184779	0.24484524	2.5305112	20	5 9.7	21.8
264532 2001 RR_{137}	16.5	X	65.54926	270.92930	355.05525	6.42519	0.1277850	0.26303822	2.4124416	20	10 12.7	19.7
264533 2001 RO_{138}	17.4	X	207.91340	215.57807	133.30610	2.01725	0.2055830	0.24113470	2.5564045	20	3 16.4	21.6
264534 2001 RM_{154}	16.8	X	146.11586	84.25226	327.38237	12.83654	0.1621538	0.23842926	2.5757063	20	3 31.1	21.1
264535 2001 RR_{155}	16.5	X	134.32639	105.32653	315.77918	13.56872	0.1840887	0.23709332	2.5853727	20	4 1.1	20.7
264536 2001 SR	16.0	X	215.54867	34.29877	330.80828	14.84190	0.1431260	0.24410246	2.5356421	20	4 5.7	20.3
264537 2001 SW_{3}	16.9	X	162.87480	120.16274	249.18696	3.37909	0.2765997	0.23680635	2.5874611	20	3 5.8	21.4
264538 2001 SS_{8}	16.6	X	109.67647	210.64191	13.69051	4.43358	0.1623737	0.25947728	2.4344629	20	10 10.8	20.2
264539 2001 SR_{12}	17.3	X	213.53061	12.15301	352.69839	2.09802	0.2222696	0.24331855	2.5410852	20	4 7.6	21.6
264540 2001 SJ_{34}	16.6	X	130.25351	71.28816	16.75904	9.07557	0.1362131	0.23917494	2.5703500	20	5 1.8	20.4
264541 2001 SK_{35}	16.9	X	177.97916	329.94798	55.17330	2.92866	0.2325493	0.23864294	2.5741686	20	4 5.8	21.3
264542 2001 SE_{58}	17.2	X	193.02903	174.09928	175.01747	1.64855	0.2158411	0.23725752	2.5841798	20	3 4.2	21.5
264543 2001 SR_{72}	15.9	X	189.39548	309.05369	71.29478	11.70014	0.1374923	0.23689920	2.5867849	20	4 12.9	20.1
264544 2001 SR_{119}	16.3	X	357.63776	349.14060	326.72297	7.29360	0.1096165	0.25838779	2.4413013	20	9 5.7	18.8
264545 2001 SQ_{123}	17.4	X	190.84084	179.87020	192.52394	4.64097	0.2396973	0.24099216	2.5574124	20	3 30.3	21.9
264546 2001 SA_{168}	16.7	X	63.29335	16.53854	13.71309	1.78299	0.0893464	0.22274592	2.6952323	20	—	—
264547 2001 SX_{174}	16.6	X	162.24473	319.40770	90.96079	3.91089	0.2150407	0.23912455	2.5707111	20	4 23.8	20.8
264548 2001 SR_{178}	16.7	X	130.39373	282.44795	110.64700	5.34044	0.2800378	0.23075599	2.6324941	20	3 12.9	21.0
264549 2001 SP_{204}	16.7	X	177.56052	286.34138	111.50858	2.20951	0.1691166	0.24111710	2.5565289	20	4 19.6	20.9
264550 2001 SR_{224}	17.4	X	148.98264	260.52898	158.12680	5.30266	0.2660768	0.23734168	2.5835688	20	4 25.9	21.8
264551 2001 SV_{224}	16.6	X	188.89079	338.67084	68.52359	3.09596	0.1702086	0.24287218	2.5441978	20	5 10.9	20.8
264552 2001 SL_{229}	17.1	X	168.42640	336.04874	41.76623	4.15028	0.2157237	0.23647181	2.5899008	20	3 20.6	21.5
264553 2001 SM_{237}	17.4	X	118.30845	304.10703	125.05276	2.02349	0.1853471	0.23493596	2.6011759	20	4 3.3	21.1
264554 2001 SR_{254}	16.8	X	154.27157	231.82310	151.37064	5.89420	0.2946370	0.23400041	2.6081044	20	3 19.7	21.4
264555 2001 SR_{258}	16.6	X	106.61136	200.82854	341.73400	1.24809	0.1154711	0.25391149	2.4699101	20	8 9.8	19.9
264556 2001 SG_{268}	17.0	X	132.88902	300.54704	94.31866	2.60723	0.2480773	0.23114822	2.6295151	20	3 13.3	21.1
264557 2001 SU_{298}	17.3	X	195.98616	46.80950	327.32267	3.81210	0.0942360	0.24189105	2.5510728	20	4 4.4	21.1
264558 2001 SM_{305}	16.0	X	233.97820	359.88914	355.11170	12.62549	0.0545863	0.24245217	2.5471352	20	4 21.4	19.7
264559 2001 SV_{308}	16.7	X	110.48162	280.27273	340.24848	5.93787	0.0844598	0.26741493	2.3860468	20	11 22.0	20.2
264560 2001 SP_{315}	16.0	X	107.44473	86.64759	337.52917	11.84346	0.2628391	0.22948072	2.6422379	20	3 21.8	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264561 2001 SV_{354}	15.8	X	172.76447	229.01375	74.79843	9.66138	0.0886152	0.22827822	2.6515088	20	—	—
264562 2001 TH_{2}	17.1	X	132.40816	50.14160	6.82851	2.11368	0.2242865	0.23544228	2.5974453	20	4 5.0	21.1
264563 2001 TN_{10}	16.8	X	153.81772	202.94238	170.56744	2.36133	0.2818969	0.23366860	2.6105728	20	3 5.9	21.2
264564 2001 TS_{21}	16.4	X	66.48843	322.26060	45.73536	13.47633	0.1545569	0.22045185	2.7138982	20	—	—
264565 2001 TR_{29}	16.3	X	281.60816	292.11359	3.69494	9.12890	0.1194420	0.24240719	2.5474503	20	3 28.8	19.8
264566 2001 TG_{32}	16.5	X	198.45108	53.12329	328.84346	6.22382	0.1842368	0.23879878	2.5730486	20	4 14.7	20.8
264567 2001 TM_{33}	16.6	X	161.36980	55.53354	303.87198	4.02539	0.3426755	0.23256094	2.6188555	20	2 26.1	21.4
264568 2001 TK_{37}	15.8	X	140.06079	106.65021	272.91967	10.82575	0.2955620	0.22977604	2.6399735	20	2 27.6	20.5
264569 2001 TZ_{65}	16.8	X	133.79518	229.97246	211.14747	5.64814	0.2792899	0.23537166	2.5979649	20	5 11.1	21.1
264570 2001 TV_{70}	16.3	X	141.26278	351.61769	53.76493	5.34017	0.2082697	0.23395472	2.6084439	20	3 30.9	20.5
264571 2001 TY_{72}	16.1	X	252.42773	339.98243	40.91610	6.60280	0.0901187	0.24718156	2.5145407	20	6 19.1	19.6
264572 2001 TD_{73}	17.1	X	138.93551	175.63529	206.11380	4.83540	0.2687239	0.23149244	2.6269078	20	3 1.8	21.5
264573 2001 TG_{92}	17.4	X	102.69827	86.35941	335.12768	2.89488	0.2680744	0.23015186	2.6370987	20	3 16.8	21.1
264574 2001 TK_{93}	16.3	X	125.96849	11.46566	338.63468	6.98377	0.1218577	0.22615935	2.6680442	20	—	—
264575 2001 TE_{104}	16.7	X	133.91404	346.03268	74.01406	4.14511	0.2374049	0.23302955	2.6153434	20	4 13.3	20.9
264576 2001 TV_{118}	15.9	X	118.29973	83.63167	301.68626	11.75112	0.2015696	0.22935728	2.6431858	20	2 8.0	19.7
264577 2001 TA_{120}	17.1	X	96.37431	82.13980	347.44371	14.14318	0.3100910	0.22913271	2.6449126	20	3 23.4	20.8
264578 2001 TX_{120}	16.3	X	117.41511	58.46937	340.60616	10.84691	0.2849237	0.22986903	2.6392614	20	3 6.1	20.3
264579 2001 TU_{123}	16.3	X	209.87630	28.27885	334.94995	10.36808	0.1793133	0.24125100	2.5555829	20	3 31.3	20.7
264580 2001 TQ_{133}	16.1	X	130.94175	14.08904	64.46308	13.99074	0.1386516	0.23655541	2.5892906	20	4 26.8	20.0
264581 2001 TV_{159}	16.0	X	332.74949	135.56486	299.13449	8.76969	0.1892144	0.21325437	2.7746237	20	—	—
264582 2001 TY_{159}	14.4	X	104.20339	131.28091	218.09069	25.26389	0.1512296	0.17120215	3.2121555	20	—	—
264583 2001 TK_{161}	17.1	X	129.60817	72.77099	358.56818	3.80024	0.2481782	0.23605107	2.5929774	20	4 21.5	21.2
264584 2001 TD_{164}	17.1	X	155.86822	204.66001	205.25153	3.36304	0.1728564	0.23691939	2.5866380	20	4 14.1	21.1
264585 2001 TR_{167}	16.4	X	124.43154	158.41592	295.12707	5.64802	0.2409522	0.23497748	2.6008695	20	5 13.5	20.6
264586 2001 TV_{180}	17.0	X	225.06158	96.20051	266.99420	2.58507	0.1025436	0.24193861	2.5507385	20	4 21.8	20.6
264587 2001 TF_{189}	16.4	X	98.92084	170.12206	263.36062	5.17895	0.2625902	0.22919159	2.6444596	20	3 25.1	20.2
264588 2001 TY_{190}	16.9	X	103.30885	66.18568	5.92722	4.95550	0.2371899	0.22969899	2.6405637	20	3 27.5	20.6
264589 2001 TZ_{195}	16.7	X	106.10951	120.95559	309.72453	13.46609	0.2672579	0.23209102	2.6223893	20	3 25.1	20.8
264590 2001 TR_{212}	16.2	X	178.47768	61.14583	330.76262	6.23806	0.1392253	0.23758326	2.5818172	20	4 8.8	20.4
264591 2001 TE_{214}	16.9	X	147.89060	308.26455	92.59472	4.13823	0.2180234	0.23392451	2.6086685	20	3 31.9	21.2
264592 2001 TL_{233}	16.4	X	73.95102	324.22562	90.15663	10.29552	0.1447248	0.22610400	2.6684796	20	1 10.2	19.5
264593 2001 TW_{236}	16.4	X	130.61780	355.28871	63.90604	6.96611	0.2903214	0.23494310	2.6011232	20	4 14.5	20.7
264594 2001 UM_{1}	17.3	X	140.73353	268.78635	144.57069	3.84961	0.1753115	0.23515117	2.5995886	20	4 5.8	21.3
264595 2001 UX_{13}	14.5	X	109.38747	354.76501	90.41460	11.32294	0.1867020	0.12398268	3.9831687	20	4 23.1	20.6
264596 2001 UV_{27}	16.6	X	43.03007	255.12204	22.24742	7.63709	0.2146380	0.25949220	2.4343696	20	10 13.6	19.6
264597 2001 UY_{28}	16.9	X	135.93037	344.55837	78.82208	2.98280	0.1868488	0.23557470	2.5964718	20	4 14.4	20.9
264598 2001 UD_{60}	16.8	X	38.59243	359.07643	33.95327	8.01310	0.1617107	0.21729176	2.7401471	20	—	—
264599 2001 US_{60}	17.4	X	149.06894	129.22060	287.57176	1.99788	0.1990233	0.23729757	2.5838890	20	4 17.1	21.6
264600 2001 UZ_{61}	17.3	X	127.03528	161.54234	255.68067	2.83353	0.2057951	0.23336364	2.6128467	20	3 28.3	21.3
264601 2001 UG_{65}	15.9	X	119.22745	14.05864	39.35635	14.85399	0.1560884	0.23014147	2.6371781	20	3 18.4	19.9
264602 2001 UF_{75}	17.1	X	140.78052	284.89014	132.46195	4.96924	0.2595407	0.23422331	2.6064494	20	4 17.9	21.5
264603 2001 UD_{86}	17.2	X	226.12052	271.63097	53.87687	5.37339	0.1832810	0.23781151	2.5801650	20	3 6.3	21.4
264604 2001 UZ_{92}	16.4	X	210.15900	160.75672	222.27539	11.09880	0.0446935	0.24243599	2.5472486	20	5 5.5	19.8
264605 2001 UB_{110}	17.4	X	191.78080	10.67759	348.04371	1.82428	0.1884178	0.23805519	2.5784039	20	3 14.4	21.6
264606 2001 UV_{134}	16.0	X	51.80429	152.73756	225.67191	13.98259	0.1523064	0.21660550	2.7459317	20	—	—
264607 2001 UE_{136}	16.8	X	104.65968	34.53780	49.57198	3.28190	0.1784915	0.23226411	2.6210862	20	4 6.4	20.4
264608 2001 UO_{144}	16.7	X	170.97611	351.58690	71.73400	5.10189	0.1373445	0.23966131	2.5668713	20	5 14.5	20.6
264609 2001 UA_{177}	16.6	X	206.57241	9.18023	344.22367	0.79390	0.1386366	0.23827263	2.5768350	20	3 21.2	20.7
264610 2001 UP_{178}	16.5	X	121.87719	321.73531	86.15016	7.50712	0.3130908	0.23205031	2.6226960	20	3 28.2	20.8
264611 2001 UJ_{190}	16.7	X	203.13698	124.80167	255.01832	3.62153	0.0642892	0.24235318	2.5478287	20	4 20.6	20.5
264612 2001 UR_{195}	17.2	X	203.03759	204.69964	155.72585	2.09939	0.0951528	0.23824523	2.5770325	20	3 27.8	21.0
264613 2001 UL_{196}	17.0	X	119.10253	352.92562	60.73098	5.72287	0.1097245	0.23115270	2.6294812	20	3 8.2	20.7
264614 2001 UY_{200}	17.2	X	164.63126	127.43854	239.89907	3.40229	0.2114332	0.23441922	2.6049970	20	3 1.7	21.7
264615 2001 UP_{202}	17.2	X	210.98123	43.97487	308.80895	3.01313	0.1652437	0.23825400	2.5769693	20	3 22.7	21.3
264616 2001 UN_{204}	16.8	X	97.42349	116.77759	346.83633	4.04281	0.2411487	0.23279346	2.6171113	20	4 29.3	20.6
264617 2001 UJ_{220}	17.2	X	174.72464	337.65599	33.32434	2.71500	0.1645038	0.23507386	2.6001585	20	3 15.1	21.3
264618 2001 US_{220}	17.3	X	197.58791	106.11815	254.99801	2.98946	0.2239288	0.23713161	2.5850944	20	3 20.8	21.9
264619 2001 VL_{28}	16.1	X	88.16857	19.13681	56.52965	13.37581	0.1913942	0.22701397	2.6613439	20	3 14.6	19.8
264620 2001 VZ_{37}	17.3	X	128.62764	322.26079	66.51316	3.15757	0.2192013	0.22948586	2.6421984	20	2 28.5	21.3
264621 2001 VM_{38}	17.2	X	128.73784	63.36713	340.06513	1.39762	0.2102507	0.23056687	2.6339333	20	3 14.8	21.1
264622 2001 VG_{53}	16.6	X	107.14714	143.67597	310.43038	4.67283	0.1869178	0.23357739	2.6112524	20	4 19.9	20.5
264623 2001 VT_{64}	15.9	X	21.22088	318.40298	17.83395	7.47353	0.1360207	0.25936640	2.4351566	20	11 17.6	18.7
264624 2001 VS_{88}	16.4	X	112.54355	297.82551	127.07592	13.69689	0.1723167	0.23021488	2.6366175	20	3 25.3	20.4
264625 2001 VN_{93}	16.2	X	198.89613	257.75967	136.05649	10.18572	0.1172992	0.23875860	2.5733372	20	5 7.9	20.3
264626 2001 VA_{97}	16.4	X	86.16381	337.01756	149.99167	13.70138	0.2584949	0.23073157	2.6326798	20	5 24.5	20.4
264627 2001 VR_{132}	16.3	X	176.91575	281.40613	127.00199	11.47084	0.0719957	0.23823429	2.5771115	20	5 4.2	20.3
264628 2001 WZ_{35}	16.8	X	107.66061	299.07601	120.78033	3.67774	0.2520607	0.22851946	2.6496423	20	3 20.5	20.7
264629 2001 WV_{36}	15.8	X	314.89371	284.06672	78.04091	8.05613	0.1063430	0.25313854	2.4749354	20	8 31.6	18.5
264630 2001 WD_{37}	15.6	X	93.14446	30.91867	56.94399	22.92621	0.0927101	0.23086408	2.6316723	20	3 28.3	19.5
264631 2001 WG_{44}	17.5	X	160.26802	207.36577	175.03150	2.30350	0.2065400	0.23374247	2.6100228	20	3 17.5	21.8
264632 2001 WZ_{48}	16.7	X	270.93556	154.83396	189.89116	2.71499	0.0750278	0.24329358	2.5412591	20	5 27.8	20.0
264633 2001 WE_{53}	17.4	X	114.31360	61.72659	348.73053	1.58969	0.2070175	0.22985880	2.6393397	20	3 8.5	21.2
264634 2001 WS_{54}	16.6	X	166.36713	141.77643	238.28986	5.45623	0.1217503	0.23402177	2.6079457	20	3 12.9	20.6
264635 2001 WD_{55}	17.1	X	189.43538	347.53512	61.64661	1.04326	0.1140971	0.24071008	2.5594100	20	5 14.1	20.9
264636 2001 WZ_{57}	17.1	X	186.30416	10.24942	34.46431	4.94714	0.1066896	0.24024126	2.5627387	20	5 4.7	20.9
264637 2001 WD_{63}	16.8	X	232.98039	74.61398	263.21144	3.55137	0.1392168	0.23742947	2.5829320	20	3 25.6	20.8
264638 2001 WC_{69}	16.8	X	16.95298	310.66302	63.12493	5.94515	0.1656564	0.21134946	2.7912707	20	12 24.2	20.3
264639 2001 WB_{73}	16.8	X	89.63897	66.52403	89.34851	3.97892	0.0717309	0.24007899	2.5638933	20	6 5.7	20.1
264640 2001 WE_{76}	17.2	X	144.69495	337.88122	59.22486	4.33049	0.1421556	0.23230668	2.6207660	20	3 18.4	21.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264641 2001 WQ_{82}	17.2	X	161.49317	255.61893	127.43924	1.11352	0.0837791	0.23250195	2.6192985	20	3 12.0	20.8
264642 2001 WS_{85}	16.5	X	225.58956	121.14543	262.48642	1.45087	0.1308492	0.24047220	2.5610976	20	5 17.6	20.4
264643 2001 WL_{101}	17.1	X	206.08926	326.66455	52.69367	5.01859	0.0769248	0.23854067	2.5749043	20	4 25.1	20.8
264644 2001 XU_{3}	15.0	X	227.53216	42.30968	283.42808	31.61461	0.1883752	0.23237608	2.6202442	20	2 16.8	20.0
264645 2001 XV_{30}	16.4	X	204.31009	250.26551	127.51899	15.14571	0.1109079	0.23754994	2.5820586	20	4 25.9	20.6
264646 2001 XB_{31}	16.1	X	66.80219	198.84872	275.86493	12.44992	0.1982846	0.22470147	2.6795720	20	3 20.9	19.6
264647 2001 XV_{35}	16.5	X	96.02116	73.39206	350.27644	7.53541	0.1868673	0.22736173	2.6586294	20	3 1.6	20.0
264648 2001 XU_{44}	16.0	X	55.58599	77.04080	52.71021	13.80528	0.1273761	0.22625496	2.6672925	20	3 27.5	19.3
264649 2001 XH_{45}	15.9	X	253.71868	306.19128	33.02777	13.25514	0.0943404	0.23811386	2.5779803	20	4 24.8	19.4
264650 2001 XJ_{46}	16.3	X	117.98582	44.50177	5.49969	7.85872	0.2252104	0.22615725	2.6680607	20	3 15.3	20.2
264651 2001 XO_{50}	16.2	X	188.70575	343.42082	72.37614	15.84096	0.0724836	0.23968700	2.5666879	20	5 23.8	19.8
264652 2001 XR_{55}	16.4	X	170.84713	238.88052	175.17484	5.40611	0.0995253	0.23560926	2.5962179	20	5 2.3	20.2
264653 2001 XE_{60}	15.9	X	95.87852	356.22983	91.54622	18.94417	0.1964212	0.22790137	2.6544309	20	4 13.2	20.0
264654 2001 XJ_{87}	16.6	X	127.62084	91.05931	324.25312	7.03814	0.2100715	0.22965378	2.6409103	20	3 25.7	20.7
264655 2001 XV_{93}	16.2	X	212.98816	261.63855	60.36336	12.74151	0.0702075	0.23147343	2.6270517	20	2 26.3	20.3
264656 2001 XO_{97}	16.3	X	100.61923	330.94342	77.23690	13.95829	0.2552495	0.22560195	2.6724371	20	3 4.0	20.3
264657 2001 XH_{98}	15.6	X	191.20480	111.77174	263.25587	11.50409	0.1118344	0.23486053	2.6017328	20	3 28.1	19.9
264658 2001 XJ_{106}	16.2	X	104.18170	187.16830	277.77455	8.51876	0.1559106	0.23373965	2.6100438	20	4 25.8	20.0
264659 2001 XY_{106}	15.6	X	33.37178	180.06034	248.94365	27.21009	0.2376788	0.21962737	2.7206860	20	—	—
264660 2001 XC_{110}	16.1	X	87.91470	41.18802	82.56599	14.75922	0.2128467	0.23303746	2.6152842	20	5 15.6	19.8
264661 2001 XX_{110}	16.9	X	218.03479	267.02075	96.79139	7.00389	0.1304878	0.23819255	2.5774125	20	4 18.1	21.0
264662 2001 XS_{116}	16.3	X	147.27244	352.24717	29.39654	4.63907	0.2816452	0.22979076	2.6398607	20	3 12.5	20.7
264663 2001 XJ_{124}	16.2	X	279.24070	113.31721	208.16213	3.32855	0.1059894	0.24112709	2.5564583	20	5 2.1	19.3
264664 2001 XQ_{130}	15.9	X	16.07990	323.82878	79.73063	11.48748	0.0816738	0.21235302	2.7824696	20	—	—
264665 2001 XE_{133}	16.3	X	51.51380	287.28499	235.41871	10.84481	0.1983802	0.23127489	2.6285549	20	5 8.6	19.1
264666 2001 XO_{135}	16.9	X	91.21177	233.96515	216.63061	4.06946	0.1206091	0.22894954	2.6463231	20	3 18.0	20.4
264667 2001 XL_{147}	16.5	X	124.41654	300.44574	86.91717	15.26857	0.1945048	0.22634098	2.6666166	20	2 24.1	20.7
264668 2001 XD_{161}	16.8	X	119.24816	318.43575	100.38662	3.07508	0.0642201	0.22832920	2.6511140	20	3 7.4	20.4
264669 2001 XU_{199}	16.7	X	77.11726	81.02207	273.55415	3.95385	0.1807883	0.31733409	2.1287511	20	—	—
264670 2001 XS_{216}	15.9	X	105.94906	340.54769	86.44966	11.00786	0.2234901	0.22740754	2.6582724	20	3 28.5	19.9
264671 2001 XU_{221}	16.5	X	148.58522	327.04112	59.10911	10.27446	0.0937057	0.23112836	2.6296658	20	3 7.9	20.5
264672 2001 XN_{222}	16.7	X	224.52691	340.21967	16.09787	1.17696	0.0427304	0.23697850	2.5862078	20	4 17.7	20.3
264673 2001 XX_{222}	17.1	X	105.69500	6.35840	44.88507	2.86828	0.1812918	0.22748632	2.6576586	20	2 26.7	20.7
264674 2001 XB_{224}	16.3	X	129.42499	109.72501	267.59491	4.64142	0.0669330	0.22583209	2.6706211	20	1 25.6	19.9
264675 2001 XL_{226}	15.9	X	320.06703	21.23278	291.24981	3.21192	0.1531126	0.24550528	2.5259737	20	6 14.9	18.4
264676 2001 XG_{256}	17.3	X	124.38803	235.72471	176.38322	7.80848	0.3267539	0.23049100	2.6345113	20	4 2.6	21.6
264677 2001 YZ_{4}	15.9	X	89.61483	164.21657	5.82913	17.96286	0.1199092	0.23442493	2.6049548	20	7 5.0	19.9
264678 2001 YG_{34}	16.2	X	124.80717	337.83240	64.53421	4.31365	0.1154262	0.22791572	2.6543195	20	2 29.9	20.0
264679 2001 YY_{63}	16.5	X	89.48283	27.43564	82.41862	5.91510	0.1283165	0.22891525	2.6465874	20	4 15.6	20.0
264680 2001 YW_{105}	16.9	X	111.89041	315.15787	114.90100	9.86981	0.1602060	0.22742572	2.6581307	20	3 29.4	20.8
264681 2001 YY_{111}	16.3	X	147.83430	75.52204	317.93238	11.03656	0.1866265	0.22875815	2.6477989	20	3 14.5	20.6
264682 2001 YL_{119}	16.4	X	89.11213	17.67483	90.61470	4.03523	0.1870786	0.22882347	2.6472950	20	4 21.0	19.9
264683 2001 YH_{128}	16.0	X	71.36999	195.08017	296.45257	11.19546	0.0911025	0.23041109	2.6351204	20	4 3.8	19.6
264684 2001 YJ_{129}	15.7	X	165.02971	306.06005	72.19227	14.82071	0.1058452	0.22836348	2.6508487	20	3 19.7	20.0
264685 2001 YH_{136}	15.8	X	54.62454	175.28077	271.90284	21.02889	0.0293569	0.22697308	2.6616635	20	1 9.8	19.4
264686 2001 YR_{136}	15.7	X	266.48515	33.17048	289.11684	13.99150	0.1007260	0.23808589	2.5781822	20	4 10.1	19.7
264687 2001 YE_{138}	16.2	X	52.35505	89.11612	23.26860	12.23437	0.1620768	0.22380219	2.6867453	20	2 29.9	19.2
264688 2002 AB_{8}	17.0	X	61.07360	172.46820	273.68604	4.08537	0.1372379	0.22073861	2.7115473	20	1 30.7	20.1
264689 2002 AV_{13}	16.3	X	339.97157	56.68546	104.41063	12.75397	0.1419339	0.21697084	2.7428484	20	—	—
264690 2002 AC_{35}	16.0	X	107.15080	92.73170	318.09146	11.95864	0.2744674	0.22668738	2.6638994	20	3 6.2	20.0
264691 2002 AZ_{36}	16.1	X	106.76566	342.57364	105.04309	14.50917	0.1302264	0.22918134	2.6445384	20	4 13.7	20.1
264692 2002 AU_{41}	16.5	X	57.52932	219.94092	257.10721	2.98372	0.1731622	0.22416045	2.6838818	20	3 10.3	19.5
264693 2002 AN_{56}	16.1	X	183.47417	83.83759	264.47991	5.07887	0.0248005	0.22430453	2.6827324	20	2 17.2	19.9
264694 2002 AS_{60}	16.4	X	50.10005	150.52482	301.62667	10.81596	0.1636725	0.21854478	2.7296634	20	1 23.6	19.0
264695 2002 AS_{65}	16.8	X	68.34121	355.51290	121.73283	4.00747	0.1301314	0.22580799	2.6708111	20	3 25.7	19.9
264696 2002 AD_{96}	16.0	X	245.89586	7.19203	309.09078	13.50370	0.0447801	0.22794918	2.6540598	20	3 16.2	20.0
264697 2002 AV_{100}	16.3	X	62.85897	20.20207	92.14247	6.22409	0.1047104	0.22281027	2.6947134	20	3 8.7	19.6
264698 2002 AF_{105}	15.9	X	358.81693	110.93413	118.53349	17.01955	0.3000249	0.22567583	2.6718537	20	4 29.8	18.2
264699 2002 AG_{110}	16.0	X	70.08673	32.04581	115.88227	12.24327	0.1103643	0.22797732	2.6538413	20	5 9.4	19.6
264700 2002 AB_{120}	16.0	X	291.67476	275.92971	319.68112	8.29678	0.1526733	0.21755005	2.7379778	20	1 24.3	19.8
264701 2002 AG_{120}	16.0	X	92.37826	134.04856	314.00195	6.59160	0.1853606	0.22443142	2.6817211	20	3 24.6	19.6
264702 2002 AK_{126}	16.3	X	138.76230	83.41147	291.69310	3.99921	0.0793747	0.22220257	2.6996243	20	2 5.2	20.1
264703 2002 AF_{130}	16.2	X	18.94478	14.68122	118.62564	5.69728	0.0587876	0.21959120	2.7209847	20	1 23.9	19.4
264704 2002 AA_{133}	15.8	X	66.88238	136.53992	82.70983	5.01672	0.2186903	0.23469657	2.6029444	20	8 25.9	19.4
264705 2002 AK_{135}	16.6	X	125.33331	280.80465	135.12232	6.04348	0.2390274	0.22857632	2.6492029	20	4 1.5	20.8
264706 2002 AC_{189}	16.2	X	75.71277	155.75518	257.72345	4.00753	0.2068055	0.21833312	2.7314272	20	1 21.5	19.3
264707 2002 AR_{194}	16.4	X	265.77568	343.12380	296.59127	6.66257	0.1103784	0.22455217	2.6807596	20	2 20.1	20.5
264708 2002 AQ_{196}	16.8	X	221.01363	6.59081	287.36952	0.84051	0.0401011	0.22099837	2.7094221	20	1 27.1	20.6
264709 2002 AS_{196}	16.6	X	71.85698	188.29985	262.80236	3.85050	0.0483409	0.22267795	2.6957808	20	2 11.1	20.0
264710 2002 AT_{196}	16.3	X	220.13338	185.04285	118.90146	3.96956	0.0119204	0.22238376	2.6981577	20	2 8.8	20.0
264711 2002 AQ_{203}	16.5	X	24.62916	312.43958	173.73115	9.66854	0.1329069	0.21853144	2.7297744	20	1 20.4	19.7
264712 2002 BR_{2}	16.6	X	128.10188	110.13651	322.04374	3.63549	0.0942355	0.22658003	2.6647408	20	4 5.2	20.4
264713 2002 BF_{5}	15.5	X	71.87147	40.03186	23.48917	15.04501	0.1480961	0.21855492	2.7295789	20	1 26.4	19.0
264714 2002 BJ_{5}	16.2	X	55.79067	63.31967	34.69760	16.10075	0.1157370	0.22025123	2.7155460	20	2 13.9	19.7
264715 2002 BL_{27}	16.1	X	52.84801	69.71477	344.81189	8.75780	0.2205607	0.21660527	2.7459336	20	—	—
264716 2002 BW_{29}	16.1	X	85.14459	111.87289	357.73964	12.83250	0.1498335	0.22679531	2.6630542	20	4 6.7	19.6
264717 2002 CJ	16.2	X	56.51534	180.08640	344.49120	13.23902	0.0919014	0.22893382	2.6464443	20	4 27.4	19.7
264718 2002 CO_{18}	16.2	X	87.20487	142.82410	7.77234	12.04057	0.1354094	0.22936349	2.6431381	20	6 2.0	20.0
264719 2002 CO_{19}	16.2	X	337.23729	190.49265	25.04667	3.85180	0.0961205	0.22260672	2.6963558	20	3 7.4	19.4
264720 2002 CR_{63}	15.8	X	27.31854	98.14044	19.34872	8.51146	0.2373553	0.21753343	2.7381173	20	1 16.5	18.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264721 2002 CX_{74}	16.0	X	173.27697	205.82925	141.32460	6.83593	0.0436270	0.21838807	2.7309690	20	2 7.7	19.9
264722 2002 CB_{75}	15.8	X	318.85187	263.50165	323.63340	10.81038	0.1251398	0.21966477	2.7203771	20	2 18.8	19.3
264723 2002 CB_{76}	16.1	X	313.63337	81.42014	117.23700	6.43306	0.1041409	0.21544973	2.7557432	20	1 11.0	19.9
264724 2002 CJ_{76}	16.8	X	1.52870	74.30766	123.31221	4.07399	0.2109769	0.22115492	2.7081434	20	3 15.3	19.1
264725 2002 CR_{76}	15.9	X	290.98501	208.61317	331.93994	3.61943	0.0130730	0.21051064	2.7986806	20	—	—
264726 2002 CE_{79}	16.2	X	35.86506	88.75015	0.63219	3.76690	0.0733732	0.21343049	2.7730971	20	—	—
264727 2002 CM_{79}	16.3	X	34.36032	292.55891	136.45869	4.86752	0.1927750	0.21218576	2.7839316	20	—	—
264728 2002 CG_{84}	16.0	X	75.21952	301.03472	150.02148	11.67802	0.1572296	0.21998236	2.7177582	20	3 4.9	19.2
264729 2002 CZ_{89}	15.7	X	58.91358	274.88460	142.34073	14.60127	0.1146982	0.21252909	2.7809325	20	—	—
264730 2002 CU_{91}	16.4	X	296.86235	253.95398	336.12963	14.43754	0.1540522	0.21508769	2.7588347	20	1 26.1	20.4
264731 2002 CF_{92}	16.1	X	336.17816	262.09344	321.66233	10.87965	0.1034573	0.22382739	2.6865436	20	3 10.5	19.5
264732 2002 CB_{104}	16.0	X	41.21479	183.75470	343.74828	7.71145	0.2078874	0.22237564	2.6982234	20	4 24.5	18.8
264733 2002 CE_{113}	16.2	X	235.62499	135.05715	133.86511	6.99522	0.0387799	0.21519561	2.7579122	20	1 13.7	20.1
264734 2002 CX_{114}	15.8	X	337.75477	83.93212	109.56057	10.07573	0.0887101	0.21666507	2.7454284	20	2 10.2	19.3
264735 2002 CY_{160}	16.0	X	89.78869	338.41129	114.79765	13.92879	0.0752332	0.22347956	2.6893305	20	3 20.5	19.8
264736 2002 CM_{165}	15.7	X	14.76368	61.90801	116.74243	9.75050	0.0871764	0.22201246	2.7011653	20	3 21.3	19.0
264737 2002 CG_{168}	15.7	X	59.03992	97.19920	339.13283	25.02516	0.2829595	0.21756073	2.7378882	20	2 11.5	18.5
264738 2002 CU_{170}	15.8	X	354.15147	43.29128	144.42797	14.44704	0.1421261	0.21778332	2.7360224	20	2 21.1	18.6
264739 2002 CN_{176}	15.9	X	122.85529	236.90578	126.88918	6.72765	0.0594124	0.21596155	2.7513875	20	1 2.2	19.6
264740 2002 CV_{181}	16.5	X	66.23160	119.27425	321.16446	1.31571	0.0742276	0.21822840	2.7323009	20	1 25.7	19.8
264741 2002 CJ_{192}	16.9	X	49.05035	48.50732	99.31271	3.44881	0.1389176	0.22418187	2.6837109	20	4 6.8	19.9
264742 2002 CU_{192}	16.7	X	101.51817	55.54297	35.16107	3.05289	0.0936245	0.22408562	2.6844793	20	3 30.2	20.3
264743 2002 CV_{202}	15.9	X	49.23313	89.08536	330.82812	9.14249	0.0651081	0.21094607	2.7948280	20	—	—
264744 2002 CJ_{206}	16.3	X	29.29944	84.79062	349.84944	4.52915	0.1455362	0.21114892	2.7930378	20	—	—
264745 2002 CD_{207}	16.1	X	270.90073	156.60221	118.65051	5.13075	0.0384554	0.22047777	2.7136855	20	3 4.5	19.8
264746 2002 CP_{209}	16.3	X	42.55510	318.62756	133.38954	9.48188	0.1778844	0.21550951	2.7552336	20	1 10.2	19.1
264747 2002 CC_{210}	17.1	X	59.98838	296.00814	147.77017	10.22275	0.3246341	0.21902025	2.7257114	20	2 24.4	19.4
264748 2002 CV_{234}	16.3	X	106.90289	29.61644	329.05729	3.45655	0.0662607	0.21185473	2.7868309	20	—	—
264749 2002 CA_{245}	15.4	X	338.08141	307.70286	295.90851	15.51413	0.2099079	0.22230248	2.6988154	20	3 20.9	18.8
264750 2002 CD_{276}	15.6	X	24.58820	237.75060	271.96083	14.94063	0.2071922	0.21915528	2.7245916	20	2 16.1	18.5
264751 2002 CA_{310}	16.9	X	7.49532	237.77162	273.58936	2.23537	0.1349601	0.21765116	2.7371298	20	1 25.6	19.8
264752 2002 DJ_{7}	15.9	X	82.66493	20.50703	77.15976	14.78581	0.2126041	0.22455678	2.6807230	20	4 9.1	19.6
264753 2002 DA_{9}	15.8	X	169.76918	66.24365	49.73263	12.71639	0.0728158	0.23756202	2.5819711	20	7 22.7	19.8
264754 2002 DU_{9}	16.0	X	29.45362	47.98425	82.72290	17.50662	0.2025647	0.21969270	2.7201465	20	2 12.9	18.9
264755 2002 DD_{10}	16.0	X	110.21808	48.69211	323.56124	7.96328	0.0674771	0.21280901	2.7784934	20	—	—
264756 2002 DU_{14}	15.9	X	269.17217	293.87916	312.92744	11.03555	0.0703765	0.21607612	2.7504148	20	1 22.9	19.7
264757 2002 EM_{3}	16.3	X	276.21319	60.75495	167.50815	4.59176	0.1369051	0.21078413	2.7962593	20	—	—
264758 2002 EH_{27}	16.9	X	98.84330	67.46157	168.31474	6.15665	0.0614061	0.29424736	2.2386919	20	10 13.1	19.7
264759 2002 EY_{37}	16.5	X	26.80643	268.72477	180.35352	5.72632	0.1454811	0.21042831	2.7994106	20	—	—
264760 2002 ES_{51}	15.8	X	287.35626	210.70944	353.28976	11.08674	0.1318002	0.21028931	2.8006441	20	—	—
264761 2002 EY_{59}	16.0	X	292.96963	266.33702	342.50785	14.11216	0.0872958	0.21737753	2.7394263	20	2 21.1	19.7
264762 2002 EB_{82}	16.2	X	27.97528	127.06688	341.93135	3.85594	0.0222899	0.21137344	2.7910596	20	1 8.0	19.9
264763 2002 EY_{107}	16.1	X	76.74667	215.51669	266.57108	9.87607	0.1764509	0.22472035	2.6794220	20	4 15.4	19.6
264764 2002 EY_{122}	16.4	X	5.57505	122.07892	349.26813	4.28335	0.0722192	0.20899873	2.8121617	20	—	—
264765 2002 ER_{147}	16.4	X	39.23518	299.16390	167.61264	3.27112	0.1714013	0.21475342	2.7616968	20	1 23.9	19.1
264766 2002 FK_{1}	17.2	X	73.59434	99.11887	49.17858	15.13777	0.2782347	0.22751746	2.6574161	20	6 3.6	20.8
264767 2002 FY_{13}	16.1	X	75.17434	301.22448	119.38238	2.82063	0.0651902	0.21392876	2.7687894	20	1 12.6	19.4
264768 2002 FB_{22}	15.9	X	311.71827	68.52115	140.18700	10.21495	0.1917722	0.21118834	2.7926901	20	1 8.9	19.9
264769 2002 FN_{37}	15.3	X	80.78708	181.62355	56.04933	11.59356	0.0704434	0.18463239	3.0544343	20	9 13.5	19.8
264770 2002 FS_{40}	13.7	X	240.80378	147.79841	343.91267	18.41303	0.0649494	0.08451726	5.1424781	20	10 3.8	20.8
264771 2002 GC_{10}	15.5	X	37.26544	141.19478	32.09618	26.06653	0.2914342	0.22158125	2.7046685	20	5 5.8	17.9
264772 2002 GS_{78}	16.0	X	308.10830	64.20756	146.41682	13.64711	0.1561219	0.21163847	2.7887290	20	1 11.7	20.1
264773 2002 GA_{113}	17.5	X	287.21771	115.64302	68.79575	6.38244	0.1269218	0.31403175	2.1436490	20	—	—
264774 2002 GO_{131}	17.8	X	210.62707	46.06847	227.73114	2.33959	0.1457294	0.31197261	2.1530713	20	—	—
264775 2002 GZ_{138}	16.2	X	333.44291	133.66438	34.07291	9.06870	0.1388547	0.21074086	2.7966421	20	—	—
264776 2002 GQ_{149}	16.0	X	203.29486	147.19908	354.60782	4.52527	0.0967384	0.18694910	3.0291478	20	9 21.9	20.5
264777 2002 GD_{162}	15.7	X	51.63331	59.88013	31.73677	8.62471	0.0197230	0.20990194	2.8040887	20	1 18.8	19.6
264778 2002 JC_{1}	15.9	X	27.00390	94.37559	33.97211	17.65404	0.2604715	0.21587577	2.7521163	20	2 9.6	18.6
264779 2002 JN_{69}	15.8	X	350.68535	79.92763	98.07641	9.44952	0.1693007	0.21393461	2.7687390	20	1 31.3	19.0
264780 2002 JA_{83}	15.8	X	304.60930	146.21378	41.27290	11.95176	0.0808711	0.20564218	2.8426796	20	—	—
264781 2002 JQ_{85}	16.7	X	18.34458	289.16034	31.17189	5.28312	0.2021014	0.28647537	2.2790010	20	11 9.9	19.0
264782 2002 JV_{144}	15.7	X	338.78386	86.69508	148.40339	12.19147	0.1531333	0.21560539	2.7544167	20	4 1.9	18.9
264783 2002 KC_{9}	15.3	X	93.05012	179.03660	73.92733	17.49629	0.2005653	0.17949507	3.1124403	20	10 29.4	20.5
264784 2002 LG_{16}	15.4	X	188.71705	346.00872	257.44945	12.49043	0.1204887	0.19199130	2.9758773	20	—	—
264785 2002 LW_{55}	15.0	X	100.49736	146.09380	141.67354	18.90474	0.2483387	0.18146745	3.0898464	20	12 14.1	20.5
264786 2002 LZ_{58}	15.3	X	68.66884	227.73087	79.22123	17.11202	0.0887531	0.18313307	3.0710828	20	11 21.8	19.8
264787 2002 MW_{1}	17.4	X	26.13880	57.82909	259.01916	4.00637	0.2706420	0.28186269	2.3037976	20	11 26.7	20.3
264788 2002 MG_{5}	15.2	X	31.30880	252.70324	174.90960	15.03680	0.0159725	0.18893922	3.0078394	20	—	—
264789 2002 MG_{6}	15.9	X	227.63175	54.28947	130.20114	10.03415	0.0209632	0.18225973	3.0808855	20	12 18.9	20.3
264790 2002 NU_{8}	15.5	X	32.07782	212.26026	123.17617	17.36189	0.1702220	0.17450874	3.1714505	20	11 23.7	20.0
264791 2002 NG_{9}	17.2	X	55.38467	14.08670	290.68650	10.84972	0.3104750	0.28516139	2.2859965	20	12 16.7	21.0
264792 2002 NJ_{10}	17.0	X	70.34514	4.41255	283.31594	5.11223	0.1655891	0.28598939	2.2815821	20	11 25.1	20.3
264793 2002 NP_{43}	17.2	X	116.38361	207.62414	74.84198	6.62470	0.1882115	0.29124065	2.2540734	20	—	—
264794 2002 NX_{49}	16.8	X	348.73932	220.57492	125.53984	6.57835	0.2521628	0.27823257	2.3237928	20	11 3.2	18.5
264795 2002 NE_{57}	17.1	X	100.27565	182.38027	126.69853	7.96915	0.1477616	0.29126130	2.2539669	20	—	—
264796 2002 NF_{59}	15.3	X	106.47219	158.05588	125.96490	17.54396	0.1899778	0.17914160	3.1165331	20	12 11.0	20.6
264797 2002 NB_{65}	17.8	X	129.27487	192.76607	77.67215	3.95351	0.1510463	0.29275430	2.2462971	20	12 30.9	21.1
264798 2002 NQ_{67}	16.1	X	98.79182	215.62581	57.65407	1.53691	0.1494983	0.17669744	3.1452068	20	11 16.1	21.1
264799 2002 OE_{6}	15.1	X	134.78314	333.45486	280.51470	15.85343	0.0934178	0.17850326	3.1239587	20	11 23.8	20.1
264800 2002 OH_{15}	15.5	X	91.91435	187.27594	173.38354	10.40830	0.0811768	0.18760217	3.0221138	20	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264801 2002 OW_{29}	17.5	X	288.76888	221.92047	168.07449	5.19092	0.2447418	0.27375072	2.3490876	20	7 31.0	19.7
264802 2002 OQ_{33}	15.6	X	199.73065	307.86700	274.63990	8.11203	0.0610105	0.18456427	3.0551858	20	12 26.8	20.2
264803 2002 OX_{33}	17.5	X	82.32977	180.28937	143.51637	6.51355	0.1392480	0.29047826	2.2580157	20	—	—
264804 2002 PY_{1}	14.9	X	94.80467	187.65957	141.86878	18.93414	0.1877257	0.18080195	3.0974239	20	—	—
264805 2002 PP_{4}	15.0	X	162.37891	93.16061	158.11777	20.04841	0.0386753	0.18197883	3.0840552	20	12 22.4	19.9
264806 2002 PP_{9}	17.5	X	19.29809	189.17463	165.75425	6.69781	0.1743387	0.28391026	2.2927075	20	12 24.9	20.3
264807 2002 PB_{27}	15.6	X	165.38410	90.72822	159.49997	10.37575	0.1406869	0.18295889	3.0730317	20	12 19.6	20.7
264808 2002 PY_{31}	17.1	X	286.46818	225.73068	151.60544	7.19042	0.1900274	0.27138536	2.3627174	20	7 17.6	19.8
264809 2002 PX_{45}	16.4	X	350.71320	18.16689	321.10349	8.62729	0.2755156	0.27569186	2.3380480	20	10 21.3	18.1
264810 2002 PS_{59}	16.6	X	115.30992	142.87084	155.58435	6.86347	0.2444267	0.29086988	2.2559885	20	—	—
264811 2002 PD_{81}	15.2	X	111.65247	173.73734	111.77248	11.36326	0.0711614	0.17919675	3.1158937	20	12 8.9	19.9
264812 2002 PW_{91}	17.4	X	81.53073	172.04036	140.11769	6.61738	0.2009480	0.28828605	2.2694483	20	—	—
264813 2002 PS_{114}	16.8	X	318.75410	205.10402	147.12178	5.71639	0.2447702	0.27373688	2.3491667	20	8 6.7	18.3
264814 2002 PT_{120}	16.9	X	355.80564	28.99435	272.68183	4.34408	0.1557279	0.27299990	2.3533927	20	8 16.4	18.9
264815 2002 PM_{129}	17.5	X	238.09490	277.85756	323.30685	2.77038	0.1285365	0.30315654	2.1946137	20	—	—
264816 2002 PJ_{134}	17.2	X	80.20222	158.93221	150.22878	5.32185	0.2082474	0.28752015	2.2734768	20	—	—
264817 2002 PL_{135}	15.0	X	57.11498	174.05360	147.38819	16.34110	0.1256799	0.17424757	3.1746187	20	11 29.8	19.8
264818 2002 PX_{135}	17.1	X	13.48295	323.94706	21.98418	5.89789	0.1891230	0.28111381	2.3078873	20	12 4.9	19.7
264819 2002 PE_{137}	17.5	X	38.42942	217.03585	138.38033	6.71339	0.1360557	0.28678241	2.2773741	20	—	—
264820 2002 PF_{151}	16.9	X	308.68890	41.43264	317.44124	5.95449	0.1705425	0.27269097	2.3551698	20	8 5.1	18.9
264821 2002 PV_{153}	15.2	X	13.17434	241.01365	127.47313	10.29722	0.0764283	0.17483287	3.1675295	20	11 23.5	19.5
264822 2002 PH_{156}	15.2	X	124.85787	323.56790	323.28241	14.82102	0.1040827	0.18129919	3.0917579	20	12 25.6	20.2
264823 2002 PF_{161}	16.0	X	271.52575	133.95859	91.73618	2.84796	0.2628588	0.19775896	2.9177311	20	—	—
264824 2002 PR_{161}	17.2	X	289.73968	268.44650	111.32665	2.07167	0.1939023	0.27225921	2.3576590	20	7 27.6	19.6
264825 2002 PC_{175}	17.5	X	30.37513	223.37399	96.45401	5.81606	0.1602765	0.28158057	2.3053361	20	11 20.6	20.2
264826 2002 PE_{177}	17.6	X	315.80470	338.79723	36.67837	2.90391	0.2370599	0.27599379	2.3363425	20	9 14.8	18.8
264827 2002 PV_{178}	15.2	X	209.03729	314.34251	273.81285	10.72520	0.1737433	0.18558019	3.0440257	20	12 31.3	19.9
264828 2002 PS_{187}	16.4	X	67.98413	316.75175	352.26873	0.86433	0.1699913	0.17590967	3.1545899	20	11 29.2	21.0
264829 2002 QV	15.3	X	150.75898	104.90181	159.66123	9.98803	0.0829301	0.18015190	3.1048705	20	12 23.1	20.2
264830 2002 QZ_{7}	17.3	X	321.36057	255.75024	77.97208	5.01673	0.2619149	0.27128578	2.3632955	20	7 8.1	18.8
264831 2002 QY_{11}	17.1	X	321.02701	70.30341	300.32991	5.57846	0.1202800	0.27648411	2.3335795	20	9 21.5	19.3
264832 2002 QR_{13}	17.1	X	134.70420	342.91914	291.65536	4.66631	0.1334026	0.29125932	2.2539771	20	—	—
264833 2002 QZ_{23}	15.5	X	125.62050	133.29561	140.70520	8.28101	0.1406743	0.17863193	3.1224584	20	12 11.7	20.6
264834 2002 QL_{31}	15.7	X	158.95698	251.58565	6.61318	5.80804	0.1744169	0.18219867	3.0815739	20	12 21.5	20.9
264835 2002 QD_{36}	17.3	X	314.87694	281.95598	77.83682	2.89485	0.2399516	0.27233653	2.3572128	20	8 12.2	18.7
264836 2002 QP_{48}	17.4	X	357.71790	212.00131	128.08922	5.06413	0.1473667	0.27905699	2.3192137	20	10 26.7	19.6
264837 2002 QF_{49}	16.9	X	288.89803	26.34123	331.39337	6.06213	0.1477753	0.26862603	2.3788697	20	6 30.8	19.5
264838 2002 QB_{58}	15.3	X	89.20366	340.76245	285.64236	4.97193	0.1281424	0.17097228	3.2150341	20	10 24.7	20.2
264839 2002 QY_{62}	17.0	X	293.75710	271.45025	140.55437	9.06778	0.2034208	0.27587393	2.3370192	20	9 28.3	19.0
264840 2002 QM_{70}	15.6	X	181.74465	78.35815	133.41603	13.28136	0.2013676	0.18100106	3.0951519	20	11 20.0	21.0
264841 2002 QO_{82}	17.6	X	322.28895	90.16230	261.17860	4.14385	0.0090072	0.27476586	2.3432981	20	8 29.9	20.4
264842 2002 QZ_{93}	17.4	X	267.04900	3.18693	3.58849	3.07220	0.2682468	0.26676274	2.3899342	20	5 23.7	20.8
264843 2002 QT_{97}	15.7	X	213.62690	17.64495	138.15574	10.97690	0.0430413	0.17397914	3.1778832	20	10 28.1	20.5
264844 2002 QW_{97}	15.2	X	234.35588	193.12556	322.77074	16.07237	0.1272278	0.17761768	3.1343339	20	10 30.7	20.1
264845 2002 QV_{106}	15.7	X	226.78269	206.46987	316.06987	9.14208	0.0393178	0.17636717	3.1491321	20	11 14.4	20.4
264846 2002 QW_{107}	15.5	X	315.51814	101.12715	312.98611	10.43119	0.0573039	0.17242252	3.1969810	20	10 20.9	19.9
264847 2002 QB_{110}	16.3	X	91.69997	333.57300	315.56943	10.06232	0.0531303	0.17560432	3.1582458	20	11 15.1	21.1
264848 2002 QE_{132}	15.8	X	221.07219	74.61685	113.92005	5.72843	0.1266990	0.18173738	3.0867861	20	12 2.8	20.4
264849 2002 RD_{10}	16.8	X	332.34047	349.90608	339.44732	4.94762	0.1286652	0.27241689	2.3567492	20	8 12.6	18.7
264850 2002 RP_{11}	16.6	X	157.24329	306.90921	334.40781	5.31168	0.1576526	0.29391561	2.2403762	20	—	—
264851 2002 RG_{46}	14.9	X	85.45195	148.22770	156.15085	20.69362	0.2067276	0.17511556	3.1641196	20	12 16.2	20.3
264852 2002 RS_{50}	17.0	X	303.03458	244.45764	128.91884	2.94260	0.2190975	0.27079355	2.3661585	20	8 8.3	19.0
264853 2002 RA_{55}	16.8	X	320.71509	33.43890	308.99911	5.70136	0.2053582	0.27087428	2.3656884	20	7 30.9	18.2
264854 2002 RF_{72}	17.1	X	300.53572	0.33853	6.86019	1.50297	0.2063410	0.27119662	2.3638135	20	7 26.4	19.2
264855 2002 RW_{76}	16.7	X	140.13348	281.22644	342.87623	6.60072	0.1050588	0.28863845	2.2676008	20	—	—
264856 2002 RF_{81}	16.2	X	23.63958	188.00426	167.76137	14.48139	0.1745414	0.22626946	2.6671786	20	12 17.0	19.9
264857 2002 RS_{82}	17.1	X	292.65818	8.27507	0.84251	4.46897	0.2043771	0.26893175	2.3770665	20	7 15.0	19.5
264858 2002 RH_{113}	15.2	X	50.55337	329.40734	346.03926	12.29110	0.0750209	0.17117683	3.2124723	20	10 29.6	19.8
264859 2002 RU_{115}	16.8	X	246.03169	80.40235	320.10484	9.47281	0.2496454	0.26554787	2.3972179	20	6 19.1	20.6
264860 2002 RR_{119}	16.8	X	324.11705	358.11743	331.22877	6.38398	0.2417299	0.26878421	2.3779363	20	7 12.2	18.3
264861 2002 RK_{126}	17.3	X	12.34148	290.75237	60.76893	4.80560	0.1824264	0.28030050	2.3123494	20	12 10.4	19.7
264862 2002 RM_{131}	14.9	X	107.41715	314.40676	309.14766	16.64537	0.1780115	0.17313729	3.1881762	20	11 9.1	20.3
264863 2002 RN_{143}	15.4	X	93.37171	1.83697	285.45376	4.21363	0.1271038	0.17282116	3.1920629	20	11 23.9	20.3
264864 2002 RZ_{155}	17.1	X	252.56993	244.60414	191.17276	3.64179	0.2417417	0.27020405	2.3695988	20	8 13.0	20.3
264865 2002 RT_{165}	17.5	X	272.45527	116.37877	282.35947	0.71766	0.1723860	0.26960191	2.3731257	20	7 30.8	20.0
264866 2002 RL_{166}	17.1	X	267.44442	75.46780	354.00994	3.28910	0.1858739	0.27265801	2.3553595	20	9 5.1	19.7
264867 2002 RP_{185}	15.2	X	108.31245	328.66276	328.10159	16.42657	0.1971941	0.17660000	3.1463637	20	12 25.8	20.7
264868 2002 RJ_{200}	16.6	X	288.99866	174.53998	230.96150	4.08459	0.2435790	0.27312430	2.3526780	20	8 24.2	18.8
264869 2002 RN_{206}	16.9	X	265.80023	172.12790	223.02437	1.82250	0.1850893	0.26763059	2.3847648	20	7 13.3	19.8
264870 2002 RH_{219}	15.8	X	151.86906	203.69775	147.25200	10.03396	0.1132629	0.19196654	2.9761332	20	1 28.6	20.4
264871 2002 RK_{224}	15.0	X	110.73720	346.30147	287.61171	7.89531	0.0667982	0.17393575	3.1784117	20	11 20.4	19.8
264872 2002 RJ_{226}	15.5	X	159.59176	320.05153	302.46474	4.12757	0.1137681	0.18023881	3.1038723	20	12 28.5	20.3
264873 2002 RM_{235}	15.5	X	183.40556	269.59914	326.73223	4.06105	0.1038009	0.18056264	3.1001600	20	12 21.4	20.3
264874 2002 RM_{240}	15.7	X	162.52797	59.65371	182.78970	9.48103	0.0634353	0.17766504	3.1337768	20	12 9.8	20.5
264875 2002 RW_{243}	15.6	X	129.14597	289.42207	337.25814	9.82772	0.1049728	0.17765640	3.1338784	20	12 2.8	20.7
264876 2002 RB_{248}	17.5	X	294.70821	349.81449	36.90205	3.68974	0.0867986	0.27431369	2.3458725	20	9 4.9	20.0
264877 2002 RE_{255}	15.7	X	122.33487	227.15779	10.92911	4.44889	0.1065873	0.17199094	3.2023270	20	10 24.0	20.7
264878 2002 RS_{255}	15.3	X	197.68751	287.80134	283.49054	14.37645	0.1588961	0.18063656	3.0993142	20	12 1.5	20.3
264879 2002 RV_{255}	15.4	X	160.40496	313.54585	277.87825	8.94965	0.0771090	0.17679374	3.1440646	20	11 22.6	20.3
264880 2002 RU_{272}	17.3	X	332.99805	221.52997	162.43169	5.97993	0.0654566	0.27989500	2.3145823	20	11 8.4	19.7

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264881 2002 SU_{26}	17.4	X	265.78390	180.28413	194.86327	2.18877	0.1859739	0.26537720	2.3982455	20	6 15.1	20.5
264882 2002 SN_{38}	17.5	X	112.29882	132.14374	163.60009	2.15248	0.1944372	0.28855137	2.2680569	20	—	—
264883 2002 SB_{39}	16.9	X	9.44988	250.65263	84.06792	3.09178	0.2275519	0.27677926	2.3319202	20	11 19.5	19.1
264884 2002 SB_{56}	17.4	X	347.13216	225.66693	104.11652	4.33772	0.2250469	0.27263859	2.3554714	20	9 24.7	18.9
264885 2002 SY_{56}	16.8	X	330.22710	303.29995	59.17140	7.53441	0.1533004	0.27263636	2.3554842	20	10 4.9	18.8
264886 2002 SJ_{57}	17.0	X	304.87729	278.55756	56.17476	6.11847	0.2609564	0.26780885	2.3837064	20	6 1.2	19.2
264887 2002 SY_{59}	15.3	X	162.76650	122.10911	152.34885	18.41519	0.1259146	0.18117283	3.0931952	20	—	—
264888 2002 SH_{61}	17.1	X	103.46865	126.44740	158.57808	9.31298	0.2095613	0.28616002	2.2806750	20	12 25.4	21.0
264889 2002 SH_{63}	17.6	X	284.15050	263.53066	133.14239	4.94801	0.1603609	0.27203916	2.3589302	20	8 19.2	19.8
264890 2002 TL_{5}	16.6	X	248.05896	343.97090	41.75158	8.50513	0.2199719	0.26211848	2.4180816	20	6 3.2	20.2
264891 2002 TX_{5}	16.5	X	233.75051	39.67812	38.36356	5.23889	0.2051274	0.26579257	2.3957463	20	8 2.2	20.0
264892 2002 TW_{12}	17.0	X	291.32729	285.96726	119.41346	3.16586	0.1799287	0.27271513	2.3550306	20	9 13.3	19.1
264893 2002 TR_{13}	17.2	X	267.88791	260.69465	109.23499	2.31758	0.2020166	0.26377874	2.4079244	20	6 8.2	20.5
264894 2002 TR_{23}	17.0	X	294.26075	180.21330	177.41478	5.36821	0.2148286	0.26709906	2.3879275	20	6 26.5	19.6
264895 2002 TH_{42}	17.1	X	252.50944	232.48911	148.97862	1.36656	0.2335209	0.26216937	2.4177687	20	6 2.1	20.5
264896 2002 TW_{46}	16.7	X	321.93490	151.89545	182.24362	4.74198	0.2195028	0.26770588	2.3843176	20	7 15.6	18.5
264897 2002 TP_{47}	17.2	X	291.55886	195.91996	203.54309	3.58445	0.0950677	0.27311639	2.3527234	20	9 14.4	19.7
264898 2002 TW_{56}	16.4	X	276.35725	357.27944	33.37793	7.52774	0.1331015	0.26588222	2.3952077	20	8 3.9	19.3
264899 2002 TX_{60}	17.2	X	208.70359	251.83518	205.85213	5.66171	0.1741877	0.26413980	2.4057297	20	8 1.3	20.9
264900 2002 TK_{64}	17.0	X	156.70694	319.16576	323.17499	3.24639	0.1546617	0.29159913	2.2522256	20	—	—
264901 2002 TY_{86}	17.6	X	282.25747	87.43573	335.14272	1.82297	0.1908809	0.27260819	2.3556465	20	9 18.6	19.6
264902 2002 TP_{88}	17.1	X	21.37400	51.79646	264.63404	3.75500	0.2411862	0.27647494	2.3336311	20	11 13.2	19.7
264903 2002 TQ_{88}	16.1	X	270.54128	105.33664	341.95830	6.80585	0.0693037	0.27486616	2.3427280	20	10 22.1	18.8
264904 2002 TD_{89}	16.9	X	272.94049	101.59369	332.14938	6.53520	0.0939880	0.27257893	2.3558150	20	10 2.5	19.6
264905 2002 TH_{107}	17.3	X	316.59848	174.36274	188.89194	0.67753	0.2031737	0.26949208	2.3737704	20	8 25.8	19.0
264906 2002 TN_{115}	15.1	X	271.90863	87.62375	318.02280	9.24324	0.1138176	0.15751394	3.3956536	20	8 7.9	19.9
264907 2002 TZ_{131}	16.7	X	246.70257	102.81379	305.50946	4.61903	0.1936692	0.26493045	2.4009408	20	7 6.9	20.1
264908 2002 TJ_{135}	16.8	X	254.52163	122.76347	274.10005	4.43208	0.2315053	0.26475548	2.4019986	20	6 25.0	20.2
264909 2002 TH_{146}	15.1	X	235.79281	66.65440	6.11814	21.29510	0.0701766	0.15633135	3.4127567	20	8 13.4	20.4
264910 2002 TF_{175}	16.8	X	163.40097	251.28349	75.63789	7.73628	0.2559372	0.24400800	2.5362964	20	1 17.2	21.1
264911 2002 TK_{195}	16.6	X	263.01191	346.96264	44.21113	4.08873	0.1758511	0.26423052	2.4051790	20	7 5.9	19.7
264912 2002 TF_{214}	17.1	X	216.11148	311.44225	131.74389	6.83700	0.1849558	0.26339663	2.4102527	20	7 21.3	20.6
264913 2002 TD_{228}	16.8	X	266.66652	273.00686	170.07523	11.78747	0.1340760	0.27191575	2.3596440	20	10 4.1	19.4
264914 2002 TF_{235}	16.1	X	96.36063	145.07361	248.52230	12.43725	0.1687314	0.23998228	2.5645821	20	1 14.4	19.4
264915 2002 TU_{246}	16.4	X	240.61509	42.11036	37.14756	8.21549	0.0842074	0.26791311	2.3830879	20	8 31.6	19.5
264916 2002 TB_{254}	17.2	X	46.04337	305.41081	3.97627	4.25479	0.1908361	0.27873476	2.3210008	20	11 27.9	20.3
264917 2002 TJ_{269}	16.9	X	253.18649	160.34484	238.74390	3.46961	0.1527675	0.26531884	2.3985972	20	7 6.9	20.1
264918 2002 TB_{279}	16.2	X	256.38494	69.62075	330.85839	7.73133	0.1893798	0.26450551	2.4035117	20	7 9.4	19.6
264919 2002 TJ_{281}	16.3	X	318.17725	91.46875	274.07448	5.33918	0.1487741	0.27005388	2.3704771	20	9 4.3	18.5
264920 2002 TM_{298}	16.8	X	277.53623	32.61382	3.67982	4.00603	0.1352317	0.26705073	2.3882157	20	8 12.1	19.4
264921 2002 TQ_{312}	16.8	X	152.07100	137.63309	92.22107	8.16172	0.0460165	0.27927718	2.3179946	20	12 4.8	19.9
264922 2002 TB_{320}	17.5	X	93.27387	284.17049	353.98974	7.02140	0.0893120	0.28221508	2.3018794	20	11 29.0	20.8
264923 2002 TX_{331}	17.8	X	121.84250	105.47174	141.05924	3.64408	0.1030110	0.28048230	2.3113501	20	11 22.1	21.1
264924 2002 TJ_{358}	17.5	X	253.46006	74.87836	338.21123	0.91775	0.1535729	0.26776468	2.3839685	20	7 27.8	20.6
264925 2002 UU_{11}	17.0	X	138.25891	220.99661	314.06420	16.40305	0.0568685	0.37726718	1.8968662	20	9 8.9	19.3
264926 2002 UP_{28}	16.6	X	257.06193	320.13168	74.62042	8.44662	0.2542021	0.26308138	2.4121777	20	6 21.8	20.0
264927 2002 UG_{33}	16.9	X	80.62297	132.42191	275.16301	3.50878	0.2563513	0.23729069	2.5839390	20	1 25.9	19.6
264928 2002 UR_{37}	17.2	X	215.94669	214.32669	207.07452	4.53884	0.1837333	0.26000993	2.4311369	20	6 22.4	21.0
264929 2002 UC_{39}	16.9	X	216.75778	17.77590	52.50521	3.56316	0.2033179	0.26023416	2.4297403	20	7 3.8	20.7
264930 2002 UB_{49}	16.5	X	241.86059	223.75445	171.35610	11.72258	0.1482567	0.26044910	2.4284032	20	6 18.9	20.3
264931 2002 VS_{12}	16.9	X	314.81724	59.65698	275.22206	2.08875	0.2012506	0.26578923	2.3957664	20	7 3.5	18.8
264932 2002 VV_{34}	15.9	X	173.25200	52.79839	65.89983	24.01718	0.3385829	0.25542778	2.4601257	20	7 28.9	20.9
264933 2002 VQ_{35}	17.3	X	263.53493	9.54083	46.71955	3.32592	0.1862879	0.26529620	2.3987337	20	8 11.1	20.2
264934 2002 VU_{35}	16.1	X	52.35336	226.95235	234.22779	21.06272	0.1542075	0.23750993	2.5823486	20	1 26.4	19.4
264935 2002 VW_{40}	16.3	X	130.81116	159.59884	260.61052	6.51631	0.1062628	0.24637074	2.5200547	20	3 22.1	19.9
264936 2002 VO_{41}	17.1	X	181.61217	92.05165	12.61627	1.65659	0.1502650	0.25911525	2.4367299	20	7 17.9	20.9
264937 2002 VZ_{60}	16.7	X	238.96399	174.87887	264.49825	5.53643	0.1039866	0.26674334	2.3900500	20	8 19.2	19.8
264938 2002 VV_{71}	17.0	X	284.16750	247.96525	103.92447	3.53738	0.2345728	0.26344375	2.4099653	20	5 30.5	20.1
264939 2002 VV_{88}	17.3	X	241.53788	90.44219	320.41718	2.58571	0.1987048	0.26168534	2.4207492	20	7 3.8	20.7
264940 2002 VT_{93}	16.5	X	254.77019	88.65274	309.96381	4.00709	0.0742654	0.26183027	2.4198557	20	7 21.1	19.3
264941 2002 VV_{93}	16.6	X	256.54247	330.82047	32.64215	6.54338	0.1266890	0.25810258	2.4430995	20	5 25.4	19.9
264942 2002 VN_{113}	17.0	X	316.73151	265.18086	86.63096	1.70459	0.2307189	0.26744120	2.3858905	20	8 2.4	18.5
264943 2002 VD_{123}	16.8	X	278.26578	89.58351	305.02855	6.33775	0.1128350	0.26542748	2.3979426	20	8 11.9	19.4
264944 2002 VP_{124}	15.2	X	155.11784	219.81029	85.60575	10.89732	0.0593406	0.17706974	3.1407966	20	—	—
264945 2002 VR_{127}	16.4	X	247.08477	319.79627	88.57753	12.19952	0.2172861	0.26265839	2.4147668	20	7 4.0	19.8
264946 2002 VK_{128}	16.9	X	136.03253	282.52603	121.89368	2.44091	0.2248047	0.24430875	2.5342145	20	3 24.7	20.8
264947 2002 VU_{131}	16.5	X	169.29914	314.89670	48.19906	3.02423	0.0429567	0.24474269	2.5312181	20	2 21.3	19.9
264948 2002 VV_{139}	16.1	X	170.45994	311.72116	302.80262	7.30886	0.1157741	0.21867317	2.7285948	20	—	—
264949 2002 WR_{7}	16.4	X	122.64203	328.86691	64.95908	9.08942	0.2001407	0.24135330	2.5548607	20	2 28.4	20.2
264950 2002 WR_{14}	16.3	X	158.48864	315.65861	113.36420	10.96014	0.0528438	0.25024960	2.4939464	20	5 8.2	19.9
264951 2002 WB_{29}	17.1	X	197.98132	353.50096	27.23003	3.26678	0.0679996	0.25056772	2.4918351	20	4 16.5	20.6
264952 2002 XW_{7}	16.5	X	217.24003	27.28046	78.22090	2.28757	0.1461080	0.26448930	2.4036099	20	8 26.6	20.0
264953 2002 XY_{17}	17.3	X	198.43869	210.99197	250.28686	0.56778	0.1469156	0.25951985	2.4341967	20	7 29.9	21.1
264954 2002 XV_{22}	17.0	X	245.48768	12.64689	31.80889	2.98257	0.1972897	0.26067125	2.4270234	20	6 29.6	20.6
264955 2002 XY_{25}	16.7	X	255.13895	308.09612	64.57911	1.92650	0.2030729	0.25866520	2.4395555	20	5 27.5	20.2
264956 2002 XB_{27}	17.6	X	308.46632	264.14303	86.67004	8.76844	0.2431023	0.26961585	2.3730439	20	7 8.9	19.7
264957 2002 XV_{35}	16.8	X	229.38455	324.03402	82.90629	4.13204	0.1250156	0.25840646	2.4411838	20	6 22.7	20.1
264958 2002 XW_{48}	16.6	X	179.06760	249.19556	246.73653	4.79903	0.1499770	0.26135149	2.4228102	20	8 22.8	20.4
264959 2002 XD_{51}	16.6	X	197.42844	214.26227	274.80423	1.39760	0.1526412	0.26221981	2.4174586	20	9 2.9	20.2
264960 2002 XG_{51}	16.4	X	141.53507	85.86568	83.99210	10.19263	0.1508495	0.25954586	2.4340340	20	9 6.6	20.4

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
264961 2002 XE_{55}	17.0	X	187.46662	311.79334	155.60971	2.63206	0.1414662	0.25846958	2.4407863	20	7 26.9	20.8
264962 2002 XG_{57}	16.7	X	144.27965	303.96764	186.31106	5.36207	0.1514088	0.25513871	2.4619835	20	7 13.2	20.6
264963 2002 XH_{119}	17.3	X	79.18609	25.51396	87.93325	8.64488	0.2091334	0.24294514	2.5436884	20	4 19.6	20.5
264964 2002 YY_{1}	17.1	X	228.98883	36.75893	35.78366	21.99028	0.0974242	0.37160663	1.9160805	20	8 25.8	19.8
264965 2002 YF_{33}	16.0	X	237.35697	100.82272	292.42604	8.17220	0.2772882	0.25901050	2.4373869	20	5 28.7	20.2
264966 2003 AD	17.1	X	260.81607	332.12255	126.22687	23.98512	0.0788722	0.37804531	1.8942624	20	12 1.7	19.3
264967 2003 AK_{17}	17.3	X	274.52194	105.49562	300.58726	18.94820	0.1142151	0.37383537	1.9084574	20	8 29.8	19.1
264968 2003 AA_{36}	16.1	X	49.78831	249.10421	251.57804	12.05483	0.2108351	0.24008431	2.5638554	20	3 29.3	18.9
264969 2003 AR_{59}	16.7	X	269.57759	120.22101	326.02732	16.81948	0.0747974	0.37633070	1.9000117	20	11 9.3	18.7
264970 2003 AQ_{72}	17.0	X	128.96513	159.96820	357.11889	21.38802	0.0528594	0.36469676	1.9402072	20	8 15.9	19.5
264971 2003 AM_{80}	16.9	X	43.92169	288.45291	327.48727	17.51952	0.0651663	0.36803132	1.9284699	20	9 1.7	18.6
264972 2003 BY_{2}	16.7	X	16.32722	309.28814	334.09667	18.39792	0.0656816	0.36834000	1.9273923	20	9 1.4	18.0
264973 2003 BQ_{18}	16.9	X	125.00473	98.99789	314.12922	3.64082	0.2229606	0.23798117	2.5789385	20	3 22.5	20.8
264974 2003 BT_{34}	16.6	X	199.25457	50.15480	21.73516	2.13827	0.1624733	0.25256932	2.4786526	20	6 21.1	20.4
264975 2003 BF_{39}	16.1	X	352.15822	130.76126	135.55397	6.41734	0.1542080	0.24587212	2.5234606	20	6 10.3	18.4
264976 2003 BW_{42}	17.0	X	202.14376	327.52457	147.16822	27.32002	0.0375777	0.37008671	1.9213230	20	9 19.9	19.2
264977 2003 BG_{47}	16.2	X	3.74531	249.42783	337.39404	27.61170	0.1700568	0.23938454	2.5688494	20	4 12.1	19.4
264978 2003 BJ_{49}	16.9	X	205.77181	89.25408	326.85349	17.21951	0.0665765	0.36124671	1.9525408	20	6 14.8	19.5
264979 2003 BB_{53}	17.1	X	207.54749	137.53935	321.07346	18.60284	0.0578320	0.36927949	1.9241219	20	8 22.8	19.0
264980 2003 BY_{77}	16.8	X	152.04348	75.69064	4.05539	5.64350	0.2276249	0.24548746	2.5260959	20	5 19.2	21.2
264981 2003 BE_{80}	17.0	X	180.55698	323.22405	149.51790	24.13123	0.0668499	0.36357152	1.9442084	20	8 6.6	19.3
264982 2003 BK_{80}	16.5	X	101.11421	22.61544	129.32063	7.79594	0.2058422	0.24346643	2.5400562	20	7 2.8	20.3
264983 2003 BN_{80}	15.8	X	49.08656	250.68187	342.46093	13.20222	0.0941947	0.24611270	2.5218158	20	8 3.3	19.0
264984 2003 BK_{92}	16.4	X	43.83720	1.24070	116.34248	4.69877	0.1292793	0.23192569	2.6236354	20	2 11.8	19.0
264985 2003 CE_{7}	16.2	X	28.69697	96.19914	110.35116	5.63682	0.1733080	0.23907235	2.5710853	20	5 27.8	18.7
264986 2003 CK_{11}	17.2	X	275.55835	87.35936	334.45111	20.55251	0.1242445	0.37513016	1.9040634	20	9 27.8	19.0
264987 2003 CP_{19}	17.0	X	186.82860	230.09043	289.25161	18.06699	0.0906494	0.37254732	1.9128537	20	10 15.3	19.8
264988 2003 CS_{25}	16.1	X	69.82274	207.32452	346.93999	8.50875	0.0722073	0.24213477	2.5493607	20	7 2.9	19.5
264989 2003 DE_{1}	17.0	X	121.21591	137.86209	321.12735	10.09425	0.1407559	0.24179852	2.5517236	20	5 4.3	20.9
264990 2003 DR_{4}	14.7	X	92.07661	24.35747	92.18130	12.70819	0.2207673	0.12516567	3.9580313	20	5 14.6	20.6
264991 2003 DD_{9}	16.4	X	45.47863	12.19312	114.46448	8.98357	0.0871082	0.23253771	2.6190299	20	2 25.7	19.5
264992 2003 DJ_{9}	16.6	X	21.06986	171.58658	40.83033	6.43666	0.2341218	0.23814040	2.5777888	20	5 24.5	18.5
264993 2003 DX_{10}	20.4	X	198.06157	193.87903	61.91068	3.14564	0.4108130	0.61081828	1.3757136	20	—	—
264994 2003 DC_{17}	16.9	X	106.54303	141.41869	347.13500	6.64371	0.1173011	0.24243619	2.5472472	20	5 26.1	20.5
264995 2003 DB_{21}	16.5	X	338.50559	229.83216	352.49096	9.33368	0.1157107	0.23311277	2.6147209	20	3 13.3	19.3
264996 2003 ET	17.1	X	262.67702	61.88636	341.20657	18.28909	0.1032536	0.36793614	1.9288024	20	8 19.6	18.7
264997 2003 EA_{4}	17.1	X	233.65742	303.50760	128.13849	23.65011	0.1008117	0.36793147	1.9288188	20	8 15.9	19.0
264998 2003 EB_{9}	16.1	X	15.17570	242.75329	329.56788	14.56798	0.0545166	0.23868441	2.5738705	20	4 23.7	19.6
264999 2003 EO_{30}	17.3	X	205.53941	297.52943	165.62376	23.80816	0.0652135	0.36730579	1.9310086	20	8 27.4	19.5
265000 2003 EK_{33}	16.7	X	102.66237	297.44142	165.89790	11.79813	0.2193751	0.23754580	2.5820886	20	5 6.5	20.6
265001 2003 ES_{35}	16.6	X	33.37963	63.89346	143.07438	7.76157	0.1292791	0.23922931	2.5699606	20	6 1.7	19.5
265002 2003 EF_{49}	16.7	X	74.57429	13.30602	191.07175	8.85721	0.1236268	0.24409857	2.5356690	20	7 28.5	20.3
265003 2003 EK_{57}	16.3	X	84.27436	15.85017	131.86655	15.04678	0.1383260	0.23773862	2.5806923	20	6 1.2	20.0
265004 2003 EU_{57}	15.9	X	308.76260	131.01226	77.97425	13.70213	0.1156191	0.22649233	2.6654286	20	1 15.1	19.6
265005 2003 ED_{59}	17.2	X	145.87075	277.93393	165.34061	22.95167	0.0935218	0.35408365	1.9787859	20	5 13.6	20.2
265006 2003 EH_{63}	16.6	X	10.47753	111.29790	108.37766	3.44965	0.1109367	0.23713223	2.5850899	20	5 7.0	19.3
265007 2003 FH_{27}	16.8	X	239.73529	13.34629	267.50122	0.92780	0.0310952	0.22513031	2.6761682	20	2 1.3	20.3
265008 2003 FK_{68}	15.9	X	348.96968	224.12100	25.67355	14.18963	0.1355479	0.23514540	2.5996311	20	5 5.5	18.6
265009 2003 FA_{69}	16.0	X	117.97804	349.83121	159.73068	15.41230	0.0489467	0.24258211	2.5462256	20	7 1.1	19.8
265010 2003 FQ_{80}	16.7	X	27.20663	29.10977	127.96118	8.13770	0.2197194	0.23103639	2.6303636	20	3 14.4	18.9
265011 2003 FK_{94}	16.2	X	7.18186	39.52264	149.48562	8.30721	0.1421041	0.22929728	2.6436469	20	3 17.5	18.9
265012 2003 FM_{103}	16.9	X	29.04425	195.38992	3.82515	3.61326	0.1507924	0.23536716	2.5979979	20	5 12.3	19.4
265013 2003 FX_{129}	16.6	X	355.40088	133.08870	98.75454	8.33518	0.1560218	0.23322989	2.6138455	20	4 27.7	19.3
265014 2003 FE_{130}	16.9	X	48.05341	87.60474	13.87247	5.43874	0.0329928	0.22223881	2.6993308	20	1 24.7	20.4
265015 2003 GN_{8}	17.4	X	71.05740	178.09264	19.79279	3.77241	0.1564510	0.24139909	2.5545376	20	7 23.2	20.7
265016 2003 GS_{24}	16.9	X	107.49108	344.46731	126.36485	5.50735	0.1382435	0.23548890	2.5971025	20	5 10.2	20.6
265017 2003 GC_{34}	16.1	X	318.26236	109.11664	173.69760	11.47501	0.0503832	0.23807431	2.5782658	20	5 15.8	19.5
265018 2003 GS_{43}	15.8	X	322.27992	143.69322	111.17203	15.09187	0.1543924	0.22933862	2.6433292	20	4 4.2	19.3
265019 2003 HS_{1}	16.1	X	197.91924	171.21757	122.01963	6.01705	0.1362339	0.21497877	2.7597665	20	1 3.6	20.4
265020 2003 HF_{17}	16.7	X	356.03800	34.82815	177.69233	4.84219	0.1425446	0.23068961	2.6329990	20	3 28.5	19.4
265021 2003 HP_{22}	16.5	X	54.33746	339.41358	233.40228	4.06673	0.1255703	0.23998395	2.5645702	20	7 12.8	19.6
265022 2003 HA_{31}	17.2	X	9.86517	180.96138	46.13548	3.61457	0.2031515	0.23325389	2.6136662	20	5 18.3	19.4
265023 2003 HA_{42}	15.6	X	337.57473	227.05003	33.41861	13.55007	0.1440267	0.23116139	2.6294153	20	4 30.9	18.5
265024 2003 HJ_{42}	16.6	X	50.33911	44.47850	148.25792	12.13305	0.1122848	0.23660348	2.5889399	20	6 8.1	19.9
265025 2003 JG_{17}	16.1	X	232.19481	164.93726	108.75155	4.74573	0.2842868	0.21378365	2.7700423	20	1 7.2	21.1
265026 2003 LT_{6}	16.5	X	220.47891	223.65366	46.68469	4.80099	0.0625555	0.21566024	2.7539497	20	—	—
265027 2003 MH_{2}	15.3	X	281.23797	134.30819	123.47129	35.68107	0.2275922	0.21855307	2.7295943	20	1 30.2	19.6
265028 2003 MZ_{12}	15.0	X	310.05956	273.05757	118.32730	21.40006	0.3008765	0.17554345	3.1589758	20	8 24.7	18.5
265029 2003 NK	15.6	X	288.07697	295.70306	308.75341	24.94606	0.3446634	0.21689565	2.7434823	20	1 13.0	20.2
265030 2003 NE_{2}	15.7	X	9.63249	226.16839	124.92159	19.20543	0.2502023	0.18107561	3.0943023	20	11 23.8	19.6
265031 2003 OT	15.6	X	348.48983	64.99420	309.08070	15.44568	0.2399524	0.18086152	3.0967437	20	10 27.4	19.1
265032 2003 OU	16.5	X	252.30521	175.46320	206.33930	40.13042	0.7022215	0.28196843	2.3032216	20	4 28.3	21.7
265033 2003 OF_{15}	15.4	X	343.64494	43.20945	299.04759	15.05052	0.2438452	0.17261017	3.1946636	20	8 29.1	18.6
265034 2003 OT_{19}	15.2	X	18.48870	60.50082	293.47054	13.75591	0.2131830	0.18139460	3.0906736	20	11 28.9	19.2
265035 2003 OZ_{19}	15.4	X	346.31793	277.75170	125.88032	6.46351	0.0998261	0.18742438	3.0240247	20	12 2.3	19.2
265036 2003 OP_{27}	15.4	X	122.13619	3.20339	310.69601	12.45577	0.1073793	0.19475989	2.9476079	20	—	—
265037 2003 OT_{30}	15.4	X	306.70457	93.87905	327.53193	14.80294	0.2230755	0.17793700	3.1305829	20	9 30.1	19.1
265038 2003 OV_{32}	17.6	X	5.55207	218.07815	148.64073	4.90289	0.2275114	0.29906467	2.2145865	20	—	—
265039 2003 PM_{1}	16.0	X	80.31652	0.63377	312.97157	0.60072	0.2173161	0.18926607	3.0043754	20	12 23.5	20.8
265040 2003 QQ_{2}	15.3	X	142.65595	287.82750	303.52504	9.79862	0.0691440	0.18414047	3.0598718	20	11 3.0	20.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265041 2003 QB_{7}	15.7	X	305.13074	73.52602	328.86256	3.06830	0.1634430	0.17515352	3.1636625	20	9 15.4	19.5
265042 2003 QH_{26}	17.2	X	20.98026	175.97118	177.01367	4.61669	0.2124206	0.29957907	2.2120507	20	—	—
265043 2003 QG_{27}	16.2	X	323.47130	323.31926	291.42162	8.38792	0.2424726	0.22227260	2.6990573	20	3 10.6	19.6
265044 2003 QE_{35}	15.6	X	337.86194	29.34629	335.29642	8.38442	0.2759933	0.17498405	3.1657048	20	9 21.5	18.3
265045 2003 QS_{49}	17.5	X	70.28811	193.52860	131.41484	2.63238	0.1997158	0.30416391	2.1897654	20	—	—
265046 2003 QH_{54}	15.9	X	18.58603	292.61903	61.51577	5.02328	0.2506994	0.18034906	3.1026071	20	12 5.6	19.7
265047 2003 QG_{65}	14.9	X	9.83245	279.89248	77.34835	12.42275	0.1349430	0.17929786	3.1147221	20	11 12.4	18.8
265048 2003 QP_{75}	15.8	X	42.63879	66.66519	282.58530	3.25744	0.1953105	0.18356328	3.0662825	20	12 23.9	20.1
265049 2003 QA_{80}	15.0	X	63.72514	350.60156	354.55139	13.49738	0.1899354	0.18858890	3.0115631	20	—	—
265050 2003 QR_{105}	15.0	X	49.20813	188.16482	137.39267	29.12494	0.3219052	0.18022146	3.1040715	20	12 22.6	20.2
265051 2003 QB_{113}	16.5	X	359.73473	302.64660	131.94276	21.80091	0.2160056	0.30315735	2.1946098	20	—	—
265052 2003 QD_{114}	15.5	X	346.79419	138.93762	264.82054	6.38388	0.0968764	0.18288490	3.0738605	20	11 30.3	19.3
265053 2003 RF_{2}	16.8	X	293.43199	289.43124	47.63743	10.84384	0.1790339	0.28304152	2.2973965	20	5 30.3	19.5
265054 2003 RG_{10}	17.9	X	292.72358	37.33332	326.83966	1.95834	0.2014663	0.28277910	2.2988176	20	7 7.9	20.2
265055 2003 RY_{10}	15.2	X	151.30235	330.82772	321.50953	23.68980	0.0443620	0.19307485	2.9647329	20	—	—
265056 2003 SB_{9}	15.5	X	185.54098	197.01126	355.71840	7.47657	0.0431576	0.17925657	3.1152005	20	11 4.0	20.2
265057 2003 SS_{28}	15.8	X	91.59641	337.83776	339.86566	8.19999	0.0729581	0.18515353	3.0487002	20	12 26.1	20.5
265058 2003 SS_{30}	17.9	X	43.53042	206.32400	176.35444	2.14834	0.1781815	0.30388997	2.1910812	20	—	—
265059 2003 SD_{33}	15.7	X	316.54276	24.62832	346.43886	8.95949	0.0806121	0.17475514	3.1684687	20	9 2.3	19.7
265060 2003 SV_{38}	15.3	X	9.74111	70.45082	331.12731	14.77193	0.0630719	0.18355961	3.0663235	20	12 29.1	19.6
265061 2003 SG_{39}	17.5	X	128.42247	116.58716	212.34608	2.92423	0.1973572	0.31233982	2.1513834	20	—	—
265062 2003 SZ_{40}	15.0	X	263.69955	95.80919	7.73496	25.82697	0.2321458	0.17318535	3.1875862	20	9 25.8	19.5
265063 2003 SP_{45}	15.0	X	7.33982	354.07014	15.50907	13.85532	0.0694413	0.17944339	3.1130378	20	11 10.4	19.2
265064 2003 SA_{49}	15.2	X	19.46672	80.49817	317.17645	9.02679	0.0279206	0.18558123	3.0440142	20	—	—
265065 2003 SX_{58}	15.0	X	7.13555	150.05130	228.73063	8.75131	0.0988887	0.18242105	3.0790689	20	11 29.6	18.9
265066 2003 SC_{78}	15.6	X	349.78024	67.08490	332.20620	10.54597	0.1167320	0.18077574	3.0977232	20	11 27.9	19.6
265067 2003 SR_{82}	16.1	X	34.47034	291.31728	25.26851	0.50484	0.1379537	0.17669582	3.1452261	20	10 25.1	20.2
265068 2003 SM_{83}	15.2	X	183.09094	253.44027	16.63202	10.38085	0.0569798	0.19295178	2.9659934	20	—	—
265069 2003 SY_{94}	15.4	X	342.80787	74.10921	324.56029	9.75802	0.0890967	0.18004116	3.1061435	20	11 13.5	19.5
265070 2003 SA_{97}	15.5	X	357.78579	27.94717	306.67078	12.54662	0.0193259	0.17237040	3.1976254	20	9 8.4	20.0
265071 2003 SB_{105}	16.2	X	258.74352	85.44802	302.63676	9.30690	0.3220419	0.16162932	3.3377665	20	6 5.8	21.7
265072 2003 SE_{106}	15.6	X	12.09403	11.15579	329.86217	16.62835	0.1996388	0.17617111	3.1514681	20	10 21.9	19.6
265073 2003 SJ_{132}	15.2	X	211.64870	181.43372	23.12591	11.95291	0.0428940	0.18306704	3.0718212	20	12 19.9	19.8
265074 2003 SD_{140}	15.7	X	320.03477	265.07348	128.12241	5.61698	0.1557646	0.17321625	3.1872071	20	10 3.0	19.4
265075 2003 SN_{145}	15.4	X	26.70426	7.35131	357.74980	12.04293	0.0821484	0.18120642	3.0928130	20	12 4.6	19.8
265076 2003 SJ_{152}	15.4	X	358.95386	268.42253	90.87685	8.90597	0.1813605	0.17881630	3.1203117	20	11 2.7	19.0
265077 2003 SE_{154}	14.7	X	289.26735	284.78105	153.22761	26.62659	0.2120235	0.17553979	3.1590197	20	10 4.5	18.9
265078 2003 SN_{160}	15.1	X	276.34594	84.27456	31.48996	9.91620	0.0123824	0.18203966	3.0833681	20	11 23.9	19.5
265079 2003 SW_{162}	15.8	X	10.54980	139.25878	191.58112	6.31511	0.1602104	0.17271669	3.1933499	20	10 9.4	19.4
265080 2003 SY_{170}	18.1	X	89.99078	40.19591	316.83319	1.07749	0.1615736	0.30936676	2.1651448	20	—	—
265081 2003 SN_{176}	15.7	X	99.53512	161.34319	169.27850	9.90578	0.0875215	0.18961343	3.0007052	20	—	—
265082 2003 SU_{178}	15.2	X	274.06905	92.18662	344.37749	8.59360	0.0590852	0.17526473	3.1623240	20	9 26.5	19.6
265083 2003 SE_{188}	15.2	X	44.17220	310.27305	66.09666	10.06237	0.0752601	0.18633800	3.0357669	20	—	—
265084 2003 SD_{191}	15.7	X	274.60909	96.62877	317.19758	12.62826	0.2051662	0.16834360	3.2484160	20	8 9.1	19.9
265085 2003 SM_{209}	17.0	X	328.62906	107.42281	250.01426	4.43555	0.1980567	0.28814562	2.2701856	20	9 19.7	18.4
265086 2003 SS_{209}	15.5	X	339.89684	56.07067	343.70905	11.54783	0.0522924	0.17967319	3.1103830	20	11 8.2	19.8
265087 2003 SR_{235}	15.4	X	9.72942	9.85085	346.86716	9.29413	0.0862474	0.17694973	3.1422166	20	10 30.1	19.6
265088 2003 SW_{242}	18.0	X	90.44631	306.10596	58.68946	1.85089	0.0700712	0.30842973	2.1695278	20	—	—
265089 2003 SG_{264}	16.1	X	83.15462	233.03252	82.28362	2.63922	0.2067474	0.18490960	3.0513808	20	12 26.2	21.1
265090 2003 SK_{274}	15.5	X	159.68781	24.97970	203.58338	9.21307	0.0496267	0.17952159	3.1121338	20	11 21.5	20.1
265091 2003 SG_{277}	15.3	X	59.66732	357.70272	322.47901	7.28361	0.2065352	0.18110482	3.0939696	20	12 8.5	20.0
265092 2003 SJ_{277}	15.2	X	92.38743	354.12978	318.18609	8.28611	0.1218706	0.18446818	3.0562467	20	12 24.7	20.0
265093 2003 ST_{286}	14.9	X	161.07467	169.46858	34.58727	16.65712	0.0353172	0.17796563	3.1302471	20	10 24.5	19.5
265094 2003 SF_{289}	15.9	X	321.02127	269.06811	169.04532	16.34425	0.2251858	0.17941120	3.1134102	20	12 2.9	19.4
265095 2003 SG_{289}	16.0	X	24.06784	265.80130	115.92750	5.22290	0.0427733	0.18332080	3.0689859	20	12 19.1	20.1
265096 2003 SE_{290}	15.5	X	124.15234	121.35342	151.95651	11.45037	0.0049040	0.18202607	3.0835215	20	12 5.6	20.1
265097 2003 SJ_{298}	17.9	X	84.09857	299.88022	65.64099	2.12804	0.0833616	0.30962036	2.1639624	20	—	—
265098 2003 SD_{305}	17.5	X	123.20871	29.39919	297.78071	1.29531	0.1815427	0.30991681	2.1625822	20	—	—
265099 2003 SX_{306}	15.8	X	261.14770	240.69479	209.05143	7.94021	0.1504967	0.17402505	3.1773242	20	9 12.6	20.3
265100 2003 SZ_{307}	17.1	X	221.42665	182.10235	247.89861	3.01643	0.1249855	0.28164505	2.3049843	20	7 15.6	20.3
265101 2003 SF_{319}	18.0	X	358.89840	119.40734	307.97187	3.47809	0.1360600	0.30375867	2.1917125	20	—	—
265102 2003 SK_{319}	16.2	X	33.05727	257.52162	108.93465	3.18808	0.0684811	0.18250209	3.0781573	20	12 15.1	20.5
265103 2003 SA_{320}	16.0	X	300.12389	94.28348	342.19602	10.05139	0.0619796	0.17978035	3.1091469	20	10 29.7	20.2
265104 2003 SJ_{320}	15.9	X	280.80464	133.63468	271.83209	3.62934	0.1639728	0.16984601	3.2292312	20	8 11.7	20.2
265105 2003 ST_{320}	18.0	X	193.72952	271.04616	0.06769	4.24595	0.0343930	0.31313130	2.1477566	20	—	—
265106 2003 SE_{321}	15.5	X	242.60627	284.35696	202.83776	8.67417	0.0544791	0.17478195	3.1681446	20	10 22.3	19.9
265107 2003 SO_{331}	18.3	X	35.00910	143.49137	284.27589	1.58364	0.1377605	0.31010408	2.1617115	20	—	—
265108 2003 SR_{395}	17.1	X	270.25782	352.44273	104.39039	6.73109	0.0378004	0.29327770	2.2436237	20	11 18.0	19.6
265109 2003 SF_{429}	15.5	X	295.80031	75.01398	357.90608	9.00455	0.0666387	0.17495529	3.1660516	20	10 19.4	19.7
265110 2003 ST_{430}	15.7	X	172.14775	215.55154	343.45551	8.94025	0.0427709	0.17509508	3.1643663	20	10 25.9	20.5
265111 2003 TA_{19}	15.2	X	255.63437	262.43982	196.66513	14.89434	0.2342539	0.17106726	3.2138440	20	9 5.2	20.2
265112 2003 TU_{37}	17.7	X	8.36078	76.47597	265.94036	5.92711	0.1346857	0.29296334	2.2452284	20	11 16.0	20.1
265113 2003 TS_{38}	15.8	X	93.80964	318.88612	335.62259	8.45156	0.0571929	0.18028872	3.1032995	20	11 26.2	20.5
265114 2003 TY_{46}	18.0	X	328.98118	163.29973	330.70522	4.01021	0.0501621	0.30892279	2.1672187	20	—	—
265115 2003 TF_{47}	15.7	X	244.82855	198.07010	243.65417	3.75988	0.0934029	0.16771601	3.2565146	20	8 21.7	20.4
265116 2003 TB_{59}	15.6	X	285.97280	163.34535	346.13923	9.39251	0.0561787	0.18341469	3.0679384	20	—	—
265117 2003 UQ_{26}	16.9	X	52.55428	241.47191	130.62037	7.66112	0.1930340	0.30251832	2.1976993	20	—	—
265118 2003 UF_{61}	15.4	X	29.59321	212.87720	140.79053	11.27101	0.0930423	0.17922847	3.1155260	20	11 30.1	19.8
265119 2003 UB_{65}	15.2	X	44.53932	254.00940	120.74728	10.67561	0.1017446	0.18406856	3.0606685	20	—	—
265120 2003 UL_{65}	15.1	X	129.27086	212.77507	89.42685	10.99545	0.0578016	0.18663095	3.0325893	20	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265121 2003 UF_{77}	17.5	X	90.61495	73.92481	302.61815	4.74970	0.1294139	0.30984232	2.1629288	20	—	—
265122 2003 UD_{94}	17.7	X	19.58309	51.88238	359.88216	4.07969	0.1198257	0.30310652	2.1948552	20	—	—
265123 2003 UP_{129}	15.7	X	348.45656	60.12428	331.27769	9.27072	0.1228556	0.17584210	3.1553980	20	11 13.8	19.7
265124 2003 UV_{131}	16.6	X	70.58618	99.41444	252.79489	6.31616	0.2078262	0.30310338	2.1948703	20	—	—
265125 2003 UT_{134}	16.8	X	339.06361	168.30324	244.80550	5.19922	0.1835691	0.29503382	2.2347117	20	—	—
265126 2003 UF_{139}	15.1	X	354.62776	255.61585	102.67274	10.15761	0.0793460	0.17434589	3.1734250	20	10 17.9	19.3
265127 2003 UH_{139}	17.6	X	15.30385	265.04659	131.51559	4.54256	0.1617580	0.30103894	2.2048934	20	—	—
265128 2003 UG_{140}	15.1	X	354.25176	35.29663	64.32313	10.01755	0.0731661	0.18973366	2.9994373	20	—	—
265129 2003 UV_{146}	16.8	X	38.68271	284.40455	73.92837	9.55282	0.1587636	0.29781116	2.2207964	20	—	—
265130 2003 UZ_{149}	17.3	X	46.47865	250.99089	156.00979	5.61950	0.0963223	0.30755877	2.1736218	20	—	—
265131 2003 UW_{175}	15.8	X	2.60102	254.21299	88.50610	2.52231	0.1644128	0.17406154	3.1768801	20	10 13.1	19.4
265132 2003 UK_{183}	17.4	X	10.01453	11.02278	58.08856	3.85950	0.1191244	0.30333012	2.1937764	20	—	—
265133 2003 UJ_{205}	15.2	X	84.57035	326.79121	1.89578	10.51544	0.0894803	0.18234383	3.0799381	20	—	—
265134 2003 UY_{205}	17.1	X	337.74307	132.71878	237.10434	3.82883	0.1567971	0.28983637	2.2613483	20	11 3.4	18.8
265135 2003 UZ_{212}	17.2	X	20.07825	136.66402	244.89139	5.45651	0.1346784	0.29675781	2.2260484	20	—	—
265136 2003 UJ_{216}	15.8	X	346.51138	41.82495	340.85703	4.65130	0.1619457	0.17566162	3.1575589	20	11 2.9	19.4
265137 2003 UU_{225}	15.2	X	345.98380	124.99582	258.77456	3.67323	0.1366206	0.17455483	3.1708922	20	11 2.8	18.9
265138 2003 UV_{264}	16.9	X	25.82539	296.67158	73.98385	7.86127	0.1703409	0.29712341	2.2242220	20	—	—
265139 2003 UV_{283}	17.5	X	348.28351	61.48917	358.50797	3.58608	0.2587455	0.29639041	2.2278876	20	—	—
265140 2003 UH_{298}	18.2	X	329.91758	63.70649	17.74956	2.16024	0.0839506	0.29920816	2.2138784	20	—	—
265141 2003 UX_{303}	17.4	X	241.22024	249.28328	256.73762	4.99369	0.0977720	0.29447467	2.2375397	20	12 3.6	19.8
265142 2003 UP_{309}	17.0	X	328.29278	99.52527	269.40854	3.94677	0.0980540	0.28870249	2.2672654	20	10 7.4	19.2
265143 2003 UY_{309}	14.8	X	116.43322	309.00296	337.82978	11.34995	0.1414346	0.18290416	3.0736447	20	12 18.2	19.9
265144 2003 UY_{315}	17.9	X	21.31213	262.66553	115.63739	5.17055	0.1535536	0.29905777	2.2146205	20	—	—
265145 2003 UA_{339}	15.9	X	262.62441	89.54289	71.95359	2.55775	0.2111910	0.18436965	3.0573355	20	12 7.5	19.6
265146 2003 UY_{373}	15.6	X	269.06444	267.75389	220.01788	9.11185	0.0855612	0.18426616	3.0584801	20	11 23.0	19.7
265147 2003 VA_{2}	14.8	X	51.74879	44.84436	279.60728	15.55037	0.1892803	0.17791241	3.1308713	20	12 2.6	19.4
265148 2003 VD_{8}	17.0	X	0.23204	53.48642	333.46133	8.57987	0.1707839	0.29495359	2.2351170	20	—	—
265149 2003 WC_{12}	14.5	X	36.50493	289.95710	36.35961	13.95592	0.1518856	0.17175419	3.2052690	20	11 8.5	18.7
265150 2003 WM_{24}	17.1	X	88.57395	86.56799	242.44722	4.43379	0.2165176	0.30114571	2.2043722	20	—	—
265151 2003 WB_{32}	17.6	X	277.63304	95.09466	329.81836	4.08497	0.0545617	0.28696126	2.2764278	20	10 6.6	20.2
265152 2003 WH_{34}	15.6	X	288.89698	75.74251	358.48908	2.80981	0.1503140	0.16989104	3.2286606	20	10 2.2	19.7
265153 2003 WC_{37}	17.1	X	281.68585	139.15426	289.26726	6.16638	0.1436701	0.28662868	2.2781883	20	10 3.9	19.4
265154 2003 WL_{43}	17.9	X	332.27220	92.06755	350.02039	3.20123	0.1448195	0.29797188	2.2199977	20	—	—
265155 2003 WD_{46}	16.8	X	46.86558	322.58677	36.22476	7.83096	0.2130436	0.29839401	2.2179035	20	—	—
265156 2003 WO_{51}	17.2	X	38.29099	260.83392	114.44986	5.07934	0.1954000	0.30021102	2.2089453	20	—	—
265157 2003 WJ_{60}	17.3	X	240.28536	2.24830	99.29892	1.69831	0.1418794	0.28383004	2.2931395	20	9 21.4	20.0
265158 2003 WD_{64}	14.9	X	119.94123	207.70057	63.49521	10.57674	0.0664435	0.17444527	3.1722197	20	11 28.0	19.5
265159 2003 WN_{66}	18.0	X	334.76068	353.25212	39.68800	3.13739	0.1751687	0.29098469	2.2553950	20	12 6.9	19.8
265160 2003 WA_{76}	15.2	X	55.50381	1.73880	315.12619	8.27366	0.0721036	0.17469375	3.1692109	20	11 8.7	19.8
265161 2003 WW_{81}	15.4	X	340.75416	87.82913	301.74525	7.76744	0.0630075	0.17513800	3.1638493	20	10 28.1	19.6
265162 2003 WW_{82}	15.3	X	322.32592	261.93343	168.05976	18.02215	0.2098779	0.17675792	3.1444893	20	11 25.0	18.9
265163 2003 WX_{89}	17.2	X	41.82721	121.89322	250.93915	2.62378	0.1537604	0.30016116	2.2091899	20	—	—
265164 2003 WD_{134}	17.6	X	355.93450	305.56024	66.75322	2.11268	0.2162578	0.29199956	2.2501661	20	12 23.8	19.7
265165 2003 WM_{138}	16.9	X	321.05852	7.74807	68.39197	6.79796	0.1653775	0.29251164	2.2475392	20	—	—
265166 2003 WJ_{140}	16.6	X	56.64437	265.86103	78.71799	7.45280	0.1609565	0.29701484	2.2247640	20	—	—
265167 2003 WA_{143}	15.3	X	263.50079	56.94436	77.38077	9.85787	0.0782178	0.17284151	3.1918123	20	11 22.7	19.7
265168 2003 WF_{143}	14.8	X	64.58170	303.53947	44.95194	17.41637	0.2306356	0.18087822	3.0965531	20	—	—
265169 2003 WG_{147}	16.8	X	282.94273	337.85732	72.70911	9.37301	0.1157100	0.28302180	2.2975032	20	9 22.6	19.3
265170 2003 WJ_{147}	17.2	X	57.07120	237.86797	109.25835	6.14523	0.1417737	0.29756466	2.2220226	20	—	—
265171 2003 WJ_{168}	17.6	X	355.58360	274.15291	119.65910	4.52840	0.1669368	0.29536048	2.2330638	20	—	—
265172 2003 WY_{189}	14.7	X	35.28810	26.46689	314.28811	17.23346	0.2301387	0.17586372	3.1551393	20	12 7.5	19.3
265173 2003 XU	16.8	X	30.55383	273.21177	96.48855	6.62485	0.2263300	0.29587783	2.2304600	20	—	—
265174 2003 XF_{29}	18.0	X	199.89487	246.13123	255.49000	3.93959	0.0830469	0.28316995	2.2967018	20	9 30.4	21.0
265175 2003 YR	15.2	X	325.89823	67.57444	310.06039	25.01005	0.2038470	0.17145358	3.2090145	20	9 3.4	19.1
265176 2003 YV_{8}	16.9	X	337.77571	275.50831	107.56964	5.98247	0.2904845	0.28798397	2.2710351	20	12 16.4	18.3
265177 2003 YU_{13}	17.5	X	283.29535	45.53372	26.32116	3.74812	0.2475541	0.28379497	2.2933284	20	9 29.2	19.1
265178 2003 YZ_{18}	17.2	X	352.49173	319.21699	66.35037	4.18586	0.2030114	0.29235517	2.2483411	20	—	—
265179 2003 YT_{33}	17.3	X	35.80180	183.66158	172.80766	6.13793	0.2151081	0.29641395	2.2277697	20	—	—
265180 2003 YR_{41}	17.3	X	95.06275	201.06389	100.48994	7.92839	0.1171635	0.28815190	2.2701526	20	—	—
265181 2003 YF_{44}	17.2	X	153.26409	70.64710	101.16108	5.74318	0.1764173	0.27327667	2.3518034	20	9 19.6	21.0
265182 2003 YR_{44}	17.3	X	312.97368	143.89605	301.24204	3.28963	0.1447192	0.28919465	2.2646923	20	—	—
265183 2003 YP_{49}	15.1	X	119.00789	216.94521	70.28212	10.42708	0.0606305	0.17426322	3.1744286	20	12 15.1	19.9
265184 2003 YD_{74}	17.6	X	298.18816	63.54021	44.40167	2.97891	0.0959124	0.29294528	2.2453207	20	—	—
265185 2003 YO_{102}	16.8	X	356.05178	117.32523	263.96857	4.44778	0.1649516	0.28821137	2.2698403	20	12 26.9	19.1
265186 2003 YT_{113}	17.0	X	252.77016	56.71549	82.45911	7.80716	0.1787443	0.28357109	2.2945353	20	11 26.5	19.5
265187 2003 YS_{117}	18.3	X	147.53821	322.06106	300.41392	29.56291	0.3304144	0.70585319	1.2492800	20	—	—
265188 2004 AS_{10}	17.2	X	184.68928	89.00310	109.54195	9.66973	0.1093531	0.28398389	2.2923112	20	11 28.9	20.4
265189 2004 BG_{19}	17.4	X	216.53169	119.71828	2.05334	4.70452	0.1775218	0.27725195	2.3292690	20	9 13.9	20.7
265190 2004 BD_{24}	17.9	X	227.55722	238.39476	284.13383	0.96676	0.1814784	0.28441006	2.2900207	20	11 20.7	20.6
265191 2004 BU_{25}	17.0	X	275.05648	340.71119	129.07163	5.84226	0.1025376	0.28502179	2.2867429	20	12 4.1	19.3
265192 2004 BL_{29}	17.2	X	253.66901	107.52384	19.55409	2.01604	0.1578456	0.28316176	2.2967460	20	11 12.5	19.6
265193 2004 BW_{41}	17.0	X	226.06608	85.36505	93.03555	6.49938	0.0979814	0.28491067	2.2873375	20	12 23.9	19.7
265194 2004 BW_{47}	17.6	X	272.28456	144.91614	302.98866	3.87226	0.1146701	0.28274001	2.2990295	20	10 22.1	20.0
265195 2004 BS_{53}	17.8	X	223.96373	343.49344	109.04922	2.09205	0.1651670	0.27497360	2.3421177	20	8 14.8	21.1
265196 2004 BW_{58}	18.8	X	149.51446	301.82233	132.63659	15.21142	0.3787199	0.56173883	1.4547211	20	5 21.2	21.1
265197 2004 BF_{59}	16.8	X	241.37794	246.22668	252.96165	4.47045	0.0990833	0.28321704	2.2964472	20	11 20.7	19.3
265198 2004 BJ_{61}	17.3	X	221.32656	38.89098	85.36461	3.59855	0.1025968	0.27998902	2.3140641	20	10 4.5	20.3
265199 2004 BO_{73}	17.0	X	242.24368	207.84106	293.08143	3.64468	0.1519205	0.28321222	2.2964733	20	11 14.9	19.7
265200 2004 BL_{96}	16.7	X	321.43345	81.06856	299.74567	4.56193	0.1975165	0.28068950	2.3102125	20	10 9.5	18.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265201 2004 BV_{99}	17.3	X	158.73773	99.39969	91.39723	3.60417	0.1861404	0.27200243	2.3591426	20	10 16.9	21.2
265202 2004 BN_{102}	16.8	X	302.02681	110.69970	325.51726	7.51812	0.1141056	0.28390135	2.2927555	20	11 29.3	19.0
265203 2004 BB_{105}	17.1	X	214.05625	35.74934	144.12033	7.59692	0.1559175	0.28381816	2.2932035	20	12 2.4	20.2
265204 2004 BE_{107}	16.8	X	229.51898	126.90619	18.99240	6.94703	0.1184012	0.28133447	2.3066804	20	11 8.3	19.5
265205 2004 BH_{108}	16.9	X	200.98678	129.59298	43.54246	4.48961	0.0877686	0.28038596	2.3118796	20	11 14.1	19.9
265206 2004 BO_{109}	16.7	X	269.43548	73.92457	67.50831	7.90189	0.1117342	0.28662210	2.2782232	20	—	—
265207 2004 BR_{109}	16.3	X	332.30634	238.33063	158.92687	23.53989	0.2615626	0.28717472	2.2752995	20	12 22.9	18.6
265208 2004 BV_{111}	17.1	X	174.12501	149.92591	46.90302	3.38211	0.1630732	0.27838232	2.3229594	20	11 7.9	20.4
265209 2004 BL_{118}	16.3	X	207.40578	109.07623	82.09525	6.77734	0.1650837	0.28077894	2.3097219	20	12 6.0	19.5
265210 2004 BR_{121}	16.5	X	251.85562	96.09491	88.46027	20.69096	0.2585529	0.28736349	2.2743030	20	—	—
265211 2004 BY_{148}	17.5	X	196.18352	220.14167	6.26121	2.58801	0.0777016	0.28983315	2.2613650	20	—	—
265212 2004 CE	16.4	X	272.17191	80.15983	356.78720	22.26688	0.2740778	0.28221105	2.3019014	20	9 12.4	18.7
265213 2004 CJ_{18}	18.0	X	223.94975	49.27366	93.93969	3.18800	0.1610698	0.27986654	2.3147392	20	10 24.8	21.0
265214 2004 CL_{18}	16.6	X	209.98329	93.27761	113.59536	7.04739	0.0439583	0.28717940	2.2752748	20	—	—
265215 2004 CO_{21}	17.1	X	130.25348	332.42089	146.58765	6.52949	0.1163345	0.26064493	2.4271868	20	6 12.6	20.6
265216 2004 CK_{27}	17.3	X	232.17702	59.78565	116.62244	3.21602	0.1371890	0.28449958	2.2895403	20	12 23.6	19.9
265217 2004 CU_{31}	16.8	X	268.93592	135.37846	307.13956	5.12425	0.1104407	0.28016706	2.3130836	20	10 7.6	19.5
265218 2004 CA_{34}	16.7	X	190.90539	150.56962	311.92814	4.02187	0.1132662	0.26718298	2.3874275	20	7 26.4	20.2
265219 2004 CW_{53}	17.6	X	265.93816	133.78715	343.93820	2.83350	0.1807817	0.28294885	2.2978981	20	11 15.3	19.9
265220 2004 CH_{70}	17.0	X	196.88609	115.22433	28.01786	10.37847	0.1282418	0.27392544	2.3480886	20	9 28.1	20.3
265221 2004 CX_{71}	16.5	X	334.34743	211.30906	1.04016	12.28320	0.1348335	0.24554713	2.5256867	20	2 21.7	19.4
265222 2004 CF_{77}	17.4	X	259.11805	284.13605	144.38053	4.22220	0.1762075	0.27556242	2.3387801	20	8 23.9	20.1
265223 2004 CE_{79}	16.8	X	231.08959	106.10019	353.26000	2.32811	0.1287141	0.27400203	2.3476509	20	9 6.1	19.9
265224 2004 CE_{100}	17.3	X	207.85259	111.90825	72.35927	3.19442	0.1536465	0.28018212	2.3130007	20	11 28.8	20.2
265225 2004 CZ_{104}	16.3	X	110.89084	254.21346	336.21252	7.28731	0.0784920	0.27060634	2.3672497	20	10 13.1	19.7
265226 2004 CC_{115}	17.1	X	177.67188	323.26734	245.56917	5.32825	0.1199790	0.28158025	2.3053379	20	11 30.9	20.2
265227 2004 CO_{118}	16.9	X	179.09158	143.10108	321.67903	6.38726	0.0683363	0.26539697	2.3981264	20	7 18.3	20.3
265228 2004 CM_{129}	18.1	X	219.76902	188.23935	310.84403	1.50456	0.1623875	0.27778504	2.3262880	20	10 11.4	21.2
265229 2004 DE_{1}	17.0	X	221.03951	142.74981	301.34279	7.71723	0.2014264	0.27143183	2.3624477	20	7 26.6	20.6
265230 2004 DZ_{11}	16.5	X	121.02040	262.04438	335.20267	12.98577	0.0634119	0.27569147	2.3380502	20	10 30.9	20.0
265231 2004 DT_{18}	17.2	X	227.43797	3.75617	153.60930	5.04475	0.1940615	0.27945912	2.3169884	20	11 12.6	20.2
265232 2004 DE_{22}	16.5	X	236.19432	92.64996	130.78918	7.30199	0.1509277	0.28925428	2.2643811	20	—	—
265233 2004 DL_{25}	15.5	X	138.73988	356.61167	268.78691	25.98433	0.1958486	0.28187609	2.3037246	20	12 28.5	19.2
265234 2004 DZ_{25}	17.4	X	105.42657	215.05645	357.17498	1.53670	0.1830616	0.26849557	2.3796402	20	9 23.9	21.0
265235 2004 DH_{26}	16.6	X	160.43110	153.82081	91.72902	2.97354	0.1997618	0.28158160	2.3053305	20	12 24.0	20.3
265236 2004 DE_{36}	17.3	X	209.33550	256.83046	283.31070	2.79046	0.1819159	0.28002792	2.3138498	20	11 20.8	20.4
265237 2004 DE_{51}	17.1	X	259.20112	345.09389	144.67037	7.34368	0.0781124	0.28106036	2.3081799	20	12 8.6	19.7
265238 2004 DO_{51}	17.0	X	45.80720	117.59852	350.71442	27.46082	0.1332770	0.24239506	2.5475352	20	2 12.3	20.1
265239 2004 DV_{61}	16.8	X	229.77644	163.10099	61.71825	5.36772	0.1940291	0.28818216	2.2699937	20	—	—
265240 2004 EM_{13}	17.8	X	189.86266	133.72449	36.73410	3.03568	0.1660775	0.27497798	2.3420928	20	10 20.4	21.1
265241 2004 ES_{15}	17.1	X	147.71114	300.73405	268.20441	1.36078	0.1398783	0.27393153	2.3480538	20	10 28.7	20.5
265242 2004 EG_{21}	17.3	X	90.07466	321.57886	291.63384	0.74792	0.1364700	0.26889408	2.3772885	20	10 27.1	20.8
265243 2004 EE_{23}	17.2	X	110.00845	77.46767	154.36882	2.75060	0.1695229	0.26856280	2.3792431	20	10 23.4	20.9
265244 2004 EK_{23}	17.2	X	118.99436	6.10450	120.89765	2.44793	0.1437860	0.25680199	2.4513414	20	6 12.8	20.6
265245 2004 EO_{28}	17.6	X	261.53581	286.41910	166.06898	2.02613	0.1793276	0.27714135	2.3298886	20	10 1.5	20.0
265246 2004 EB_{37}	17.1	X	157.36309	56.28559	160.16989	2.31994	0.1671797	0.27338904	2.3511589	20	11 16.4	20.9
265247 2004 EK_{38}	16.5	X	176.94320	105.25350	40.51335	7.42574	0.0710523	0.26751192	2.3854700	20	9 12.9	19.8
265248 2004 EP_{39}	17.5	X	216.11926	272.61828	212.48703	2.57256	0.1865730	0.27414119	2.3468564	20	9 15.1	21.0
265249 2004 ES_{40}	17.0	X	223.50260	181.95519	340.50437	3.69850	0.0790397	0.27913105	2.3188035	20	11 29.2	19.8
265250 2004 EW_{40}	16.7	X	200.03082	189.98796	340.37249	2.28692	0.1524762	0.27663881	2.3327094	20	10 31.3	19.9
265251 2004 ED_{46}	17.0	X	203.23123	352.73242	179.44984	6.71773	0.0587084	0.27934812	2.3176021	20	11 21.1	20.0
265252 2004 EG_{47}	17.5	X	255.48331	302.85839	149.56306	2.49318	0.1694314	0.27569354	2.3380385	20	9 23.8	20.2
265253 2004 EB_{66}	17.0	X	257.27099	176.85545	278.55610	1.72650	0.1819311	0.27713716	2.3299121	20	9 27.1	19.8
265254 2004 ES_{66}	16.7	X	192.17524	7.46697	188.94981	5.94990	0.1065183	0.27726775	2.3291805	20	12 2.4	19.9
265255 2004 EN_{67}	17.1	X	141.64250	236.77372	340.35341	5.28725	0.0726348	0.27370488	2.3493498	20	11 1.0	20.4
265256 2004 ES_{74}	16.5	X	166.04803	73.93986	169.40015	5.16357	0.1012561	0.27877961	2.3207519	20	—	—
265257 2004 EB_{76}	14.7	X	230.69442	323.56078	272.49570	16.64628	0.0699385	0.17018565	3.2249334	20	—	—
265258 2004 ED_{76}	17.3	X	146.16260	74.14768	161.16452	2.56766	0.1476215	0.27714389	2.3298744	20	11 30.6	20.8
265259 2004 EW_{82}	16.9	X	82.80088	104.05647	146.20454	5.31290	0.2017634	0.26449306	2.4035871	20	10 23.7	20.6
265260 2004 EK_{90}	17.3	X	233.94890	60.04841	77.46420	3.43628	0.1592538	0.27701286	2.3306091	20	10 29.3	20.0
265261 2004 EF_{94}	17.4	X	200.28796	68.09487	86.17684	2.60577	0.1326619	0.27358024	2.3500633	20	10 14.3	20.7
265262 2004 EL_{95}	17.2	X	197.75587	56.52962	51.16614	3.96047	0.0842479	0.26667565	2.3904545	20	8 13.9	20.5
265263 2004 FT_{3}	16.9	X	161.65478	113.58359	142.09325	12.50680	0.1524603	0.28339931	2.2954624	20	—	—
265264 2004 FO_{7}	17.3	X	223.24221	52.64860	24.16947	2.20398	0.1578214	0.26716568	2.3875306	20	7 24.0	20.7
265265 2004 FT_{21}	17.5	X	201.36798	201.01066	280.14403	3.21184	0.1510794	0.27013584	2.3699976	20	8 27.7	21.1
265266 2004 FO_{23}	17.0	X	90.26226	256.82453	3.40413	2.96526	0.1503319	0.26961061	2.3730746	20	11 6.0	20.6
265267 2004 FU_{25}	16.6	X	275.51811	139.93502	7.97427	5.03641	0.1828947	0.28464503	2.2887603	20	—	—
265268 2004 FL_{27}	15.3	X	64.05934	253.95314	239.59005	1.46265	0.1526326	0.12644677	3.9312520	20	4 18.1	20.5
265269 2004 FC_{36}	17.4	X	191.96198	84.80968	126.02363	2.77748	0.1543086	0.27909180	2.3190209	20	12 15.0	20.7
265270 2004 FL_{37}	17.2	X	89.37478	158.06232	71.34047	2.20964	0.1280867	0.26535408	2.3983848	20	9 25.3	20.6
265271 2004 FT_{38}	16.4	X	139.02358	336.28968	232.44560	5.84596	0.0867372	0.26968344	2.3726474	20	10 18.4	19.7
265272 2004 FF_{41}	17.1	X	119.04967	189.16240	34.77488	3.06021	0.0783946	0.26936535	2.3745149	20	10 17.2	20.5
265273 2004 FP_{41}	16.8	X	109.11582	116.26262	120.04406	3.21925	0.1687902	0.26768877	2.3844193	20	10 28.4	20.4
265274 2004 FL_{45}	16.9	X	128.56794	150.29502	108.22389	4.33427	0.1464221	0.27412374	2.3469560	20	12 12.2	20.5
265275 2004 FP_{48}	17.5	X	210.98994	317.26361	171.70731	4.50092	0.1252957	0.27290024	2.3539655	20	9 22.5	20.7
265276 2004 FE_{50}	17.5	X	196.34671	234.18069	310.69402	1.52083	0.1535026	0.27652522	2.3333482	20	11 15.3	20.9
265277 2004 FD_{52}	16.8	X	231.53788	9.77682	163.26122	5.28618	0.1315530	0.28078442	2.3096919	20	12 18.1	19.5
265278 2004 FP_{69}	17.4	X	217.23195	52.32367	47.28507	2.91748	0.1653236	0.26739744	2.3861508	20	8 17.1	20.9
265279 2004 FE_{70}	17.7	X	211.33216	274.53022	195.37887	1.67925	0.1589647	0.26792973	2.3829894	20	8 23.3	21.1
265280 2004 FU_{80}	16.6	X	148.20308	115.57147	99.80615	5.48008	0.2400756	0.27128469	2.3633019	20	11 6.4	20.7

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265281 2004 FY_{82}	16.2	X	111.94708	324.11446	252.59369	9.48786	0.1139829	0.26649213	2.3915518	20	9 26.7	20.0
265282 2004 FB_{94}	17.0	X	175.85764	129.02994	45.14170	5.98233	0.1287675	0.27039782	2.3684666	20	10 14.2	20.5
265283 2004 FL_{124}	17.5	X	100.98537	254.85959	321.74953	2.33922	0.1295578	0.26499065	2.4005772	20	9 19.4	20.8
265284 2004 FY_{124}	17.4	X	210.22557	162.36314	353.41143	2.84557	0.1428533	0.27512728	2.3412455	20	10 24.4	20.6
265285 2004 FY_{134}	16.4	X	122.87863	301.77499	270.78331	6.23742	0.0705109	0.26666911	2.3904935	20	10 1.9	19.8
265286 2004 FT_{136}	16.6	X	99.67732	257.58081	9.38300	5.30679	0.1958467	0.27211133	2.3585131	20	11 26.2	20.5
265287 2004 FR_{145}	16.9	X	91.19883	310.76695	334.76096	5.21434	0.2097261	0.27365775	2.3496196	20	12 13.3	20.8
265288 2004 GP_{4}	17.6	X	199.08331	100.50662	18.09484	2.39522	0.1402932	0.26668763	2.3903829	20	8 24.8	21.1
265289 2004 GO_{31}	17.2	X	183.50251	15.54272	163.91934	2.73302	0.1687621	0.27234434	2.3571677	20	10 25.6	20.8
265290 2004 GV_{32}	17.3	X	105.53107	288.84102	316.45344	1.31634	0.1625505	0.26735098	2.3864272	20	11 2.9	21.0
265291 2004 GG_{37}	16.3	X	131.19530	229.45566	12.36149	11.19907	0.1705091	0.20993627	2.8037830	20	11 11.2	21.0
265292 2004 GC_{38}	16.4	X	334.62635	127.55424	102.09437	13.06828	0.1401782	0.24133708	2.5549751	20	3 19.9	19.5
265293 2004 GL_{38}	16.7	X	103.17488	303.14667	282.45526	4.08723	0.1610083	0.26534596	2.3984338	20	10 4.7	20.4
265294 2004 GO_{51}	13.2	X	269.79793	28.91021	44.50538	6.34357	0.0415442	0.08653557	5.0622036	20	9 12.6	19.9
265295 2004 GO_{56}	17.3	X	202.26306	158.30654	351.27346	2.59148	0.1142896	0.27141681	2.3625348	20	10 10.0	20.4
265296 2004 GM_{57}	17.4	X	87.34725	351.12418	275.29680	0.77567	0.1638837	0.26869265	2.3784764	20	11 12.5	20.9
265297 2004 GY_{58}	17.1	X	53.47768	125.96079	124.16549	2.97182	0.1711031	0.25996474	2.4314187	20	9 14.5	20.1
265298 2004 GH_{59}	16.9	X	107.80587	122.22974	93.16245	3.45563	0.1195497	0.26286337	2.4135113	20	9 26.9	20.4
265299 2004 GK_{60}	16.6	X	136.12339	221.90921	4.51420	6.75546	0.0969307	0.26998013	2.3709088	20	11 6.4	20.2
265300 2004 GB_{74}	17.6	X	142.21283	93.64766	89.45959	2.64272	0.1665908	0.26563726	2.3966800	20	9 21.5	21.3
265301 2004 GQ_{74}	17.5	X	226.35414	56.22319	86.10431	6.41721	0.2571540	0.27762361	2.3271897	20	10 15.1	20.9
265302 2004 HE_{4}	16.6	X	165.20495	340.60208	227.26718	6.07321	0.1966026	0.27472160	2.3435498	20	11 11.1	20.3
265303 2004 HT_{7}	17.4	X	214.44569	11.82594	158.30740	2.89177	0.1647145	0.27603357	2.3361181	20	11 16.4	20.6
265304 2004 HZ_{25}	16.6	X	182.89326	134.20312	46.01101	12.99708	0.1288474	0.27088615	2.3656193	20	10 29.4	19.9
265305 2004 HN_{28}	16.6	X	106.57633	96.22191	89.37460	6.63587	0.1331826	0.25809551	2.4431441	20	8 18.1	20.2
265306 2004 HJ_{36}	16.5	X	181.28736	129.35790	34.89677	5.31800	0.1246277	0.26834158	2.3805505	20	10 6.7	20.0
265307 2004 HG_{44}	16.6	X	148.06619	323.24218	240.87342	5.54718	0.0718093	0.26860729	2.3789804	20	10 22.3	19.9
265308 2004 HU_{68}	16.9	X	112.36167	125.56602	60.78196	5.70465	0.0581118	0.25869561	2.4393644	20	8 18.8	20.3
265309 2004 JW_{8}	17.5	X	155.06746	106.19028	103.87129	1.59965	0.1437829	0.27035427	2.3687209	20	11 6.6	21.2
265310 2004 JW_{13}	16.8	X	190.02663	89.74697	57.40823	2.19684	0.1286319	0.26699533	2.3885460	20	9 23.0	20.2
265311 2004 JV_{43}	17.3	X	100.70412	150.03995	75.72296	3.42275	0.1423007	0.26242404	2.4162042	20	10 4.5	20.9
265312 2004 JB_{44}	16.6	X	55.24679	99.44810	159.12352	7.50882	0.1462844	0.25854714	2.4402982	20	9 24.6	19.7
265313 2004 KZ_{6}	16.5	X	178.91366	55.36810	62.05712	5.77633	0.1632341	0.25955118	2.4340008	20	8 2.1	20.4
265314 2004 KL_{13}	16.8	X	145.49021	104.77400	123.57341	10.68543	0.1692129	0.26872513	2.3782848	20	11 22.1	20.7
265315 2004 NM	15.6	X	123.10702	255.92911	327.15911	20.84084	0.2882236	0.26074153	2.4265872	20	10 14.5	20.4
265316 2004 NH_{1}	15.8	X	136.79672	56.00254	277.57178	7.70002	0.2108328	0.21153050	2.7896778	20	1 1.0	20.1
265317 2004 NV_{6}	15.6	X	149.10774	208.27093	127.51718	10.64118	0.2206852	0.21157101	2.7893218	20	1 15.7	20.1
265318 2004 NZ_{7}	16.4	X	298.94302	337.41953	296.12601	12.78895	0.2373295	0.23403678	2.6078341	20	2 28.7	20.3
265319 2004 NV_{8}	16.1	X	266.28262	336.75247	310.12924	12.66857	0.1775239	0.23132750	2.6281564	20	2 20.7	20.3
265320 2004 NJ_{14}	16.4	X	243.15473	179.36663	144.04651	5.03298	0.1057127	0.23193211	2.6235869	20	3 24.4	20.2
265321 2004 NG_{15}	16.3	X	171.57729	214.57346	130.53645	15.14716	0.1669302	0.22136106	2.7064618	20	2 11.3	20.6
265322 2004 NB_{17}	15.9	X	217.80634	231.37882	131.67051	12.41588	0.1087742	0.23292701	2.6161109	20	4 20.2	20.1
265323 2004 NA_{23}	15.4	X	214.91696	7.77459	316.23992	13.92969	0.2702644	0.22329427	2.6908181	20	2 18.9	20.3
265324 2004 NF_{24}	16.0	X	283.44760	335.68512	302.09872	13.69319	0.2380129	0.23049408	2.6344878	20	2 19.1	20.2
265325 2004 NS_{24}	15.6	X	222.04505	344.08357	326.56531	11.90428	0.2130417	0.22248611	2.6973302	20	2 12.5	20.0
265326 2004 NP_{28}	15.6	X	346.41091	42.43586	239.91621	5.62298	0.1369140	0.18202003	3.0835898	20	6 20.3	19.0
265327 2004 OS	16.3	X	185.75575	206.01240	117.19203	15.84607	0.1915153	0.22063197	2.7124209	20	1 29.6	20.9
265328 2004 OG_{1}	16.2	X	325.76490	130.38936	169.56194	5.44680	0.2016011	0.24293503	2.5437589	20	5 31.9	18.6
265329 2004 PC_{10}	16.6	X	317.57137	126.66863	142.76656	4.23324	0.2286979	0.23658392	2.5890825	20	3 28.4	19.6
265330 2004 PS_{11}	15.5	X	22.31751	345.19432	310.81687	12.96293	0.1581808	0.18803846	3.0174373	20	9 9.6	19.3
265331 2004 PH_{16}	15.9	X	120.31073	232.37186	142.21195	10.11650	0.2365355	0.21226419	2.7832458	20	2 5.0	20.0
265332 2004 PA_{18}	16.1	X	280.13648	158.88180	129.21183	13.11334	0.0080963	0.22999708	2.6382817	20	4 9.6	19.8
265333 2004 PN_{37}	16.6	X	258.88273	150.95250	149.35153	3.90717	0.0960410	0.22873778	2.6479561	20	3 13.1	20.2
265334 2004 PZ_{38}	17.1	X	105.12579	263.88037	340.89856	19.93479	0.0492376	0.37820315	1.8937354	20	11 6.7	19.8
265335 2004 PO_{39}	15.8	X	252.88709	295.65031	326.76189	8.63286	0.1339058	0.22058798	2.7127816	20	1 18.6	20.0
265336 2004 PP_{43}	16.2	X	321.73247	49.14395	313.16133	6.37954	0.1921082	0.18413745	3.0599052	20	8 20.0	19.3
265337 2004 PE_{52}	16.0	X	115.66255	246.92316	125.82361	10.92647	0.1547962	0.21267650	2.7796474	20	1 18.4	19.9
265338 2004 PM_{58}	15.9	X	317.55644	102.95182	155.83011	14.52463	0.0917677	0.23239279	2.6201186	20	4 7.2	19.3
265339 2004 PJ_{63}	16.1	X	81.81040	284.67450	110.38893	6.31224	0.0661172	0.21280701	2.7785109	20	—	—
265340 2004 PR_{72}	16.3	X	111.20918	243.18649	130.11897	6.00184	0.1003473	0.21398660	2.7682905	20	1 5.7	20.0
265341 2004 PV_{88}	16.5	X	274.88800	182.23115	105.21659	2.96481	0.1151498	0.23008840	2.6375836	20	3 13.5	20.1
265342 2004 QQ_{3}	16.1	X	251.14797	308.74370	314.53814	11.74344	0.2232257	0.22065627	2.7122218	20	1 12.4	20.6
265343 2004 QJ_{12}	16.0	X	172.05835	244.53721	91.21482	12.23730	0.1170630	0.21690621	2.7433932	20	1 30.3	20.3
265344 2004 RB_{4}	15.9	X	99.46228	6.68445	6.60536	12.26199	0.1479849	0.20992393	2.8038929	20	—	—
265345 2004 RT_{20}	16.5	X	158.24435	144.97519	195.78873	1.57285	0.0693326	0.21478580	2.7614192	20	1 16.4	20.5
265346 2004 RH_{25}	16.8	X	236.44540	98.78153	231.51903	1.86191	0.1448537	0.22816626	2.6523760	20	3 21.0	21.0
265347 2004 RV_{38}	16.1	X	252.87345	1.34550	346.59722	13.70218	0.1235193	0.23132078	2.6282073	20	4 26.2	20.2
265348 2004 RB_{48}	16.3	X	251.61593	146.23607	160.46863	4.36094	0.1521986	0.22641983	2.6659976	20	3 7.5	20.4
265349 2004 RY_{50}	16.0	X	133.50262	340.01760	29.04717	4.54224	0.1144452	0.21413696	2.7669945	20	1 30.4	20.1
265350 2004 RG_{59}	16.3	X	166.74356	39.58595	302.40775	5.30869	0.0837650	0.21606160	2.7505380	20	1 28.3	20.4
265351 2004 RT_{59}	15.7	X	271.54517	299.35047	341.86445	13.42016	0.0931678	0.22507577	2.6766005	20	3 3.3	19.3
265352 2004 RL_{61}	15.6	X	22.43271	78.87367	340.73610	8.95155	0.0716400	0.20247350	2.8722612	20	—	—
265353 2004 RH_{75}	16.0	X	67.03018	316.40181	19.33453	6.60302	0.2243431	0.19669533	2.9282401	20	—	—
265354 2004 RR_{78}	16.6	X	243.75404	158.46036	152.34497	4.19419	0.2172194	0.22482450	2.6785944	20	2 29.5	21.1
265355 2004 RF_{83}	16.3	X	179.90980	341.49696	358.54990	3.51069	0.0953384	0.21766167	2.7370417	20	2 10.2	20.5
265356 2004 RE_{87}	15.8	X	24.52513	210.03138	356.43185	13.69408	0.1061825	0.23287142	2.6165272	20	5 5.7	19.0
265357 2004 RJ_{91}	16.0	X	232.31952	328.23154	310.63202	7.61747	0.1246136	0.21961440	2.7207930	20	1 18.4	20.3
265358 2004 RH_{93}	16.4	X	36.46684	72.88180	317.34156	11.35633	0.2187737	0.20003735	2.8955339	20	—	—
265359 2004 RB_{95}	16.3	X	113.87467	37.15335	315.68520	8.05486	0.1554246	0.20880246	2.8139236	20	—	—
265360 2004 RC_{101}	16.2	X	225.63446	13.28462	279.58198	3.78826	0.0864837	0.21851273	2.7299303	20	1 28.9	20.4

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265361 2004 RF_{112}	15.5	X	295.91865	72.21928	298.22224	20.44906	0.1497930	0.17596304	3.1539520	20	7 22.4	19.4
265362 2004 RZ_{118}	16.4	X	348.79410	158.98922	206.36588	4.87792	0.2074932	0.18683682	3.0303612	20	10 23.3	19.4
265363 2004 RZ_{125}	16.7	X	30.61299	220.84652	266.88892	1.95266	0.1056580	0.21627919	2.7486929	20	2 3.4	19.7
265364 2004 RS_{133}	16.6	X	5.99586	8.78652	21.65574	2.46593	0.1077660	0.19531422	2.9420280	20	12 16.7	20.4
265365 2004 RW_{151}	14.6	X	258.92992	29.50896	51.49244	30.65036	0.3687072	0.17485040	3.1673177	20	8 17.4	20.2
265366 2004 RK_{158}	15.6	X	321.26138	104.25441	204.35099	8.77644	0.0854136	0.17468113	3.1693635	20	6 17.7	19.8
265367 2004 RZ_{159}	16.0	X	124.77075	46.05201	306.53444	4.34486	0.1368254	0.20849977	2.8166464	20	1 3.0	19.9
265368 2004 RZ_{180}	15.9	X	118.29037	69.50442	332.66261	16.25416	0.1179497	0.21473077	2.7618910	20	2 21.7	19.6
265369 2004 RJ_{181}	15.9	X	209.01401	22.70561	292.57632	3.98640	0.1550372	0.21945565	2.7221050	20	2 7.3	20.4
265370 2004 RC_{188}	16.0	X	56.75706	104.30239	303.12885	7.05961	0.1608826	0.20397920	2.8581090	20	—	—
265371 2004 RT_{195}	15.4	X	59.32525	47.97594	260.23377	9.10425	0.0891264	0.18999616	2.9966740	20	11 9.8	19.6
265372 2004 RD_{211}	15.9	X	191.69562	8.19832	296.18217	9.13074	0.2300095	0.21564114	2.7541122	20	1 13.8	20.5
265373 2004 RU_{215}	15.3	X	242.35594	334.90159	310.04758	13.55112	0.2099514	0.22032281	2.7149578	20	1 29.8	19.9
265374 2004 RL_{224}	17.0	X	119.75944	111.95812	2.50097	18.67702	0.1156959	0.35080205	1.9911072	20	5 15.2	19.8
265375 2004 RP_{225}	16.0	X	104.67830	263.84100	61.06928	3.01888	0.0630857	0.20190690	2.8776322	20	—	—
265376 2004 RG_{227}	15.9	X	359.11311	206.14140	3.65447	13.31648	0.1089414	0.22199204	2.7013308	20	3 31.4	19.1
265377 2004 RY_{240}	16.6	X	282.04559	101.41081	171.15781	3.88229	0.0313835	0.22402835	2.6849368	20	3 14.1	20.1
265378 2004 RY_{247}	17.4	X	194.48133	99.97765	303.32538	17.36604	0.1145084	0.35457826	1.9769453	20	5 1.8	20.5
265379 2004 RV_{248}	17.6	X	302.58687	47.86773	312.22765	17.48742	0.0785711	0.36502142	1.9390566	20	8 17.0	19.0
265380 2004 RD_{253}	16.8	X	94.89148	187.33102	230.75279	2.26245	0.1065892	0.21990611	2.7183864	20	2 9.2	20.4
265381 2004 RJ_{269}	16.8	X	215.96559	29.91310	285.44771	1.08174	0.0683250	0.22028415	2.7152754	20	2 15.8	20.8
265382 2004 RN_{271}	16.6	X	153.80487	326.31148	355.73517	3.53246	0.0922248	0.21061225	2.7977805	20	—	—
265383 2004 RS_{291}	16.0	X	30.62476	348.18449	61.83878	6.41104	0.1172376	0.20223382	2.8745301	20	—	—
265384 2004 RE_{296}	16.9	X	92.49251	153.07423	195.47188	1.65062	0.0757823	0.20295608	2.8677064	20	—	—
265385 2004 RE_{298}	16.5	X	143.98806	204.24870	166.84160	4.85864	0.0413546	0.21566527	2.7539068	20	2 2.6	20.3
265386 2004 RR_{298}	16.8	X	75.17456	10.54326	11.83736	1.88102	0.0854156	0.20501998	2.8484281	20	—	—
265387 2004 RW_{319}	15.3	X	216.65675	93.28789	344.87286	12.04572	0.1493930	0.17295724	3.1903883	20	7 17.1	20.5
265388 2004 RZ_{323}	15.8	X	40.88115	72.26550	337.02676	9.04634	0.1017339	0.20010443	2.8948868	20	—	—
265389 2004 RV_{345}	15.8	X	199.95654	174.89431	132.92812	14.14090	0.1758411	0.21469311	2.7622139	20	1 22.9	20.3
265390 2004 SN_{8}	15.8	X	36.22762	52.47266	9.39979	11.01761	0.1350582	0.20354179	2.8622023	20	—	—
265391 2004 SS_{21}	15.9	X	30.38473	107.91592	334.00433	8.10853	0.1242028	0.20914830	2.8108208	20	—	—
265392 2004 SQ_{30}	16.3	X	331.79877	26.88455	13.44538	4.04688	0.2778304	0.18677478	3.0310323	20	11 3.9	18.8
265393 2004 SM_{46}	16.2	X	158.01215	120.49127	212.21789	7.63199	0.2968760	0.21157157	2.7893168	20	1 22.8	21.2
265394 2004 SS_{56}	15.8	X	221.84095	276.05567	17.43130	5.32855	0.0998203	0.21727848	2.7402588	20	1 27.9	20.0
265395 2004 TM_{4}	16.4	X	3.49533	146.21906	208.93564	0.90682	0.2727198	0.18590558	3.0404726	20	11 16.4	19.6
265396 2004 TS_{15}	16.1	X	346.73651	18.87491	18.13163	5.50357	0.2357326	0.18679160	3.0308503	20	12 3.2	19.2
265397 2004 TR_{17}	17.5	X	231.85250	81.40151	310.18573	16.37711	0.0997057	0.35648663	1.9698836	20	6 8.3	20.2
265398 2004 TR_{18}	15.9	X	318.21717	243.91375	169.49804	8.95037	0.2525948	0.18544913	3.0454596	20	10 22.9	18.7
265399 2004 TK_{20}	15.6	X	336.15878	262.53371	95.66577	27.15265	0.2183985	0.18034500	3.1026537	20	9 29.2	19.5
265400 2004 TB_{28}	16.3	X	174.17297	200.08163	130.32364	1.33321	0.0738119	0.21306114	2.7763010	20	1 22.0	20.2
265401 2004 TO_{37}	16.7	X	25.62943	251.85163	188.06267	1.70570	0.0418476	0.20289818	2.8682518	20	—	—
265402 2004 TG_{47}	16.3	X	3.21591	78.59124	356.73054	1.46232	0.1128499	0.19612011	2.9339630	20	—	—
265403 2004 TK_{57}	16.6	X	139.34365	38.35830	267.25079	1.04546	0.0484002	0.20232364	2.8736792	20	—	—
265404 2004 TA_{60}	16.6	X	105.12737	227.13417	135.57437	2.68558	0.1177456	0.20565565	2.8425555	20	—	—
265405 2004 TE_{76}	16.1	X	131.46294	300.04593	33.57858	5.21533	0.1580260	0.20569164	2.8422239	20	—	—
265406 2004 TE_{77}	16.2	X	157.83083	104.86248	197.73483	5.64498	0.0375700	0.20358937	2.8617563	20	—	—
265407 2004 TP_{79}	15.3	X	280.59840	28.32511	24.18629	10.08544	0.0611637	0.17850630	3.1239232	20	9 10.8	19.6
265408 2004 TK_{82}	16.8	X	213.41708	291.00245	355.79219	5.53930	0.0295660	0.21142293	2.7906240	20	1 12.4	20.8
265409 2004 TL_{90}	16.1	X	235.17288	324.34871	352.09476	4.68735	0.1357447	0.22064886	2.7122825	20	3 5.1	20.2
265410 2004 TA_{115}	16.0	X	195.78945	181.75201	138.94602	18.22728	0.2411518	0.21873621	2.7280706	20	2 3.9	20.7
265411 2004 TQ_{125}	16.6	X	71.09849	189.44150	188.61215	4.41468	0.1396166	0.20231422	2.8737685	20	—	—
265412 2004 TY_{151}	16.4	X	91.58330	72.65512	295.83402	0.97365	0.0800073	0.20326816	2.8647703	20	—	—
265413 2004 TX_{153}	16.2	X	307.16031	316.31542	29.65525	0.82104	0.1791042	0.17504240	3.1650011	20	7 3.4	20.0
265414 2004 TG_{157}	16.4	X	325.12962	17.47497	52.28080	2.32989	0.1869528	0.18959768	3.0008713	20	12 1.9	19.4
265415 2004 TM_{167}	16.8	X	128.94226	124.79145	206.60879	1.27831	0.0754949	0.20581576	2.8410811	20	—	—
265416 2004 TO_{172}	15.8	X	25.33548	80.23172	330.24758	9.16769	0.0979160	0.19593149	2.9358456	20	—	—
265417 2004 TP_{172}	15.2	X	312.65829	136.25822	254.56236	10.43137	0.3273955	0.17951964	3.1121563	20	8 16.7	18.6
265418 2004 TJ_{176}	16.3	X	32.23597	191.77100	154.76538	2.52773	0.3059903	0.18919042	3.0051763	20	12 25.1	20.5
265419 2004 TH_{259}	16.7	X	46.07894	184.48085	207.68414	1.31312	0.0367277	0.19822068	2.9131984	20	—	—
265420 2004 TD_{268}	17.0	X	337.56245	345.47956	49.99992	2.18782	0.2062729	0.18576241	3.0420346	20	11 9.9	19.9
265421 2004 TG_{281}	16.2	X	285.00530	75.27537	73.92083	4.49958	0.1051375	0.19265399	2.9690491	20	—	—
265422 2004 TN_{281}	16.2	X	12.09624	74.45813	9.94875	4.86147	0.0949482	0.19974493	2.8983592	20	—	—
265423 2004 TA_{293}	16.3	X	3.08064	64.67837	316.34806	2.11604	0.1010117	0.18759821	3.0221563	20	11 27.4	20.0
265424 2004 TZ_{328}	15.3	X	325.97778	287.96921	103.94716	12.69503	0.0609394	0.18603081	3.0391080	20	10 22.1	19.5
265425 2004 TO_{354}	17.1	X	305.51869	287.86679	138.74385	1.41165	0.1109878	0.18246333	3.0785932	20	10 26.3	20.9
265426 2004 UB_{1}	15.2	X	298.54832	97.66554	308.82579	9.33125	0.0954238	0.18078651	3.0976002	20	9 15.9	19.4
265427 2004 UD_{11}	16.2	X	307.77015	273.28595	142.04033	15.50818	0.3504867	0.18133620	3.0913371	20	9 15.4	19.2
265428 2004 VE_{35}	16.5	X	148.65079	220.48530	102.49730	3.22600	0.0606395	0.20225793	2.8743016	20	—	—
265429 2004 VG_{42}	17.0	X	1.17129	331.01619	69.93317	2.07653	0.0457013	0.18913532	3.0057599	20	12 14.7	21.1
265430 2004 VD_{49}	15.5	X	137.59647	233.19788	84.55218	9.42556	0.2980711	0.20241052	2.8728569	20	—	—
265431 2004 VW_{57}	15.5	X	335.77225	249.10068	117.04257	23.40129	0.2670135	0.18053713	3.1004522	20	10 4.4	18.9
265432 2004 VL_{62}	15.7	X	354.99307	270.35074	134.21689	12.13842	0.1652849	0.18830952	3.0145411	20	12 23.2	19.4
265433 2004 VJ_{70}	15.7	X	13.20201	186.03412	212.27620	6.29498	0.0342780	0.18980098	2.9987281	20	12 25.6	19.9
265434 2004 VK_{71}	16.1	X	348.54216	13.34114	41.61157	1.72583	0.0927324	0.18827915	3.0148652	20	12 18.4	19.7
265435 2004 VG_{85}	15.6	X	288.76128	216.13079	251.04828	4.51395	0.1165856	0.18390313	3.0625038	20	11 20.3	19.4
265436 2004 VL_{86}	15.9	X	230.09465	301.07284	234.77376	4.72305	0.1459211	0.18436850	3.0573482	20	11 24.9	20.4
265437 2004 VC_{112}	15.7	X	258.90111	288.36512	166.28049	16.29764	0.2727055	0.17765428	3.1339033	20	9 1.3	20.3
265438 2004 XN_{2}	15.6	X	323.88576	20.00334	3.23168	5.26564	0.1351100	0.17859758	3.1228587	20	9 26.4	19.3
265439 2004 XX_{18}	16.0	X	17.53856	260.30998	141.14038	1.53900	0.2050356	0.19084401	2.9877920	20	—	—
265440 2004 XA_{26}	14.9	X	268.74730	195.65130	285.92509	22.95959	0.1160248	0.17924667	3.1153152	20	11 3.3	19.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265441 2004 XS_{34}	15.3	X	213.02648	104.63883	86.60593	12.02965	0.1376316	0.17869161	3.1217631	20	11 26.6	20.2
265442 2004 XY_{38}	15.7	X	310.05297	258.39712	130.42777	17.01925	0.2461926	0.17623907	3.1506579	20	8 28.9	19.2
265443 2004 XA_{42}	15.4	X	323.14865	324.17554	83.19960	5.97521	0.1299806	0.18021514	3.1041441	20	10 29.9	19.0
265444 2004 XS_{63}	15.3	X	206.89917	95.86445	29.06763	4.84614	0.1156107	0.17141983	3.2094356	20	9 4.1	20.2
265445 2004 XD_{80}	14.3	X	190.48883	284.11109	290.46309	23.94576	0.2088972	0.17483287	3.1675295	20	11 23.9	19.9
265446 2004 XV_{82}	15.0	X	351.96348	269.02344	83.34615	10.30323	0.0830894	0.17511810	3.1640891	20	10 7.2	19.2
265447 2004 XD_{84}	15.2	X	295.39298	158.69260	281.78030	15.23018	0.2004499	0.17884123	3.1200217	20	10 7.7	19.4
265448 2004 XD_{91}	16.2	X	249.71803	54.40585	68.53763	2.14549	0.1566553	0.17755514	3.1350699	20	10 12.6	20.6
265449 2004 XL_{97}	15.4	X	223.96690	222.57628	301.71191	11.99734	0.1024938	0.17632593	3.1496231	20	11 4.0	20.3
265450 2004 XC_{99}	15.3	X	252.76477	39.92975	92.49881	9.05119	0.1339824	0.17705755	3.1409408	20	11 2.4	19.8
265451 2004 XL_{100}	15.1	X	244.47577	355.69537	108.89130	13.57320	0.0930960	0.17168911	3.2060790	20	9 27.1	19.9
265452 2004 XV_{109}	14.6	X	164.35609	116.37577	104.48764	27.68445	0.0984791	0.17358179	3.1827310	20	11 23.4	19.9
265453 2004 XV_{121}	15.9	X	319.79058	51.63763	26.11193	3.70685	0.0763926	0.18391157	3.0624102	20	12 2.1	19.8
265454 2004 XA_{124}	15.2	X	244.84053	267.31739	273.45765	17.24020	0.1930824	0.18268994	3.0760470	20	12 11.1	19.6
265455 2004 XC_{140}	15.3	X	194.14499	39.64487	121.40858	7.89744	0.1038303	0.17088716	3.2161016	20	10 6.9	20.4
265456 2004 XU_{167}	15.7	X	108.53476	208.72426	75.66977	7.48519	0.0843429	0.18081908	3.0972283	20	12 4.3	20.4
265457 2004 XV_{180}	15.3	X	222.09175	112.65211	81.44690	10.68123	0.0490837	0.18159218	3.0884314	20	12 19.1	19.6
265458 2004 YM_{18}	15.2	X	221.57108	102.48108	112.71241	20.95950	0.2343858	0.18014806	3.1049146	20	12 22.7	20.2
265459 2004 YQ_{32}	15.3	X	246.36649	175.60908	327.26140	10.23471	0.1229848	0.17503007	3.1651499	20	10 31.7	20.0
265460 2005 AG_{12}	15.2	X	358.19977	280.57620	109.59711	14.05789	0.1211463	0.17796662	3.1302355	20	12 3.9	19.2
265461 2005 AX_{13}	15.2	X	288.20210	332.99800	109.32860	29.13289	0.1603221	0.17525405	3.1624525	20	10 26.7	19.9
265462 2005 AQ_{14}	15.0	X	347.32809	286.90353	117.26900	12.78260	0.1004062	0.17863629	3.1224076	20	12 3.4	19.1
265463 2005 AS_{19}	15.1	X	285.31633	196.69507	310.13253	12.11937	0.1146706	0.18522396	3.0479273	20	—	—
265464 2005 AC_{34}	15.2	X	316.48366	288.91920	107.56658	15.60888	0.2539525	0.17775652	3.1327015	20	9 27.8	18.7
265465 2005 AZ_{36}	15.2	X	259.65422	342.29516	134.78949	16.38156	0.0670790	0.17474878	3.1685455	20	11 3.9	19.9
265466 2005 AH_{39}	15.1	X	228.39449	288.03038	135.29465	26.40280	0.1063008	0.15947195	3.3678017	20	7 12.1	20.4
265467 2005 AN_{49}	15.7	X	14.23862	265.24110	134.78290	10.23432	0.0670038	0.18252228	3.0779304	20	12 31.4	19.9
265468 2005 AG_{55}	15.1	X	45.55034	259.59190	107.72146	11.40328	0.0732126	0.18423333	3.0588434	20	—	—
265469 2005 AA_{57}	15.5	X	271.63847	92.53701	349.46760	11.14194	0.2213412	0.17502431	3.1652193	20	9 8.7	19.6
265470 2005 AB_{60}	15.8	X	297.36978	24.12352	98.64201	3.50972	0.1061807	0.18104459	3.0946558	20	12 23.3	19.6
265471 2005 AE_{62}	15.4	X	342.35244	320.09599	118.55853	11.88027	0.0345505	0.18049132	3.1009767	20	—	—
265472 2005 AC_{64}	15.1	X	159.54803	128.13786	122.68747	12.99806	0.1056111	0.17821189	3.1273628	20	12 15.9	20.2
265473 2005 BL_{9}	15.6	X	241.95363	32.97475	102.71316	9.56988	0.1030487	0.17264225	3.1942678	20	10 28.7	20.3
265474 2005 BB_{14}	16.7	X	42.09227	276.20595	86.11612	7.08772	0.0422746	0.30770146	2.1729497	20	—	—
265475 2005 BA_{18}	15.1	X	169.34193	277.63561	308.44597	9.81961	0.1827793	0.17271282	3.1933976	20	11 19.9	20.5
265476 2005 BE_{19}	15.3	X	257.03391	134.06699	311.65809	26.97032	0.2182543	0.17098930	3.2148207	20	8 19.6	20.2
265477 2005 BD_{25}	15.2	X	301.05610	118.66943	314.88635	19.35628	0.0976606	0.17391246	3.1786955	20	10 16.2	19.8
265478 2005 CK_{17}	15.5	X	327.38343	275.05443	138.40199	9.27354	0.0691225	0.17441348	3.1726051	20	11 14.2	19.8
265479 2005 CG_{64}	15.3	X	280.96447	358.42475	133.04187	10.11146	0.0525177	0.17781028	3.1320701	20	12 16.0	19.7
265480 2005 CQ_{64}	15.7	X	285.20664	318.50312	168.99767	10.44234	0.0611178	0.17738629	3.1370590	20	12 15.6	20.1
265481 2005 CR_{69}	15.1	X	352.21643	262.56267	134.64033	9.97396	0.0775667	0.17432101	3.1737269	20	11 29.1	19.3
265482 2005 EE	21.2	X	339.63424	284.79336	110.80832	6.17288	0.3277198	0.82156522	1.1290366	20	—	—
265483 2005 EC_{5}	15.1	X	229.05972	31.16575	160.00878	14.42909	0.1177736	0.17301268	3.1897068	20	12 14.3	20.0
265484 2005 EF_{9}	15.5	X	200.31931	65.61809	139.28419	5.69107	0.0082840	0.17694011	3.1423304	20	12 11.2	20.0
265485 2005 EP_{42}	15.5	X	267.53728	56.52223	148.66203	8.88076	0.0977267	0.18444152	3.0565412	20	—	—
265486 2005 EV_{120}	15.2	X	287.57359	311.51974	178.29731	27.17733	0.1497646	0.17624080	3.1506373	20	12 12.4	19.7
265487 2005 EU_{124}	15.1	X	283.39772	118.42138	15.75865	21.17628	0.1742475	0.17723273	3.1388707	20	12 1.5	19.4
265488 2005 EQ_{195}	17.3	X	21.13843	334.86622	341.71758	2.48036	0.1844009	0.28434642	2.2903624	20	11 5.0	19.8
265489 2005 EC_{253}	16.9	X	203.86515	165.66058	88.14900	8.82494	0.1777255	0.30393134	2.1908824	20	—	—
265490 Szabados	17.0	X	14.30015	281.06715	29.00856	6.40356	0.1462576	0.28240089	2.3008696	20	10 10.1	19.1
265491 2005 GF_{11}	14.7	X	167.58342	114.20843	176.83680	25.65943	0.2827734	0.17117614	3.2124810	20	—	—
265492 2005 GA_{13}	14.5	X	98.17877	66.34359	170.27559	15.46296	0.0973388	0.15290852	3.4634978	20	9 26.2	19.7
265493 2005 GE_{20}	17.5	X	190.35229	179.21804	61.04104	8.56582	0.1465918	0.29965767	2.2116638	20	—	—
265494 2005 GZ_{51}	17.7	X	228.31315	345.52051	200.32116	2.29745	0.1877068	0.29870348	2.2163713	20	12 26.9	20.2
265495 2005 GC_{89}	17.9	X	270.74871	126.54380	55.93345	2.06230	0.0600594	0.30616170	2.1802291	20	—	—
265496 2005 GX_{98}	17.8	X	288.63833	101.56511	30.90652	4.59978	0.1044930	0.30007724	2.2096018	20	—	—
265497 2005 GB_{142}	17.8	X	222.30174	294.07341	290.84697	2.23580	0.0699201	0.30422464	2.1894740	20	—	—
265498 2005 GH_{151}	17.3	X	49.50521	233.96849	64.20779	6.19917	0.1684654	0.28123737	2.3072113	20	11 16.2	20.4
265499 2005 GH_{176}	17.9	X	303.12462	359.28966	134.26023	5.27487	0.0650369	0.30182595	2.2010589	20	—	—
265500 2005 JZ	15.4	X	242.79391	201.38255	55.73301	18.01127	0.1565941	0.17909695	3.1170511	20	1 5.7	20.6
265501 2005 JR_{12}	17.5	X	90.62645	253.94143	37.53321	6.48685	0.1001672	0.28988978	2.2610705	20	12 16.9	20.8
265502 2005 JS_{14}	15.8	X	297.62532	311.77338	189.05483	3.80123	0.0624593	0.17537330	3.1610187	20	—	—
265503 2005 JH_{48}	17.3	X	202.73524	156.12817	111.05785	5.74081	0.1018123	0.30353172	2.1928049	20	—	—
265504 2005 JT_{50}	17.4	X	210.98946	21.98089	189.23814	3.48573	0.0378821	0.29774102	2.2211451	20	—	—
265505 2005 JK_{52}	16.8	X	166.31377	278.19141	83.15354	12.16943	0.2197533	0.24688557	2.5165501	20	3 2.5	21.2
265506 2005 JK_{55}	16.6	X	311.27744	76.21303	182.40662	5.98330	0.1129506	0.25625602	2.4548219	20	3 18.9	19.6
265507 2005 JJ_{56}	16.7	X	160.66734	227.49316	123.06910	13.97171	0.2650870	0.24041989	2.5614691	20	2 13.1	21.0
265508 2005 JP_{79}	17.0	X	233.35253	321.96510	236.50295	6.57248	0.0623660	0.29903851	2.2147156	20	—	—
265509 2005 JG_{92}	17.0	X	107.14252	337.81037	297.86806	7.37605	0.1255259	0.28837717	2.2689703	20	12 15.2	20.4
265510 2005 JE_{160}	17.3	X	24.50580	300.41046	36.61501	6.19796	0.1949362	0.28267243	2.2993959	20	12 9.8	20.0
265511 2005 JZ_{183}	14.7	X	357.15776	109.59340	93.98171	6.64681	0.0842373	0.12599663	3.9406098	20	4 4.1	19.9
265512 2005 KG_{13}	17.8	X	231.30382	80.59563	148.87256	2.72357	0.1012096	0.30212949	2.1995844	20	—	—
265513 2005 LF_{3}	16.5	X	86.34282	164.29197	122.11673	24.88437	0.2209991	0.28229140	2.3014645	20	12 16.7	20.6
265514 2005 LQ_{22}	17.8	X	102.84808	169.14920	109.16111	3.99779	0.1465969	0.28215733	2.3021935	20	12 14.0	21.3
265515 2005 LL_{24}	17.3	X	352.63799	273.24406	71.35311	4.26455	0.2021868	0.27537266	2.3398544	20	10 29.4	19.1
265516 2005 LM_{53}	16.9	X	131.90297	327.31723	294.94636	4.77989	0.1478663	0.28260413	2.2997664	20	12 21.3	20.4
265517 2005 MK_{8}	17.8	X	145.14401	321.62714	284.74945	2.45154	0.1942492	0.28535257	2.2849754	20	12 12.7	21.4
265518 2005 MF_{9}	17.2	X	122.45771	129.66967	135.11733	6.58594	0.1488092	0.28291257	2.2980945	20	12 16.1	20.9
265519 2005 MN_{9}	16.3	X	281.88499	234.66116	130.37170	6.87298	0.1253866	0.26030399	2.4293057	20	7 3.1	19.1
265520 2005 MT_{16}	17.3	X	86.94291	349.45458	267.22784	3.78094	0.1247415	0.27455275	2.3445105	20	10 27.0	20.7

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265521 2005 MG_{22}	17.1	X	270.11348	218.59804	125.59948	4.17351	0.1350004	0.25416563	2.4682634	20	5 17.5	20.4
265522 2005 ML_{34}	17.4	X	49.28571	153.87544	127.81977	3.57607	0.2178576	0.27110155	2.3643661	20	10 31.1	20.5
265523 2005 MM_{37}	17.0	X	121.08855	316.93145	286.95662	3.46936	0.1267672	0.27841400	2.3227832	20	11 16.2	20.6
265524 2005 MS_{39}	17.3	X	11.79404	152.49901	141.49197	5.63899	0.0999285	0.26502128	2.4003922	20	8 31.7	19.6
265525 2005 MD_{44}	17.6	X	146.19590	145.44186	112.84685	2.74818	0.1938781	0.28672236	2.2776921	20	12 28.5	21.0
265526 2005 NA	16.9	X	23.03302	24.79666	305.30190	1.37537	0.2307652	0.27053320	2.3676763	20	12 1.5	19.6
265527 2005 NC_{8}	16.7	X	259.57751	302.90275	142.46409	10.07063	0.1011757	0.27026458	2.3692449	20	10 3.4	19.5
265528 2005 NZ_{20}	16.5	X	317.70021	13.53059	318.99441	8.23464	0.2828657	0.26111132	2.4242957	20	6 21.4	18.4
265529 2005 NY_{21}	17.3	X	135.27995	343.74736	254.98958	3.11812	0.1866158	0.28154236	2.3055447	20	11 24.4	21.0
265530 2005 NG_{33}	16.9	X	322.21327	199.89555	113.67088	3.23237	0.2079055	0.25959243	2.4337429	20	6 13.5	18.9
265531 2005 NG_{34}	17.5	X	198.78645	128.08597	110.48178	3.68063	0.1204996	0.29184193	2.2509763	20	—	—
265532 2005 NC_{38}	17.6	X	137.96100	64.23990	205.28236	0.70720	0.2098747	0.28598021	2.2816309	20	—	—
265533 2005 ND_{42}	17.0	X	121.04434	94.40525	137.45343	7.49904	0.0840081	0.27647785	2.3336147	20	11 3.1	20.4
265534 2005 NU_{60}	17.0	X	136.75278	109.55947	137.44142	6.97375	0.1661531	0.28362355	2.2942524	20	12 7.6	20.6
265535 2005 NJ_{74}	17.7	X	133.90907	119.35655	121.22781	4.07590	0.1403913	0.28138069	2.3064278	20	11 26.8	21.3
265536 2005 NO_{78}	17.7	X	347.38017	35.02653	281.92430	2.08406	0.1731571	0.26549231	2.3975523	20	8 23.3	19.5
265537 2005 NO_{79}	16.8	X	336.48521	7.71442	340.67005	5.05038	0.2335796	0.26669509	2.3903383	20	9 21.6	18.1
265538 2005 NB_{83}	15.7	X	232.84187	58.81465	328.92961	14.00099	0.1278066	0.25553909	2.4594113	20	5 28.7	19.6
265539 2005 NQ_{89}	16.4	X	313.38352	27.23482	318.00394	5.81861	0.1464721	0.26203006	2.4186256	20	7 26.1	18.7
265540 2005 NZ_{121}	17.0	X	206.66627	305.41885	48.51406	2.63310	0.1788044	0.24273393	2.5451637	20	3 22.1	21.0
265541 2005 NF_{122}	16.8	X	44.70337	275.22622	1.40655	6.89603	0.1314488	0.26933602	2.3746873	20	10 2.5	19.6
265542 2005 OM_{2}	16.6	X	295.67837	281.83235	30.80299	6.98302	0.2133090	0.25416996	2.4682354	20	4 24.2	19.5
265543 2005 OM_{3}	15.9	X	310.50059	23.40230	313.50625	8.44259	0.2315161	0.26108241	2.4244746	20	6 22.4	18.2
265544 2005 OU_{5}	16.8	X	77.70134	271.46467	316.11143	8.89832	0.0911186	0.26472676	2.4021723	20	8 31.1	19.9
265545 2005 OQ_{6}	16.9	X	337.19101	242.46689	80.85911	3.20420	0.1796647	0.26120312	2.4237276	20	8 10.6	18.6
265546 2005 OR_{10}	16.4	X	92.32344	300.57913	347.04035	7.25913	0.1843223	0.27866508	2.3213877	20	12 16.4	20.2
265547 2005 OP_{12}	17.0	X	80.25642	154.53569	134.82875	4.15734	0.1651777	0.27528270	2.3403642	20	12 6.4	20.6
265548 2005 OD_{14}	15.6	X	73.70653	48.92683	334.68650	13.01425	0.2094580	0.21916904	2.7244776	20	—	—
265549 2005 OZ_{14}	17.3	X	124.47265	291.31178	7.38332	5.34439	0.2713469	0.28807785	2.2705416	20	—	—
265550 2005 OL_{19}	17.0	X	68.90201	193.26628	100.33035	5.19807	0.1347086	0.27724878	2.3292867	20	11 27.7	20.1
265551 2005 OG_{21}	16.4	X	10.78419	164.44593	131.65025	8.71367	0.0776020	0.26330822	2.4107921	20	8 31.1	19.0
265552 2005 PW	16.8	X	62.16406	278.78535	323.44903	5.34260	0.0875795	0.26435341	2.4044335	20	8 31.5	19.7
265553 2005 PO_{2}	17.1	X	79.43748	330.55442	315.99518	4.27072	0.2156938	0.27738671	2.3285145	20	12 5.2	20.8
265554 2005 PG_{4}	16.8	X	148.03408	250.86127	14.19451	9.31278	0.2214325	0.28669265	2.2778494	20	—	—
265555 2005 PQ_{9}	17.3	X	173.25180	26.66202	355.92986	3.59182	0.1538595	0.24006384	2.5640012	20	3 25.9	21.3
265556 2005 PX_{9}	17.1	X	222.76879	261.06625	107.75723	2.14858	0.1820028	0.24696155	2.5160339	20	4 23.4	21.0
265557 2005 PC_{14}	16.8	X	130.34546	151.46802	80.69586	3.28694	0.1641386	0.27635659	2.3342973	20	11 11.9	20.4
265558 2005 PM_{23}	17.0	X	135.98922	177.99124	119.36123	8.58573	0.2382327	0.28650587	2.2788393	20	—	—
265559 2005 PM_{24}	17.5	X	155.86711	77.81307	348.96267	4.47264	0.2423963	0.24066029	2.5597630	20	5 6.9	21.9
265560 2005 QT_{5}	16.7	X	99.55104	352.84868	280.06335	4.22806	0.1311673	0.27802792	2.3249330	20	12 2.0	20.1
265561 2005 QW_{29}	16.9	X	113.26581	75.95950	341.22700	11.42784	0.2588999	0.22983270	2.6395395	20	3 19.5	21.0
265562 2005 QF_{33}	17.0	X	23.34685	341.42017	341.03434	5.34714	0.1524529	0.26989081	2.3714319	20	11 6.6	19.9
265563 2005 QX_{33}	16.6	X	158.19217	188.05230	148.70314	5.49442	0.1982146	0.22967732	2.6407299	20	1 20.5	20.9
265564 2005 QT_{46}	17.4	X	84.91072	174.47934	86.87765	2.31057	0.1637237	0.27113317	2.3641822	20	11 4.9	20.9
265565 2005 QY_{46}	16.7	X	144.84205	192.71090	8.12350	7.14708	0.0640294	0.26847118	2.3797843	20	10 14.5	20.0
265566 2005 QD_{49}	17.2	X	112.31194	122.52918	155.98450	7.34511	0.2710895	0.28055260	2.3109640	20	12 24.6	21.4
265567 2005 QA_{51}	17.1	X	108.59298	123.41014	135.47188	4.58574	0.1502029	0.27324517	2.3519842	20	11 24.8	20.8
265568 2005 QQ_{57}	16.9	X	152.64211	53.58561	333.78325	12.38547	0.2852683	0.23377105	2.6098100	20	3 18.2	21.6
265569 2005 QT_{65}	17.0	X	16.32226	356.37517	289.20832	3.97052	0.2215684	0.26363193	2.4088183	20	9 11.6	19.2
265570 2005 QR_{76}	16.4	X	330.40592	32.69089	330.86399	1.23320	0.0780552	0.19951216	2.9006130	20	9 16.8	20.0
265571 2005 QY_{90}	16.3	X	142.81827	32.89874	351.50960	14.46468	0.2058999	0.23140617	2.6275607	20	3 5.8	20.4
265572 2005 QX_{95}	17.6	X	17.17815	246.14480	39.86677	1.82899	0.1619840	0.26339346	2.4102720	20	9 7.1	20.0
265573 2005 QP_{101}	17.2	X	156.53150	140.61712	309.31301	4.76595	0.1933830	0.24498385	2.5295567	20	6 4.5	21.4
265574 2005 QQ_{108}	16.8	X	211.43782	31.85206	233.40432	1.77877	0.0993993	0.22623505	2.6674490	20	—	—
265575 2005 QQ_{113}	17.0	X	332.93616	186.89613	81.55522	1.95552	0.0110780	0.24598100	2.5227159	20	5 18.7	20.2
265576 2005 QK_{116}	16.7	X	59.05829	314.61089	342.57827	6.24849	0.0982725	0.27180353	2.3602934	20	11 12.2	19.9
265577 2005 QC_{118}	16.7	X	158.73177	349.60033	141.03287	3.76168	0.1334059	0.25611374	2.4557310	20	7 28.5	20.5
265578 2005 QH_{123}	17.3	X	22.29793	305.82223	335.13228	1.69807	0.1672504	0.26272906	2.4143337	20	9 8.4	19.5
265579 2005 QO_{132}	16.8	X	91.47640	301.69297	131.14860	5.46202	0.1392076	0.23092732	2.6311918	20	2 29.2	20.1
265580 2005 QT_{135}	17.2	X	118.01962	128.12265	123.13336	1.52728	0.1669683	0.27390028	2.3482323	20	11 23.8	20.9
265581 2005 QU_{146}	16.7	X	213.59968	223.59299	136.22757	13.88719	0.1913548	0.24378873	2.5378170	20	4 7.9	21.1
265582 2005 QY_{146}	16.6	X	336.06826	204.26992	112.84096	7.32482	0.0760583	0.26010053	2.4305724	20	7 31.2	19.0
265583 2005 QS_{147}	16.4	X	196.23604	353.09879	25.81592	8.92939	0.1522032	0.24329695	2.5412357	20	4 12.2	20.3
265584 2005 QZ_{147}	17.0	X	341.46047	220.07402	96.61350	7.56525	0.1116936	0.26084278	2.4259593	20	8 10.7	19.3
265585 2005 QL_{153}	16.5	X	144.55077	104.55642	309.68422	14.04020	0.1170406	0.23898767	2.5716926	20	3 27.1	20.6
265586 2005 QU_{153}	16.2	X	134.28281	27.42027	47.97189	9.44474	0.0928354	0.23948558	2.5681268	20	4 19.3	19.9
265587 2005 QP_{154}	16.5	X	157.78877	65.80215	271.22254	12.13992	0.1988488	0.22938767	2.6429524	20	1 19.1	20.8
265588 2005 QF_{160}	16.3	X	17.66690	162.99772	128.20309	14.00774	0.2133316	0.26390191	2.4071752	20	9 30.3	19.0
265589 2005 QK_{162}	16.7	X	164.03581	218.87986	123.63559	7.49607	0.1464813	0.23183425	2.6243252	20	1 29.3	20.8
265590 2005 QS_{165}	16.3	X	132.65844	354.69845	21.44545	14.46932	0.1934440	0.22750516	2.6575119	20	2 19.6	20.5
265591 2005 QB_{176}	16.5	X	323.86926	282.05192	40.53533	7.11376	0.0883940	0.25514649	2.4619335	20	7 17.6	19.3
265592 2005 QE_{189}	16.0	X	103.30484	132.74049	139.81916	12.82900	0.2530802	0.21024367	2.8010494	20	12 3.2	21.0
265593 2005 RO_{1}	17.5	X	6.29171	197.37925	93.70851	3.54585	0.1239901	0.26341110	2.4101644	20	8 20.2	19.7
265594 Keletiágnes	17.6	X	75.06118	36.67182	218.08862	2.66238	0.1719788	0.26846596	2.3798152	20	10 16.6	21.0
265595 2005 RV_{10}	16.6	X	168.16956	67.24111	302.19899	11.65690	0.1992617	0.23522475	2.5990464	20	3 3.3	21.0
265596 2005 RE_{17}	17.0	X	18.45792	232.12176	70.25711	2.84675	0.1711082	0.26505322	2.4001994	20	10 6.7	19.5
265597 2005 RL_{20}	16.2	X	160.35199	37.48132	317.46602	14.64493	0.2021223	0.23003559	2.6379873	20	2 12.8	20.4
265598 2005 RP_{20}	16.3	X	117.70041	100.64141	315.41466	13.35881	0.0987418	0.23093353	2.6311446	20	2 29.9	20.1
265599 2005 RM_{23}	16.7	X	71.34602	351.67207	286.07599	4.98700	0.0879577	0.26979670	2.3719833	20	10 31.0	19.9
265600 2005 RO_{27}	16.3	X	111.38054	55.58079	335.83380	12.24990	0.3122017	0.22400700	2.6851074	20	2 24.5	20.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265601 2005 RP_{30}	16.6	X	148.90076	57.06648	330.62552	11.80413	0.1997390	0.23024092	2.6364187	20	3 10.9	21.0
265602 2005 RE_{45}	16.3	X	244.21075	4.53967	327.03139	13.57359	0.1915740	0.24104605	2.5570312	20	3 21.0	20.6
265603 2005 RW_{51}	16.2	X	115.50169	284.15906	151.33814	17.37923	0.1499227	0.23223570	2.6213000	20	4 7.7	20.1
265604 2005 SK_{6}	16.2	X	248.64760	295.34028	2.64074	8.13062	0.0634907	0.23326832	2.6135584	20	3 2.5	19.8
265605 2005 SZ_{6}	16.1	X	50.99705	106.16444	16.61023	12.99517	0.2189238	0.22494654	2.6776255	20	3 18.0	18.7
265606 2005 SA_{12}	17.1	X	159.70938	264.76279	164.46261	3.59670	0.0818034	0.24000513	2.5644193	20	5 8.6	20.8
265607 2005 SW_{27}	16.7	X	90.99902	261.69397	298.41504	4.47287	0.1443844	0.25350884	2.4725247	20	8 17.3	20.2
265608 2005 SU_{32}	16.4	X	14.03982	287.98660	108.42399	2.73097	0.1913997	0.20646033	2.8351648	20	—	—
265609 2005 SU_{46}	16.1	X	58.02019	65.69963	356.39634	4.55241	0.1099741	0.21925704	2.7237486	20	—	—
265610 2005 SY_{46}	17.0	X	293.86471	298.46213	0.37355	4.48639	0.0733357	0.24339418	2.5405589	20	4 24.5	20.2
265611 2005 SE_{48}	17.2	X	122.99539	125.91588	298.81243	1.72064	0.1656584	0.23139240	2.6276650	20	3 29.8	21.1
265612 2005 SK_{49}	17.3	X	139.36162	80.91047	22.54812	1.94620	0.0658086	0.24128986	2.5553085	20	5 27.6	20.9
265613 2005 SL_{69}	17.3	X	160.40550	54.71856	341.70390	3.64054	0.1489789	0.23517058	2.5994455	20	3 30.3	21.4
265614 2005 SL_{79}	17.6	X	20.71730	248.85400	43.29887	2.90486	0.1661279	0.26173290	2.4204559	20	9 23.7	20.0
265615 2005 SY_{88}	16.4	X	325.97251	6.72519	230.75672	3.11352	0.1253525	0.23722565	2.5844113	20	3 10.9	19.6
265616 2005 SC_{91}	16.1	X	67.37040	321.82166	201.94850	14.58080	0.0532923	0.23992918	2.5649604	20	5 14.5	19.4
265617 2005 ST_{96}	16.4	X	56.86612	11.54071	347.36241	5.39821	0.0454921	0.21111800	2.7933105	20	—	—
265618 2005 SS_{117}	16.5	X	238.21365	206.69914	169.35694	12.38208	0.0539682	0.24764039	2.5114338	20	6 1.3	20.1
265619 2005 SQ_{119}	16.9	X	357.93093	13.60126	323.65819	6.57886	0.1322283	0.26925159	2.3751837	20	10 11.6	19.3
265620 2005 SJ_{132}	16.2	X	105.43948	54.38764	16.49273	13.90723	0.0739769	0.22862528	2.6488247	20	3 10.2	19.8
265621 2005 SR_{134}	17.5	X	68.65451	173.60530	118.88201	3.40754	0.2081865	0.27200424	2.3591322	20	12 2.2	21.0
265622 2005 SJ_{138}	16.1	X	343.84865	27.38477	261.94713	13.95531	0.1169328	0.25341504	2.4731348	20	6 29.0	18.6
265623 2005 SA_{143}	16.7	X	124.85661	358.65065	156.83997	7.53274	0.0675803	0.25080796	2.4902436	20	7 19.5	20.3
265624 2005 SE_{151}	16.9	X	183.80314	199.56648	148.17773	2.43394	0.1684121	0.23194627	2.6234801	20	2 23.7	21.0
265625 2005 SC_{159}	17.0	X	34.54965	104.74045	318.78866	4.04631	0.0844950	0.21484181	2.7609392	20	—	—
265626 2005 SL_{170}	16.3	X	130.73926	236.79026	354.57762	9.59643	0.0466427	0.20044911	2.8915672	20	10 23.7	20.6
265627 2005 SN_{189}	16.9	X	245.13912	283.93189	38.15153	1.99966	0.0580803	0.23760873	2.5816327	20	3 28.1	20.5
265628 2005 SB_{201}	17.4	X	29.48288	241.89013	35.57493	2.61574	0.1577661	0.26000668	2.4311572	20	9 15.0	20.0
265629 2005 SL_{216}	16.1	X	109.40683	14.51113	32.19733	11.90860	0.1683768	0.22549334	2.6732951	20	2 28.4	20.0
265630 2005 SG_{220}	16.1	X	244.26999	42.99367	316.02638	10.89035	0.0734214	0.24307214	2.5428023	20	5 8.2	19.9
265631 2005 SY_{221}	16.5	X	39.42761	177.97373	109.53718	9.82801	0.2125595	0.26674461	2.3900425	20	10 28.3	19.7
265632 2005 SQ_{222}	16.4	X	173.00601	240.70015	98.57205	13.70981	0.2784167	0.23032921	2.6357449	20	2 12.0	21.2
265633 2005 SE_{223}	16.9	X	183.11263	236.45113	120.47329	6.31598	0.1887541	0.23512799	2.5997594	20	3 7.3	21.2
265634 2005 SZ_{269}	16.6	X	146.11507	349.25443	25.07909	4.65673	0.0662924	0.22717367	2.6600964	20	2 13.2	20.3
265635 2005 SH_{289}	17.3	X	25.36788	190.57322	101.51666	2.55210	0.1772774	0.26155889	2.4215293	20	10 3.6	19.8
265636 2005 SJ_{289}	16.6	X	186.40681	358.20465	84.70554	2.82835	0.0481640	0.24708969	2.5151639	20	6 26.0	20.0
265637 2005 SV_{289}	16.4	X	216.46723	116.93462	216.07573	3.67487	0.0932196	0.23232307	2.6206427	20	3 6.1	20.3
265638 2005 TE_{22}	17.0	X	145.04455	359.41535	35.34222	3.13969	0.0660099	0.23246779	2.6195550	20	3 7.5	20.6
265639 2005 TA_{24}	16.6	X	192.91629	273.93887	97.73093	11.79329	0.1124261	0.23608414	2.5927353	20	4 6.4	20.8
265640 2005 TF_{25}	16.9	X	35.37263	77.06315	34.60513	9.04825	0.1969692	0.21944250	2.7222137	20	1 26.7	19.6
265641 2005 TD_{39}	17.0	X	169.87102	51.10587	333.34017	3.62754	0.1878572	0.23442920	2.6049231	20	3 26.1	21.3
265642 2005 TS_{42}	16.0	X	122.11043	151.95311	244.34266	9.02695	0.1296501	0.22478794	2.6788848	20	2 15.0	20.0
265643 2005 TM_{63}	17.2	X	146.73914	142.57032	244.47521	0.63807	0.0382626	0.22957445	2.6415187	20	2 24.3	20.7
265644 2005 TZ_{63}	17.2	X	111.83506	66.29852	333.62627	0.64321	0.1300970	0.22558829	2.6725449	20	2 11.5	20.6
265645 2005 TP_{72}	17.1	X	130.95309	304.58169	99.22275	7.00366	0.2126391	0.22893291	2.6464512	20	3 21.5	21.3
265646 2005 TQ_{75}	16.0	X	99.74611	183.58124	223.86855	11.48796	0.1775049	0.22230501	2.6987949	20	2 8.6	19.9
265647 2005 TH_{98}	17.0	X	346.34310	195.32497	54.78177	3.15343	0.1056260	0.24360253	2.5391100	20	5 6.3	19.6
265648 2005 TX_{103}	16.7	X	216.27195	28.74128	301.04482	4.02436	0.2138029	0.23577843	2.5949760	20	2 27.6	21.2
265649 2005 TK_{105}	15.9	X	68.71078	62.51431	6.91525	12.94731	0.1907143	0.21939413	2.7226139	20	2 3.8	19.1
265650 2005 TD_{118}	16.8	X	102.07905	218.90096	348.10905	2.20306	0.1513591	0.25682005	2.4512265	20	9 9.9	20.3
265651 2005 TC_{121}	17.3	X	177.60195	327.63237	41.03677	2.65236	0.0841107	0.23334773	2.6129654	20	3 12.1	21.0
265652 2005 TK_{121}	17.1	X	97.30920	310.16232	319.59717	2.67560	0.2208854	0.27239294	2.3568873	20	11 29.5	20.9
265653 2005 TP_{132}	17.2	X	204.49869	273.33599	81.21310	1.37324	0.1211384	0.23577388	2.5950093	20	3 21.9	21.3
265654 2005 TE_{133}	16.2	X	145.20700	48.51531	331.45682	13.64673	0.1274767	0.22912970	2.6449357	20	2 23.1	20.0
265655 2005 TU_{135}	16.7	X	165.93267	254.36104	34.63130	5.54356	0.1394409	0.22046699	2.7137739	20	—	—
265656 2005 TK_{143}	16.6	X	103.50678	344.26884	127.63467	3.63633	0.0788132	0.23631609	2.5910384	20	4 27.8	20.1
265657 2005 TX_{145}	16.5	X	68.11718	314.19391	67.75507	6.89464	0.0532841	0.21449937	2.7638769	20	—	—
265658 2005 TZ_{176}	16.3	X	111.69433	275.94690	151.65698	13.05816	0.1603882	0.22912042	2.6450071	20	3 23.9	20.1
265659 2005 TK_{186}	16.7	X	21.80166	192.98251	34.35469	3.84901	0.1322999	0.24387207	2.5372388	20	6 8.9	19.3
265660 2005 TH_{191}	16.3	X	149.92064	332.86678	85.17384	10.79577	0.1232857	0.23653145	2.5894654	20	4 20.2	20.4
265661 2005 UB	16.6	X	234.17584	3.14266	272.11609	27.69951	0.7383657	0.37751206	1.8960458	20	—	—
265662 2005 UG_{9}	16.2	X	114.09956	305.95409	72.71265	7.06916	0.0498647	0.22246439	2.6975057	20	1 7.8	19.8
265663 2005 UZ_{16}	16.1	X	257.76654	54.71065	252.84017	9.53410	0.0383821	0.23446297	2.6046730	20	3 22.0	19.8
265664 2005 UF_{23}	16.8	X	62.74384	292.31175	238.65092	3.26096	0.0583581	0.23862001	2.5743335	20	5 17.0	20.0
265665 2005 UQ_{24}	16.6	X	324.82923	319.40710	324.81722	1.55946	0.1311157	0.24479645	2.5308475	20	5 14.4	19.2
265666 2005 UT_{28}	16.4	X	109.31628	241.67342	40.38365	15.57603	0.1307365	0.20330922	2.8643847	20	12 6.8	21.1
265667 2005 UZ_{28}	16.8	X	173.43693	310.64083	32.63220	5.18356	0.2711582	0.22833793	2.6510465	20	2 16.2	21.5
265668 2005 UQ_{37}	16.9	X	173.79612	192.04718	190.06210	1.69111	0.0740438	0.23051023	2.6343648	20	3 23.4	20.6
265669 2005 UB_{50}	16.1	X	112.55634	248.09885	224.94930	14.52976	0.0978128	0.23605068	2.5929802	20	5 12.1	19.5
265670 2005 UQ_{51}	16.4	X	341.54708	127.09396	282.71801	3.21270	0.1166889	0.20112117	2.8851221	20	12 6.5	19.9
265671 2005 UD_{53}	16.6	X	122.70113	285.67498	89.95018	3.34351	0.1721808	0.22290109	2.6939814	20	1 31.6	20.5
265672 2005 UL_{53}	15.7	X	239.84854	46.31058	45.86994	11.71214	0.1969681	0.18765704	3.0215247	20	8 25.8	20.5
265673 2005 UQ_{53}	16.0	X	119.15658	336.17975	54.51391	8.21576	0.0926699	0.22424966	2.6831700	20	2 6.8	19.8
265674 2005 UT_{55}	16.4	X	171.17546	325.00098	53.55241	3.07816	0.1432606	0.23138466	2.6277236	20	3 20.8	20.6
265675 2005 UZ_{57}	16.6	X	121.87871	28.30061	339.78016	1.13209	0.2142510	0.22109260	2.7086522	20	1 26.5	20.5
265676 2005 UO_{58}	17.4	X	92.46237	211.26547	237.47614	1.75732	0.0737992	0.22753489	2.6572804	20	3 10.7	20.9
265677 2005 UB_{67}	16.7	X	76.57392	157.19047	245.45984	2.86960	0.2161929	0.21612322	2.7500152	20	1 10.9	19.8
265678 2005 UY_{67}	16.6	X	253.17317	252.53711	96.58413	4.64903	0.0579035	0.24216524	2.5491468	20	5 13.6	20.0
265679 2005 UJ_{70}	16.1	X	25.43412	144.70408	269.44171	5.42753	0.0639428	0.21170413	2.7881523	20	—	—
265680 2005 UK_{73}	16.5	X	204.61188	276.32773	62.37157	2.83356	0.1026320	0.23062863	2.6334631	20	3 3.8	20.4

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265681 2005 UO_{75}	16.4	X	182.62788	47.25007	299.07112	13.34738	0.1515287	0.23053117	2.6342052	20	2 16.6	20.8
265682 2005 UX_{77}	16.5	X	157.35093	152.42216	309.50847	16.16846	0.1258371	0.24433769	2.5340144	20	6 20.3	20.6
265683 2005 UG_{79}	15.7	X	79.32647	2.04793	61.56174	15.90620	0.1710072	0.21932923	2.7231509	20	2 11.2	19.4
265684 2005 UF_{88}	17.5	X	89.68602	67.16731	71.78385	1.56688	0.1249992	0.23637360	2.5906182	20	5 21.6	20.7
265685 2005 UX_{96}	17.0	X	223.35164	175.72138	150.38520	3.25856	0.1680765	0.23346963	2.6120558	20	3 3.2	21.0
265686 2005 UX_{98}	16.3	X	126.07363	271.01573	165.66661	4.53624	0.1102587	0.23118499	2.6292364	20	4 13.2	20.0
265687 2005 UW_{101}	17.0	X	226.71088	229.25759	110.62922	4.01225	0.1888002	0.23703417	2.5858028	20	3 23.3	21.2
265688 2005 UR_{107}	16.5	X	239.68710	220.98328	96.26807	6.41921	0.2377346	0.23881633	2.5729225	20	3 5.2	20.9
265689 2005 UX_{115}	16.8	X	104.20446	136.65753	323.39942	7.32392	0.1497775	0.23283476	2.6168018	20	4 17.9	20.6
265690 2005 UO_{116}	17.1	X	181.17741	165.09428	200.75915	2.45262	0.1725558	0.23300463	2.6155299	20	3 13.5	21.2
265691 2005 UT_{123}	17.0	X	30.88940	183.42789	26.73071	1.86168	0.0874456	0.23954739	2.5676851	20	5 26.2	19.9
265692 2005 UN_{126}	16.7	X	169.91472	339.41183	45.01405	3.74413	0.0467337	0.23097721	2.6308129	20	3 22.1	20.3
265693 2005 UQ_{126}	17.2	X	69.01459	84.97583	45.75222	3.94500	0.1589905	0.22833982	2.6510318	20	4 17.2	20.3
265694 2005 UX_{127}	16.2	X	30.18960	314.22082	228.06610	13.18690	0.1062136	0.23237436	2.6202571	20	4 14.7	19.2
265695 2005 UJ_{131}	15.8	X	164.67996	211.31151	148.79030	12.69669	0.2695687	0.22901732	2.6458009	20	2 27.8	20.4
265696 2005 UG_{146}	16.5	X	14.19725	241.35863	8.31655	4.62217	0.1035075	0.24499201	2.5295005	20	6 26.9	19.3
265697 2005 UC_{151}	16.7	X	266.70337	110.41186	16.92240	1.97225	0.0196691	0.19961538	2.8996131	20	11 30.5	20.6
265698 2005 UR_{152}	16.4	X	118.84498	313.89053	46.05422	9.45199	0.1655571	0.21831392	2.7315874	20	1 7.9	20.3
265699 2005 UO_{153}	17.0	X	95.77421	253.49883	242.62664	1.70822	0.0705591	0.23531497	2.5983821	20	5 17.4	20.4
265700 2005 UX_{155}	15.6	X	81.04111	258.82504	82.71566	13.32357	0.1886402	0.20948841	2.8077776	20	—	—
265701 2005 UF_{162}	15.9	X	192.20599	237.22919	73.22018	10.99909	0.1404155	0.22479750	2.6788089	20	1 18.9	20.3
265702 2005 UD_{172}	16.7	X	263.02626	232.25797	46.60227	3.03948	0.0500882	0.22857700	2.6491977	20	2 25.9	20.3
265703 2005 UZ_{180}	16.1	X	12.98039	122.63770	59.32711	14.16014	0.1675123	0.22616500	2.6679998	20	3 25.7	19.0
265704 2005 UN_{182}	16.3	X	106.93424	203.40901	229.50835	6.87252	0.1257266	0.22582027	2.6707143	20	3 14.9	20.0
265705 2005 UM_{186}	17.1	X	145.75516	295.53159	90.83060	2.03924	0.1031239	0.22575314	2.6712438	20	3 1.9	21.1
265706 2005 UT_{201}	17.1	X	65.62307	67.79265	62.48292	3.46007	0.1850272	0.22692294	2.6620556	20	4 16.0	20.1
265707 2005 UA_{213}	17.0	X	136.21505	348.12411	55.82440	2.55616	0.0791273	0.22525729	2.6751624	20	3 10.9	20.8
265708 2005 UY_{224}	17.0	X	285.86261	13.91904	310.60272	2.40333	0.0446342	0.24367631	2.5385975	20	5 24.3	20.2
265709 2005 UT_{237}	16.2	X	205.94921	280.21691	93.12792	5.55263	0.0307009	0.23487381	2.6016347	20	4 20.8	19.9
265710 2005 UM_{238}	17.0	X	236.10708	197.08201	140.49035	4.61423	0.0598821	0.23443741	2.6048623	20	4 7.9	20.7
265711 2005 UQ_{252}	16.8	X	53.26475	106.32124	314.28504	3.04923	0.2022630	0.21475227	2.7617066	20	—	—
265712 2005 UE_{258}	16.9	X	83.45959	260.07845	191.13163	4.02644	0.0543206	0.22708271	2.6608068	20	2 27.8	20.4
265713 2005 UD_{267}	16.7	X	107.23062	348.69253	77.95788	4.79207	0.0843590	0.22603962	2.6689863	20	3 6.6	20.3
265714 2005 UZ_{278}	16.9	X	224.02453	257.77824	54.88101	6.44810	0.1614534	0.23129196	2.6284256	20	2 19.7	21.2
265715 2005 UC_{295}	16.8	X	14.06610	133.62366	20.85150	5.18461	0.1168555	0.22291422	2.6938756	20	2 12.9	19.7
265716 2005 UH_{296}	16.9	X	150.06895	118.89081	240.50268	2.46112	0.1138785	0.22326508	2.6910526	20	2 1.9	20.8
265717 2005 UY_{308}	17.2	X	10.49376	76.97030	190.75009	3.78670	0.1673444	0.25268546	2.4778930	20	7 23.1	19.4
265718 2005 UN_{352}	15.9	X	340.63379	313.33908	21.25268	16.58171	0.2090734	0.19059815	2.9903608	20	8 31.4	19.1
265719 2005 UY_{357}	17.1	X	85.49112	258.52482	346.11682	6.48268	0.0847353	0.26287522	2.4134387	20	10 2.8	20.4
265720 2005 UH_{366}	16.3	X	140.79828	247.42085	198.68440	9.76432	0.0534208	0.23615363	2.5922267	20	5 6.6	19.9
265721 2005 UR_{381}	16.0	X	23.90592	87.77702	48.67088	14.04770	0.1552706	0.21878049	2.7277024	20	2 10.3	19.1
265722 2005 UX_{383}	15.8	X	90.56356	334.40781	146.63469	12.04142	0.1313793	0.23153112	2.6266153	20	5 4.0	19.5
265723 2005 UQ_{393}	16.6	X	182.71498	262.66373	126.12877	5.33678	0.0558834	0.23518960	2.5993054	20	4 12.8	20.3
265724 2005 UQ_{410}	16.9	X	35.65517	333.68995	191.34561	3.59358	0.1458952	0.22695198	2.6618285	20	4 5.7	19.6
265725 2005 UB_{413}	16.7	X	180.15256	273.85207	70.89705	6.44945	0.0522982	0.22414533	2.6840025	20	2 15.0	20.6
265726 2005 UK_{413}	16.0	X	291.10715	156.88778	244.91633	10.05117	0.1105293	0.18931967	3.0038084	20	8 28.2	20.2
265727 2005 UD_{414}	16.5	X	318.20399	88.49326	80.33000	3.75828	0.0044100	0.21867762	2.7285578	20	—	—
265728 2005 UY_{420}	16.3	X	57.29257	7.54094	70.55543	4.95561	0.0801567	0.21712676	2.7415351	20	1 10.6	19.7
265729 2005 UZ_{429}	17.1	X	70.72167	109.90588	302.57529	1.70515	0.0843811	0.21655684	2.7463430	20	—	—
265730 2005 UQ_{431}	17.1	X	73.64803	333.50294	158.17042	2.33379	0.0970929	0.22948975	2.6421686	20	4 15.9	20.3
265731 2005 UE_{445}	16.6	X	122.21263	307.52512	67.25327	9.61381	0.0936942	0.22365539	2.6879208	20	1 20.2	20.4
265732 2005 US_{446}	16.4	X	63.16200	114.04560	326.69811	6.03700	0.0660720	0.22162891	2.7042808	20	1 21.1	19.8
265733 2005 UZ_{451}	16.5	X	199.22973	256.94383	108.11981	4.14335	0.1518161	0.23367799	2.6105029	20	3 31.0	20.7
265734 2005 UH_{454}	16.4	X	122.39503	46.52396	356.46479	12.50861	0.1557285	0.22655299	2.6649528	20	3 3.9	20.2
265735 2005 UY_{483}	16.8	X	125.01069	297.05931	152.31229	6.75725	0.1003852	0.23589323	2.5941340	20	4 28.3	20.5
265736 2005 UM_{486}	16.7	X	142.12885	98.11713	292.52822	11.64609	0.1827615	0.23042275	2.6350315	20	3 3.9	21.0
265737 2005 UT_{498}	16.8	X	123.66529	275.10893	131.29115	11.28732	0.1597523	0.22721826	2.6597485	20	3 10.9	20.7
265738 2005 UX_{498}	16.2	X	149.37484	271.07879	146.74442	12.35362	0.1585441	0.23268053	2.6179580	20	4 21.4	20.5
265739 2005 UM_{501}	16.3	X	86.66807	270.91247	142.02489	12.18458	0.0891843	0.21943362	2.7222872	20	1 20.2	19.9
265740 2005 UV_{508}	16.5	X	181.68027	207.75668	71.13033	4.86420	0.0611259	0.21352183	2.7723062	20	—	—
265741 2005 UG_{509}	16.9	X	173.82287	228.41824	130.17536	4.27417	0.1961822	0.22986956	2.6392574	20	3 1.1	21.3
265742 2005 UG_{510}	16.6	X	315.61244	296.47047	141.07244	3.91143	0.0826424	0.18705852	3.0279664	20	11 27.8	20.3
265743 2005 VX_{2}	16.1	X	91.64306	146.77580	302.47426	13.78694	0.0492124	0.22672600	2.6635969	20	3 1.5	19.9
265744 2005 VL_{4}	16.0	X	164.53484	71.54227	290.23020	10.05957	0.1365499	0.22734891	2.6587293	20	2 18.1	20.3
265745 2005 VY_{4}	16.8	X	66.00518	304.33218	188.54350	4.88510	0.0927378	0.23155715	2.6264184	20	4 4.7	19.9
265746 2005 VA_{6}	16.6	X	326.57274	114.52487	213.41399	12.86949	0.2426540	0.18532056	3.0468680	20	7 3.9	20.0
265747 2005 VJ_{6}	15.5	X	280.53761	151.48317	271.64784	7.69367	0.0355291	0.18879769	3.0093424	20	9 20.9	19.7
265748 2005 VH_{10}	16.7	X	232.26986	272.67714	78.36926	6.90163	0.0797760	0.23649889	2.5897031	20	4 19.9	20.5
265749 2005 VQ_{31}	16.8	X	163.23515	299.79391	67.41864	6.98853	0.0710943	0.22505452	2.6767690	20	2 25.9	20.7
265750 2005 VK_{39}	16.5	X	79.53903	159.89697	267.80976	9.36342	0.1863244	0.22249560	2.6972535	20	2 8.7	19.9
265751 2005 VR_{44}	16.1	X	53.23024	42.12489	50.84449	13.68549	0.0842618	0.22064246	2.7123349	20	1 26.9	19.6
265752 2005 VV_{47}	16.1	X	14.17936	105.94833	60.24178	7.53150	0.1864141	0.22470283	2.6795612	20	2 29.1	18.7
265753 2005 VJ_{50}	16.4	X	113.33475	271.92718	145.86098	3.68708	0.0905405	0.22523335	2.6753519	20	3 1.8	20.1
265754 2005 VC_{76}	16.1	X	183.89943	160.41783	241.36936	13.21711	0.0719432	0.23975960	2.5661697	20	4 26.9	19.9
265755 2005 VF_{77}	16.3	X	133.55330	134.78420	322.50192	7.84810	0.1568958	0.23731616	2.5837540	20	5 19.1	20.4
265756 2005 VB_{90}	16.3	X	91.17992	152.96017	260.89230	7.74495	0.2107279	0.21970881	2.7200135	20	2 12.1	19.9
265757 2005 VM_{96}	16.5	X	119.42431	96.64558	297.90366	2.40873	0.0503353	0.22345705	2.6895111	20	2 2.8	20.0
265758 2005 VP_{97}	16.1	X	270.88629	285.86906	301.85144	3.88287	0.0531976	0.21926928	2.7236472	20	1 2.2	19.8
265759 2005 VH_{103}	16.0	X	61.27178	43.90645	61.98191	16.99758	0.2204174	0.22087147	2.7104598	20	3 21.8	19.3
265760 2005 VW_{111}	16.7	X	229.77762	316.40147	32.55575	4.52790	0.0987385	0.23423262	2.6063804	20	4 10.7	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265761 2005 VO_{125}	16.3	X	0.06226	130.53370	88.48983	15.05788	0.2203039	0.22851503	2.6496766	20	4 20.0	18.9
265762 2005 WG_{5}	16.1	X	139.87898	288.81170	92.68972	12.43416	0.1096426	0.22384269	2.6864212	20	2 22.6	20.2
265763 2005 WZ_{5}	16.4	X	193.33565	319.93440	53.56402	3.05075	0.1977532	0.23397780	2.6082724	20	4 3.9	20.7
265764 2005 WR_{7}	16.5	X	156.18685	283.95366	96.32824	7.57176	0.1541320	0.22732606	2.6589075	20	3 11.9	20.8
265765 2005 WM_{9}	16.6	X	359.89213	3.96297	243.99586	2.90820	0.1732213	0.23965087	2.5669459	20	5 27.9	18.8
265766 2005 WS_{20}	17.2	X	112.74963	69.89587	4.68260	3.42993	0.0915802	0.22652470	2.6651747	20	3 22.3	20.6
265767 2005 WX_{20}	15.9	X	262.46310	4.12363	265.89687	8.00066	0.0497667	0.22426120	2.6830779	20	2 10.0	19.9
265768 2005 WS_{31}	16.6	X	68.86461	120.31605	329.04669	1.28961	0.0386639	0.21952810	2.7215061	20	2 5.8	20.1
265769 2005 WY_{32}	16.3	X	154.72433	302.81387	65.19378	7.49859	0.0272291	0.22149523	2.7053687	20	2 13.1	20.1
265770 2005 WX_{33}	16.5	X	73.09757	10.17066	57.92118	4.73068	0.1030931	0.21618416	2.7494983	20	1 24.7	19.8
265771 2005 WS_{35}	16.1	X	101.63647	166.25318	241.56202	4.04691	0.1170021	0.21930081	2.7233862	20	2 5.9	19.7
265772 2005 WD_{36}	16.3	X	216.29289	215.34516	83.33783	6.34631	0.0434933	0.21967277	2.7203110	20	1 28.9	20.2
265773 2005 WK_{49}	16.6	X	37.44235	43.40110	66.19450	5.67443	0.0792203	0.21690516	2.7434020	20	1 22.3	19.9
265774 2005 WY_{62}	16.2	X	23.87581	18.48017	99.64735	10.49596	0.1634627	0.21563890	2.7541314	20	1 9.7	19.0
265775 2005 WF_{64}	16.6	X	130.93161	261.50764	139.18759	2.74581	0.0727375	0.22480236	2.6787703	20	2 28.1	20.3
265776 2005 WR_{66}	16.0	X	129.28319	287.13324	68.98749	6.56366	0.0605717	0.21644802	2.7472635	20	—	—
265777 2005 WM_{74}	15.9	X	156.75542	261.20361	157.82899	15.03350	0.1291846	0.23215095	2.6219379	20	4 28.4	20.2
265778 2005 WZ_{95}	16.5	X	97.32263	280.19530	104.12188	1.75441	0.0848897	0.21387018	2.7692950	20	—	—
265779 2005 WM_{97}	16.6	X	52.67911	213.60186	286.61419	1.24889	0.0228628	0.22683546	2.6627400	20	3 17.5	20.0
265780 2005 WT_{100}	16.9	X	149.18057	334.82016	65.48007	2.79530	0.0962316	0.22752723	2.6573401	20	3 22.6	20.7
265781 2005 WZ_{100}	16.3	X	2.77115	66.76562	78.12814	8.99493	0.2577109	0.21366582	2.7710606	20	—	—
265782 2005 WT_{109}	16.4	X	350.68246	118.71608	77.38719	5.34434	0.1915629	0.22256445	2.6966972	20	2 21.9	19.2
265783 2005 WW_{116}	16.1	X	197.35162	225.47352	91.46446	6.89546	0.0408320	0.21981866	2.7191073	20	1 29.8	20.0
265784 2005 WM_{120}	15.9	X	352.49505	58.83915	81.31679	14.21560	0.1558419	0.21147535	2.7901628	20	—	—
265785 2005 WV_{120}	16.0	X	38.37617	6.20046	80.18897	7.27448	0.1166927	0.21255165	2.7807358	20	—	—
265786 2005 WG_{121}	16.6	X	112.13463	265.15913	88.07918	4.45066	0.2226160	0.21580625	2.7527073	20	—	—
265787 2005 WA_{126}	16.8	X	255.64448	265.37814	53.99141	2.51366	0.1013275	0.23603102	2.5931243	20	4 1.7	20.3
265788 2005 WH_{144}	16.1	X	70.41642	47.83334	95.05241	13.10461	0.2689800	0.22566575	2.6719333	20	5 26.3	19.6
265789 2005 WM_{150}	16.3	X	136.30170	320.83936	42.39458	3.79344	0.1601244	0.21979740	2.7192826	20	1 30.6	20.4
265790 2005 WD_{155}	16.6	X	129.06774	290.44604	66.16272	4.02705	0.1021172	0.21499558	2.7596226	20	1 7.3	20.5
265791 2005 WT_{156}	16.8	X	243.20686	267.24952	74.17325	6.16193	0.2362178	0.23855692	2.5747874	20	4 6.4	21.1
265792 2005 WS_{159}	17.0	X	88.31383	160.33176	228.35411	2.28683	0.0737168	0.21373037	2.7705025	20	—	—
265793 2005 WK_{169}	16.7	X	101.04997	154.75541	82.83168	3.34103	0.1369053	0.26016102	2.4301956	20	10 19.0	20.2
265794 2005 WK_{180}	15.9	X	198.50481	264.41248	106.31617	4.56576	0.1164348	0.23219809	2.6215831	20	4 7.0	20.0
265795 2005 WE_{193}	16.2	X	163.51777	249.83674	120.53125	14.71392	0.1326602	0.22737543	2.6585226	20	3 5.7	20.5
265796 2005 WQ_{193}	16.1	X	158.24908	273.77940	123.62109	14.92916	0.1065425	0.22962994	2.6410931	20	4 3.3	20.3
265797 2005 WP_{194}	16.0	X	194.64655	236.06245	140.69991	13.74191	0.2093197	0.23370149	2.6103279	20	4 12.7	20.6
265798 2005 WJ_{196}	16.0	X	240.03168	208.15700	344.30667	5.39624	0.2144143	0.18668983	3.0319517	20	12 17.0	20.3
265799 2005 WY_{196}	15.7	X	221.54882	41.00981	353.94873	2.88831	0.1582077	0.17167857	3.2062102	20	5 25.9	20.8
265800 2005 WX_{207}	16.5	X	109.07437	71.09975	311.53591	3.82324	0.0603690	0.21514377	2.7583553	20	1 9.2	20.2
265801 2005 XZ_{2}	15.9	X	146.79606	54.20281	306.51961	12.05834	0.1583981	0.22435875	2.6823002	20	2 4.3	19.9
265802 2005 XR_{4}	16.2	X	86.31877	20.79157	98.26447	8.79517	0.1172469	0.22320586	2.6915285	20	4 23.6	19.9
265803 2005 XE_{5}	16.9	X	131.66383	244.61899	128.56415	6.00771	0.1797533	0.22115614	2.7081334	20	2 7.9	20.9
265804 2005 XG_{6}	16.6	X	302.34367	16.08109	303.88398	1.14874	0.1594472	0.24308823	2.5426901	20	5 24.3	19.4
265805 2005 XC_{18}	16.0	X	140.19619	236.76283	99.38203	7.17830	0.0417322	0.20919067	2.8104413	20	—	—
265806 2005 XW_{24}	16.4	X	68.03304	249.28833	106.89929	3.90446	0.0530846	0.19695898	2.9256263	20	—	—
265807 2005 XS_{26}	15.8	X	231.54448	346.69859	285.32699	11.82060	0.1844560	0.21231772	2.7827779	20	1 7.8	20.4
265808 2005 XL_{32}	16.5	X	18.18120	246.05041	257.17076	3.79466	0.0205722	0.21935065	2.7229736	20	2 4.1	20.1
265809 2005 XN_{35}	15.9	X	249.89906	192.62279	257.49507	11.85296	0.1507605	0.18433722	3.0576940	20	8 27.9	20.7
265810 2005 XJ_{38}	15.4	X	198.46882	261.74393	328.82566	13.23307	0.1982501	0.18445845	3.0563542	20	12 23.1	20.5
265811 2005 XM_{38}	15.3	X	188.25847	262.22848	335.59265	9.77350	0.0537722	0.18652973	3.0336864	20	—	—
265812 2005 XA_{40}	17.0	X	303.56902	285.01073	315.25280	1.96241	0.1318673	0.21908364	2.7251856	20	2 14.8	20.6
265813 2005 XN_{44}	16.7	X	60.60902	87.42204	345.79993	3.48810	0.1939994	0.21535673	2.7565365	20	1 22.2	19.4
265814 2005 XZ_{58}	16.7	X	11.62573	38.65380	67.85603	2.82628	0.1527496	0.21048603	2.7988988	20	—	—
265815 2005 XL_{60}	16.4	X	120.64479	319.79947	70.74132	3.80279	0.1262124	0.21957603	2.7211100	20	2 11.9	20.2
265816 2005 XV_{64}	16.1	X	123.49471	256.34078	106.22704	8.77278	0.3132458	0.21965218	2.7204810	20	2 2.7	20.3
265817 2005 XA_{67}	16.3	X	62.07416	163.30273	295.06294	4.37291	0.0309679	0.22043254	2.7140567	20	2 6.4	19.8
265818 2005 XU_{67}	15.6	X	278.70866	102.66109	264.70901	9.48041	0.0881391	0.17686481	3.1432223	20	7 3.2	19.9
265819 2005 XK_{68}	17.2	X	114.75157	85.18276	286.18540	3.40326	0.1340697	0.21637435	2.7478870	20	1 12.2	20.7
265820 2005 XA_{70}	16.4	X	41.42471	94.98184	295.98741	4.92951	0.0847818	0.20455414	2.8527510	20	—	—
265821 2005 XZ_{110}	15.3	X	175.83316	89.47088	147.06255	5.47626	0.0811677	0.18262689	3.0767549	20	12 16.3	20.1
265822 2005 YS_{1}	16.7	X	39.49586	283.94407	185.06740	7.80012	0.1772203	0.21675713	2.7446509	20	1 26.0	19.5
265823 2005 YD_{3}	15.7	X	62.42950	124.29782	327.64382	21.27595	0.1974272	0.21543528	2.7558664	20	2 19.1	18.7
265824 2005 YD_{6}	16.8	X	322.69731	82.90165	85.32551	4.11919	0.0682021	0.21244175	2.7816947	20	—	—
265825 2005 YX_{6}	16.2	X	121.57307	312.17691	64.57875	7.04683	0.0546069	0.21637034	2.7479209	20	1 17.2	20.0
265826 2005 YL_{9}	17.3	X	128.52212	32.81247	3.37560	1.10366	0.0808365	0.22310196	2.6923641	20	2 20.6	21.1
265827 2005 YP_{11}	16.3	X	13.57989	355.59973	30.80268	2.30843	0.1280447	0.19717552	2.9234840	20	12 25.9	20.1
265828 2005 YT_{20}	16.2	X	144.65884	213.48541	95.68949	3.23465	0.0553035	0.20303651	2.8669489	20	—	—
265829 2005 YF_{23}	16.4	X	182.21378	169.60837	103.18182	3.26302	0.0238943	0.20216620	2.8751711	20	—	—
265830 2005 YD_{24}	16.6	X	116.50264	213.76290	117.77553	3.24221	0.0630132	0.20260803	2.8709896	20	—	—
265831 2005 YK_{33}	16.1	X	144.63382	204.16809	121.17409	3.11345	0.0847400	0.20653564	2.8344755	20	—	—
265832 2005 YY_{34}	16.1	X	0.34292	333.38175	120.97420	14.88169	0.2163858	0.20294016	2.8678563	20	—	—
265833 2005 YA_{35}	15.7	X	283.65358	276.82873	284.49678	7.25631	0.0988989	0.20398624	2.8580433	20	—	—
265834 2005 YK_{40}	15.9	X	200.42787	53.50907	107.26065	5.31709	0.0764021	0.18277026	3.0751457	20	10 15.9	20.5
265835 2005 YW_{44}	15.8	X	161.05815	170.92294	116.84621	10.90065	0.0785831	0.20140879	2.8823747	20	—	—
265836 2005 YJ_{46}	16.2	X	110.12407	195.30150	156.52050	2.51172	0.0809838	0.20514780	2.8472448	20	—	—
265837 2005 YD_{53}	15.8	X	168.31926	190.16880	88.69225	3.80518	0.0547891	0.19996430	2.8962390	20	—	—
265838 2005 YX_{55}	16.8	X	12.42421	216.97711	260.87102	2.25466	0.0410926	0.21492397	2.7602355	20	—	—
265839 2005 YE_{63}	16.1	X	82.92308	318.83298	93.97664	7.03020	0.0473150	0.21220420	2.7837703	20	1 11.7	19.8
265840 2005 YK_{63}	16.2	X	13.40529	169.75145	298.53907	3.95725	0.0806746	0.20890049	2.8130432	20	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265841 2005 YX_{64}	16.2	X	277.12744	252.84583	320.61487	1.11339	0.0107267	0.21004097	2.8028512	20	—	—
265842 2005 YC_{65}	16.0	X	1.71312	273.45047	90.07754	3.00337	0.0525566	0.18762670	3.0218504	20	10 31.4	19.9
265843 2005 YG_{71}	16.4	X	76.76788	152.95685	305.61179	8.17548	0.0320844	0.22017781	2.7161496	20	2 24.7	20.0
265844 2005 YF_{73}	15.7	X	68.52131	31.22184	291.97631	8.79084	0.0807137	0.19339232	2.9614874	20	12 9.3	20.0
265845 2005 YJ_{76}	16.4	X	32.03487	5.72238	58.44094	2.82723	0.0655737	0.20458708	2.8524448	20	—	—
265846 2005 YF_{80}	15.7	X	249.63286	175.24189	315.35414	2.09154	0.0221479	0.18811706	3.0165967	20	11 10.0	19.8
265847 2005 YD_{81}	16.4	X	0.36482	205.51049	258.00914	0.97269	0.0298211	0.20438750	2.8543014	20	—	—
265848 2005 YX_{81}	16.4	X	187.18120	24.28039	237.04508	1.33793	0.0253580	0.20052415	2.8908458	20	—	—
265849 2005 YA_{91}	16.5	X	12.88129	328.62394	155.05927	2.84185	0.0201368	0.20878941	2.8140409	20	1 6.4	20.2
265850 2005 YQ_{92}	16.5	X	248.60799	224.51178	260.84122	2.30796	0.0710203	0.18654045	3.0335701	20	10 26.1	20.8
265851 2005 YE_{95}	15.9	X	134.60550	96.28844	267.09477	5.15225	0.0171494	0.21100696	2.7942903	20	1 10.8	19.8
265852 2005 YY_{110}	15.9	X	179.82978	140.37289	125.35343	9.10209	0.1496649	0.19895646	2.9060117	20	—	—
265853 2005 YC_{120}	16.5	X	42.31629	213.10180	253.44400	3.14996	0.0166039	0.21291897	2.7775367	20	1 21.9	20.3
265854 2005 YX_{131}	16.3	X	16.33842	14.61472	121.45800	3.64704	0.0573185	0.21087429	2.7954623	20	1 25.3	19.7
265855 2005 YQ_{142}	16.8	X	253.44329	150.68395	32.94660	2.22468	0.0308374	0.19777569	2.9175666	20	—	—
265856 2005 YM_{148}	16.2	X	193.25428	7.62599	331.83074	5.57762	0.0270516	0.21728052	2.7402416	20	2 20.9	20.2
265857 2005 YR_{151}	16.4	X	256.88449	127.75521	333.16073	3.75321	0.2235438	0.18469456	3.0537488	20	9 14.1	20.8
265858 2005 YC_{157}	17.0	X	221.99579	69.92405	205.99652	2.15146	0.0107135	0.21179427	2.7873612	20	1 8.0	20.9
265859 2005 YZ_{159}	15.8	X	233.70400	27.98671	249.00481	5.75799	0.1502104	0.21305206	2.7763799	20	1 15.6	20.3
265860 2005 YJ_{161}	16.2	X	301.67560	30.48386	177.38971	3.46047	0.0298466	0.21217708	2.7840075	20	1 18.1	20.0
265861 2005 YP_{161}	15.5	X	56.45045	212.82283	262.43433	14.66755	0.1149802	0.21813325	2.7330955	20	2 22.0	19.1
265862 2005 YG_{162}	16.6	X	55.23880	242.22960	153.53141	2.49043	0.0717584	0.20383375	2.8594685	20	—	—
265863 2005 YH_{162}	15.5	X	221.78549	311.77605	117.41738	9.71712	0.1457325	0.17281395	3.1921517	20	7 8.5	20.6
265864 2005 YB_{164}	15.7	X	306.23341	333.90902	296.13507	12.02251	0.2659725	0.22787479	2.6546373	20	2 29.9	19.6
265865 2005 YD_{164}	16.1	X	80.46779	340.51989	60.73942	6.97560	0.0477267	0.21112172	2.7932776	20	—	—
265866 2005 YT_{170}	16.2	X	332.78822	89.80352	44.18759	8.63464	0.1616793	0.20313648	2.8660083	20	—	—
265867 2005 YD_{179}	16.3	X	310.33819	50.43186	107.49644	3.29381	0.0113465	0.20411565	2.8568351	20	—	—
265868 2005 YQ_{186}	16.7	X	228.91855	325.07326	115.68285	24.27424	0.0839114	0.37749510	1.8961026	20	9 1.7	19.0
265869 2005 YQ_{198}	16.7	X	120.83024	149.45362	212.05467	0.96205	0.1028642	0.20997102	2.8034736	20	1 4.1	20.5
265870 2005 YD_{203}	16.5	X	7.45432	16.84294	125.93568	5.28822	0.1487971	0.21170837	2.7881150	20	1 14.4	19.4
265871 2005 YC_{223}	16.5	X	359.33654	161.02202	64.08827	2.54479	0.1491993	0.22941131	2.6427708	20	4 22.7	18.9
265872 2005 YD_{224}	16.8	X	73.45463	22.91031	3.66549	1.71986	0.0815588	0.20613696	2.8381291	20	—	—
265873 2005 YL_{229}	15.1	X	192.65114	86.41871	113.66605	22.71097	0.1552119	0.17607264	3.1526430	20	11 21.5	20.5
265874 2005 YK_{235}	16.2	X	291.94601	111.29553	86.16285	3.26039	0.0133476	0.20921907	2.8101869	20	—	—
265875 2005 YQ_{258}	16.6	X	16.37377	226.60724	329.03882	2.73055	0.0814852	0.22755668	2.6571108	20	4 10.1	19.8
265876 2005 YB_{282}	15.7	X	26.50282	260.61962	269.45374	15.14063	0.0765897	0.22413385	2.6840941	20	3 14.5	19.3
265877 2005 YJ_{282}	16.7	X	16.04669	189.29178	234.12327	1.22409	0.2291747	0.20348326	2.8627511	20	—	—
265878 2005 YM_{282}	16.3	X	36.05276	336.09190	98.62595	3.19004	0.0394858	0.20441082	2.8540843	20	—	—
265879 2006 AQ_{7}	16.9	X	230.10873	344.94288	98.38815	25.49098	0.0726440	0.37779386	1.8951029	20	9 18.4	19.6
265880 2006 AT_{7}	15.7	X	80.67540	87.08408	36.47712	25.10603	0.1966371	0.21801415	2.7340908	20	4 29.3	19.3
265881 2006 AA_{8}	15.6	X	349.42037	28.61515	156.61473	11.72980	0.2441661	0.21124359	2.7922032	20	1 26.2	18.6
265882 2006 AF_{8}	17.1	X	256.62779	331.42728	131.02352	22.81655	0.0978076	0.38463385	1.8725685	20	11 29.9	19.1
265883 2006 AB_{12}	16.2	X	185.29000	182.23768	97.37716	2.56903	0.1206135	0.20495940	2.8489894	20	—	—
265884 2006 AM_{23}	16.6	X	44.32310	77.12507	342.46091	1.01802	0.0996016	0.20455523	2.8527409	20	—	—
265885 2006 AQ_{26}	15.9	X	308.95727	107.36432	98.48907	4.81403	0.0335882	0.21288148	2.7778628	20	1 25.3	19.6
265886 2006 AE_{29}	15.3	X	206.17534	252.17494	316.85664	12.04831	0.0878736	0.18868770	3.0105117	20	12 16.2	20.0
265887 2006 AK_{29}	16.1	X	58.28951	96.43234	347.99918	8.07305	0.1212849	0.21344547	2.7729674	20	1 26.8	19.4
265888 2006 AL_{31}	16.5	X	234.69080	118.12793	89.60388	5.04433	0.0570797	0.19858990	2.9095866	20	—	—
265889 2006 AK_{57}	15.9	X	217.34486	0.24475	283.77764	7.45569	0.0622015	0.21021936	2.8012653	20	1 11.8	20.2
265890 2006 AA_{62}	15.7	X	83.48266	63.49728	283.06650	10.78512	0.0649745	0.19718138	2.9234260	20	—	—
265891 2006 AX_{62}	16.2	X	19.21327	59.69482	312.03820	9.76468	0.1298377	0.19254167	2.9702037	20	12 14.3	20.2
265892 2006 AE_{63}	15.9	X	245.66565	307.61195	310.67595	7.93441	0.1190152	0.20957635	2.8069922	20	1 8.6	20.3
265893 2006 AM_{65}	16.4	X	144.19377	212.80846	109.39615	3.24778	0.0569832	0.20385303	2.8592883	20	—	—
265894 2006 AA_{75}	16.3	X	7.05105	72.73447	46.42516	4.31060	0.0498869	0.20918112	2.8105268	20	—	—
265895 2006 AB_{78}	15.8	X	198.11271	170.34727	130.97914	5.37207	0.1628180	0.21028912	2.8006457	20	1 14.2	20.3
265896 2006 AO_{92}	15.7	X	84.65370	4.56680	312.73365	9.32131	0.1131496	0.18945199	3.0024095	20	12 23.1	20.3
265897 2006 BG_{29}	16.1	X	166.47461	172.84268	92.21954	3.95557	0.0428076	0.19381268	2.9572038	20	—	—
265898 2006 BP_{29}	16.2	X	148.66475	200.58861	52.47726	2.22856	0.0498262	0.18788914	3.0190358	20	12 9.2	20.6
265899 2006 BD_{34}	16.0	X	287.41734	318.98174	149.60173	6.01115	0.2077763	0.18759403	3.0222012	20	11 11.4	19.5
265900 2006 BY_{34}	17.7	X	195.55293	180.77207	57.03757	1.23701	0.0830600	0.26272092	2.4143836	20	—	—
265901 2006 BW_{43}	16.0	X	16.72571	354.90949	104.18610	3.64168	0.1194295	0.20275421	2.8696095	20	—	—
265902 2006 BX_{44}	15.8	X	15.70637	205.71274	164.34507	3.28245	0.0358098	0.18228963	3.0805487	20	11 23.9	20.0
265903 2006 BZ_{58}	15.3	X	336.54726	92.34276	353.18323	8.32145	0.0687956	0.19108805	2.9852477	20	—	—
265904 2006 BN_{67}	16.4	X	83.70118	285.69211	95.58718	3.28716	0.0802774	0.20266732	2.8704296	20	—	—
265905 2006 BU_{68}	16.5	X	92.53104	1.34157	10.50012	1.90158	0.0814588	0.20263166	2.8707663	20	—	—
265906 2006 BD_{72}	15.7	X	74.38198	203.71578	114.17000	11.39663	0.1643993	0.18561679	3.0436254	20	12 18.0	20.4
265907 2006 BO_{74}	16.0	X	148.02878	268.79835	351.82420	6.32942	0.1347141	0.18652106	3.0337803	20	12 16.2	21.0
265908 2006 BM_{75}	15.8	X	37.37914	217.58878	117.77059	12.35049	0.1851032	0.18399307	3.0615057	20	12 2.1	20.1
265909 2006 BP_{79}	15.3	X	117.77577	139.55730	131.08344	10.45993	0.0482937	0.18078095	3.0976638	20	11 27.9	20.0
265910 2006 BF_{82}	15.6	X	359.72366	53.36620	354.34480	9.47543	0.0945148	0.18783081	3.0196608	20	12 26.3	19.7
265911 2006 BM_{82}	16.1	X	269.05819	186.63342	307.14520	3.66205	0.1724173	0.18776605	3.0203551	20	11 17.5	19.9
265912 2006 BB_{87}	16.3	X	160.75476	251.76058	339.16732	5.32603	0.1421198	0.18300844	3.0724769	20	11 21.5	21.3
265913 2006 BC_{87}	16.6	X	5.41502	333.07275	82.04381	2.41988	0.1025895	0.19407399	2.9545488	20	—	—
265914 2006 BO_{87}	15.7	X	281.72884	29.94636	126.07379	9.96951	0.0500964	0.19446052	2.9506323	20	—	—
265915 2006 BJ_{91}	16.7	X	244.43232	257.00855	158.32621	1.44076	0.1587479	0.17206094	3.2014583	20	7 13.2	21.5
265916 2006 BP_{91}	16.1	X	46.18104	76.21928	277.28110	1.33414	0.1244766	0.18635447	3.0355881	20	12 24.2	20.4
265917 2006 BQ_{94}	16.5	X	164.92459	85.54518	208.62457	1.30822	0.0830992	0.19490239	2.9461709	20	—	—
265918 2006 BA_{110}	15.5	X	93.23231	173.24292	119.49588	10.35813	0.1178253	0.18369700	3.0647943	20	12 3.6	20.3
265919 2006 BK_{113}	16.4	X	70.74313	46.49314	352.47047	1.47542	0.0739357	0.20266913	2.8704125	20	—	—
265920 2006 BA_{115}	15.8	X	58.03047	353.12121	299.69648	4.32522	0.1487180	0.17444305	3.1722465	20	10 25.2	20.4

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
265921 2006 BC_{128}	16.6	X	309.51041	231.13291	177.15897	3.34310	0.1352747	0.18028817	3.1033057	20	10 5.9	20.3
265922 2006 BS_{130}	16.0	X	126.58082	278.89583	340.02554	4.56051	0.1066059	0.17873309	3.1212801	20	11 22.0	20.9
265923 2006 BZ_{134}	16.5	X	314.25516	99.07943	17.79309	1.85039	0.0664763	0.19478096	2.9473953	20	—	—
265924 Franceclemente	16.4	X	94.82885	277.48883	73.77575	3.28665	0.0746846	0.19824478	2.9129624	20	—	—
265925 2006 BB_{152}	16.4	X	52.43722	343.62370	65.57150	2.93535	0.0665213	0.20021841	2.8937880	20	—	—
265926 2006 BP_{152}	15.6	X	22.92584	259.67891	125.29915	10.70047	0.0714572	0.18965755	3.0002397	20	12 27.1	19.6
265927 2006 BG_{157}	16.3	X	357.25658	117.94613	352.89749	7.73103	0.1842042	0.20006819	2.8952364	20	—	—
265928 2006 BQ_{157}	15.6	X	224.93823	71.29436	146.39454	9.67935	0.0862160	0.19022827	2.9942359	20	—	—
265929 2006 BG_{158}	16.2	X	322.98005	252.99588	152.20560	1.88714	0.1446141	0.18147383	3.0897739	20	10 25.1	19.7
265930 2006 BK_{158}	16.0	X	148.82698	77.61719	143.25056	1.49693	0.1270663	0.17639623	3.1487863	20	10 31.4	21.0
265931 2006 BN_{158}	16.5	X	109.47819	43.47191	303.63497	0.59200	0.0465498	0.19528167	2.9423550	20	—	—
265932 2006 BL_{159}	16.3	X	105.60179	26.27439	298.81577	4.35899	0.0402892	0.19149837	2.9809818	20	—	—
265933 2006 BT_{160}	18.0	X	349.99508	302.00635	206.51147	2.16800	0.1086242	0.27368866	2.3494427	20	—	—
265934 2006 BN_{162}	16.0	X	188.57649	265.37392	321.36786	10.32525	0.0688282	0.18864166	3.0110015	20	12 20.3	20.6
265935 2006 BB_{166}	16.2	X	351.58738	216.20639	153.58333	0.54864	0.1707101	0.18067526	3.0988716	20	10 30.3	19.5
265936 2006 BF_{181}	15.7	X	203.16748	83.77943	135.57752	9.81782	0.0424890	0.18983011	2.9984213	20	12 30.3	20.0
265937 2006 BG_{181}	15.7	X	297.85614	84.75915	335.54355	6.85677	0.0374590	0.17959457	3.1112906	20	10 10.1	19.9
265938 2006 BP_{183}	16.5	X	339.10285	101.93027	307.89273	4.16465	0.1310601	0.18622276	3.0370193	20	11 28.1	20.0
265939 2006 BD_{188}	15.3	X	295.01132	26.76892	6.58042	9.07866	0.1520414	0.17319031	3.1875254	20	8 23.3	19.4
265940 2006 BF_{188}	15.4	X	311.48549	83.60178	354.04571	14.99047	0.0757804	0.18405224	3.0608495	20	11 15.0	19.7
265941 2006 BQ_{195}	16.2	X	65.93767	35.37109	309.86967	8.48418	0.0712333	0.18868060	3.0105873	20	12 31.4	20.5
265942 2006 BW_{205}	16.1	X	344.83201	296.30924	114.23522	4.02899	0.1078987	0.18737764	3.0245275	20	12 8.5	19.7
265943 2006 BV_{207}	16.6	X	118.30142	167.78157	292.45475	5.09864	0.1118641	0.22237976	2.6981901	20	5 2.1	20.5
265944 2006 BL_{208}	15.8	X	225.29266	351.68879	213.67878	3.41332	0.1324816	0.18896448	3.0075713	20	12 27.0	20.1
265945 2006 BR_{211}	15.8	X	326.46465	307.70206	149.99966	10.26901	0.1025656	0.19063607	2.9899643	20	—	—
265946 2006 BX_{212}	16.3	X	4.02831	292.49835	101.14737	2.70249	0.0745663	0.18624126	3.0368181	20	12 11.9	20.2
265947 2006 BL_{221}	16.2	X	182.86532	274.89111	321.44564	9.36486	0.0804617	0.18986992	2.9980022	20	12 25.2	20.8
265948 2006 BX_{222}	16.4	X	325.77061	316.61248	144.68428	1.35026	0.0904116	0.19343364	2.9610657	20	—	—
265949 2006 BZ_{231}	16.2	X	270.89903	159.47470	88.27931	5.02427	0.0463910	0.20994578	2.8036984	20	1 29.8	20.2
265950 2006 BF_{232}	16.5	X	354.12183	353.13346	85.41301	5.11375	0.0913688	0.19629434	2.9322266	20	—	—
265951 2006 BU_{244}	16.8	X	357.16704	354.75565	73.33508	2.47968	0.0854796	0.19359043	2.9594667	20	—	—
265952 2006 BW_{248}	16.1	X	225.19277	141.54893	64.61625	1.98893	0.0893105	0.19005073	2.9961004	20	—	—
265953 2006 BO_{251}	16.4	X	255.38196	0.67543	185.93693	0.71064	0.1542744	0.19199034	2.9758872	20	—	—
265954 2006 BL_{254}	15.9	X	76.45343	340.76652	312.11080	4.02608	0.1135749	0.17893355	3.1189484	20	11 11.9	20.5
265955 2006 BG_{257}	16.1	X	45.00620	298.23051	82.51150	2.57108	0.0797637	0.19141862	2.9818098	20	—	—
265956 2006 BZ_{258}	15.7	X	165.48062	272.27398	346.34910	8.55768	0.0529243	0.18813750	3.0163782	20	—	—
265957 2006 BL_{263}	15.4	X	105.29174	322.63354	345.79711	16.04913	0.0424305	0.18618348	3.0374464	20	12 29.1	20.1
265958 2006 BX_{266}	15.7	X	284.80526	302.76765	204.84139	9.46552	0.1444012	0.19325904	2.9628489	20	—	—
265959 2006 BV_{270}	15.8	X	252.22608	139.59274	306.60394	13.21075	0.3024243	0.17985902	3.1082402	20	8 10.8	20.6
265960 2006 BF_{274}	15.7	X	322.36385	94.50321	354.57206	7.65673	0.1099078	0.19002856	2.9963333	20	12 22.7	19.4
265961 2006 BD_{280}	15.8	X	342.90341	289.74851	69.13324	2.69268	0.1788420	0.17677418	3.1442965	20	9 29.2	19.1
265962 2006 CG	19.0	X	32.80910	119.15810	233.97065	4.35079	0.3358078	0.39827721	1.8295562	20	—	—
265963 2006 CU_{52}	16.1	X	337.61921	303.26715	141.06004	11.06004	0.0729300	0.19357931	2.9595800	20	—	—
265964 2006 CO_{59}	16.4	X	154.72058	71.56521	153.73206	0.33706	0.1283571	0.17786880	3.1313831	20	11 10.6	21.3
265965 2006 CH_{61}	15.0	X	179.65775	244.23244	296.36713	9.59659	0.0031137	0.18087195	3.0966247	20	10 13.9	19.6
265966 2006 CN_{65}	16.6	X	28.15509	273.48893	138.01835	2.92772	0.1190105	0.19857234	2.9097580	20	—	—
265967 2006 CQ_{65}	15.8	X	208.83436	4.12796	166.30146	5.32263	0.1202864	0.17215067	3.2003458	20	10 29.6	20.7
265968 2006 DO_{1}	16.3	X	238.18649	83.70824	68.35243	4.06600	0.0941755	0.18398127	3.0616366	20	11 12.6	20.6
265969 2006 DD_{11}	15.7	X	306.26901	1.35982	91.10126	5.03444	0.1604505	0.18785520	3.0193994	20	11 27.6	18.9
265970 2006 DJ_{12}	16.2	X	182.17576	135.43810	60.88655	0.25537	0.1223919	0.17774442	3.1328437	20	11 2.3	21.1
265971 2006 DY_{15}	15.7	X	81.96861	230.24664	89.64214	4.39655	0.0898490	0.18570840	3.0426245	20	12 19.7	20.1
265972 2006 DE_{16}	16.6	X	266.15031	36.22323	137.18809	13.97541	0.0275673	0.19301921	2.9653026	20	—	—
265973 2006 DS_{17}	15.6	X	346.14599	341.34822	132.97316	12.00763	0.0122370	0.19708440	2.9243850	20	—	—
265974 2006 DN_{23}	16.0	X	218.84545	206.31546	355.92334	8.36760	0.0237363	0.18738269	3.0244732	20	12 30.7	20.4
265975 2006 DB_{24}	16.0	X	63.09066	159.47113	154.31995	10.62174	0.0470692	0.17845586	3.1245119	20	11 17.2	20.6
265976 2006 DZ_{26}	15.8	X	123.93429	130.50293	164.43295	10.75030	0.0377520	0.18496812	3.0507371	20	12 30.8	20.4
265977 2006 DV_{30}	16.2	X	126.72814	18.83930	238.48692	0.25366	0.1493192	0.17560779	3.1582042	20	11 22.6	21.3
265978 2006 DH_{31}	15.7	X	89.27291	294.10546	341.81102	10.27346	0.0444856	0.17567912	3.1573493	20	10 25.3	20.4
265979 2006 DM_{31}	15.9	X	304.34590	54.93333	343.88138	8.29092	0.0747016	0.17337395	3.1852742	20	9 18.7	20.0
265980 2006 DN_{32}	16.1	X	236.60214	168.12979	349.14255	6.57693	0.0218822	0.18126727	3.0921208	20	11 24.2	20.6
265981 2006 DV_{35}	16.0	X	307.56277	249.23050	182.60971	0.72954	0.1271080	0.17991171	3.1076333	20	11 2.8	19.7
265982 2006 DH_{36}	15.9	X	311.81112	265.29921	176.44369	7.60259	0.1000565	0.18213152	3.0823312	20	11 25.9	19.8
265983 2006 DW_{49}	15.9	X	284.46795	205.11005	6.72968	7.80518	0.2291363	0.20012696	2.8946695	20	—	—
265984 2006 DS_{55}	15.9	X	7.20401	250.90320	138.93733	12.21336	0.1308233	0.18498015	3.0506049	20	12 18.8	19.9
265985 2006 DL_{66}	15.8	X	231.94451	305.54334	239.41505	4.80759	0.1707438	0.18692414	3.0294174	20	12 5.2	20.3
265986 2006 DP_{70}	16.4	X	326.76082	3.84861	52.32203	2.22738	0.1515949	0.18574413	3.0422342	20	11 15.8	19.9
265987 2006 DV_{77}	16.0	X	328.77802	263.75517	140.04578	5.58054	0.1395707	0.18149673	3.0895141	20	11 4.2	19.6
265988 2006 DF_{82}	15.1	X	322.79148	74.71780	352.15702	11.34149	0.1267601	0.18344766	3.0675709	20	11 18.7	18.9
265989 2006 DD_{83}	15.9	X	246.80762	141.52504	347.87446	10.04860	0.0297606	0.17819857	3.1275186	20	10 29.9	20.4
265990 2006 DE_{87}	16.2	X	290.25196	311.55989	124.19063	2.53840	0.0997288	0.17768421	3.1335514	20	10 15.8	20.3
265991 2006 DM_{88}	16.7	X	270.54538	290.48938	166.36093	0.82608	0.1435438	0.17934822	3.1141391	20	10 7.9	21.0
265992 2006 DY_{89}	15.8	X	286.09272	298.13292	173.99615	10.51897	0.0048347	0.18105922	3.0944890	20	12 5.0	20.3
265993 2006 DS_{97}	15.6	X	212.03397	204.93404	3.20088	16.15695	0.0436371	0.18329031	3.0693261	20	12 26.1	20.3
265994 2006 DN_{100}	15.6	X	186.55685	193.64707	355.28917	4.60938	0.0978007	0.17954855	3.1118222	20	10 29.1	20.3
265995 2006 DV_{102}	16.5	X	213.24837	51.15879	154.83585	1.51329	0.1286450	0.18490620	3.0514183	20	12 14.7	21.1
265996 2006 DA_{103}	16.6	X	265.14346	331.70687	156.50549	2.07591	0.0168530	0.18187929	3.0851803	20	11 26.8	21.0
265997 2006 DT_{107}	15.9	X	272.15561	115.20168	353.32486	9.63218	0.1898065	0.18198612	3.0839727	20	10 15.3	20.1
265998 2006 DE_{110}	16.1	X	238.28786	310.36720	187.32628	9.96134	0.1859242	0.17854884	3.1234270	20	10 14.1	20.8
265999 2006 DQ_{112}	15.7	X	3.58070	9.51982	330.01257	5.15136	0.1620698	0.17135703	3.2102198	20	10 6.3	19.5
266000 2006 DF_{131}	15.9	X	19.18298	349.02077	21.35099	9.68529	0.1222526	0.18273324	3.0755610	20	12 7.4	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266001 2006 DC_{136}	15.8	X	323.97662	56.29786	78.62131	3.21052	0.0497026	0.19528564	2.9423151	20	—	—
266002 2006 DW_{161}	16.1	X	160.40201	175.33712	82.54036	2.14658	0.1206271	0.18543418	3.0456233	20	12 24.5	21.0
266003 2006 DJ_{188}	16.2	X	34.07079	274.68530	116.93814	2.57627	0.0134817	0.18610362	3.0383153	20	—	—
266004 2006 DJ_{195}	15.1	X	118.61618	127.79275	119.38875	6.01906	0.1709744	0.17276682	3.1927321	20	11 6.7	20.4
266005 2006 DN_{196}	15.4	X	201.69566	177.80675	34.16165	12.43534	0.1207824	0.18324685	3.0698115	20	12 8.5	20.2
266006 2006 DU_{201}	15.1	X	123.51979	103.27616	97.62742	11.16550	0.0453567	0.17313515	3.1882025	20	9 12.2	19.9
266007 2006 EX_{4}	15.9	X	111.57309	268.00062	5.92246	7.23934	0.2717481	0.17477519	3.1682263	20	12 3.1	21.5
266008 2006 EU_{14}	16.3	X	264.15801	325.55828	141.36406	1.49536	0.1648917	0.17977332	3.1092279	20	10 9.5	20.4
266009 2006 EH_{24}	17.3	X	295.80488	279.06270	185.45035	0.78808	0.1456594	0.18761602	3.0219651	20	11 26.1	20.9
266010 2006 EW_{33}	15.3	X	267.97969	135.06455	339.64643	11.86137	0.1128999	0.18118690	3.0930352	20	10 26.2	19.7
266011 2006 EU_{34}	15.8	X	76.26398	266.00873	97.20448	3.26107	0.0872660	0.18812728	3.0164876	20	—	—
266012 2006 EZ_{35}	16.0	X	348.58317	273.72217	137.50660	7.39978	0.1722184	0.18743299	3.0239321	20	12 20.9	19.4
266013 2006 EN_{36}	16.0	X	76.83011	224.49951	123.71245	5.08878	0.1331337	0.18776236	3.0203947	20	—	—
266014 2006 EB_{39}	15.3	X	223.06136	187.18887	330.06429	21.01161	0.0593105	0.17787337	3.1313294	20	10 24.5	20.3
266015 2006 EC_{42}	15.9	X	322.24074	184.43552	266.16432	2.31020	0.0894264	0.18543666	3.0455962	20	12 22.7	19.7
266016 2006 EW_{46}	15.6	X	170.25815	149.47167	114.42269	3.63103	0.0723178	0.18922280	3.0048335	20	—	—
266017 2006 EQ_{55}	16.1	X	346.18736	152.02320	257.60443	2.47503	0.0271283	0.18293803	3.0732653	20	12 2.9	20.3
266018 2006 EW_{59}	15.9	X	184.85325	219.95850	341.63988	8.72641	0.0794564	0.17800686	3.1297638	20	11 10.5	20.8
266019 2006 EV_{70}	15.3	X	205.64593	115.77251	50.73356	26.58189	0.1762666	0.17694248	3.1423024	20	10 24.3	20.5
266020 2006 ER_{71}	16.5	X	232.73456	21.30121	112.03752	0.13872	0.1257446	0.17689124	3.1429092	20	10 9.1	21.0
266021 2006 FZ_{10}	16.3	X	244.59133	95.15513	42.43418	5.39871	0.1317448	0.17935126	3.1141039	20	10 27.6	20.8
266022 2006 FM_{11}	15.6	X	152.52577	211.20578	46.41552	5.75521	0.1622664	0.17848450	3.1241776	20	12 14.9	20.8
266023 2006 FG_{35}	15.3	X	173.57608	125.30742	94.19408	4.69785	0.1921571	0.17686274	3.1432468	20	11 19.1	20.5
266024 2006 FF_{38}	15.8	X	185.44367	120.66806	99.81934	2.94414	0.1163336	0.18005087	3.1060318	20	12 4.3	20.7
266025 2006 FX_{45}	15.0	X	220.84390	111.58894	36.70199	26.56977	0.2157587	0.17717578	3.1395433	20	10 12.9	20.2
266026 2006 FA_{48}	15.3	X	177.63713	87.03711	60.97351	6.18366	0.1223301	0.17023520	3.2243077	20	9 3.9	20.4
266027 2006 FC_{48}	15.4	X	234.85290	59.20261	85.00935	6.35346	0.1014369	0.17982888	3.1085875	20	10 30.3	19.9
266028 2006 FQ_{49}	15.1	X	194.29641	123.62106	94.05588	17.71415	0.1851615	0.17894296	3.1188392	20	12 5.9	20.3
266029 2006 FA_{51}	15.4	X	241.77502	87.59783	107.48773	19.47356	0.2663723	0.18303561	3.0721729	20	12 16.5	20.1
266030 2006 GL_{25}	16.5	X	231.51751	96.82240	58.21176	2.16804	0.1371974	0.17679604	3.1440373	20	11 1.6	21.1
266031 2006 GL_{39}	15.3	X	191.56997	121.67010	76.16788	14.97389	0.2333210	0.17544122	3.1602028	20	11 9.5	20.7
266032 2006 GT_{39}	14.8	X	204.48048	102.32424	58.73931	18.29006	0.0990342	0.17414414	3.1758755	20	10 21.3	19.8
266033 2006 GW_{42}	15.1	X	236.06001	333.37862	222.44439	21.73901	0.2297587	0.18334216	3.0687475	20	12 12.8	19.9
266034 2006 GY_{44}	16.5	X	182.96862	6.16023	201.05979	0.59373	0.1216538	0.17756240	3.1349844	20	11 15.7	21.5
266035 2006 GJ_{53}	15.4	X	239.80713	96.26454	67.20402	16.43800	0.1593610	0.18389503	3.0625937	20	11 20.3	19.7
266036 2006 HY_{12}	15.6	X	185.86238	42.40955	151.07537	6.49797	0.1300190	0.17296518	3.1902907	20	11 3.4	20.7
266037 2006 HW_{18}	16.4	X	291.30368	7.17960	111.39047	2.23990	0.1746889	0.18407407	3.0606075	20	12 2.6	19.9
266038 2006 HC_{19}	15.9	X	199.12053	99.24287	73.16037	5.72197	0.1274021	0.17257181	3.1951370	20	10 22.3	20.9
266039 2006 HR_{56}	15.6	X	178.26859	175.26943	61.95413	11.70873	0.1752432	0.17706763	3.1408216	20	12 12.1	20.8
266040 2006 HM_{69}	17.6	X	256.23924	130.68533	146.95824	1.78213	0.1767416	0.26669078	2.3903640	20	1 29.9	21.4
266041 2006 HD_{109}	15.9	X	298.31937	304.45766	200.82495	9.37426	0.2064195	0.18562224	3.0435659	20	—	—
266042 2006 HV_{119}	16.0	X	128.78215	137.12149	116.84511	4.66709	0.0348061	0.17133158	3.2105376	20	11 16.6	20.8
266043 2006 HM_{129}	16.0	X	47.94788	219.64798	121.92432	5.38035	0.1175479	0.18388587	3.0626954	20	12 10.9	20.3
266044 2006 JB_{7}	15.5	X	77.72484	229.23173	72.13897	5.25913	0.0669723	0.16841728	3.2474685	20	11 17.6	20.1
266045 2006 JU_{43}	15.5	X	156.27729	107.52227	136.11825	26.45715	0.2751818	0.17369414	3.1813584	20	12 6.4	21.6
266046 2006 KG_{57}	15.8	X	203.22172	48.85362	140.97046	5.51661	0.1260554	0.17232720	3.1981598	20	11 15.3	20.8
266047 2006 KA_{69}	15.4	X	65.65079	187.60012	70.87808	14.24652	0.0869955	0.22591822	2.6699423	20	10 1.2	19.3
266048 2006 KB_{87}	17.0	X	0.86351	139.73492	124.18931	25.35943	0.0935723	0.35407168	1.9788304	20	7 1.5	18.6
266049 2006 KL_{99}	15.1	X	206.17936	65.45338	129.69564	16.94704	0.2668266	0.17528391	3.1620933	20	11 17.2	20.7
266050 2006 KL_{107}	15.9	X	159.81352	294.57890	278.00302	1.41540	0.0208452	0.17049051	3.2210879	20	10 31.1	20.5
266051 Hannawieser	15.6	X	213.95885	87.19920	113.09168	26.08643	0.2168921	0.17503775	3.1650572	20	12 4.4	21.0
266052 2006 PB_{2}	16.6	X	160.78566	80.61684	289.49021	11.63934	0.1354147	0.25542326	2.4601547	20	2 20.7	20.5
266053 2006 QJ_{27}	16.6	X	45.97279	304.99429	19.61239	6.56905	0.2811862	0.29296303	2.2452300	20	12 31.9	20.1
266054 2006 QW_{50}	17.2	X	7.68690	163.22852	191.48571	1.77422	0.2063669	0.28903528	2.2655247	20	12 14.8	19.6
266055 2006 QN_{59}	17.4	X	270.88531	231.28022	172.79307	4.13159	0.2334623	0.27810149	2.3245230	20	7 25.6	20.2
266056 2006 QO_{83}	18.1	X	325.18754	176.20699	200.48146	0.84662	0.2395215	0.28447526	2.2896708	20	10 18.6	18.8
266057 2006 QG_{97}	17.7	X	299.83406	235.82789	162.15713	7.04666	0.2304714	0.28132448	2.3067350	20	9 12.6	19.1
266058 2006 QX_{100}	17.6	X	51.21833	69.57890	308.60763	6.87149	0.1564657	0.30083848	2.2058728	20	—	—
266059 2006 QC_{112}	17.9	X	318.67616	202.01001	164.03622	2.57525	0.2638972	0.28064479	2.3104579	20	9 2.1	18.7
266060 2006 QA_{131}	15.2	X	100.27584	261.11744	137.39196	21.52663	0.1313544	0.17105993	3.2139358	20	2 3.2	19.6
266061 2006 QM_{135}	17.4	X	287.06980	164.30898	224.61822	6.18534	0.1070904	0.27946821	2.3169381	20	8 18.6	20.1
266062 2006 QL_{144}	17.1	X	93.92889	153.25920	211.67009	5.94705	0.3125646	0.23355423	2.6114250	20	—	—
266063 2006 QP_{147}	17.9	X	292.73374	67.48228	353.90653	4.67629	0.1416119	0.28447231	2.2896867	20	10 16.9	20.0
266064 2006 QL_{153}	18.2	X	339.72549	278.06638	142.92712	1.85877	0.1792684	0.29553243	2.2321975	20	—	—
266065 2006 QM_{158}	17.7	X	325.01426	199.77723	204.54026	2.34782	0.1653095	0.28880095	2.2667501	20	12 2.7	19.3
266066 2006 RQ_{5}	17.8	X	286.49229	327.82839	184.63834	4.09469	0.0673450	0.30125739	2.2038274	20	—	—
266067 2006 RY_{9}	17.5	X	352.05044	108.04368	255.87871	1.83613	0.2345719	0.28680777	2.2772399	20	12 5.6	19.4
266068 2006 RX_{10}	17.6	X	299.48622	217.37650	177.99132	2.80598	0.2250561	0.28107442	2.3081029	20	9 6.9	19.4
266069 2006 RC_{11}	17.5	X	285.33622	198.30308	157.69882	4.50222	0.2041412	0.27310650	2.3527802	20	6 12.4	20.2
266070 2006 RK_{19}	17.6	X	299.84427	355.93379	30.58547	2.56982	0.2284963	0.27774561	2.3265081	20	8 24.1	19.3
266071 2006 RL_{39}	17.2	X	37.72117	157.83336	214.72038	6.03358	0.1306060	0.29540832	2.2328227	20	—	—
266072 2006 RD_{52}	17.5	X	258.43469	146.64007	25.61317	2.39529	0.0941395	0.29802910	2.2197135	20	—	—
266073 2006 RN_{53}	17.6	X	330.11931	339.79387	22.55553	4.79406	0.1776505	0.28056669	2.3108867	20	10 3.7	19.1
266074 2006 RV_{62}	17.7	X	327.52808	11.36038	34.70009	3.14318	0.2233607	0.28809128	2.2704711	20	12 17.3	19.0
266075 2006 RR_{91}	16.8	X	140.06447	96.28600	179.76482	1.87058	0.1453512	0.22801635	2.6535385	20	—	—
266076 2006 RQ_{95}	16.4	X	143.62739	184.75828	196.86718	4.00775	0.0258412	0.24562152	2.5251767	20	2 8.9	19.9
266077 2006 RP_{96}	17.3	X	317.42999	160.26281	1.81952	5.69894	0.0771535	0.30779415	2.1725135	20	—	—
266078 2006 RC_{97}	17.5	X	345.82329	180.56037	208.57671	3.89004	0.1333864	0.28780909	2.2719549	20	12 15.9	19.7
266079 2006 RG_{101}	17.0	X	80.07911	35.84063	287.70685	4.93455	0.1925809	0.29734150	2.2231343	20	—	—
266080 2006 RQ_{101}	17.4	X	245.24135	291.25021	82.75647	3.31478	0.2131212	0.26789710	2.3831829	20	5 18.2	21.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266081 Villyket	17.6	X	231.37955	21.54686	189.65241	3.39728	0.0702281	0.30318081	2.1944966	20	—	—
266082 2006 RR_{121}	17.9	X	233.48852	73.39886	7.16460	4.57336	0.1249402	0.27588299	2.3369680	20	8 16.1	21.0
266083 2006 SZ_{4}	17.5	X	111.06897	8.52720	346.76847	6.70713	0.1596493	0.30878176	2.1678786	20	—	—
266084 2006 SN_{6}	16.9	X	263.51112	303.15316	72.29111	2.30877	0.3118188	0.26783300	2.3835631	20	5 27.1	20.5
266085 2006 SX_{7}	17.0	X	20.40693	242.70935	157.63643	6.43782	0.1563752	0.29657029	2.2269867	20	—	—
266086 2006 SA_{21}	17.6	X	349.29638	256.38972	157.08180	2.35943	0.1293072	0.29507186	2.2345197	20	—	—
266087 2006 SP_{22}	17.3	X	65.34283	219.66566	130.43018	7.07026	0.2039704	0.29965104	2.2116965	20	—	—
266088 2006 SB_{27}	17.4	X	327.70687	94.52502	279.20325	4.75336	0.1814165	0.28258817	2.2998529	20	10 14.1	19.1
266089 2006 SG_{33}	16.7	X	273.92691	108.60719	314.97386	6.66195	0.0854847	0.28189024	2.3036475	20	9 21.7	19.3
266090 2006 SJ_{35}	17.5	X	332.40719	188.57862	235.71658	1.76865	0.1562603	0.29134816	2.2535188	20	—	—
266091 2006 SP_{52}	17.3	X	339.58529	76.93299	11.11258	5.48391	0.1076119	0.29963732	2.2117640	20	—	—
266092 2006 SM_{53}	17.6	X	279.62022	217.94607	190.22598	1.78771	0.1992349	0.27586772	2.3370543	20	8 21.2	19.8
266093 2006 SB_{56}	17.4	X	39.01581	264.46430	109.57896	2.96001	0.2122161	0.29636749	2.2280025	20	—	—
266094 2006 SO_{59}	17.1	X	60.46079	186.48564	136.59338	7.67374	0.2407735	0.29389412	2.2404854	20	—	—
266095 2006 SG_{60}	17.3	X	8.36671	232.57804	152.78258	7.17480	0.1225526	0.29235644	2.2483346	20	—	—
266096 2006 ST_{67}	17.1	X	81.94660	243.32981	182.27486	11.10909	0.1748264	0.24320517	2.5418749	20	2 5.4	20.1
266097 2006 SE_{75}	17.6	X	269.47951	128.03394	42.34945	4.63900	0.0478462	0.29984918	2.2107220	20	—	—
266098 2006 SK_{78}	17.5	X	291.39106	29.31952	43.99242	6.87086	0.1168410	0.28504142	2.2866379	20	11 6.3	19.7
266099 2006 SO_{93}	17.5	X	172.17345	243.78179	193.26211	0.83090	0.1481706	0.25904384	2.4371777	20	6 1.9	21.1
266100 2006 SG_{97}	18.2	X	314.10960	325.66625	151.28740	1.16857	0.0280963	0.29798001	2.2199573	20	—	—
266101 2006 SO_{126}	17.0	X	5.46033	259.87501	118.95712	6.01106	0.2206721	0.29049720	2.2579176	20	—	—
266102 2006 SK_{130}	17.3	X	38.50733	250.69766	149.72606	3.55182	0.1732105	0.29926635	2.2135914	20	—	—
266103 2006 SB_{131}	17.6	X	347.38867	319.18155	20.90566	2.81881	0.1650494	0.27854272	2.3220675	20	10 5.2	19.4
266104 2006 SP_{132}	16.9	X	291.66849	24.71047	25.40041	5.26145	0.2229457	0.27748149	2.3279842	20	9 15.9	18.8
266105 2006 SQ_{163}	17.6	X	72.98840	147.69152	179.28797	2.70598	0.2140181	0.29607857	2.2294517	20	—	—
266106 2006 SO_{197}	17.5	X	282.97883	7.56009	16.58052	1.47740	0.2009184	0.27310686	2.3527781	20	7 21.6	19.8
266107 2006 ST_{207}	17.5	X	308.33125	122.33842	255.87608	1.37783	0.2073978	0.27776479	2.3264011	20	8 31.6	19.0
266108 2006 SV_{218}	16.8	X	118.38646	348.00356	282.18453	6.89430	0.2097096	0.29826137	2.2185610	20	12 21.6	20.4
266109 2006 ST_{245}	17.2	X	350.54494	273.82386	62.78339	3.29225	0.2465847	0.28097821	2.3086298	20	10 20.2	18.5
266110 2006 SU_{267}	18.0	X	229.93107	280.26735	317.88784	3.95797	0.0694954	0.30647953	2.1787216	20	—	—
266111 2006 SQ_{274}	16.8	X	170.57666	306.64941	29.62295	3.29040	0.1056039	0.23777656	2.5804177	20	1 25.3	20.6
266112 2006 SY_{274}	16.5	X	304.01207	304.45443	43.37220	6.80779	0.1686104	0.26811757	2.3818763	20	7 8.9	19.0
266113 2006 SP_{275}	17.5	X	289.04184	204.61151	225.50550	1.96086	0.0701741	0.27823388	2.3237855	20	10 30.6	19.8
266114 2006 SB_{286}	17.4	X	6.79594	275.55504	127.16480	5.65358	0.1217079	0.29540253	2.2328518	20	—	—
266115 2006 SV_{303}	17.6	X	257.94931	96.88507	36.28070	3.51205	0.1395499	0.28890368	2.2662127	20	12 3.2	19.8
266116 2006 SQ_{310}	17.3	X	174.50603	171.16486	250.62705	2.19569	0.1711729	0.25814453	2.4428348	20	5 15.5	21.2
266117 2006 SK_{317}	17.1	X	123.63211	99.45328	100.41938	2.35787	0.0525334	0.27760958	2.3272681	20	9 21.1	20.0
266118 2006 SP_{341}	17.4	X	337.14782	328.76073	45.59061	3.88262	0.1806369	0.28107853	2.3080804	20	11 9.4	18.9
266119 2006 SO_{342}	17.7	X	146.30298	305.02137	348.64513	5.75973	0.0475002	0.30147316	2.2027757	20	—	—
266120 2006 SD_{345}	17.4	X	2.04270	113.10022	250.47677	2.43384	0.1955906	0.28713258	2.2755222	20	12 16.1	19.7
266121 2006 SO_{353}	17.6	X	20.45998	219.68927	157.79995	4.53975	0.1333371	0.29255495	2.2473174	20	—	—
266122 2006 ST_{391}	17.0	X	330.97216	42.02844	344.29722	5.40866	0.1690797	0.28240125	2.3008677	20	11 11.9	18.8
266123 2006 SY_{400}	16.9	X	260.68090	292.03605	122.58414	10.00045	0.1905622	0.27309525	2.3528448	20	8 3.6	19.7
266124 2006 SG_{413}	16.9	X	182.34955	297.67383	93.05395	10.62843	0.1948558	0.25756857	2.4464752	20	4 18.9	21.1
266125 2006 TP_{12}	17.9	X	310.07571	251.92790	134.41574	3.15190	0.1748042	0.28062101	2.3105884	20	9 26.2	19.6
266126 2006 TQ_{16}	17.6	X	77.23744	291.34772	22.46450	2.94019	0.1694971	0.29381238	2.2409009	20	—	—
266127 2006 TR_{21}	17.8	X	255.46234	244.51283	193.99424	1.89150	0.1407042	0.27492936	2.3423690	20	9 7.2	20.7
266128 2006 TB_{27}	17.5	X	352.29063	38.48946	32.54058	3.62976	0.1215793	0.29407651	2.2395589	20	—	—
266129 2006 TJ_{36}	16.8	X	227.45754	94.75000	32.04621	10.51767	0.1367387	0.27779587	2.3262275	20	10 10.5	19.7
266130 2006 TY_{37}	17.2	X	145.20120	129.14165	38.38434	5.81267	0.0477771	0.27145049	2.3623394	20	9 4.2	20.4
266131 2006 TH_{39}	17.4	X	299.85659	33.17548	2.83349	0.42142	0.1175499	0.27747379	2.3280273	20	9 23.5	19.5
266132 2006 TT_{45}	17.6	X	42.88713	156.61881	200.17418	1.72230	0.1826438	0.29227161	2.2487696	20	—	—
266133 2006 TD_{49}	17.6	X	301.33048	47.86576	22.14226	2.57610	0.1841976	0.28362949	2.2942204	20	11 16.1	19.3
266134 2006 TA_{58}	17.2	X	31.65261	268.23614	41.71563	2.89176	0.1734444	0.28476750	2.2881041	20	11 10.1	19.7
266135 2006 TG_{63}	16.3	X	203.08512	315.43066	175.10490	23.81254	0.1794056	0.27543463	2.3395034	20	9 9.6	19.8
266136 2006 TS_{63}	17.0	X	312.04648	0.81463	66.37303	5.15916	0.1365163	0.28633816	2.2797290	20	12 7.9	18.6
266137 2006 TH_{66}	17.5	X	186.87462	0.05485	61.59809	3.10054	0.2000794	0.26055205	2.4277635	20	5 26.6	21.5
266138 2006 TH_{71}	17.6	X	99.77239	28.25212	308.23158	2.04971	0.1596530	0.30233517	2.1985867	20	—	—
266139 2006 TR_{80}	17.1	X	185.19650	38.98178	259.15339	5.13246	0.1221439	0.31013467	2.1615693	20	—	—
266140 2006 TP_{89}	17.4	X	228.76905	82.50243	18.41087	6.15114	0.0999784	0.27351029	2.3504640	20	9 11.2	20.4
266141 2006 TF_{97}	17.1	X	169.50967	237.64718	257.97529	4.92523	0.1313588	0.26734906	2.3864386	20	8 14.1	20.8
266142 2006 TM_{97}	17.6	X	247.36506	158.21824	4.22134	4.72512	0.0510055	0.29034816	2.2586902	20	—	—
266143 2006 TB_{100}	18.4	X	258.40868	124.50197	315.98420	2.38321	0.1766935	0.27605830	2.3359785	20	9 8.2	20.9
266144 2006 TX_{100}	17.6	X	302.49026	138.79626	301.12769	1.98247	0.1714976	0.28484132	2.2877087	20	12 6.8	19.3
266145 2006 TA_{123}	17.5	X	288.85761	305.65647	175.01286	2.35048	0.0914250	0.28851189	2.2682639	20	—	—
266146 2006 UY_{12}	17.3	X	259.58755	55.54583	90.16546	3.36870	0.0949949	0.28906177	2.2653864	20	12 31.4	19.5
266147 2006 UG_{29}	17.7	X	283.04584	341.57019	217.13676	2.89523	0.1260358	0.30740118	2.1743646	20	—	—
266148 2006 UT_{30}	18.0	X	232.64605	87.11407	26.56481	5.97650	0.0709469	0.27877057	2.3208021	20	10 8.2	20.6
266149 2006 UH_{32}	17.8	X	235.56422	221.89267	216.27026	3.44293	0.2083893	0.27023459	2.3694202	20	7 31.9	21.2
266150 2006 UN_{35}	17.2	X	322.92599	29.63936	315.79498	1.79375	0.2304440	0.27431528	2.3458634	20	8 8.9	18.7
266151 2006 UB_{37}	17.6	X	254.56086	190.01295	10.20708	2.13104	0.1091286	0.30000810	2.2099412	20	—	—
266152 2006 UG_{59}	18.0	X	255.02596	147.62219	344.78385	2.07893	0.1067642	0.28566165	2.2833269	20	12 1.3	20.3
266153 2006 UR_{67}	16.9	X	304.88599	76.98364	65.94306	6.50157	0.0763163	0.29955685	2.2121601	20	—	—
266154 2006 UW_{67}	17.1	X	334.35472	222.19989	138.00744	4.23473	0.2246893	0.28078556	2.3096856	20	10 15.9	18.4
266155 2006 UB_{68}	17.0	X	319.11921	266.52683	80.56156	7.17961	0.1352470	0.27448085	2.3449199	20	8 15.7	19.2
266156 2006 UF_{80}	17.2	X	153.99923	330.16305	113.73551	2.44304	0.1593571	0.25595855	2.4567235	20	5 24.9	20.9
266157 2006 UL_{90}	16.5	X	337.50537	106.76413	237.77012	8.11212	0.1318723	0.20222727	2.8745921	20	8 28.9	20.0
266158 2006 UA_{93}	17.4	X	295.01756	233.86478	143.22345	1.72758	0.1794454	0.27424829	2.3462454	20	8 4.9	19.6
266159 2006 UZ_{105}	17.5	X	166.66747	65.63922	71.16228	5.82200	0.1740513	0.26584830	2.3954115	20	8 16.6	21.4
266160 2006 UV_{109}	17.0	X	358.72268	339.19440	292.80397	6.20607	0.0933760	0.27223648	2.3577902	20	7 3.4	19.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266161 2006 UH_{112}	17.3	X	308.73278	260.60947	203.86435	6.55336	0.1050689	0.29642500	2.2277143	20	—	—
266162 2006 UA_{131}	17.9	X	236.35123	201.81812	240.09821	2.11995	0.1677935	0.27180895	2.3602620	20	8 12.6	21.1
266163 2006 UM_{155}	17.4	X	276.28735	39.13192	80.08059	3.20845	0.1090003	0.28958189	2.2626729	20	12 20.0	19.3
266164 2006 UD_{160}	17.7	X	196.11504	147.10298	81.17833	2.69654	0.1177050	0.29808896	2.2194164	20	—	—
266165 2006 UO_{200}	17.0	X	9.99016	21.31634	16.72623	7.67233	0.0777882	0.29170049	2.2517039	20	—	—
266166 2006 UF_{217}	17.5	X	241.39040	81.53588	336.96939	0.59932	0.1433462	0.26708036	2.3880390	20	7 21.2	20.5
266167 2006 UN_{219}	17.1	X	286.90659	41.35275	31.47429	6.69314	0.0726893	0.28239275	2.3009138	20	10 31.5	19.4
266168 2006 UY_{223}	17.7	X	258.18852	242.52358	214.72605	4.24550	0.1376484	0.28175716	2.3043728	20	10 10.1	20.1
266169 2006 UN_{225}	16.8	X	311.13597	142.29425	250.11960	5.95000	0.1857422	0.28062934	2.3105427	20	10 3.2	18.6
266170 2006 UC_{252}	16.8	X	297.42283	62.59911	316.48893	3.88220	0.2430469	0.27438886	2.3454440	20	8 1.5	18.6
266171 2006 UL_{253}	17.2	X	233.51337	71.68284	39.93540	7.51081	0.0562222	0.27797358	2.3252360	20	10 10.0	19.9
266172 2006 UW_{266}	17.0	X	312.57296	78.31121	315.51853	6.59472	0.1036326	0.27878316	2.3207322	20	10 11.9	19.3
266173 2006 UR_{269}	17.2	X	290.26415	150.42055	260.55183	5.88682	0.1833752	0.27702612	2.3305347	20	9 14.8	19.5
266174 2006 UF_{278}	17.3	X	235.80147	171.50985	25.14881	4.47148	0.0624848	0.29645521	2.2275630	20	—	—
266175 2006 UQ_{282}	17.5	X	315.68256	268.79004	80.56358	1.69847	0.2356047	0.27375449	2.3490660	20	7 26.3	19.1
266176 2006 UA_{329}	17.5	X	186.68409	126.66875	41.75743	5.15634	0.1306248	0.27552452	2.3389946	20	10 18.1	20.7
266177 2006 VT_{18}	17.8	X	243.74880	161.99693	264.13725	2.41669	0.1290798	0.26988248	2.3714807	20	8 5.3	20.9
266178 2006 VF_{19}	17.5	X	246.60388	275.32023	258.41653	3.60154	0.0902651	0.29061238	2.2573209	20	—	—
266179 2006 VU_{35}	17.4	X	297.87773	36.79070	56.46428	3.54671	0.1020703	0.28529423	2.2852869	20	12 19.6	19.4
266180 2006 VD_{43}	17.0	X	231.98634	70.43394	45.39737	7.54762	0.0570917	0.27708195	2.3302216	20	10 13.6	19.8
266181 2006 VX_{46}	17.2	X	179.52088	306.48294	261.79804	2.83527	0.0876213	0.28529535	2.2852809	20	12 6.1	20.3
266182 2006 VA_{63}	17.0	X	227.78135	267.24353	245.39524	4.31487	0.1594546	0.27917348	2.3185685	20	11 9.6	19.8
266183 2006 VE_{75}	17.0	X	213.56468	86.68965	28.47909	2.49269	0.1639566	0.26809949	2.3819834	20	9 2.9	20.4
266184 2006 VM_{86}	17.0	X	313.75813	315.38539	85.01525	6.91934	0.0979146	0.27899816	2.3195398	20	10 31.5	19.2
266185 2006 VS_{100}	17.1	X	197.67176	282.45858	114.15388	2.65487	0.1501872	0.25635201	2.4542091	20	5 6.2	20.9
266186 2006 VM_{101}	17.3	X	216.76251	300.92378	124.08443	3.39549	0.1714861	0.26402252	2.4064420	20	6 29.1	21.1
266187 2006 VL_{103}	17.6	X	330.19138	205.97586	161.29714	2.16121	0.2419854	0.27776596	2.3263945	20	10 14.7	18.7
266188 2006 VX_{103}	17.7	X	240.02427	259.73593	151.60331	2.42285	0.2452367	0.26502405	2.4003755	20	6 27.5	21.4
266189 2006 VG_{106}	17.1	X	59.00765	209.96522	137.36735	7.43633	0.2424230	0.29495761	2.2350967	20	—	—
266190 2006 VS_{106}	17.0	X	324.10450	301.77069	120.87426	6.59217	0.0873633	0.28602893	2.2813719	20	12 21.3	19.2
266191 2006 VS_{109}	17.1	X	323.02868	242.87641	161.03201	6.35896	0.1656393	0.28209837	2.3025143	20	11 26.3	19.0
266192 2006 VC_{112}	17.7	X	293.19294	266.36642	157.98204	0.74488	0.1995920	0.27943255	2.3171353	20	10 15.7	19.5
266193 2006 VC_{130}	17.3	X	91.99790	146.59887	206.54224	2.48095	0.0998586	0.22585398	2.6704486	20	—	—
266194 2006 VW_{132}	17.1	X	216.92557	276.16070	216.41541	5.88413	0.0668441	0.27602202	2.3361832	20	10 11.8	20.0
266195 2006 VT_{134}	16.8	X	251.33546	201.81752	276.48639	4.92214	0.1763424	0.27682045	2.3316889	20	10 20.6	19.5
266196 2006 VG_{152}	18.1	X	290.06175	104.98289	276.16939	0.34069	0.1932506	0.27268302	2.3552155	20	7 30.3	20.1
266197 2006 VX_{168}	17.0	X	91.29429	274.99245	166.68668	0.97906	0.1423448	0.23850862	2.5751350	20	3 10.0	20.3
266198 2006 VQ_{170}	17.5	X	206.97441	349.52594	106.84540	2.29620	0.1060050	0.26012572	2.4304155	20	8 5.5	20.9
266199 2006 WH_{2}	15.8	X	227.13861	267.99978	112.94696	14.05909	0.1652476	0.25652689	2.4530936	20	5 17.8	19.8
266200 2006 WK_{10}	17.2	X	79.42792	171.63269	196.29607	6.22848	0.0760073	0.22477087	2.6790205	20	—	—
266201 2006 WZ_{17}	17.8	X	201.28770	217.95736	14.40765	4.83420	0.0824735	0.29686108	2.2255322	20	—	—
266202 2006 WO_{20}	17.6	X	189.41627	83.24221	138.91311	3.65129	0.1433064	0.28703212	2.2760531	20	12 29.6	20.6
266203 2006 WJ_{28}	17.4	X	206.13939	60.37473	86.81732	4.65930	0.1273780	0.27448405	2.3449017	20	10 13.4	20.6
266204 2006 WS_{56}	15.9	X	183.04696	71.62372	263.95976	2.11676	0.1925420	0.23990336	2.5651445	20	2 7.9	20.2
266205 2006 WR_{58}	17.4	X	4.35333	89.37191	280.09647	3.06928	0.1574598	0.28503016	2.2866981	20	12 21.0	19.7
266206 2006 WA_{68}	16.7	X	164.10042	239.64192	116.02905	4.69069	0.2673955	0.24225560	2.5485129	20	2 21.6	21.0
266207 2006 WY_{86}	16.1	X	7.93227	265.75600	69.84491	23.07577	0.1349404	0.27617876	2.3352992	20	11 9.2	18.8
266208 2006 WW_{93}	17.6	X	269.48509	26.14076	87.25229	3.83294	0.1170233	0.28202594	2.3029085	20	11 26.2	20.0
266209 2006 WP_{96}	16.3	X	48.30766	172.66760	58.91515	8.07295	0.0707196	0.26221714	2.4174750	20	7 26.6	19.3
266210 2006 WE_{103}	17.3	X	273.45441	46.49463	67.73331	3.62488	0.0670076	0.28262089	2.2996754	20	12 9.5	19.6
266211 2006 WL_{135}	17.1	X	260.19714	274.17057	207.19101	6.31494	0.0563482	0.28275730	2.2989357	20	12 1.1	19.6
266212 2006 WH_{150}	17.7	X	239.65103	291.95507	128.42939	3.03395	0.1624689	0.26669367	2.3903468	20	7 18.9	21.1
266213 2006 WV_{153}	17.2	X	252.03366	131.66468	47.93731	5.19160	0.1106834	0.29588009	2.2304486	20	—	—
266214 2006 WV_{154}	16.0	X	76.13330	62.60378	238.68371	11.32065	0.1876764	0.21429291	2.7656519	20	12 7.3	20.2
266215 2006 WR_{157}	16.9	X	17.24537	350.29189	357.20376	6.00426	0.1322803	0.28431730	2.2905188	20	12 3.9	19.6
266216 2006 WV_{171}	17.8	X	250.41746	311.18269	98.95151	2.01334	0.1186701	0.26665236	2.3905936	20	7 24.8	20.8
266217 2006 WS_{184}	16.6	X	209.00124	167.01817	286.71698	4.38607	0.0681342	0.25967537	2.4332246	20	8 6.5	20.0
266218 2006 WD_{189}	16.4	X	74.96543	13.53362	121.49670	16.25248	0.1654118	0.23511156	2.5998805	20	5 9.3	20.0
266219 2006 WP_{195}	16.8	X	122.90570	134.00733	266.73279	3.46569	0.2016591	0.24012702	2.5635514	20	3 2.2	20.5
266220 2006 WU_{198}	17.0	X	209.42346	176.70432	272.05571	5.35689	0.0859904	0.26383150	2.4076034	20	7 29.4	20.5
266221 2006 WA_{200}	16.9	X	342.81762	55.98942	268.54681	2.72246	0.1610659	0.26921683	2.3753881	20	8 24.9	18.8
266222 2006 WD_{200}	16.8	X	60.46589	335.37644	97.57728	3.19659	0.0890696	0.23056841	2.6339216	20	1 6.1	19.8
266223 2006 WJ_{200}	17.4	X	172.18421	319.13582	245.36754	3.40037	0.0934662	0.27908314	2.3190689	20	11 20.9	20.5
266224 2006 WS_{202}	16.3	X	118.30504	296.24252	128.07741	12.63185	0.0284752	0.23118896	2.6292062	20	3 9.9	19.9
266225 2006 WW_{202}	16.6	X	82.53595	127.18882	279.61136	4.07655	0.1166523	0.22535438	2.6743940	20	1 9.5	19.8
266226 2006 WF_{205}	16.2	X	267.03919	184.56143	79.07869	13.89869	0.1717065	0.23903234	2.5713722	20	1 29.3	20.3
266227 2006 XR	16.2	X	12.68118	98.16899	89.92887	6.36095	0.0649561	0.24241269	2.5474118	20	3 28.2	19.2
266228 2006 XU_{4}	17.2	X	193.94763	213.14385	274.04576	4.38743	0.1831707	0.26406245	2.4061994	20	8 24.8	21.1
266229 2006 XC_{8}	16.1	X	88.59127	125.69956	246.12089	12.10030	0.1864249	0.22776450	2.6554942	20	—	—
266230 2006 XM_{12}	17.4	X	18.41148	272.84129	23.26719	1.31703	0.1839878	0.27003014	2.3706161	20	9 29.2	19.5
266231 2006 XK_{15}	16.1	X	119.41617	137.00424	263.92121	4.42788	0.1593209	0.23671726	2.5881102	20	2 22.3	19.7
266232 2006 XO_{17}	17.0	X	151.51079	141.42941	355.92842	3.20166	0.1289563	0.25590118	2.4570907	20	7 31.0	20.6
266233 2006 XQ_{19}	17.3	X	211.81057	258.70176	164.52118	1.42602	0.1699407	0.25797140	2.4439276	20	6 21.8	21.0
266234 2006 XJ_{22}	17.3	X	261.34811	353.78379	111.38355	2.95645	0.1436090	0.27641815	2.3339507	20	10 26.8	19.9
266235 2006 XB_{23}	17.0	X	149.37560	259.74154	118.72381	2.38774	0.1373799	0.24010533	2.5637057	20	2 26.5	20.8
266236 2006 XY_{24}	17.4	X	235.14004	351.24916	92.10918	2.22442	0.1601824	0.26778025	2.3838762	20	8 15.5	20.7
266237 2006 XK_{37}	16.7	X	186.59988	7.47057	103.57075	8.11313	0.0834049	0.25955994	2.4339460	20	8 4.1	20.1
266238 2006 XZ_{39}	18.0	X	219.76986	293.36757	168.37136	1.96039	0.1528573	0.26705013	2.3882192	20	8 22.4	21.3
266239 2006 XT_{40}	16.9	X	149.94026	1.55788	156.97515	3.69351	0.1280104	0.26158132	2.4213909	20	8 25.7	20.6
266240 2006 XY_{46}	16.5	X	120.86872	163.91269	341.03813	1.86166	0.1436456	0.25455237	2.4657628	20	7 9.1	20.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266241 2006 XD_{51}	16.6	X	300.11351	33.82994	282.78103	6.54551	0.0962291	0.25356399	2.4721662	20	5 25.6	19.6
266242 2006 XT_{52}	17.2	X	241.02769	163.45018	270.85931	4.45090	0.2050080	0.26602462	2.3943529	20	8 2.1	20.5
266243 2006 XB_{57}	16.6	X	236.39842	150.88920	285.70393	11.25382	0.2073151	0.26769844	2.3843618	20	7 29.9	20.2
266244 2006 XX_{60}	17.2	X	107.13443	289.89470	113.93451	6.36219	0.2966899	0.23896160	2.5718796	20	3 5.3	20.9
266245 2006 XV_{63}	16.3	X	25.74047	79.77592	80.45272	9.08842	0.0997714	0.23667147	2.5884440	20	3 13.3	19.3
266246 2006 XH_{70}	17.1	X	178.39958	309.43662	117.37238	7.83589	0.1511084	0.25071158	2.4908818	20	5 27.4	21.1
266247 2006 XX_{70}	16.7	X	19.59917	7.68828	270.05589	4.30545	0.1606448	0.25712238	2.4493046	20	8 25.3	19.2
266248 2006 XN_{73}	16.1	X	238.00855	178.00710	148.32935	5.11368	0.1386077	0.23205549	2.6226569	20	3 19.8	20.2
266249 2006 YM_{1}	17.5	X	254.53644	132.43627	271.55628	0.58279	0.1940254	0.26261373	2.4150406	20	7 9.8	20.9
266250 2006 YO_{1}	16.9	X	111.50627	184.42303	297.65146	2.85629	0.1569363	0.24106873	2.5568708	20	5 29.6	20.7
266251 2006 YE_{2}	17.0	X	136.08943	70.93606	123.26469	2.73733	0.1766610	0.26243634	2.4161287	20	9 29.7	20.8
266252 2006 YE_{3}	16.4	X	114.87898	331.21927	277.55451	9.15167	0.1619691	0.27538690	2.3397737	20	11 16.2	20.2
266253 2006 YB_{4}	16.6	X	142.64955	192.81321	330.25925	5.41307	0.1356369	0.25935744	2.4352127	20	8 24.3	20.3
266254 2006 YZ_{8}	16.6	X	257.05362	58.71276	327.50104	4.05004	0.2022426	0.25874077	2.4390805	20	6 17.1	20.1
266255 2006 YB_{9}	16.9	X	138.93906	66.48577	332.21279	3.64552	0.0759355	0.23414783	2.6070095	20	3 4.5	20.4
266256 2006 YO_{16}	17.1	X	117.60315	103.50703	71.03381	2.19546	0.1250386	0.25562378	2.4588680	20	8 13.2	20.6
266257 2006 YA_{19}	16.2	X	48.89087	170.21194	294.52167	13.19013	0.2152401	0.22729282	2.6591667	20	2 7.7	18.7
266258 2006 YD_{19}	17.1	X	246.46551	31.44982	25.43961	2.29490	0.1452068	0.26172154	2.4205259	20	7 25.4	20.3
266259 2006 YK_{36}	17.0	X	223.94042	314.88089	90.83249	10.01894	0.0600843	0.25399457	2.4693715	20	6 21.3	20.1
266260 2006 YM_{36}	17.3	X	132.43426	87.52257	12.13952	2.58035	0.0315306	0.24536483	2.5269375	20	5 9.7	20.7
266261 2006 YD_{37}	17.0	X	136.45927	163.00275	6.97342	2.81973	0.1543633	0.25681550	2.4512554	20	8 28.4	20.9
266262 2006 YY_{41}	15.9	X	183.14756	286.54993	85.53945	9.81982	0.1017255	0.24422523	2.5347922	20	3 26.3	19.9
266263 2006 YG_{43}	16.2	X	103.73577	276.29270	298.48670	14.40961	0.1044765	0.25985448	2.4321065	20	9 10.0	19.9
266264 2006 YC_{47}	16.8	X	188.63383	58.86044	88.63535	7.03324	0.0550918	0.27022825	2.3694573	20	10 1.6	20.0
266265 2007 AY_{3}	16.4	X	146.80055	164.19570	353.39633	6.26670	0.1023020	0.25747846	2.4470459	20	8 21.9	19.9
266266 2007 AL_{6}	17.3	X	120.04715	65.13377	116.35661	1.90731	0.1197636	0.25759834	2.4462866	20	8 24.5	20.8
266267 2007 AX_{9}	16.1	X	129.59650	276.72183	107.60515	13.37495	0.1967479	0.23457983	2.6038079	20	2 22.9	20.1
266268 2007 AE_{11}	16.1	X	239.37408	260.03419	125.59462	16.38826	0.1278402	0.25383775	2.4703884	20	6 8.2	19.9
266269 2007 AM_{14}	17.3	X	213.43187	355.58895	152.15069	1.66959	0.1248205	0.26932445	2.3747553	20	10 20.4	20.4
266270 2007 AZ_{15}	17.2	X	218.35203	159.67034	235.05928	1.95154	0.1902102	0.25315322	2.4748397	20	5 20.8	21.3
266271 2007 AE_{16}	17.1	X	98.28409	135.53675	5.37465	5.65130	0.1863514	0.24335978	2.5407982	20	6 12.2	20.8
266272 2007 AN_{16}	17.2	X	124.21435	320.19763	151.10315	2.65616	0.1669717	0.24421870	2.5348374	20	5 31.3	20.9
266273 2007 AX_{16}	17.0	X	144.96396	205.97124	301.35083	4.15089	0.0977145	0.25621063	2.4551118	20	8 4.1	20.5
266274 2007 AH_{20}	16.5	X	124.55641	108.48794	69.15780	3.27085	0.1155274	0.25687108	2.4509018	20	8 25.0	20.1
266275 2007 AS_{22}	16.9	X	139.34688	304.66530	198.00392	2.18038	0.1496172	0.25381507	2.4705356	20	7 24.8	20.7
266276 2007 AX_{23}	17.3	X	156.91009	339.05441	170.27016	2.55689	0.1462601	0.25725664	2.4484524	20	8 20.2	21.0
266277 2007 AG_{24}	17.1	X	134.19983	359.12463	166.98274	2.17243	0.1297314	0.25488959	2.4635874	20	8 18.7	20.9
266278 2007 BO_{2}	17.1	X	194.68788	1.26817	95.01581	2.59204	0.1515561	0.25671032	2.4519249	20	7 19.5	21.0
266279 2007 BD_{4}	17.0	X	160.53341	13.45252	133.25260	4.57638	0.1147452	0.25730697	2.4481331	20	8 21.4	20.5
266280 2007 BE_{4}	16.3	X	46.48044	242.76733	301.87433	10.66166	0.1023159	0.24029233	2.5623755	20	5 14.3	19.5
266281 2007 BK_{6}	16.4	X	130.62169	73.65440	78.35325	7.99043	0.0744169	0.25345278	2.4728893	20	7 24.8	19.9
266282 2007 BA_{7}	16.8	X	151.61472	80.60373	95.01139	3.15574	0.1415194	0.26115029	2.4240545	20	9 20.5	20.5
266283 2007 BK_{11}	16.9	X	168.67903	313.43063	111.97781	2.48878	0.0241361	0.24546625	2.5262414	20	5 11.1	20.1
266284 2007 BO_{14}	17.0	X	91.43240	232.03711	336.94827	4.30363	0.1526427	0.25330363	2.4738599	20	8 31.6	20.4
266285 2007 BW_{14}	16.8	X	164.62309	235.35384	122.80821	16.55619	0.2542504	0.23340371	2.6125476	20	2 26.6	21.4
266286 2007 BQ_{19}	16.7	X	180.13407	83.09095	305.28435	3.25112	0.2459902	0.24448100	2.5330240	20	4 8.8	21.2
266287 2007 BU_{29}	16.3	X	59.83624	14.94860	86.78404	4.68887	0.1336524	0.22854558	2.6494404	20	2 19.9	19.3
266288 2007 BM_{31}	17.1	X	72.13832	12.21321	147.30385	3.69583	0.1127349	0.24091656	2.5579474	20	5 24.5	20.2
266289 2007 BQ_{31}	16.9	X	242.24918	274.85261	121.41506	2.16939	0.1924460	0.25839759	2.4412396	20	6 15.4	20.5
266290 2007 BL_{36}	16.2	X	345.94221	146.87945	96.97367	7.40908	0.1113105	0.23968369	2.5667115	20	4 29.3	19.1
266291 2007 BF_{42}	16.9	X	130.54744	131.67706	306.86421	5.80415	0.1497296	0.24005117	2.5640914	20	4 20.4	20.9
266292 2007 BV_{43}	16.2	X	354.39607	227.83888	321.36984	5.34773	0.1041083	0.22900022	2.6459326	20	2 24.0	19.1
266293 2007 BB_{44}	16.5	X	261.96214	261.33180	145.40154	1.69779	0.1795452	0.25998785	2.4312746	20	7 25.1	19.6
266294 2007 BW_{45}	17.1	X	213.27751	288.56574	169.97970	2.27723	0.1752130	0.26000555	2.4311643	20	8 8.2	20.9
266295 2007 BR_{47}	16.9	X	55.52013	95.28873	349.03885	5.80576	0.2236069	0.22536192	2.6743343	20	1 29.9	19.4
266296 2007 BZ_{52}	16.6	X	337.21252	248.12057	326.99186	7.90756	0.0855769	0.23232956	2.6205939	20	3 3.8	19.7
266297 2007 BN_{70}	15.7	X	33.93076	96.53424	24.85543	14.58881	0.0457553	0.21403983	2.7678315	20	2 6.3	19.5
266298 2007 BB_{75}	16.7	X	303.20415	241.62635	332.62102	10.74067	0.0233146	0.22366645	2.6878322	20	1 29.8	20.4
266299 2007 BK_{78}	17.1	X	130.73221	146.70814	286.43353	3.33948	0.1408228	0.23732872	2.5836629	20	4 13.9	20.9
266300 2007 BN_{90}	16.8	X	303.82161	318.59270	303.00489	3.64138	0.1718208	0.23481137	2.6020959	20	3 4.4	20.1
266301 2007 BT_{101}	16.1	X	39.60085	48.40555	89.72004	12.58262	0.1353713	0.22994750	2.6386609	20	3 11.1	19.2
266302 2007 CG	17.0	X	172.00737	251.45948	151.37980	4.33874	0.2344963	0.24325704	2.5415136	20	4 23.1	21.3
266303 2007 CK_{5}	17.0	X	115.87687	93.69264	350.47534	2.43756	0.1733496	0.23732669	2.5836777	20	4 16.6	20.7
266304 2007 CO_{8}	16.7	X	282.89060	175.96642	120.49853	10.74943	0.0758095	0.24128605	2.5553354	20	4 12.9	20.3
266305 2007 CW_{11}	16.4	X	132.10987	138.21430	295.46770	12.64562	0.1575781	0.23941052	2.5686636	20	4 12.9	20.5
266306 2007 CD_{12}	16.9	X	7.17938	267.67144	320.36044	4.26912	0.1708329	0.23830721	2.5765857	20	5 10.7	19.4
266307 2007 CS_{14}	16.8	X	140.36348	109.74536	306.28088	3.38420	0.1119573	0.23587081	2.5942984	20	3 30.7	20.7
266308 2007 CR_{19}	17.2	X	138.86549	260.22013	168.12226	3.84944	0.1228210	0.23895507	2.5719265	20	4 17.5	21.0
266309 2007 CO_{20}	16.1	X	23.52601	286.41086	307.90075	5.37942	0.1940811	0.24259367	2.5461446	20	7 1.9	18.3
266310 2007 CO_{29}	17.2	X	161.61261	180.62275	311.51497	3.52001	0.1624550	0.25508708	2.4623157	20	8 2.7	21.0
266311 2007 CK_{31}	16.8	X	64.11028	293.38423	314.90853	1.22943	0.1398223	0.25512184	2.4620920	20	9 18.8	19.8
266312 2007 CY_{37}	15.8	X	227.34075	2.65362	335.24107	11.51795	0.1953951	0.23503628	2.6004357	20	3 16.4	20.2
266313 2007 CU_{40}	17.1	X	123.18571	280.74667	142.55754	4.57225	0.1030375	0.23362904	2.6108675	20	3 22.7	20.7
266314 2007 CO_{45}	17.0	X	82.87081	78.58174	340.67175	4.16670	0.3013659	0.22970428	2.6405232	20	2 24.1	20.0
266315 2007 CQ_{50}	16.2	X	97.50257	318.03995	158.08418	12.37289	0.1077261	0.23465793	2.6032301	20	5 2.3	19.9
266316 2007 CT_{52}	16.5	X	113.79051	84.63242	23.16765	12.26336	0.2392005	0.24011997	2.5636016	20	5 19.9	20.7
266317 2007 CQ_{56}	17.0	X	77.81966	309.91161	220.16704	3.32050	0.1734179	0.24177964	2.5518564	20	6 25.0	20.3
266318 2007 CS_{56}	16.8	X	141.90647	1.06286	166.98190	9.86888	0.1639260	0.25480426	2.4641374	20	8 29.8	20.6
266319 2007 CV_{64}	16.5	X	264.20955	236.38783	329.18239	4.53520	0.0304646	0.21362896	2.7713793	20	—	—
266320 2007 CD_{65}	16.1	X	271.89118	309.60710	336.90119	8.88134	0.0645981	0.23214340	2.6219947	20	3 12.1	19.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266321 2007 CL_{65}	16.1	X	127.17840	15.25159	328.84924	6.13578	0.1920646	0.21570843	2.7535395	20	1 1.6	20.2
266322 2007 CU_{65}	17.6	X	135.14651	97.53091	305.57861	0.89367	0.1424033	0.23294477	2.6159779	20	3 13.4	21.3
266323 2007 DL_{2}	16.3	X	20.30499	263.99477	323.08151	10.49647	0.0272019	0.24000935	2.5643892	20	5 27.0	19.8
266324 2007 DT_{2}	16.7	X	4.85956	85.62680	104.92422	4.48285	0.0640954	0.23134030	2.6280595	20	3 19.1	19.9
266325 2007 DF_{6}	16.4	X	217.50475	4.12531	351.08349	5.28399	0.1877411	0.23452340	2.6042256	20	3 31.2	20.8
266326 2007 DV_{9}	16.4	X	142.24323	212.88816	138.57663	7.02299	0.0568898	0.21652416	2.7466194	20	1 9.6	20.3
266327 2007 DN_{17}	16.6	X	216.07808	293.62573	23.71823	4.44712	0.1176175	0.22714724	2.6603028	20	2 18.5	20.8
266328 2007 DC_{19}	17.1	X	192.19149	222.85619	144.84210	2.86101	0.1186181	0.23304922	2.6151962	20	3 26.5	21.1
266329 2007 DB_{24}	16.8	X	21.19895	178.31420	348.21259	1.12712	0.0960191	0.22865976	2.6485584	20	3 9.9	19.8
266330 2007 DH_{24}	16.7	X	316.62874	356.30433	285.92635	1.39944	0.0797002	0.23806016	2.5783680	20	5 5.3	19.7
266331 2007 DP_{25}	16.8	X	140.30281	303.41042	135.40286	3.47356	0.2304429	0.24028768	2.5624086	20	5 10.9	21.1
266332 2007 DG_{38}	16.6	X	144.02818	63.70273	308.81647	1.04958	0.0903898	0.22074780	2.7114720	20	2 10.1	20.6
266333 2007 DJ_{42}	16.8	X	84.65396	195.15478	324.54772	3.72564	0.1209549	0.24082292	2.5586105	20	6 11.5	20.1
266334 2007 DB_{47}	16.8	X	130.32195	218.40083	205.01459	4.61422	0.2633139	0.23817748	2.5775212	20	4 14.6	20.9
266335 2007 DF_{59}	16.7	X	78.11999	106.10472	324.75657	11.96933	0.2456403	0.22817830	2.6522828	20	2 21.9	19.6
266336 2007 DT_{59}	17.2	X	47.03729	160.86732	357.38335	2.97386	0.2258111	0.23293268	2.6160685	20	4 27.2	19.7
266337 2007 DD_{60}	16.4	X	56.05144	338.15262	167.82370	11.45265	0.1269106	0.23114311	2.6295539	20	4 14.7	19.5
266338 2007 DO_{70}	16.4	X	37.33859	96.73982	353.76790	4.60404	0.0399391	0.21595758	2.7514212	20	—	—
266339 2007 DW_{74}	16.8	X	99.32583	161.15381	164.69999	2.44115	0.0507019	0.20145011	2.8819805	20	—	—
266340 2007 DW_{77}	16.3	X	284.48177	168.28464	133.50671	6.21903	0.0641257	0.23810639	2.5780343	20	4 21.6	19.7
266341 2007 DK_{80}	16.9	X	9.50878	47.18097	146.29296	5.95846	0.1052845	0.23135395	2.6279561	20	3 29.3	19.8
266342 2007 DO_{86}	15.7	X	319.44508	149.22693	151.10393	8.16098	0.2195523	0.24302080	2.5431604	20	5 18.1	18.4
266343 2007 DT_{89}	17.0	X	162.34476	256.16212	153.12679	4.21745	0.0256463	0.23549597	2.5970505	20	4 12.5	20.4
266344 2007 DE_{90}	17.3	X	205.00611	112.47434	19.52850	2.21413	0.1991247	0.26197085	2.4189900	20	9 11.8	20.9
266345 2007 DU_{93}	15.9	X	223.83429	277.90224	10.48531	9.18710	0.0419688	0.21965354	2.7204698	20	1 26.6	19.9
266346 2007 DE_{95}	17.2	X	55.85372	98.72413	59.55047	5.13440	0.1973867	0.23371987	2.6101911	20	5 10.4	20.1
266347 2007 DK_{101}	16.3	X	308.14379	19.04654	84.79456	3.37462	0.0224958	0.19851350	2.9103330	20	12 24.3	20.2
266348 2007 DC_{102}	16.3	X	131.08343	7.62704	347.83468	6.14811	0.0500854	0.21847985	2.7302042	20	—	—
266349 2007 DA_{103}	15.7	X	72.05767	282.24594	343.90430	12.07641	0.2108272	0.25871365	2.4392510	20	10 25.9	19.6
266350 2007 DN_{105}	15.9	X	34.20489	61.99399	96.26913	15.26475	0.0622428	0.22879235	2.6475350	20	3 27.2	19.5
266351 2007 DU_{105}	16.4	X	293.23487	203.16203	22.00508	3.56337	0.1334539	0.21725591	2.7404486	20	1 15.7	20.3
266352 2007 DG_{109}	16.8	X	19.67032	270.56540	348.32424	4.78088	0.1418859	0.24296069	2.5435798	20	7 26.4	19.4
266353 2007 DV_{112}	16.0	X	330.20483	103.36969	111.17545	14.77042	0.1029254	0.22537720	2.6742134	20	2 25.8	19.5
266354 2007 DT_{114}	17.1	X	351.75835	321.58419	172.34473	3.53275	0.0398251	0.21318830	2.7751969	20	—	—
266355 2007 DK_{116}	16.7	X	47.47309	47.83803	131.76793	2.63348	0.1192380	0.23176030	2.6248834	20	5 15.3	19.6
266356 2007 EQ_{3}	16.5	X	44.18052	117.33751	338.68724	6.91128	0.0842963	0.22004349	2.7172548	20	1 14.7	19.7
266357 2007 EY_{9}	16.1	X	1.87114	163.49722	33.06474	8.89213	0.1318460	0.22614614	2.6681481	20	3 20.9	19.0
266358 2007 ED_{25}	16.2	X	54.22215	335.71822	183.54348	4.57126	0.1628655	0.22966256	2.6408430	20	5 4.3	19.1
266359 2007 EU_{34}	16.1	X	43.03103	156.79864	24.98348	8.00456	0.1318349	0.23336577	2.6128308	20	5 9.8	19.1
266360 2007 EH_{35}	16.0	X	219.47735	236.76020	56.17950	7.62794	0.0363334	0.21739235	2.7393017	20	1 26.8	20.0
266361 2007 EE_{42}	16.3	X	90.27194	45.66539	1.77916	6.05734	0.0372683	0.21503273	2.7593048	20	1 13.9	20.0
266362 2007 EW_{48}	16.1	X	61.40834	124.76654	28.46481	11.98532	0.1404700	0.23004420	2.6379215	20	5 1.2	19.1
266363 2007 ED_{49}	16.5	X	8.33295	194.79646	24.76356	5.56536	0.0603712	0.23029078	2.6360381	20	4 30.7	19.8
266364 2007 ET_{52}	17.1	X	67.79273	225.26011	298.83431	1.70849	0.1439499	0.23614172	2.5923138	20	5 28.3	20.3
266365 2007 ER_{56}	16.7	X	64.14283	17.65245	139.10155	4.84895	0.1905756	0.23437798	2.6053027	20	5 21.9	19.8
266366 2007 EO_{62}	16.8	X	113.17639	336.39652	86.83739	3.53980	0.0492519	0.22577635	2.6710606	20	3 3.9	20.3
266367 2007 EM_{64}	16.6	X	176.72150	83.21742	328.92409	13.74148	0.0960464	0.24166783	2.5526434	20	4 27.8	20.8
266368 2007 EE_{66}	16.3	X	83.04328	276.69286	85.58119	3.19622	0.0846850	0.20399847	2.8579290	20	—	—
266369 2007 EY_{77}	16.6	X	97.69169	73.07934	18.55007	6.48059	0.2017731	0.22987651	2.6392042	20	4 10.1	20.3
266370 2007 EE_{78}	16.4	X	212.28343	273.44619	41.79496	3.02009	0.0806265	0.21877531	2.7277455	20	2 13.3	20.4
266371 2007 EP_{78}	16.6	X	77.62009	318.48934	163.11229	3.15376	0.0515144	0.22844055	2.6502525	20	4 1.1	19.8
266372 2007 EM_{80}	17.3	X	111.57064	328.07373	163.43158	3.47599	0.1015337	0.24322754	2.5417191	20	6 5.4	20.8
266373 2007 EG_{83}	16.4	X	89.50711	309.44413	158.70436	12.43653	0.1497229	0.23194257	2.6235081	20	4 17.3	20.0
266374 2007 EJ_{97}	16.7	X	53.09569	147.11622	18.26263	14.59797	0.1767495	0.23263474	2.6183016	20	5 7.6	19.8
266375 2007 EN_{99}	16.7	X	171.67503	195.39338	160.88668	2.10628	0.1055499	0.22240431	2.6979915	20	2 20.5	20.9
266376 2007 EP_{100}	16.1	X	23.45251	249.02429	324.61736	13.08120	0.1153194	0.23557289	2.5964852	20	5 16.5	19.3
266377 2007 ED_{105}	16.0	X	150.69851	357.51991	2.84280	6.19043	0.0360172	0.21856716	2.7294770	20	1 30.0	19.9
266378 2007 ET_{111}	16.5	X	87.33662	290.08796	114.39662	3.18803	0.0272992	0.21163303	2.7887767	20	1 4.4	20.1
266379 2007 EZ_{111}	16.1	X	24.96911	317.69645	181.72261	12.59227	0.1077753	0.22054412	2.7131412	20	2 6.7	19.4
266380 2007 ED_{113}	17.0	X	21.93731	33.99003	169.20225	7.61802	0.1400312	0.23628038	2.5912995	20	5 6.8	19.7
266381 2007 EF_{115}	16.0	X	343.33668	12.32900	55.87530	6.94859	0.1093151	0.19530051	2.9421657	20	12 31.1	19.6
266382 2007 EN_{115}	16.1	X	183.27811	241.39248	52.40051	6.55278	0.0567077	0.20520203	2.8467431	20	—	—
266383 2007 EE_{120}	16.7	X	332.02196	133.18795	103.89781	3.41229	0.0951281	0.22415076	2.6839592	20	3 28.9	19.9
266384 2007 EV_{122}	16.2	X	53.29413	150.22662	5.04061	14.31592	0.0498622	0.23204177	2.6227603	20	4 7.8	19.6
266385 2007 ET_{124}	16.2	X	48.58224	165.34103	353.41766	13.62003	0.1808623	0.23026856	2.6362076	20	4 19.0	19.2
266386 2007 EK_{128}	17.0	X	19.60203	162.55289	343.54712	3.85668	0.0367258	0.22289604	2.6940221	20	2 10.9	20.5
266387 2007 EN_{131}	17.1	X	107.90994	283.17882	176.26602	5.09433	0.0605541	0.23102344	2.6304619	20	4 13.9	20.5
266388 2007 ET_{131}	16.3	X	211.60979	295.00509	4.60868	5.27339	0.0558766	0.21643151	2.7474031	20	1 25.4	20.3
266389 2007 EH_{135}	16.5	X	177.78180	148.26118	190.26198	1.55698	0.0905524	0.21889057	2.7267878	20	2 4.4	20.5
266390 2007 EG_{139}	16.5	X	136.47399	318.22742	38.74099	5.43733	0.0775591	0.21516002	2.7582164	20	1 13.8	20.4
266391 2007 ET_{139}	16.1	X	140.86226	142.74579	100.53287	2.33511	0.1161494	0.19016231	2.9949283	20	11 20.9	20.8
266392 2007 EK_{145}	16.3	X	140.84073	177.00056	152.37248	6.82806	0.0693243	0.20942338	2.8083589	20	—	—
266393 2007 EN_{150}	16.5	X	123.94073	215.95637	138.78353	5.16126	0.0804155	0.21194460	2.7860430	20	—	—
266394 2007 ED_{155}	16.0	X	83.77111	128.24911	339.38433	7.66907	0.0397867	0.22549017	2.6733202	20	3 18.2	19.5
266395 2007 EL_{168}	16.3	X	186.52712	302.35534	57.69018	4.48833	0.1052682	0.22116945	2.7080247	20	3 13.4	20.4
266396 2007 EL_{170}	16.4	X	236.72930	164.93907	144.58131	10.08165	0.1464668	0.22834366	2.6510022	20	2 26.3	20.5
266397 2007 EE_{171}	17.2	X	95.48655	297.73070	175.25126	7.18097	0.1167680	0.23624206	2.5915797	20	4 24.6	20.6
266398 2007 EC_{183}	17.1	X	127.68873	307.17211	136.23791	3.88851	0.0992553	0.23534867	2.5981340	20	4 22.8	20.7
266399 2007 EA_{187}	16.3	X	112.47865	263.03959	129.31485	6.85258	0.0651956	0.21952148	2.7215607	20	1 25.2	19.9
266400 2007 EW_{187}	16.1	X	146.32111	359.15539	73.66761	10.28403	0.3045939	0.24117126	2.5561462	20	5 13.1	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266401 2007 EO_{200}	16.1	X	102.39372	332.08606	157.30786	8.98564	0.0593269	0.23336328	2.6128494	20	5 18.1	19.8
266402 2007 EF_{205}	16.0	X	83.51217	189.82243	140.70205	4.86525	0.1304421	0.19241941	2.9714617	20	—	—
266403 2007 EK_{211}	16.4	X	113.35886	305.05330	141.70913	11.64574	0.1450330	0.23444314	2.6048199	20	4 18.9	20.3
266404 2007 EG_{219}	15.6	X	320.92298	349.18427	30.34075	5.10385	0.0912135	0.17794652	3.1304712	20	9 20.9	19.4
266405 2007 EB_{223}	15.1	X	184.65473	14.54603	112.93553	6.26093	0.0814748	0.17795817	3.1303346	20	8 17.0	19.9
266406 2007 FQ_{2}	16.1	X	37.11837	101.05367	84.05018	13.66627	0.1681059	0.23210848	2.6222577	20	5 14.3	18.9
266407 2007 FZ_{10}	16.3	X	290.22523	245.59866	339.00069	3.37342	0.0401133	0.21367276	2.7710006	20	1 24.4	20.0
266408 2007 FR_{16}	17.7	X	100.62392	318.68738	163.56731	4.27558	0.1133083	0.23889695	2.5723436	20	5 12.7	21.1
266409 2007 FE_{17}	16.3	X	235.55360	226.99465	44.34277	7.21124	0.0072393	0.21910892	2.7249760	20	1 19.8	20.1
266410 2007 FO_{25}	16.2	X	152.73943	199.15101	177.93591	5.96864	0.0214632	0.22039527	2.7143626	20	2 17.4	20.0
266411 2007 FP_{27}	16.7	X	8.70450	265.26830	330.13723	2.36682	0.0818161	0.23708172	2.5854571	20	5 24.4	19.5
266412 2007 FB_{29}	16.9	X	246.41781	188.91714	54.92104	2.29554	0.0166894	0.21256049	2.7806587	20	—	—
266413 2007 FJ_{31}	16.7	X	83.56798	344.16165	125.69324	1.00196	0.0270275	0.22457722	2.6805603	20	3 21.2	20.3
266414 2007 FG_{38}	15.9	X	357.41656	300.12733	295.19877	10.66298	0.1550690	0.23015428	2.6370803	20	4 28.2	18.9
266415 2007 FV_{38}	15.9	X	70.05637	212.74372	311.05444	13.08674	0.1290052	0.23408242	2.6074952	20	5 27.0	19.5
266416 2007 FE_{39}	15.4	X	326.98212	14.00381	232.09281	13.21429	0.2040882	0.22343322	2.6897023	20	3 9.7	18.9
266417 2007 FX_{43}	17.3	X	94.43441	126.47914	16.37113	0.50372	0.1085360	0.23847011	2.5754122	20	5 30.5	20.8
266418 2007 GM_{3}	15.6	X	297.98112	7.48260	213.75501	12.82422	0.1470001	0.21559537	2.7545020	20	1 11.3	19.8
266419 2007 GH_{4}	16.2	X	207.29722	227.67158	63.57093	5.27389	0.0366923	0.21069010	2.7970912	20	1 10.4	20.3
266420 2007 GL_{10}	16.2	X	303.59070	100.47074	164.92931	12.86028	0.1718163	0.22552162	2.6730716	20	3 12.1	19.5
266421 2007 GG_{17}	15.2	X	110.17973	301.47286	23.58204	10.42968	0.1064370	0.19309645	2.9645119	20	—	—
266422 2007 GH_{18}	16.5	X	13.67630	103.71721	75.93249	15.86908	0.2145439	0.22427834	2.6829412	20	3 25.5	19.3
266423 2007 GG_{23}	16.4	X	193.52931	77.11134	156.56824	0.94760	0.0810208	0.19309274	2.9645498	20	—	—
266424 2007 GR_{34}	16.3	X	306.14108	222.40570	39.64228	4.52021	0.0592804	0.22798908	2.6537501	20	3 28.9	19.7
266425 2007 GS_{43}	16.6	X	190.21256	148.48322	199.05612	5.19508	0.0138136	0.21954557	2.7213617	20	2 25.2	20.4
266426 2007 GT_{44}	16.5	X	7.61533	316.68126	151.13492	2.70065	0.0130209	0.20380827	2.8597068	20	—	—
266427 2007 GM_{51}	15.4	X	247.35165	144.41414	80.86668	17.50019	0.0581649	0.20489283	2.8496064	20	—	—
266428 2007 GM_{52}	16.5	X	9.25870	124.31848	20.85354	3.54633	0.0368589	0.21356279	2.7719517	20	1 28.4	20.1
266429 2007 GQ_{58}	16.4	X	133.27872	15.38868	8.69041	6.08347	0.0530856	0.22014405	2.7164273	20	2 9.8	20.2
266430 2007 GK_{59}	16.5	X	297.40089	176.49067	354.82263	1.60345	0.0090040	0.20319684	2.8654406	20	—	—
266431 2007 GX_{66}	15.9	X	114.92362	295.13678	35.46431	2.43921	0.0518961	0.19476059	2.9476008	20	—	—
266432 2007 GZ_{68}	16.7	X	144.11948	130.81603	191.05322	2.29140	0.0316385	0.20664999	2.8334298	20	—	—
266433 2007 GM_{75}	15.3	X	164.20154	92.49020	65.38051	25.91263	0.2284963	0.17497387	3.1658275	20	9 14.9	21.2
266434 2007 GN_{77}	16.0	X	298.46898	275.39639	65.21827	13.33613	0.0438332	0.23460280	2.6036379	20	7 5.0	19.4
266435 2007 HF_{6}	16.7	X	294.84437	163.15445	50.97160	3.17252	0.1166437	0.21318030	2.7752663	20	1 6.4	20.6
266436 2007 HY_{6}	15.6	X	130.25154	260.92252	24.86151	6.38928	0.1700865	0.18840072	3.0135681	20	12 30.8	20.6
266437 2007 HG_{7}	15.2	X	315.95448	195.89490	75.04685	14.42495	0.1597644	0.22551046	2.6731598	20	4 15.4	18.6
266438 2007 HZ_{23}	16.2	X	213.17676	105.52971	205.01830	5.79699	0.0200642	0.21315624	2.7754752	20	2 7.1	20.2
266439 2007 HY_{26}	15.5	X	337.46257	198.80030	199.69506	5.52516	0.0600940	0.18179107	3.0861783	20	11 9.2	19.4
266440 2007 HK_{36}	16.5	X	173.82918	20.16930	228.77684	1.81380	0.1382604	0.19041311	2.9922979	20	12 26.6	21.4
266441 2007 HM_{49}	15.6	X	233.21030	345.59791	98.95698	6.42303	0.1150915	0.17200013	3.2022129	20	8 12.9	20.4
266442 2007 HC_{65}	16.0	X	83.94327	227.74771	54.22811	6.06737	0.1487041	0.17873528	3.1212546	20	11 12.2	20.7
266443 2007 HK_{70}	16.3	X	172.16293	133.90247	182.53564	4.12168	0.0195628	0.20882743	2.8136993	20	—	—
266444 2007 HP_{81}	16.3	X	100.90137	265.13832	34.57410	1.75442	0.0767167	0.18783114	3.0196573	20	12 15.0	20.9
266445 2007 HR_{82}	16.1	X	337.77956	82.60708	98.12195	9.41943	0.1385399	0.21470333	2.7621263	20	1 17.1	19.4
266446 2007 HR_{86}	16.5	X	327.81786	55.76316	118.75582	4.45301	0.1359867	0.21050464	2.7987339	20	—	—
266447 2007 HU_{94}	16.4	X	330.73301	168.11051	53.10476	6.60717	0.2009760	0.22254781	2.6968316	20	2 20.8	19.7
266448 2007 HV_{94}	16.7	X	166.53376	186.87677	180.93328	2.52486	0.1068843	0.22360317	2.6883393	20	2 28.9	20.8
266449 2007 JE	15.9	X	19.43320	253.66884	237.64346	4.31993	0.1339548	0.21309043	2.7760466	20	1 19.8	19.0
266450 2007 JH_{2}	15.6	X	16.71389	247.38741	127.09501	17.42946	0.0464679	0.18151731	3.0892806	20	12 4.7	20.1
266451 2007 JK_{14}	15.7	X	351.95499	348.85674	97.23539	13.02467	0.1837698	0.19647064	2.9304722	20	—	—
266452 2007 JT_{26}	15.7	X	132.78279	162.19685	97.61314	11.02564	0.0411325	0.18259128	3.0771549	20	11 30.6	20.2
266453 2007 JR_{30}	15.6	X	158.58358	168.69864	109.70069	2.37928	0.2173917	0.18936144	3.0033666	20	—	—
266454 2007 JQ_{33}	15.3	X	55.31240	228.01381	104.90619	10.42019	0.0332456	0.18185661	3.0854368	20	11 28.8	19.7
266455 2007 JH_{42}	14.8	X	80.53505	194.53752	131.45527	22.28745	0.1476341	0.18253879	3.0777448	20	12 31.6	19.8
266456 2007 KS_{2}	15.8	X	163.98365	237.23976	22.14019	6.59197	0.1695147	0.18843103	3.0132450	20	12 28.5	20.8
266457 2007 LB	16.1	X	64.34258	62.30555	185.05035	13.85241	0.1427880	0.24042046	2.5614651	20	9 15.5	19.6
266458 2007 LN_{2}	15.5	X	78.00877	164.71599	113.17435	14.03224	0.1586602	0.17456550	3.1707629	20	11 7.1	20.5
266459 2007 LA_{13}	15.7	X	138.13621	141.56926	141.33040	12.91382	0.0586475	0.18645260	3.0345229	20	—	—
266460 2007 LS_{18}	16.0	X	284.77238	61.01383	131.96085	16.40056	0.1872320	0.20352108	2.8623964	20	—	—
266461 2007 LV_{20}	15.4	X	3.05324	202.07541	131.71989	16.69119	0.1117749	0.17064047	3.2192005	20	10 1.4	19.7
266462 2007 LO_{24}	16.2	X	104.23331	167.35611	126.78092	1.87454	0.1485170	0.18124259	3.0924015	20	12 15.7	21.2
266463 2007 LD_{36}	15.9	X	217.76594	46.75812	138.68157	11.03944	0.0725759	0.18661161	3.0327988	20	12 4.2	20.5
266464 2007 LP_{36}	15.7	X	74.63411	154.95838	138.60683	10.37804	0.0711738	0.17700058	3.1416147	20	11 10.0	20.4
266465 Andalucia	14.8	X	155.48220	334.02955	270.33400	16.04530	0.1548689	0.17668878	3.1453097	20	12 2.4	20.0
266466 2007 PZ_{17}	15.1	X	150.22105	308.60912	313.38239	14.69582	0.1751527	0.17696881	3.1419907	20	12 18.7	20.5
266467 2007 RN_{12}	17.3	X	87.82636	273.31208	113.19046	31.23965	0.0375378	0.41470426	1.7809172	20	—	—
266468 2007 RY_{145}	17.5	X	218.07665	36.51549	8.58435	18.14350	0.1406956	0.36141019	1.9519520	20	6 1.9	20.5
266469 2007 VQ_{9}	15.8	X	14.50762	263.70405	54.24532	12.60995	0.1774575	0.22185068	2.7024782	20	10 16.8	18.9
266470 2007 VJ_{326}	17.5	X	265.45648	22.09915	19.14172	3.33444	0.1620907	0.28562818	2.2835052	20	7 28.5	20.2
266471 2007 YB_{1}	16.7	X	185.82988	268.46265	251.36815	6.60546	0.0769111	0.29267354	2.2467103	20	10 9.5	19.7
266472 2008 AT_{62}	17.5	X	346.82569	149.41243	247.75388	3.09030	0.1262276	0.30096713	2.2052441	20	—	—
266473 2008 AT_{90}	17.2	X	292.81930	177.00768	133.92923	6.33364	0.0891586	0.26765795	2.3846022	20	5 10.5	20.2
266474 2008 AH_{107}	17.5	X	10.32597	262.78819	117.90146	6.10399	0.1718097	0.30319236	2.1944408	20	—	—
266475 2008 AE_{113}	16.6	X	245.56715	227.21676	141.87904	22.05814	0.1586371	0.35248424	1.9847672	20	5 23.3	19.7
266476 2008 BS_{22}	17.6	X	239.15839	255.07017	332.55440	6.35058	0.1145084	0.30810426	2.1710554	20	—	—
266477 2008 CX_{4}	16.8	X	262.61114	240.88944	144.68578	24.82453	0.0821095	0.35390803	1.9794404	20	7 18.4	19.1
266478 2008 CA_{41}	16.3	X	8.80836	25.11259	322.54192	14.71474	0.1420990	0.20532398	2.8456158	20	10 26.2	20.1
266479 2008 CM_{41}	17.5	X	12.94961	128.55556	310.40980	6.06554	0.1001239	0.30904573	2.1666440	20	—	—
266480 2008 CS_{44}	16.7	X	104.21102	109.27324	87.79603	2.86935	0.0967970	0.27067805	2.3668316	20	8 27.4	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266481 2008 CB_{54}	17.1	X	218.28740	270.51385	172.73297	6.41495	0.0622778	0.27801920	2.3249816	20	8 5.6	20.2
266482 2008 CV_{59}	17.6	X	129.32944	165.94411	155.60925	6.86165	0.1542851	0.30544288	2.1836484	20	—	—
266483 2008 CM_{91}	16.7	X	230.86673	5.72992	329.30585	5.95231	0.1213300	0.25260905	2.4783927	20	3 20.0	20.5
266484 2008 CP_{100}	17.2	X	313.64294	140.94573	341.63079	6.34293	0.0643590	0.30507160	2.1854198	20	—	—
266485 2008 CH_{149}	18.1	X	11.25466	238.12804	221.98044	2.91697	0.0322486	0.31206854	2.1526300	20	—	—
266486 2008 CC_{166}	17.4	X	315.48974	139.14570	335.00593	5.42493	0.1037054	0.30095617	2.2052977	20	—	—
266487 2008 CE_{176}	16.7	X	174.72976	61.33735	63.71451	5.81862	0.0992319	0.27392969	2.3480643	20	8 11.3	20.1
266488 2008 CF_{201}	17.1	X	185.40610	81.74634	351.38024	6.45718	0.1058946	0.26295592	2.4129450	20	6 9.7	20.8
266489 2008 CU_{211}	15.1	X	151.24175	286.64676	119.19126	11.19165	0.0363338	0.17053271	3.2205564	20	4 3.5	19.9
266490 2008 DF_{15}	15.6	X	311.59566	145.07486	164.03345	8.70980	0.0912380	0.17827839	3.1265850	20	6 4.7	19.8
266491 2008 DL_{19}	17.6	X	322.71593	257.05861	245.77402	1.04728	0.0426985	0.30689571	2.1767514	20	—	—
266492 2008 DY_{20}	16.9	X	216.61436	167.26960	27.62555	3.45311	0.1319382	0.21299036	2.7769161	20	12 10.1	20.9
266493 2008 DG_{44}	16.8	X	105.75844	127.26206	139.93293	7.45686	0.1004058	0.28212408	2.3023744	20	12 2.3	20.2
266494 2008 DY_{47}	17.3	X	69.56066	162.36488	142.58883	2.83090	0.1825228	0.28149990	2.3057765	20	12 17.6	20.6
266495 2008 DC_{55}	17.5	X	305.29545	134.10366	339.40837	5.67674	0.1086932	0.29984953	2.2107203	20	—	—
266496 2008 DU_{67}	16.9	X	350.08172	358.52820	309.06036	5.34366	0.1074559	0.26481920	2.4016132	20	8 11.2	19.0
266497 2008 DO_{83}	17.1	X	313.68207	228.69344	89.87960	2.25640	0.1970988	0.25828868	2.4419258	20	6 5.2	19.4
266498 2008 DF_{84}	16.0	X	186.43435	237.31433	33.27524	9.27008	0.1460296	0.21969754	2.7201066	20	—	—
266499 2008 DS_{85}	17.5	X	44.67001	184.44225	109.23351	3.34013	0.2025481	0.27135786	2.3628770	20	11 7.9	20.5
266500 2008 EH_{3}	17.3	X	8.70327	295.31396	105.47037	7.19925	0.1065097	0.30064320	2.2068279	20	—	—
266501 2008 EN_{11}	17.0	X	7.35882	190.39841	106.56649	5.85172	0.1922215	0.26647274	2.3916678	20	9 12.3	19.1
266502 2008 ET_{15}	17.5	X	175.33276	77.51925	154.10970	2.47569	0.1041628	0.28999018	2.2605486	20	12 31.1	20.5
266503 2008 ED_{18}	16.8	X	177.55858	253.54469	322.70529	6.93245	0.0649936	0.28708934	2.2757506	20	12 17.2	19.8
266504 2008 EX_{20}	17.8	X	221.14837	40.01667	203.91480	2.15322	0.1537343	0.30180098	2.2011803	20	—	—
266505 2008 EL_{40}	16.3	X	293.20475	12.35136	323.26323	6.19746	0.1652512	0.25900860	2.4373988	20	5 30.5	19.4
266506 2008 EF_{41}	17.1	X	313.91879	99.98087	290.64680	4.12681	0.1397978	0.27928401	2.3179568	20	10 9.6	19.0
266507 2008 EF_{42}	17.7	X	210.72639	144.20819	72.40388	3.50158	0.0882486	0.29448576	2.2374835	20	—	—
266508 2008 EQ_{44}	17.8	X	138.49650	228.23247	25.30727	3.49582	0.1446047	0.28516941	2.2859537	20	12 16.9	21.4
266509 2008 EM_{54}	17.1	X	199.65917	172.55618	34.83903	7.50205	0.0823929	0.29008877	2.2600364	20	—	—
266510 2008 EU_{54}	16.7	X	87.35189	161.81825	150.74428	5.67162	0.1811625	0.28370510	2.2938127	20	—	—
266511 2008 EO_{64}	16.0	X	290.41689	332.52317	328.03728	6.64007	0.0399961	0.17272828	3.1932071	20	4 28.8	20.6
266512 2008 EW_{72}	16.5	X	309.07985	243.99914	66.94123	7.15227	0.1712101	0.25961741	2.4335868	20	5 20.7	19.2
266513 2008 EG_{75}	18.2	X	269.89493	39.88800	124.85832	2.59168	0.1070690	0.29977735	2.2110751	20	—	—
266514 2008 EA_{77}	18.3	X	219.51485	105.12820	114.27906	2.71778	0.0751832	0.29835184	2.2181125	20	—	—
266515 2008 ED_{120}	17.6	X	149.15859	186.84748	54.37564	2.31369	0.1716495	0.28537333	2.2848645	20	12 10.7	21.1
266516 2008 EU_{137}	16.9	X	303.50812	253.32458	96.05924	3.01330	0.1790528	0.26370997	2.4083431	20	7 7.4	19.3
266517 2008 EM_{140}	17.2	X	3.25490	283.60985	23.67933	3.06242	0.1930214	0.27056213	2.3675076	20	9 18.9	18.9
266518 2008 EP_{148}	17.1	X	288.82230	86.62795	271.79628	2.12206	0.1291866	0.26439575	2.4041768	20	7 3.9	19.7
266519 2008 EC_{151}	17.9	X	146.35657	258.84135	358.81020	2.82589	0.1976545	0.28578221	2.2826847	20	12 27.7	21.4
266520 2008 ET_{152}	17.9	X	321.52992	343.72920	79.35003	3.13511	0.1425822	0.29030280	2.2589254	20	12 23.3	19.7
266521 2008 ER_{165}	15.7	X	107.22790	211.13766	74.02675	15.28763	0.2170100	0.20311417	2.8662181	20	12 14.8	20.6
266522 2008 EJ_{166}	16.6	X	112.43589	137.46369	171.39955	6.92794	0.1454437	0.28744884	2.2738528	20	—	—
266523 2008 ER_{167}	17.3	X	65.73820	258.02388	287.54678	6.12227	0.1286205	0.25821097	2.4424157	20	6 23.3	20.1
266524 2008 FX_{3}	17.3	X	127.95854	230.15075	17.28627	3.62054	0.2010060	0.28281871	2.2986029	20	11 28.5	21.0
266525 2008 FN_{15}	16.0	X	36.35141	292.35075	172.23766	13.06526	0.1309297	0.23141046	2.6275283	20	1 9.0	19.1
266526 2008 FX_{20}	16.5	X	15.66473	180.87240	139.51123	7.31768	0.1233355	0.27133447	2.3630128	20	10 23.9	19.1
266527 2008 FE_{26}	18.7	X	330.66366	310.77756	167.37585	2.41019	0.0945291	0.30352812	2.1928222	20	—	—
266528 2008 FQ_{26}	17.7	X	117.06378	281.95042	324.14612	0.85384	0.1542770	0.27629421	2.3346486	20	11 15.9	21.4
266529 2008 FF_{27}	17.0	X	34.12321	114.43761	215.81777	3.72131	0.0113211	0.27743318	2.3282545	20	11 14.6	19.8
266530 2008 FE_{30}	17.8	X	328.71470	71.89091	342.22820	8.21409	0.0909836	0.29250951	2.2475501	20	12 19.1	20.1
266531 2008 FT_{44}	16.8	X	58.83715	128.15858	165.17232	6.18182	0.2248744	0.27677587	2.3319393	20	11 26.9	20.3
266532 2008 FZ_{53}	17.8	X	118.99170	64.34793	160.75788	2.18074	0.1129225	0.27443457	2.3451835	20	10 21.5	21.1
266533 2008 FP_{57}	17.8	X	198.03356	152.76088	33.29156	3.04727	0.0893694	0.28321946	2.2964341	20	11 27.9	20.6
266534 2008 FR_{57}	16.9	X	343.71145	229.84077	68.96190	3.43615	0.0852481	0.25895177	2.4377554	20	7 16.5	19.4
266535 2008 FV_{64}	17.7	X	150.74016	124.91955	87.63770	2.37482	0.0869893	0.27843657	2.3226576	20	11 8.6	20.8
266536 2008 FN_{68}	16.2	X	101.32538	235.38746	199.47400	17.60274	0.1732754	0.23969463	2.5666334	20	3 16.5	19.7
266537 2008 FP_{84}	16.9	X	2.90278	241.39561	55.29542	1.88759	0.1732338	0.26505177	2.4002082	20	8 27.9	18.9
266538 2008 FY_{95}	15.9	X	338.32096	250.02089	299.03461	6.44214	0.1396054	0.23714315	2.5850106	20	1 23.7	18.7
266539 2008 FG_{96}	16.5	X	162.80724	340.95476	41.64309	3.87512	0.1832916	0.24007556	2.5639177	20	3 19.7	20.6
266540 2008 FS_{100}	16.8	X	178.45678	213.34718	117.91583	6.50300	0.1026106	0.22781287	2.6551183	20	1 27.6	20.8
266541 2008 FA_{106}	17.5	X	139.83178	359.00125	117.16968	3.68273	0.1199648	0.25882122	2.4385751	20	6 19.2	21.1
266542 2008 FT_{106}	17.2	X	309.14728	220.70652	141.18742	3.77253	0.2166609	0.26641724	2.3919999	20	8 2.3	19.0
266543 2008 FZ_{112}	16.6	X	304.47804	185.93046	172.48205	8.25664	0.2178982	0.26368341	2.4085048	20	7 15.3	19.0
266544 2008 FV_{118}	17.4	X	188.34790	162.05822	80.38513	3.67041	0.0630474	0.29532214	2.2332570	20	—	—
266545 2008 FO_{123}	16.7	X	99.07924	232.62311	28.83691	6.68491	0.0911537	0.27661037	2.3328693	20	11 13.4	20.0
266546 2008 FA_{124}	16.5	X	272.53988	208.23949	97.19693	5.64757	0.1638526	0.23982024	2.5657372	20	3 28.4	20.2
266547 2008 FN_{129}	17.9	X	170.82005	178.34188	62.86355	3.95093	0.1295849	0.28836387	2.2690400	20	—	—
266548 2008 FN_{132}	16.5	X	261.03538	223.77907	160.07406	8.00136	0.1602880	0.26150644	2.4218530	20	6 24.9	19.8
266549 2008 FG_{134}	17.0	X	253.17447	229.48182	151.73947	2.58923	0.1863227	0.25908185	2.4369393	20	6 8.3	20.5
266550 2008 GY_{5}	16.4	X	254.54268	227.24739	138.76046	6.98894	0.1564856	0.25597821	2.4565977	20	5 25.5	19.9
266551 2008 GA_{15}	17.4	X	86.40428	272.54617	4.96984	0.08467	0.1939278	0.27644611	2.3337933	20	11 29.1	20.9
266552 2008 GN_{20}	18.0	X	254.85351	295.33348	308.15866	0.65477	0.1309446	0.30864714	2.1685089	20	—	—
266553 2008 GX_{32}	16.5	X	334.29933	108.26070	84.65179	6.89551	0.1148451	0.23493388	2.6011912	20	1 28.3	19.7
266554 2008 GU_{34}	17.5	X	104.33449	256.25851	21.96520	1.83799	0.1304035	0.28229240	2.3014591	20	12 14.4	20.9
266555 2008 GX_{37}	17.1	X	348.32929	91.98715	196.51059	5.18592	0.0588382	0.25527855	2.4610843	20	7 7.5	20.0
266556 2008 GB_{38}	17.6	X	96.82494	98.40748	163.11420	2.48974	0.1875882	0.27239963	2.3568487	20	11 18.5	21.2
266557 2008 GF_{38}	17.1	X	45.85405	199.70847	59.00772	5.17609	0.1104648	0.26094774	2.4253087	20	9 7.7	20.1
266558 2008 GR_{38}	17.0	X	50.10208	109.08453	163.24425	4.72106	0.0661669	0.26458617	2.4030232	20	9 24.2	19.9
266559 2008 GU_{47}	17.8	X	167.87074	70.32962	155.56004	5.34233	0.1687844	0.28235249	2.3011326	20	12 9.4	21.3
266560 2008 GN_{54}	17.5	X	109.49996	202.91830	54.47808	3.58780	0.1576002	0.27814743	2.3242670	20	11 23.6	21.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266561 2008 GR_{60}	17.0	X	131.67088	195.57292	72.64796	6.13097	0.1452924	0.28418861	2.2912102	20	12 28.7	20.4
266562 2008 GJ_{62}	17.3	X	55.20868	117.18680	152.77174	2.75599	0.1683383	0.26715830	2.3875745	20	10 14.4	20.4
266563 2008 GD_{63}	18.2	X	316.46964	160.33050	3.03590	3.37638	0.1114889	0.30808736	2.1711348	20	—	—
266564 2008 GX_{69}	17.1	X	117.60314	102.50614	138.11810	7.30980	0.0729633	0.27426790	2.3461336	20	11 9.5	20.4
266565 2008 GZ_{76}	17.0	X	274.50662	47.80299	64.28077	10.03055	0.1313283	0.28657808	2.2784565	20	12 2.1	19.0
266566 2008 GH_{105}	17.5	X	222.46176	55.43660	110.72335	4.28616	0.0638895	0.28577163	2.2827410	20	12 8.2	20.1
266567 2008 GY_{115}	17.2	X	249.81779	334.85065	110.35188	5.54299	0.1245624	0.27430896	2.3458994	20	9 14.5	20.1
266568 2008 GP_{120}	17.0	X	33.19013	256.45851	54.24299	7.25427	0.2172027	0.27235682	2.3570957	20	11 17.4	19.6
266569 2008 GD_{122}	17.0	X	98.39955	122.45750	130.20171	3.45505	0.1632885	0.27350984	2.3504666	20	11 8.2	20.5
266570 2008 GG_{129}	17.6	X	131.40413	147.07227	99.13317	2.83244	0.1775904	0.27830000	2.3234175	20	11 30.2	21.2
266571 2008 GW_{129}	16.8	X	107.28808	167.38398	105.01071	6.99290	0.1077482	0.28019312	2.3129402	20	12 9.5	20.1
266572 2008 GH_{132}	17.5	X	139.93920	30.14327	217.98235	1.97202	0.1401180	0.28149849	2.3057843	20	12 11.3	20.9
266573 2008 HH_{1}	16.6	X	39.28256	107.56443	126.30092	7.83791	0.0438892	0.25493287	2.4633086	20	7 8.9	19.6
266574 2008 HK_{3}	17.4	X	128.55264	126.75908	100.19366	3.67743	0.1567402	0.27527748	2.3403937	20	11 4.3	21.1
266575 2008 HT_{5}	18.1	X	135.97386	108.73450	117.29013	2.16627	0.0564663	0.27929809	2.3178789	20	11 10.3	21.1
266576 2008 HO_{7}	15.7	X	327.96574	205.19711	144.15195	12.14377	0.0737765	0.18362034	3.0656473	20	8 23.5	19.5
266577 2008 HQ_{11}	17.2	X	177.92886	34.90329	139.00892	7.56819	0.0378903	0.27399596	2.3476856	20	10 25.3	20.3
266578 2008 HS_{11}	16.4	X	316.52492	164.79797	42.11209	8.45566	0.1390439	0.23383703	2.6093191	20	1 18.8	19.9
266579 2008 HA_{14}	17.3	X	10.02467	299.58574	334.10681	1.81804	0.1721013	0.25790290	2.4443604	20	8 3.7	19.3
266580 2008 HL_{18}	16.5	X	35.23131	135.75573	119.40750	8.26656	0.0434395	0.25944566	2.4346607	20	8 3.8	19.3
266581 2008 HG_{20}	15.7	X	330.75185	267.01381	29.32985	10.44106	0.0631945	0.17477993	3.1681690	20	6 16.9	20.0
266582 2008 HC_{25}	17.4	X	265.32094	187.30727	210.11732	2.72643	0.1248258	0.26467150	2.4025066	20	7 25.1	20.4
266583 2008 HT_{28}	16.6	X	238.90783	306.77890	69.41745	3.76089	0.2047353	0.25507226	2.4624111	20	5 15.6	20.4
266584 2008 HT_{33}	16.7	X	96.00626	150.44008	120.67112	7.60021	0.1151789	0.27544648	2.3394363	20	11 26.8	20.2
266585 2008 HE_{35}	16.7	X	72.18537	102.29003	124.89133	8.41168	0.0734099	0.26226576	2.4171763	20	8 24.1	19.7
266586 2008 HF_{47}	16.6	X	51.74394	16.00258	237.61406	5.17062	0.1056371	0.26054759	2.4277912	20	9 2.3	19.6
266587 2008 HN_{49}	17.0	X	76.14247	284.89016	339.61300	4.48780	0.1982685	0.26950800	2.3736769	20	10 31.7	20.6
266588 2008 HO_{55}	14.7	X	328.80923	306.71134	57.48251	23.13062	0.3421894	0.17677098	3.1443344	20	9 9.5	17.9
266589 2008 HN_{61}	16.8	X	47.20506	29.09828	233.33562	4.95514	0.0850657	0.26211656	2.4180934	20	9 5.2	19.8
266590 2008 HE_{65}	16.0	X	33.71943	230.32411	107.93817	3.41964	0.0969468	0.19040133	2.9924213	20	11 18.1	19.9
266591 2008 HX_{68}	15.0	X	147.70276	121.68578	187.46431	8.97861	0.2451404	0.12562734	3.9483284	20	—	—
266592 2008 HN_{70}	17.5	X	117.30406	82.62630	157.35278	1.24727	0.2103447	0.27221498	2.3579144	20	11 10.3	21.3
266593 2008 JU	17.1	X	187.52901	328.92511	301.68710	2.39529	0.0878683	0.29683366	2.2256692	20	—	—
266594 2008 JT_{4}	16.6	X	316.81583	281.59512	282.80484	1.97150	0.1118222	0.23299541	2.6155988	20	1 18.1	20.0
266595 2008 JD_{10}	17.2	X	155.42256	263.40532	161.17587	1.35717	0.0694852	0.24343293	2.5402892	20	4 25.9	20.7
266596 2008 JB_{13}	16.7	X	290.70793	183.31445	138.12990	8.76356	0.1690896	0.24451895	2.5327619	20	5 10.7	20.1
266597 2008 JX_{14}	17.3	X	44.55062	126.95250	132.24770	6.66569	0.0998766	0.26387918	2.4073134	20	9 3.6	20.1
266598 2008 JM_{25}	16.5	X	196.31639	198.77041	133.73642	9.35416	0.1257316	0.22718979	2.6599706	20	2 16.9	20.6
266599 2008 JP_{25}	17.6	X	84.38641	185.21618	72.79179	2.40339	0.1620495	0.26925393	2.3751699	20	10 30.7	21.0
266600 2008 JA_{26}	17.9	X	114.70249	61.64560	163.85966	0.71145	0.1693415	0.26957735	2.3732698	20	10 19.1	21.4
266601 2008 JV_{30}	16.5	X	198.47574	211.25988	112.04092	6.05918	0.1289046	0.22646079	2.6656760	20	2 8.1	20.7
266602 2008 JH_{31}	17.2	X	126.95013	148.79648	87.95252	5.06377	0.0961355	0.27575478	2.3376923	20	11 14.1	20.6
266603 2008 JC_{37}	17.4	X	90.56786	161.95448	86.93616	2.37863	0.1540298	0.26785281	2.3834456	20	10 24.7	20.9
266604 2008 KA_{8}	17.4	X	209.45930	290.52983	173.90701	3.61440	0.1522387	0.26650109	2.3914982	20	8 14.3	20.9
266605 2008 KV_{20}	16.6	X	154.87816	272.03644	103.06781	6.87676	0.1254668	0.22817197	2.6523318	20	3 1.0	20.7
266606 2008 KR_{38}	17.0	X	227.30461	237.81425	215.63591	3.74484	0.1042744	0.26680737	2.3896676	20	8 24.7	20.3
266607 2008 LV_{15}	17.6	X	241.56528	34.63698	109.91378	7.31882	0.0503554	0.28323614	2.2963440	20	12 7.3	20.2
266608 2008 LT_{16}	16.3	X	75.13459	279.06384	252.66054	8.01767	0.1237434	0.24173411	2.5521768	20	6 15.8	19.5
266609 2008 MR	16.1	X	326.11037	358.91342	289.11109	4.98631	0.1805840	0.24451894	2.5327620	20	5 14.6	18.6
266610 2008 OK_{3}	16.1	X	263.85595	130.56513	143.65980	5.62266	0.1262238	0.21922935	2.7239780	20	2 12.2	20.0
266611 2008 OK_{9}	16.0	X	85.59586	194.75307	138.20062	7.66603	0.1105183	0.18985263	2.9981841	20	—	—
266612 2008 OQ_{9}	15.8	X	354.53570	183.42773	168.06073	1.55199	0.1974763	0.17058412	3.2199094	20	10 10.8	19.1
266613 2008 OQ_{10}	16.5	X	223.97022	295.81216	348.78177	4.87554	0.1537782	0.21281986	2.7783990	20	1 17.9	21.0
266614 2008 OV_{10}	15.1	X	44.09181	190.47317	124.27288	18.94839	0.2036235	0.17629976	3.1499349	20	11 20.2	19.8
266615 2008 OD_{12}	16.1	X	36.41822	122.97452	194.16768	1.68524	0.1879254	0.17656226	3.1468120	20	11 5.1	20.3
266616 2008 OZ_{17}	15.5	X	269.25515	207.03839	328.22332	8.59174	0.0058014	0.19283010	2.9672410	20	—	—
266617 2008 OX_{23}	16.0	X	307.60208	120.72382	150.06218	13.19413	0.1489763	0.22698184	2.6615950	20	3 31.2	19.5
266618 2008 PF_{4}	15.4	X	247.07743	225.05364	242.62873	8.57895	0.0579882	0.17299141	3.1899683	20	9 29.5	20.0
266619 2008 PC_{6}	15.9	X	86.76420	330.24181	310.95165	10.51465	0.0914029	0.18022267	3.1040576	20	11 4.2	20.7
266620 2008 PS_{13}	15.5	X	299.62478	169.18764	294.06068	5.46894	0.1285793	0.18242805	3.0789902	20	11 30.0	19.2
266621 2008 PY_{16}	16.7	X	329.62505	277.91145	338.27410	12.81286	0.1854225	0.23360691	2.6110324	20	3 30.5	19.8
266622 Málna	16.3	X	316.82997	48.90120	346.18233	3.30417	0.0788629	0.16934654	3.2355777	20	10 1.5	20.4
266623 2008 QF_{5}	16.5	X	108.49937	133.71280	174.38446	4.85848	0.1842944	0.18446053	3.0563312	20	—	—
266624 2008 QH_{8}	15.4	X	34.65817	172.64115	157.34459	11.60853	0.0843353	0.17439056	3.1728831	20	11 6.5	19.9
266625 2008 QL_{10}	15.7	X	106.17762	317.13260	337.97452	8.63724	0.1507391	0.18329738	3.0692473	20	12 19.0	20.7
266626 2008 QP_{21}	15.6	X	55.19398	69.41669	238.47576	6.34205	0.1536261	0.17456891	3.1707217	20	11 11.4	20.1
266627 2008 QL_{26}	16.1	X	156.13055	150.03602	124.36932	5.73131	0.1324814	0.19264751	2.9691157	20	—	—
266628 2008 QT_{30}	15.2	X	246.14296	165.05285	271.26554	6.84941	0.0646213	0.16134792	3.3416463	20	8 18.7	20.2
266629 2008 QL_{47}	15.7	X	146.74231	153.78391	111.96538	1.72790	0.0857739	0.18298281	3.0727639	20	12 20.9	20.4
266630 2008 RX_{5}	15.9	X	90.74626	266.67870	82.23523	2.58117	0.0556652	0.18647795	3.0342479	20	—	—
266631 2008 RC_{73}	16.3	X	222.31354	27.02387	181.23077	2.08913	0.0805617	0.18965030	3.0003162	20	—	—
266632 2008 RE_{73}	16.6	X	84.68907	9.69924	171.11766	3.62786	0.1283273	0.23442262	2.6049719	20	7 11.2	20.1
266633 2008 RB_{78}	15.0	X	99.95584	214.25280	89.07631	10.78805	0.0815656	0.18035079	3.1025874	20	12 17.3	19.5
266634 2008 RH_{82}	15.5	X	342.19779	223.40195	326.09191	12.53142	0.0841387	0.21324851	2.7746745	20	2 11.5	18.7
266635 2008 RS_{82}	16.2	X	177.21201	257.79606	305.55061	5.13069	0.0319004	0.17764380	3.1340266	20	11 8.5	20.8
266636 2008 RV_{95}	16.1	X	89.51721	56.72065	217.35510	4.19801	0.1373865	0.17669538	3.1452313	20	11 7.1	20.7
266637 2008 RN_{99}	16.9	X	120.03484	284.49763	169.50925	4.64215	0.1303564	0.21409464	2.7673591	20	5 1.8	20.9
266638 2008 RQ_{115}	16.5	X	305.98668	272.83186	325.94451	2.47438	0.1391979	0.21700387	2.7425701	20	2 15.4	20.1
266639 2008 RL_{127}	16.0	X	176.86614	76.86489	175.69447	6.98135	0.0754906	0.18699861	3.0286131	20	—	—
266640 2008 RY_{135}	15.4	X	232.39521	163.65406	16.98043	10.55818	0.0914953	0.18125606	3.0922482	20	12 7.8	19.9

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266641 2008 SH_{14}	15.7	X	291.09995	303.33026	162.05512	5.62379	0.1239582	0.18040708	3.1019419	20	11 21.5	19.6
266642 2008 SE_{16}	16.4	X	257.16546	303.34723	323.82027	6.70622	0.1958316	0.21643426	2.7473799	20	1 23.6	20.7
266643 2008 SF_{62}	15.1	X	266.84000	79.92969	309.57128	5.54118	0.0351801	0.15601785	3.4173269	20	7 23.6	19.8
266644 2008 SP_{143}	13.7	X	4.59762	332.06146	60.06764	7.72993	0.0614795	0.08308534	5.2013945	20	11 15.7	20.4
266645 2008 SS_{202}	16.0	X	156.54758	50.62817	222.20534	3.54623	0.1312556	0.18065690	3.0990817	20	—	—
266646 Zaphod	16.3	X	264.49772	188.13775	69.72999	3.70787	0.1380370	0.21216591	2.7841052	20	1 24.7	20.5
266647 2008 SH_{229}	13.5	X	322.62560	98.14659	312.80970	6.16984	0.0946172	0.08378536	5.1723823	20	10 9.9	20.0
266648 2008 SX_{260}	13.3	X	338.45135	27.00885	23.56315	6.80472	0.0844190	0.08120366	5.2814395	20	11 1.4	19.8
266649 2008 SG_{287}	14.2	X	117.82273	108.81999	339.74223	8.95712	0.0868707	0.12548236	3.9513691	20	4 16.4	20.1
266650 2008 TS_{1}	15.2	X	37.37117	37.69791	320.43097	26.24243	0.1213585	0.17778377	3.1323815	20	12 19.7	20.0
266651 2008 TY_{4}	16.1	X	107.20651	86.56067	211.47781	4.58967	0.1928610	0.18124005	3.0924304	20	12 24.9	21.3
266652 2008 TA_{30}	15.9	X	349.69617	196.72099	191.05791	2.23847	0.0848196	0.17085427	3.2165143	20	11 11.5	19.9
266653 2008 TS_{30}	15.6	X	114.69084	111.94991	151.20548	0.83673	0.1384724	0.17084567	3.2166222	20	11 17.6	20.5
266654 2008 TL_{87}	15.6	X	154.50250	177.37424	78.84510	4.51046	0.1340873	0.17762116	3.1342929	20	12 15.5	20.7
266655 2008 TT_{121}	15.1	X	68.76404	289.49211	314.20976	6.72603	0.0650387	0.15400921	3.4469760	20	8 25.3	20.0
266656 2008 TG_{142}	13.4	X	135.31131	196.09728	33.84407	6.85184	0.0143154	0.08225884	5.2361772	20	10 11.2	20.3
266657 2008 TA_{168}	15.2	X	46.09966	270.86144	114.91975	12.46685	0.0681195	0.18137174	3.0909333	20	—	—
266658 2008 TZ_{180}	15.3	X	124.39907	204.18047	119.01166	11.29428	0.0889453	0.18812282	3.0165351	20	—	—
266659 2008 TR_{181}	16.1	X	209.97822	40.97489	169.48728	1.49395	0.1257643	0.17764462	3.1340169	20	12 15.4	20.9
266660 2008 UF_{82}	15.6	X	120.44026	161.04336	114.35404	6.43771	0.0280069	0.17387066	3.1792049	20	12 2.4	20.2
266661 2008 UV_{192}	16.7	X	184.92878	349.40529	157.86997	5.04752	0.1904347	0.23477700	2.6023499	20	9 10.4	20.8
266662 2008 UJ_{209}	14.6	X	6.78812	98.76120	290.91476	1.26655	0.1025994	0.08445478	5.1450139	20	11 17.6	20.8
266663 2008 UH_{223}	17.6	X	296.84395	201.41570	22.58054	6.64119	0.0704103	0.28141301	2.3062511	20	1 17.5	20.6
266664 2008 VG_{54}	15.7	X	260.81154	321.59329	252.63037	7.96377	0.0830597	0.18429013	3.0582149	20	—	—
266665 2008 VG_{76}	17.1	X	102.61272	76.37479	95.14565	4.52652	0.0505645	0.30601514	2.1809252	20	7 15.7	19.6
266666 2008 VH_{77}	15.4	X	95.82291	245.20172	101.38984	9.62369	0.0447615	0.17737333	3.1372118	20	—	—
266667 2008 WS_{117}	18.1	X	308.76341	284.45517	69.15049	5.99793	0.0649260	0.31456731	2.1412152	20	8 18.7	20.2
266668 2008 WO_{136}	16.2	X	28.45061	320.67030	29.84640	5.30921	0.0953134	0.24683350	2.5169040	20	12 8.5	19.3
266669 2008 XR_{11}	16.5	X	208.78114	254.66908	151.98354	8.09208	0.1989217	0.21849679	2.7300630	20	5 28.7	21.2
266670 2008 YZ_{109}	16.0	X	277.75380	240.29626	358.67840	4.49431	0.0824579	0.18063746	3.0993040	20	1 27.1	20.5
266671 2008 YZ_{111}	16.1	X	94.29173	286.93824	249.80062	8.02468	0.1409150	0.21415316	2.7668549	20	7 16.9	20.2
266672 2008 YD_{168}	15.9	X	307.77166	35.98255	41.28767	14.77012	0.0704168	0.23898392	2.5717195	20	11 26.8	19.1
266673 2008 YY_{170}	15.4	X	65.97042	148.00760	277.13992	11.84562	0.0563703	0.17724948	3.1386730	20	1 10.9	19.7
266674 2009 AN_{10}	16.3	X	21.44967	62.44669	70.61529	1.91091	0.1527055	0.18147758	3.0897314	20	2 3.4	19.6
266675 2009 BD_{94}	16.2	X	97.70813	289.22497	144.60180	11.89587	0.1413160	0.18487156	3.0517993	20	3 16.1	20.5
266676 2009 FV_{56}	16.8	X	197.70913	304.96468	69.87178	23.01690	0.0900411	0.36052955	1.9551293	20	4 15.5	19.7
266677 2009 HG_{71}	17.8	X	23.76425	110.72091	194.97527	4.03106	0.1737207	0.28924932	2.2644070	20	10 25.3	20.2
266678 2009 HU_{82}	15.2	X	300.23054	271.78360	27.57046	26.01083	0.2944862	0.17606711	3.1527091	20	4 9.1	19.6
266679 2009 KV_{4}	16.5	X	174.68118	305.18020	11.43553	7.77003	0.1932588	0.23872166	2.5736027	20	1 11.7	20.8
266680 2009 MV_{6}	17.1	X	48.93667	307.72850	302.94499	16.56252	0.0754255	0.36066436	1.9546420	20	8 28.5	19.3
266681 2009 OO_{2}	17.4	X	68.40651	0.88448	310.76085	4.84167	0.2398886	0.29039399	2.2584525	20	12 31.3	20.9
266682 2009 OK_{10}	17.1	X	131.67419	240.03001	283.59218	16.49978	0.0907990	0.36155955	1.9514143	20	8 13.2	19.7
266683 2009 OB_{12}	16.5	X	234.59815	194.16099	200.58005	8.85641	0.1446684	0.25584941	2.4574222	20	6 10.4	20.2
266684 2009 OQ_{13}	17.9	X	121.52995	179.16738	127.09231	2.74797	0.1842083	0.30160517	2.2021329	20	—	—
266685 2009 OL_{15}	16.3	X	213.48632	310.61859	269.74034	3.03662	0.0472023	0.21084117	2.7957549	20	—	—
266686 2009 OM_{20}	16.7	X	144.77841	42.35967	310.73116	8.97411	0.2739858	0.22228000	2.6989974	20	2 4.3	21.1
266687 2009 OL_{21}	17.0	X	288.96520	71.80288	265.41820	1.48043	0.1965122	0.25869656	2.4393584	20	5 22.1	19.7
266688 2009 OH_{23}	16.9	X	17.50032	348.20619	2.83759	7.15211	0.2117907	0.28337451	2.2955964	20	12 23.1	19.7
266689 2009 OB_{24}	17.0	X	225.44893	28.91903	315.15558	6.09468	0.0750018	0.24191108	2.5509320	20	3 28.3	20.8
266690 2009 OP_{24}	16.1	X	113.25340	256.31208	93.52235	10.06207	0.1819661	0.21585577	2.7522863	20	—	—
266691 2009 PB	16.1	X	321.24003	107.09339	246.89533	6.74551	0.3672627	0.26549543	2.3975335	20	7 21.5	17.1
266692 2009 PJ_{1}	17.2	X	270.88300	32.68229	329.58910	1.78609	0.2062199	0.25685530	2.4510022	20	5 31.1	20.3
266693 2009 PT_{11}	16.0	X	86.86273	174.40904	306.11051	6.91481	0.0550547	0.24231460	2.5480992	20	4 7.3	19.4
266694 2009 PY_{11}	16.7	X	197.75766	78.66177	315.92419	10.90514	0.1686119	0.24529587	2.5274111	20	4 27.8	21.1
266695 2009 PS_{17}	16.0	X	135.03738	271.26712	143.66718	27.34668	0.2236714	0.23318772	2.6141606	20	4 12.3	20.7
266696 2009 PU_{19}	16.4	X	84.53392	78.17317	337.24422	8.11832	0.1376048	0.21962070	2.7207410	20	1 29.7	19.8
266697 2009 PD_{20}	16.7	X	90.08638	257.22069	149.88862	4.63871	0.1501822	0.21778869	2.7359774	20	1 26.8	20.1
266698 2009 PF_{20}	16.4	X	62.43315	251.45270	170.47256	5.11178	0.1725805	0.21297540	2.7770461	20	1 6.6	19.4
266699 2009 PT_{20}	16.4	X	243.10367	0.51273	7.68324	6.62977	0.1144800	0.25250298	2.4790867	20	5 16.4	20.0
266700 2009 PD_{21}	16.3	X	349.69356	271.85973	42.23150	1.05919	0.0571098	0.17285945	3.1915915	20	8 8.8	20.5
266701 2009 QL_{7}	15.5	X	311.46087	89.52892	272.28748	8.73219	0.0765064	0.17425192	3.1745658	20	8 10.1	19.7
266702 2009 QG_{9}	17.2	X	135.98271	27.96910	261.33837	5.75413	0.1782098	0.30012690	2.2093580	20	—	—
266703 2009 QG_{19}	16.8	X	43.94809	147.01640	302.22017	3.91409	0.1290944	0.21568064	2.7537760	20	1 7.1	19.8
266704 2009 QW_{19}	16.7	X	71.05544	18.95792	339.32959	8.12117	0.1564879	0.29715904	2.2240442	20	—	—
266705 2009 QZ_{21}	17.0	X	324.45869	215.67929	108.33175	3.82158	0.1745403	0.26335672	2.4104962	20	7 11.1	18.7
266706 2009 QL_{27}	17.1	X	18.58133	48.47498	266.20358	2.39972	0.1635245	0.27595391	2.3365676	20	10 23.6	19.5
266707 2009 QD_{30}	15.4	X	357.20636	35.27148	266.58918	11.99679	0.1354518	0.17909590	3.1170632	20	8 2.2	19.2
266708 2009 QE_{31}	15.0	X	305.82679	255.68709	128.38279	15.90613	0.1596795	0.17273626	3.1931087	20	8 26.1	18.9
266709 2009 QZ_{32}	15.4	X	148.19818	287.73379	167.21640	29.18876	0.0923726	0.23693244	2.5865429	20	6 2.1	19.9
266710 2009 QH_{37}	16.1	X	191.68455	346.88396	146.29430	9.84646	0.1530489	0.17683407	3.1435865	20	8 27.1	21.2
266711 Tuttlingen	17.2	X	268.87195	159.50076	165.38026	7.85937	0.1713288	0.24411873	2.5355294	20	4 16.2	20.8
266712 2009 QA_{47}	16.1	X	186.91373	254.63511	136.53833	14.94049	0.1085329	0.24124591	2.5556188	20	4 24.3	20.3
266713 2009 QL_{47}	16.5	X	307.17942	309.29845	29.27112	6.80053	0.0850872	0.25803595	2.4435200	20	7 12.9	19.3
266714 2009 QT_{47}	16.0	X	86.97459	1.90395	25.25577	4.27927	0.1079070	0.21122044	2.7924072	20	—	—
266715 2009 QT_{51}	17.0	X	233.18792	253.93269	83.92240	4.24223	0.2053122	0.24150959	2.5537583	20	3 25.6	21.2
266716 2009 QQ_{53}	16.5	X	52.66847	323.40200	52.18899	2.72680	0.0934593	0.20125349	2.8838574	20	—	—
266717 2009 QK_{55}	17.1	X	299.30227	117.88615	209.78806	4.63021	0.0931697	0.25450265	2.4660839	20	6 11.1	19.9
266718 2009 QC_{57}	17.1	X	302.10209	194.16511	163.72898	3.80019	0.1354803	0.26086919	2.4257955	20	7 24.2	19.6
266719 2009 QW_{62}	16.2	X	233.86828	292.70355	150.38824	1.04460	0.0640832	0.17183222	3.2042986	20	8 16.4	20.9
266720 2009 RJ	17.1	X	319.84727	15.02849	317.40210	2.10806	0.1758158	0.26450303	2.4035267	20	7 14.9	19.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266721 2009 RX_6	16.9	X	334.22815	79.69765	257.23042	2.99505	0.2083126	0.26602615	2.3943437	20	8 23.8	18.5
266722 2009 RL_{12}	15.6	X	349.38063	191.37108	181.62602	5.88562	0.1667450	0.18217007	3.0818964	20	10 31.8	19.0
266723 2009 RE_{14}	16.7	X	59.96945	172.57810	177.58860	1.97029	0.1102378	0.19535212	2.9416475	20	—	—
266724 2009 RN_{18}	17.4	X	148.26849	88.15811	126.26581	3.12988	0.0879487	0.27453687	2.3446009	20	11 8.2	20.6
266725 Vonputtkamer	17.3	X	52.82989	7.32168	320.03443	3.17367	0.1694423	0.28163169	2.3050572	20	12 27.7	20.4
266726 2009 RM_{31}	16.0	X	51.90454	13.49542	297.15873	2.21785	0.1456434	0.18508462	3.0494568	20	11 11.4	20.2
266727 2009 RX_{31}	16.9	X	144.08859	107.39085	330.94035	4.75050	0.0457891	0.23789253	2.5795791	20	4 26.1	20.5
266728 2009 RG_{32}	16.4	X	146.98887	334.23207	343.16959	4.31384	0.1585878	0.21205310	2.7850926	20	—	—
266729 2009 RN_{34}	16.5	X	100.84398	55.79925	16.52820	8.81142	0.1613505	0.21998193	2.7177618	20	3 17.2	20.2
266730 2009 RC_{49}	16.9	X	218.14253	304.80555	359.33352	1.78344	0.0815926	0.22383934	2.6864480	20	2 4.5	20.8
266731 2009 RN_{59}	16.4	X	339.30260	319.41497	71.28644	2.33155	0.1524673	0.18150297	3.0894433	20	11 4.1	19.9
266732 2009 RV_{60}	15.7	X	16.54935	76.63962	304.71140	9.83869	0.1459418	0.19266148	2.9689721	20	12 25.6	19.6
266733 2009 RO_{68}	16.3	X	279.43623	43.59656	44.00014	1.62647	0.1424052	0.17771759	3.1331590	20	10 8.7	20.2
266734 2009 SO	17.0	X	343.96049	69.23266	249.81331	4.11703	0.2453488	0.26695931	2.3887608	20	8 19.8	18.3
266735 2009 SH_3	16.5	X	332.37682	78.57284	301.36393	4.39144	0.1632414	0.18069935	3.0985963	20	10 4.4	20.0
266736 2009 SU_3	13.6	X	236.47631	146.08785	329.58081	8.03307	0.2042584	0.08304361	5.2031367	20	9 2.9	21.0
266737 2009 SQ_{21}	17.1	X	113.31020	333.86278	294.77251	6.39455	0.1064254	0.28406673	2.2918655	20	12 10.9	20.4
266738 2009 SA_{25}	16.4	X	24.73917	219.09142	238.84488	4.13530	0.1264812	0.21152907	2.7896904	20	—	—
266739 2009 SN_{31}	17.2	X	92.59313	223.85647	31.51953	5.89473	0.1290541	0.27337361	2.3512474	20	11 1.5	20.5
266740 2009 ST_{33}	17.3	X	111.19346	170.89179	312.28975	2.85589	0.0900457	0.23724043	2.5843039	20	5 21.9	20.8
266741 2009 SF_{43}	16.3	X	147.68720	59.69074	341.76646	6.02580	0.0764394	0.22663041	2.6643458	20	3 18.2	20.2
266742 2009 SJ_{43}	16.4	X	90.62176	142.21898	293.50145	3.72647	0.0929855	0.21923408	2.7239388	20	2 23.8	19.9
266743 2009 SV_{47}	16.1	X	355.12697	146.68316	252.92874	3.83623	0.1408320	0.18678176	3.0309568	20	12 13.2	19.7
266744 2009 SE_{50}	16.3	X	248.64362	286.56927	174.56364	5.90046	0.2441738	0.17583816	3.1554450	20	9 1.8	21.1
266745 2009 SS_{50}	17.2	X	5.02131	268.18810	5.53687	6.11516	0.0847707	0.25813394	2.4429016	20	7 17.9	19.9
266746 2009 SF_{52}	17.0	X	255.96623	202.50356	52.77150	2.22806	0.0313527	0.22162092	2.7043457	20	1 20.9	20.8
266747 2009 SH_{60}	16.3	X	327.03398	109.61129	273.91174	4.64160	0.1234166	0.17727660	3.1383529	20	9 29.9	20.1
266748 2009 SS_{60}	16.0	X	16.61156	243.51296	231.20063	8.16949	0.1154252	0.21000682	2.8031550	20	—	—
266749 2009 SQ_{62}	17.4	X	201.45403	257.50868	180.71981	3.76075	0.0982741	0.25485504	2.4638101	20	7 4.9	21.0
266750 2009 SU_{65}	16.4	X	276.26790	312.92286	104.60302	2.67564	0.1582710	0.17018460	3.2249467	20	8 24.0	20.7
266751 2009 SD_{69}	15.7	X	326.06501	238.57752	172.11545	7.40118	0.1371048	0.18156052	3.0887904	20	11 8.3	19.3
266752 2009 SJ_{70}	16.9	X	96.59916	169.55677	67.34032	6.28535	0.1106351	0.26589794	2.3951133	20	10 13.3	20.3
266753 2009 SL_{76}	16.3	X	336.93149	251.77795	139.80050	5.86322	0.1345604	0.18045070	3.1014420	20	11 2.2	19.9
266754 2009 SA_{77}	16.0	X	251.17671	347.94733	89.07109	5.93517	0.0946344	0.16810691	3.2514644	20	8 27.5	20.7
266755 2009 SK_{84}	16.1	X	15.24017	159.37364	141.72101	1.99575	0.1567330	0.17790184	3.1309953	20	9 8.7	19.6
266756 2009 SN_{87}	17.4	X	302.08783	335.58538	1.66590	3.17519	0.1926808	0.25847726	2.4407380	20	6 12.8	19.9
266757 2009 SS_{87}	17.0	X	175.06978	167.40646	119.92487	2.67420	0.0185826	0.20583648	2.8408904	20	—	—
266758 2009 SV_{102}	16.9	X	329.26379	195.86515	131.67130	6.86221	0.1147908	0.26133316	2.4229235	20	8 1.3	19.0
266759 2009 SE_{103}	17.1	X	1.67117	162.49353	160.91928	6.63118	0.1504860	0.26907947	2.3761964	20	10 5.6	19.3
266760 2009 SO_{110}	16.5	X	119.17883	62.86903	290.81447	3.96812	0.1652966	0.21356575	2.7719260	20	—	—
266761 2009 SY_{116}	16.2	X	261.64206	130.36512	286.37825	3.47328	0.1270240	0.16825288	3.2495836	20	8 7.1	20.9
266762 2009 SF_{122}	17.4	X	116.52446	12.21861	229.30427	2.76750	0.1317736	0.27643645	2.3338477	20	11 9.3	20.7
266763 2009 SN_{129}	16.8	X	184.33107	212.19384	113.64988	1.98706	0.0601144	0.21991288	2.7183306	20	1 25.9	20.7
266764 2009 SV_{129}	16.4	X	356.51607	327.01457	142.62701	2.71752	0.0498867	0.20549604	2.8440272	20	—	—
266765 2009 SH_{133}	17.2	X	119.64314	69.24970	138.90441	3.23287	0.1209927	0.26438890	2.4042183	20	9 29.7	20.6
266766 2009 SA_{134}	16.6	X	148.74114	233.85879	127.66858	3.83530	0.1051925	0.21895554	2.7262484	20	2 3.7	20.5
266767 2009 SS_{137}	17.4	X	65.05903	54.24813	200.01943	6.04518	0.1131663	0.26363796	2.4087816	20	9 24.9	20.6
266768 2009 SK_{138}	15.8	X	293.36635	53.02411	23.24324	4.24612	0.1389866	0.17842391	3.1248848	20	10 15.2	19.7
266769 2009 SG_{158}	16.5	X	117.23722	97.33477	276.94098	3.55925	0.0847786	0.21295637	2.7772115	20	1 12.4	20.1
266770 2009 SE_{165}	15.4	X	342.06637	65.23607	6.22361	9.95348	0.0716393	0.19109172	2.9852095	20	12 29.9	19.4
266771 2009 SN_{169}	17.1	X	10.98487	57.57222	266.93314	6.11786	0.1297849	0.27420792	2.3464757	20	10 17.4	19.7
266772 2009 SW_{172}	13.7	X	275.15516	189.15958	238.26735	6.71151	0.0324347	0.08440862	5.1468895	20	9 7.2	20.6
266773 2009 SC_{188}	16.0	X	314.19646	249.45008	176.51845	10.38570	0.1427718	0.18176346	3.0864909	20	11 7.9	19.7
266774 2009 ST_{196}	15.4	X	159.07449	251.50729	278.26241	5.02683	0.1140598	0.17156117	3.2076728	20	9 7.0	20.6
266775 2009 SZ_{198}	16.6	X	324.84998	75.52977	281.26767	2.88784	0.2041278	0.17160789	3.2070905	20	8 15.3	20.1
266776 2009 SF_{203}	16.8	X	84.79375	279.16549	160.04596	5.73090	0.0645836	0.22003474	2.7173269	20	2 17.0	20.3
266777 2009 SU_{210}	17.0	X	147.99417	104.82062	262.20213	0.20619	0.0864103	0.22087855	2.7104019	20	2 7.3	20.9
266778 2009 SV_{213}	17.1	X	105.89569	74.28673	18.99737	4.30597	0.1378994	0.22740700	2.6582766	20	4 13.2	20.6
266779 2009 SO_{217}	13.3	X	263.41509	90.67417	355.43628	6.84969	0.1388924	0.08267398	5.2186337	20	9 4.9	20.3
266780 2009 SB_{218}	16.4	X	264.05013	154.53527	225.99666	3.28809	0.1604382	0.25704319	2.4498076	20	6 23.8	19.6
266781 2009 SR_{237}	14.9	X	296.35512	10.26257	33.64748	17.53980	0.1906836	0.17491273	3.1665653	20	9 9.5	19.1
266782 2009 SK_{238}	16.6	X	239.71588	35.18012	58.00279	7.32787	0.0333400	0.26663190	2.3907159	20	9 26.5	19.7
266783 2009 SN_{241}	16.7	X	75.45177	351.93747	297.00178	10.33941	0.2401865	0.28104581	2.3082595	20	12 7.2	20.4
266784 2009 SU_{244}	16.6	X	252.99201	155.91494	159.88058	7.67999	0.1201579	0.23527178	2.5987001	20	3 23.6	20.3
266785 2009 SC_{251}	16.4	X	306.69764	143.78684	271.45065	1.72598	0.1936553	0.17822127	3.1272531	20	10 2.0	19.9
266786 2009 SE_{253}	16.9	X	319.67034	225.29384	323.75553	1.82771	0.1273555	0.21544049	2.7558220	20	1 3.6	20.4
266787 2009 SJ_{260}	16.1	X	125.49865	7.25787	19.36278	7.71125	0.1145827	0.22229688	2.6988607	20	2 12.5	20.0
266788 2009 SN_{264}	14.5	X	47.59464	356.72214	105.04417	5.25822	0.0940887	0.12380387	3.9870031	20	2 13.3	19.7
266789 2009 SC_{268}	15.9	X	288.74858	35.64964	48.32307	2.73219	0.0907494	0.18354387	3.0664988	20	10 25.5	19.9
266790 2009 SR_{268}	16.5	X	117.74192	15.68864	9.16293	6.24350	0.0754856	0.21837465	2.7310809	20	1 26.1	20.3
266791 2009 SA_{271}	13.1	X	285.12237	96.92524	344.95096	6.22094	0.1700607	0.08288301	5.2098559	20	9 19.3	19.7
266792 2009 SO_{274}	16.3	X	129.63428	205.00858	169.55214	5.34146	0.0511422	0.21869187	2.7284393	20	1 21.4	20.2
266793 2009 SQ_{277}	15.2	X	288.28455	259.26671	176.17514	11.27848	0.1143903	0.18011572	3.1052862	20	10 11.6	19.1
266794 2009 SK_{302}	17.0	X	174.13877	246.89666	115.87111	3.22148	0.1398300	0.22813952	2.6525833	20	3 4.2	21.1
266795 2009 SL_{307}	15.7	X	235.18506	14.57227	74.35065	3.90117	0.1357399	0.16842182	3.2474101	20	8 17.9	20.7
266796 2009 SW_{313}	16.6	X	190.36331	301.92378	295.72673	0.83307	0.0213020	0.19563365	2.9388246	20	—	—
266797 2009 SG_{316}	16.8	X	335.24377	155.75312	32.86121	5.69866	0.0946845	0.22026145	2.7154619	20	1 30.2	20.3
266798 2009 SJ_{328}	16.5	X	31.06722	178.36825	189.03833	1.83350	0.0974344	0.18931044	3.0039060	20	12 19.4	20.5
266799 2009 SG_{338}	16.5	X	220.31244	137.49198	186.47464	3.86805	0.2475036	0.23236024	2.6203633	20	2 23.8	21.0
266800 2009 SM_{338}	15.1	X	345.18790	13.23604	43.29933	9.78291	0.1259107	0.18551883	3.0446968	20	12 16.1	18.9

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266801 2009 SR_{338}	15.6	X	11.46613	50.90817	298.38252	11.07316	0.1541258	0.18279150	3.0749075	20	10 31.8	19.6
266802 2009 SV_{339}	15.1	X	312.37639	240.69029	242.13834	10.63525	0.1181267	0.18575557	3.0421093	20	—	—
266803 2009 SW_{342}	16.4	X	147.41577	183.69077	126.78521	2.80417	0.0377458	0.20703854	2.8298837	20	—	—
266804 2009 SO_{343}	16.5	X	172.15780	287.02048	48.16787	6.58150	0.0379112	0.21966661	2.7203619	20	1 23.9	20.4
266805 2009 SN_{350}	16.2	X	280.89196	46.50202	63.06350	3.50636	0.1347139	0.18382283	3.0633956	20	11 9.9	20.0
266806 2009 SF_{352}	15.8	X	207.00954	103.16491	328.59283	8.80666	0.1633780	0.15513364	3.4302997	20	6 26.8	21.4
266807 2009 SQ_{353}	16.7	X	318.32087	285.33239	206.50932	0.56250	0.1099546	0.19370607	2.9582888	20	—	—
266808 2009 SN_{355}	13.6	X	275.11053	221.62030	209.47834	6.87456	0.0942641	0.08481136	5.1305826	20	9 4.2	20.4
266809 2009 SJ_{359}	16.1	X	105.50484	73.76318	0.97527	15.14194	0.0978504	0.22426876	2.6830176	20	3 15.7	19.6
266810 2009 SN_{359}	16.7	X	81.41368	28.46337	5.00916	1.81779	0.0754603	0.20916679	2.8106551	20	—	—
266811 2009 ST_{359}	15.7	X	276.87228	14.63486	53.37414	6.15183	0.1207334	0.17500985	3.1653936	20	9 15.7	20.0
266812 2009 SL_{361}	15.4	X	317.83529	93.31567	324.75485	9.07454	0.0992282	0.18060551	3.0996695	20	10 30.1	19.4
266813 2009 SW_{363}	13.4	X	239.75438	59.38627	46.82714	7.25989	0.1070775	0.08326029	5.1941055	20	9 9.0	20.5
266814 2009 TX_{2}	15.9	X	345.70290	356.55742	55.11550	11.26564	0.0969752	0.18852085	3.0122878	20	12 9.4	19.6
266815 2009 TR_{5}	15.8	X	275.21315	59.13447	11.95170	0.53323	0.1182031	0.17115004	3.2128076	20	9 14.1	20.1
266816 2009 TO_{6}	15.8	X	4.69287	52.33135	344.63319	8.76927	0.1654710	0.18865258	3.0108853	20	12 29.5	19.6
266817 2009 TU_{10}	15.9	X	307.24524	349.47302	27.14183	2.63675	0.1193095	0.16833095	3.2485787	20	8 21.9	19.9
266818 2009 TD_{11}	16.1	X	10.01910	218.55975	157.99792	5.98368	0.1787627	0.18591318	3.0403897	20	12 12.5	19.8
266819 2009 TQ_{11}	15.5	X	313.90122	334.79363	56.38408	9.87443	0.0876475	0.17356963	3.1828798	20	9 28.0	19.7
266820 2009 TQ_{21}	15.6	X	333.38750	255.98000	129.00721	5.36381	0.1818565	0.17720561	3.1391910	20	10 17.3	19.0
266821 2009 TK_{22}	16.1	X	192.15964	141.86619	193.02599	5.14219	0.0804028	0.22394276	2.6856208	20	2 12.9	20.1
266822 2009 TD_{24}	16.4	X	274.82053	304.68931	181.41781	3.77463	0.2141819	0.18590063	3.0405266	20	11 11.4	20.1
266823 2009 TJ_{26}	15.8	X	338.74519	283.74368	70.61418	5.84168	0.1887307	0.17628810	3.1500737	20	9 16.4	19.2
266824 2009 TX_{27}	15.8	X	174.31483	232.85764	100.09809	13.41170	0.1878443	0.21797663	2.7344045	20	2 1.6	20.4
266825 2009 TP_{34}	15.4	X	276.03852	29.29174	56.38523	10.47852	0.0369616	0.17778693	3.1323443	20	10 18.9	19.7
266826 2009 TX_{35}	15.8	X	336.69871	325.37135	45.52560	5.73196	0.1241080	0.17609528	3.1523728	20	10 4.1	19.5
266827 2009 TS_{36}	16.0	X	221.55229	174.98452	97.75010	4.63749	0.0528759	0.21283147	2.7782980	20	1 2.8	19.8
266828 2009 TP_{37}	16.5	X	348.18111	55.39093	265.26255	5.11486	0.0188779	0.26335015	2.4105363	20	8 22.2	19.4
266829 2009 TF_{39}	15.7	X	336.93035	284.11292	134.46832	12.59411	0.1635175	0.18479556	3.0526360	20	12 9.7	19.3
266830 2009 TM_{41}	15.5	X	9.17320	268.00641	137.81797	11.60264	0.0996284	0.18999061	2.9967323	20	—	—
266831 2009 UW_{3}	16.3	X	183.94441	198.97462	149.23561	5.58315	0.0599037	0.22492077	2.6778301	20	2 21.3	19.9
266832 2009 UF_{4}	16.5	X	47.42176	356.91616	4.48313	1.02325	0.0932679	0.19098605	2.9863105	20	—	—
266833 2009 UY_{13}	16.9	X	58.96315	211.42759	110.55810	4.33708	0.1392256	0.28260148	2.2997807	20	12 24.2	20.1
266834 2009 UJ_{15}	15.9	X	271.54409	317.21280	119.77937	6.05036	0.1117692	0.17458515	3.1705250	20	9 20.5	20.2
266835 2009 UP_{17}	16.0	X	319.30840	45.00220	9.86818	4.88318	0.1229095	0.17928869	3.1148284	20	10 29.9	19.6
266836 2009 UK_{18}	14.9	X	277.64788	350.56353	67.67332	22.86656	0.1516499	0.17039928	3.2222375	20	9 8.8	19.8
266837 2009 UQ_{19}	15.7	X	353.19307	96.18147	255.72340	8.46600	0.2328482	0.17726832	3.1384506	20	10 9.1	18.9
266838 2009 UW_{21}	16.8	X	262.19515	184.40674	132.67219	5.62365	0.1019263	0.23826234	2.5769092	20	4 7.8	20.4
266839 2009 UV_{22}	16.1	X	43.17131	210.22077	131.56182	5.89388	0.0427562	0.18587736	3.0407804	20	11 26.3	20.4
266840 2009 UN_{24}	16.5	X	277.59358	227.09448	65.29002	2.79557	0.0294902	0.23005952	2.6378043	20	4 4.1	19.9
266841 2009 UA_{27}	16.6	X	149.63907	47.55324	295.43714	2.66428	0.1019394	0.21403346	2.7678864	20	1 13.5	20.5
266842 2009 UZ_{29}	16.4	X	49.68513	200.15265	221.60980	1.19384	0.0572119	0.20295713	2.8676965	20	—	—
266843 2009 UY_{32}	16.0	X	319.55183	349.19509	65.15833	0.86017	0.0856970	0.17746057	3.1361835	20	11 1.2	19.9
266844 2009 UL_{33}	15.5	X	215.58374	322.55210	225.49725	8.22958	0.1330854	0.18134859	3.0911964	20	11 25.2	20.2
266845 2009 UW_{43}	16.9	X	203.32294	299.81603	36.26941	1.89236	0.0921267	0.22617195	2.6679451	20	2 28.1	20.9
266846 2009 UA_{46}	16.2	X	343.27270	55.14805	45.64193	2.57190	0.0621743	0.19545906	2.9405744	20	—	—
266847 2009 UE_{46}	16.2	X	195.47785	60.69166	237.00302	2.62538	0.0690352	0.20972246	2.8056883	20	1 5.3	20.3
266848 2009 UB_{53}	16.8	X	49.63395	100.02012	13.58749	2.40653	0.0287974	0.21952960	2.7214936	20	2 10.7	20.4
266849 2009 UH_{61}	16.7	X	112.72545	344.22269	58.87452	6.12212	0.1210053	0.21961447	2.7207924	20	2 18.9	20.5
266850 2009 UL_{61}	16.8	X	7.18142	4.45189	145.44859	5.15479	0.0224008	0.22061865	2.7125301	20	1 29.6	20.4
266851 2009 UK_{79}	13.5	X	341.68348	57.45138	324.98270	3.63437	0.0459899	0.08391138	5.1672025	20	10 5.9	20.2
266852 2009 UB_{87}	16.6	X	162.76087	152.33549	187.50932	3.21710	0.2023707	0.21769734	2.7367427	20	1 29.4	21.1
266853 2009 UP_{88}	15.1	X	247.66672	301.39579	72.20135	8.37320	0.0963063	0.15010470	3.5064947	20	6 2.2	20.2
266854 Sezenaksu	15.9	X	133.79002	191.41369	60.96630	4.29128	0.0771378	0.19192769	2.9765348	20	11 23.9	20.4
266855 2009 UD_{97}	16.1	X	239.27255	320.12567	304.40519	3.12891	0.0582592	0.20908340	2.8114025	20	1 12.7	20.0
266856 2009 UV_{97}	17.1	X	121.44850	190.52151	70.21538	3.07444	0.1344566	0.27634674	2.3343528	20	12 8.2	20.4
266857 2009 UH_{98}	16.1	X	274.95655	312.40397	192.58654	3.68109	0.0301668	0.18921099	3.0049585	20	12 28.9	20.1
266858 2009 UK_{99}	15.7	X	2.08488	271.44329	83.14844	2.82462	0.0711600	0.17523778	3.1626482	20	10 19.7	19.7
266859 2009 UJ_{109}	15.8	X	110.42476	249.21147	14.90332	2.31868	0.0517245	0.17697891	3.1418712	20	11 8.7	20.3
266860 2009 UZ_{109}	16.5	X	265.43366	55.61995	254.60053	3.58325	0.1275338	0.23208895	2.6224048	20	3 26.6	20.3
266861 2009 UO_{112}	15.4	X	343.17223	249.92176	127.04600	11.81959	0.1083122	0.17834181	3.1258437	20	10 26.4	19.4
266862 2009 UC_{121}	15.9	X	45.18511	358.71771	359.47496	1.62409	0.1077298	0.18913744	3.0057374	20	12 27.1	20.0
266863 2009 UH_{133}	15.7	X	99.81517	336.73203	329.19890	10.07016	0.1152139	0.18990811	2.9976002	20	12 25.3	20.5
266864 2009 UE_{138}	16.2	X	47.22183	169.72792	211.04579	3.53789	0.1054403	0.19213877	2.9743544	20	—	—
266865 2009 UR_{138}	16.3	X	97.99917	217.30586	120.31531	3.18345	0.0855637	0.19504097	2.9447753	20	—	—
266866 2009 UX_{138}	15.8	X	330.48816	344.61218	83.43422	3.81691	0.0369433	0.18533946	3.0466609	20	12 6.1	19.9
266867 2009 UN_{141}	15.1	X	223.27836	228.92045	263.39184	16.42255	0.1099941	0.17264780	3.1941994	20	9 20.6	20.2
266868 2009 UG_{151}	16.7	X	338.20343	322.54385	175.78801	1.99008	0.0071269	0.20491160	2.8494324	20	—	—
266869 2009 UZ_{151}	12.8	X	297.64873	165.22004	270.81528	18.62214	0.1327711	0.08201596	5.2465097	20	9 25.1	19.7
266870 2009 UY_{154}	16.8	X	195.71013	291.56861	242.50838	2.94567	0.0410513	0.27415244	2.3467922	20	11 13.5	19.8
266871 2009 VR_{3}	16.1	X	354.05536	221.95778	23.74841	7.67164	0.1533404	0.23802580	2.5786161	20	5 9.9	18.7
266872 2009 VA_{21}	17.3	X	8.26514	150.71302	147.65504	2.67827	0.1997945	0.25684255	2.4510833	20	9 12.9	19.3
266873 2009 VQ_{22}	16.5	X	335.43079	236.39409	180.62755	2.22360	0.0622213	0.17977581	3.1091992	20	11 28.6	20.4
266874 2009 VA_{33}	15.1	X	153.32609	192.74970	50.69506	16.63996	0.0764226	0.17953429	3.1119870	20	11 29.1	19.9
266875 2009 VS_{38}	15.8	X	353.20100	126.24041	291.97020	3.43932	0.0704429	0.18494375	3.0510052	20	12 26.4	19.8
266876 2009 VB_{53}	16.6	X	40.68894	28.87904	35.97097	2.45888	0.0550935	0.20254822	2.8715547	20	—	—
266877 2009 VP_{59}	16.2	X	354.63712	238.80367	150.63503	3.88955	0.1214906	0.18156347	3.0887569	20	11 26.9	20.1
266878 2009 VN_{64}	17.1	X	101.53854	23.28425	6.12325	4.24212	0.0815393	0.21213110	2.7844098	20	1 12.1	20.8
266879 2009 VL_{73}	16.5	X	85.55062	123.56459	196.17365	1.60931	0.1351266	0.19210162	2.9747378	20	12 28.7	21.0
266880 2009 VK_{77}	15.9	X	205.13276	202.58318	106.20963	7.42009	0.0241893	0.21578085	2.7529233	20	1 28.7	19.8

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266881 2009 VW_{78}	15.0	X	328.28539	297.94439	107.20950	19.40273	0.0862798	0.18011503	3.1052942	20	11 11.3	19.3
266882 2009 VP_{79}	15.7	X	66.42703	89.62594	303.98457	9.96793	0.0871885	0.20029101	2.8930887	20	—	—
266883 2009 VD_{80}	15.5	X	303.21995	294.28250	141.40095	14.34191	0.1854848	0.17853983	3.1235321	20	10 30.7	19.3
266884 2009 VV_{92}	15.6	X	345.32025	134.52405	317.61171	9.39240	0.0899754	0.19095120	2.9866738	20	—	—
266885 2009 VS_{108}	15.4	X	163.61871	5.52617	265.77267	9.02533	0.0723336	0.19257720	2.9698383	20	—	—
266886 2009 VB_{112}	15.3	X	83.45055	194.18744	131.65419	11.92738	0.0499849	0.18732134	3.0251335	20	12 24.9	19.8
266887 Wolfgangries	16.4	X	265.10294	186.37237	120.39527	3.38882	0.1755485	0.23394891	2.6084871	20	3 19.5	20.3
266888 2009 WU_{45}	16.5	X	244.78777	297.02205	355.11691	3.22417	0.0789922	0.22751170	2.6574610	20	2 18.0	20.4
266889 2009 WW_{46}	15.2	X	171.76307	165.89279	90.79136	10.17201	0.0540595	0.19141912	2.9818046	20	—	—
266890 2009 WN_{48}	16.7	X	357.88467	275.03270	339.90733	2.88237	0.1164138	0.24269422	2.5454413	20	6 3.3	19.2
266891 2009 WR_{49}	15.4	X	163.09406	156.40766	0.09246	8.27867	0.0618079	0.16058729	3.3521898	20	8 29.2	20.4
266892 2009 WL_{50}	15.5	X	37.98414	292.90238	90.04713	10.96080	0.0885218	0.19191266	2.9766902	20	—	—
266893 2009 WA_{76}	15.5	X	98.73866	298.96249	162.01214	3.35732	0.1927989	0.12554816	3.9499883	20	4 27.6	21.3
266894 2009 WR_{81}	15.1	X	218.79143	290.71319	125.46976	12.19677	0.1435698	0.14907083	3.5226888	20	6 20.2	20.7
266895 2009 WS_{81}	15.2	X	105.88978	168.50570	101.84425	11.63925	0.0594887	0.17733399	3.1376757	20	11 15.8	20.0
266896 2009 WR_{101}	16.3	X	51.72161	228.97414	144.08258	2.13710	0.1112375	0.19144682	2.9815169	20	—	—
266897 2009 WK_{104}	15.0	X	251.15169	74.13341	82.50857	26.75943	0.2299093	0.17740717	3.1368129	20	11 20.1	19.7
266898 2009 WY_{105}	13.7	X	272.33702	133.06183	318.15745	7.77652	0.0856358	0.08168982	5.2604644	20	9 23.4	20.7
266899 2009 WA_{106}	15.8	X	223.37607	176.79624	110.22025	5.19106	0.0712604	0.21182210	2.7871170	20	1 21.8	20.1
266900 2009 WN_{112}	15.3	X	6.76735	204.55411	128.96236	16.51748	0.2704037	0.17419107	3.1753050	20	10 27.9	19.0
266901 2009 WL_{121}	16.2	X	139.15332	38.53927	273.45229	1.14073	0.0355885	0.19557366	2.9394256	20	—	—
266902 2009 WH_{146}	15.9	X	329.53831	257.15580	122.96055	6.30192	0.1376059	0.17254003	3.1955293	20	10 3.9	19.7
266903 2009 WO_{156}	15.9	X	335.44199	253.29183	148.08367	2.15102	0.0761303	0.17455513	3.1708885	20	11 8.5	19.8
266904 2009 WE_{175}	16.0	X	341.42859	95.06500	349.84186	6.12115	0.0482801	0.18856679	3.0117985	20	—	—
266905 2009 WP_{177}	15.5	X	227.04223	305.86178	237.59702	9.51233	0.1498118	0.18185368	3.0854700	20	11 29.7	20.0
266906 2009 WN_{193}	16.3	X	277.11655	214.25646	42.66658	3.05520	0.0323874	0.21872411	2.7281711	20	2 18.7	20.1
266907 2009 WB_{203}	16.3	X	168.87896	39.56885	223.84743	1.56034	0.0622381	0.18989368	2.9977521	20	—	—
266908 2009 WX_{209}	15.2	X	39.14154	291.52033	205.73066	3.57934	0.0569292	0.12231933	4.0191972	20	3 9.2	20.7
266909 2009 WP_{220}	16.8	X	26.33049	277.68784	128.53433	1.71375	0.0355323	0.19261904	2.9694082	20	—	—
266910 2009 WD_{234}	16.2	X	0.93639	151.36760	233.32668	1.66301	0.0943228	0.18397670	3.0616873	20	11 27.7	19.9
266911 2009 WV_{248}	15.0	X	87.67084	214.86446	112.71678	10.76192	0.0389489	0.18454538	3.0553943	20	12 29.6	19.4
266912 2009 WZ_{248}	16.3	X	129.19990	185.58255	146.03073	4.81476	0.0890872	0.20195177	2.8772059	20	—	—
266913 2009 WQ_{251}	15.7	X	52.69613	247.04482	121.90325	9.97023	0.1309669	0.18834727	3.0141382	20	—	—
266914 2009 WV_{260}	16.3	X	185.78877	150.37388	63.84794	1.71536	0.0633821	0.17705049	3.1410243	20	11 30.3	20.9
266915 2009 XX_{12}	16.5	X	261.60826	175.28154	175.39334	1.52958	0.0946813	0.23857904	2.5746282	20	5 20.6	20.1
266916 2009 YJ_{22}	16.7	X	255.74818	311.73063	278.72785	5.90542	0.1276547	0.28435112	2.2903372	20	—	—
266917 2010 AN	16.9	X	213.92902	318.33174	277.67718	5.72165	0.0744248	0.28187592	2.3037255	20	—	—
266918 2010 AZ_{71}	15.7	X	272.79006	115.95359	278.90134	6.81819	0.1480121	0.15464278	3.4375548	20	7 20.4	20.4
266919 2010 BS_{24}	16.6	X	136.09267	215.03732	186.08247	5.00975	0.0843087	0.22304026	2.6928606	20	3 5.9	20.4
266920 2010 CY_{21}	17.1	X	247.92632	52.55729	140.49350	6.43582	0.1234798	0.26529404	2.3987467	20	—	—
266921 2010 CN_{52}	16.6	X	130.81254	159.68216	98.08704	10.65766	0.2298357	0.23535158	2.5981126	20	12 7.7	21.1
266922 2010 CC_{173}	16.7	X	30.49870	185.98063	298.15977	1.02181	0.0726071	0.18932723	3.0037284	20	2 3.2	20.4
266923 2010 DS_{21}	15.4	X	39.17403	293.53155	136.33829	16.86607	0.1068199	0.18520665	3.0481172	20	—	—
266924 2010 DK_{52}	15.3	X	141.64949	278.22866	95.25159	19.63840	0.1673470	0.17054091	3.2204532	20	2 27.6	20.7
266925 2010 ER_{82}	16.3	X	94.59187	256.95319	8.17308	16.20386	0.0796463	0.23873827	2.5734833	20	10 31.9	20.2
266926 2010 EF_{128}	16.4	X	23.47537	174.62253	35.43297	2.26943	0.0393525	0.20528553	2.8459711	20	5 11.4	19.9
266927 2010 EG_{128}	16.4	X	259.63851	258.49841	331.51593	2.13146	0.1340490	0.17491108	3.1665852	20	—	—
266928 2010 FE_{16}	15.6	X	14.25525	116.03158	3.49577	11.37143	0.0860217	0.17989457	3.1078306	20	1 8.6	19.7
266929 2010 GB_{158}	15.7	X	234.80551	88.02543	211.25053	8.36804	0.2709900	0.17518054	3.1633371	20	2 7.7	21.4
266930 2010 HZ_{37}	16.9	X	149.35237	18.25921	243.59767	1.58686	0.1624565	0.23305190	2.6151762	20	12 26.8	21.2
266931 2010 JZ_{119}	15.6	X	189.27337	204.69877	160.57854	9.52712	0.0889751	0.18122371	3.0926163	20	3 24.5	20.3
266932 2010 JT_{162}	16.0	X	229.85544	268.36171	73.78619	2.08155	0.1041038	0.18863703	3.0110508	20	4 4.9	20.5
266933 2010 MT_{107}	16.3	X	82.62141	174.90879	194.99447	7.94001	0.3041366	0.22630618	2.6668901	20	—	—
266934 2010 NT_{37}	16.8	X	81.38435	99.90338	210.01818	3.47663	0.1545093	0.21323891	2.7747578	20	12 19.2	21.0
266935 2010 NO_{67}	16.5	X	292.08687	194.15410	123.54038	8.86505	0.2369276	0.27541968	2.3395881	20	4 26.1	19.6
266936 2010 NJ_{82}	15.3	X	306.03703	169.65526	179.89614	11.85953	0.2025181	0.18411638	3.0601386	20	7 2.2	19.2
266937 2010 PM_{8}	17.6	X	257.55221	24.06054	254.61979	3.69465	0.2128177	0.26767882	2.3844783	20	1 28.9	21.5
266938 2010 PB_{63}	16.9	X	340.20776	230.45496	303.14646	16.80844	0.0581219	0.35723725	1.9671232	20	—	—
266939 2010 RD_{49}	15.5	X	65.88844	166.29887	13.33227	5.41816	0.0707913	0.16731791	3.2616781	20	6 3.5	20.0
266940 2010 RP_{176}	16.9	X	94.37671	145.99525	194.78214	6.14480	0.0068238	0.22017408	2.7161803	20	—	—
266941 2010 ST_{20}	16.5	X	72.17453	65.26656	222.19180	1.27234	0.0391375	0.20211273	2.8756781	20	10 27.3	20.6
266942 2010 SZ_{23}	17.0	X	189.68667	291.69193	76.50403	7.22269	0.1287146	0.25672895	2.4518063	20	3 26.2	20.8
266943 2010 TH_{2}	15.9	X	327.05136	273.16302	78.19122	4.54727	0.1378590	0.18786785	3.0192639	20	8 23.2	19.3
266944 2010 TP_{2}	16.6	X	141.27217	265.13964	84.15081	5.49765	0.2294760	0.23704698	2.5857097	20	1 23.3	20.5
266945 2010 TD_{5}	17.1	X	279.54011	120.70763	192.41315	6.51973	0.1128503	0.26845094	2.3799040	20	4 19.1	20.2
266946 2010 TH_{30}	17.6	X	117.62582	231.42623	229.46206	3.52797	0.0670506	0.26042444	2.4285566	20	4 26.4	20.7
266947 2010 TP_{149}	15.6	X	278.22215	167.67997	283.45678	9.31670	0.1142156	0.18286029	3.0741363	20	10 11.3	19.8
266948 2010 TS_{173}	16.8	X	288.17099	57.26900	341.54298	8.32330	0.1329333	0.28446425	2.2897299	20	9 4.9	19.0
266949 2010 TZ_{179}	16.9	X	191.39717	331.49749	43.58807	7.08436	0.1411810	0.25861092	2.4398969	20	4 3.8	20.6
266950 2010 UC_{3}	17.6	X	256.01544	144.82900	235.94424	4.00723	0.1687651	0.27477813	2.3432283	20	6 13.3	20.6
266951 2010 UY_{14}	17.2	X	345.10471	88.94627	234.82207	2.92481	0.1898148	0.28486307	2.2875922	20	9 3.1	18.7
266952 2010 US_{16}	16.7	X	34.72635	155.23841	242.58302	3.46381	0.0774316	0.21075758	2.7964941	20	—	—
266953 2010 UC_{27}	13.1	X	93.96674	14.67292	233.88604	9.17161	0.0399706	0.08263977	5.2200739	20	9 15.5	20.2
266954 2010 UK_{36}	17.2	X	69.07149	64.73337	345.17449	4.73422	0.1540155	0.22378916	2.6868495	20	—	—
266955 2010 UU_{36}	16.6	X	48.68063	82.45458	2.81907	5.01184	0.0792208	0.22591364	2.6699784	20	1 5.2	19.8
266956 2010 UB_{49}	17.6	X	275.44572	140.13910	208.06005	1.43938	0.2151504	0.27423857	2.3463008	20	5 16.4	20.6
266957 2010 UF_{58}	15.9	X	185.23445	172.60026	277.98716	3.69496	0.1059639	0.16167421	3.3371486	20	6 30.5	20.9
266958 2010 US_{96}	17.4	X	162.67818	40.81507	38.67913	21.83577	0.0731500	0.36251622	1.9479797	20	5 17.7	19.8
266959 2010 UG_{102}	16.5	X	286.43312	333.68138	102.93278	3.33220	0.1707038	0.19008754	2.9957135	20	10 4.6	20.2
266960 2010 VZ_{13}	16.9	X	95.63889	168.32093	217.05225	2.21822	0.1142916	0.22935121	2.6432325	20	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
266961 2010 VR_{26}	16.6	X	15.33184	254.45901	245.51745	2.46799	0.1041230	0.22937120	2.6430789	20	1 22.6	19.4
266962 2010 VG_{48}	13.5	X	286.83053	21.64616	57.59844	5.22509	0.0818073	0.08354292	5.1823843	20	10 2.6	20.2
266963 2010 VO_{48}	17.5	X	220.69967	359.41682	88.28573	3.09283	0.1493472	0.27428073	2.3460604	20	8 6.6	20.8
266964 2010 VN_{51}	15.2	X	70.62064	212.83814	34.70372	10.53635	0.0352675	0.17586891	3.1550773	20	9 5.9	19.7
266965 2010 VB_{58}	12.7	X	287.96671	355.30333	71.06549	19.27427	0.1301718	0.08358523	5.1806354	20	9 21.6	19.6
266966 2010 VL_{69}	17.5	X	39.32197	92.81798	261.32429	2.85479	0.1791742	0.30944373	2.1647857	20	—	—
266967 2010 VN_{83}	15.9	X	288.60898	2.69266	64.14792	2.24463	0.1208975	0.18831810	3.0144494	20	10 1.1	19.6
266968 2010 VS_{84}	16.6	X	252.69818	238.35344	241.85918	1.47893	0.0814009	0.19006349	2.9959663	20	10 24.4	20.7
266969 2010 VU_{85}	16.9	X	42.10313	91.39576	18.06457	0.59503	0.0721810	0.23000985	2.6381841	20	1 25.4	19.9
266970 2010 VS_{96}	17.6	X	206.88916	191.30762	212.80901	1.81111	0.1888690	0.26461158	2.4028693	20	5 22.4	21.3
266971 2010 VE_{100}	15.3	X	260.79025	182.96032	241.06637	9.17933	0.0035130	0.18005268	3.1060109	20	8 30.6	19.8
266972 2010 VF_{103}	15.5	X	129.27396	358.76019	235.48970	9.01407	0.0387686	0.18966774	3.0001323	20	10 25.4	20.0
266973 2010 VB_{121}	17.5	X	207.26638	322.53821	108.12639	2.85423	0.1817150	0.26798760	2.3826463	20	6 26.7	21.2
266974 2010 VK_{133}	18.0	X	317.51313	293.49823	84.49180	2.53807	0.2585387	0.29144947	2.2529966	20	9 29.8	18.6
266975 2010 VQ_{137}	17.3	X	303.59586	161.84112	204.63882	0.08753	0.2115880	0.28090033	2.3090564	20	7 31.5	18.9
266976 2010 VG_{184}	17.8	X	249.88051	64.37724	38.24483	3.57551	0.1109447	0.28923403	2.2644868	20	10 12.6	20.2
266977 2010 VK_{197}	15.9	X	254.01968	329.35760	127.84427	3.65330	0.1439927	0.17029161	3.2235955	20	9 17.2	20.6
266978 2010 VP_{198}	16.3	X	105.95452	100.01870	246.25674	4.88615	0.0478517	0.21717420	2.7411359	20	—	—
266979 2010 WC_{16}	13.2	X	247.61123	242.26355	235.69161	9.27073	0.0767810	0.08444557	5.1453880	20	9 27.6	20.3
266980 2010 WP_{20}	16.7	X	295.01193	280.35491	260.09461	2.21817	0.1315308	0.21681768	2.7441399	20	—	—
266981 2010 WO_{38}	17.5	X	52.29811	228.36463	103.78269	3.63410	0.1187406	0.30320655	2.1943724	20	—	—
266982 2010 WL_{62}	13.1	X	25.87410	245.70017	86.81863	6.84819	0.0884329	0.08351869	5.1833864	20	10 12.2	19.7
266983 Josepbosch	15.1	X	53.98502	221.62025	85.16968	12.60814	0.0798825	0.18795518	3.0183286	20	11 5.5	19.4
266984 2010 WN_{69}	16.2	X	350.35943	102.80950	265.90114	3.95311	0.1586627	0.19068952	2.9894056	20	10 26.8	19.6
266985 2010 XZ_{4}	15.4	X	216.81258	250.30160	178.28566	5.83938	0.1208028	0.16719487	3.2632781	20	7 4.0	20.5
266986 2010 XQ_{17}	16.8	X	72.70731	292.14572	131.09078	3.59520	0.0715448	0.21992690	2.7182151	20	1 11.9	20.3
266987 2010 XK_{24}	16.3	X	79.62887	267.13813	99.10453	13.54628	0.1806294	0.21853143	2.7297745	20	—	—
266988 2010 XF_{35}	13.0	X	277.74119	10.96118	84.53234	12.64371	0.0637692	0.08329372	5.1927158	20	10 16.1	19.9
266989 2010 XC_{36}	16.4	X	33.38557	317.97303	105.77260	6.08566	0.0785069	0.21515803	2.7582334	20	—	—
266990 2010 XB_{37}	16.9	X	164.61267	314.53645	79.82700	9.91398	0.1780054	0.24288900	2.5440803	20	4 7.8	21.1
266991 2010 XX_{37}	16.9	X	73.10298	279.10220	305.40885	5.68774	0.0957331	0.26254832	2.4154417	20	8 22.1	19.9
266992 2010 XR_{43}	13.3	X	312.01009	184.36350	232.31895	19.27823	0.1305872	0.08524602	5.1131277	20	9 27.1	19.9
266993 2010 XV_{44}	15.3	X	329.93678	273.32222	101.51596	16.31580	0.1454564	0.17632668	3.1496142	20	10 4.1	19.3
266994 2010 XH_{62}	15.9	X	283.49187	296.50207	138.98453	2.64555	0.1827127	0.18738039	3.0244979	20	9 25.4	19.7
266995 2010 XD_{67}	12.9	X	303.66495	294.11387	118.53645	10.43635	0.0720360	0.08113969	5.2842150	20	9 25.9	19.7
266996 2010 XQ_{78}	12.9	X	302.14808	329.19661	92.68716	24.20447	0.0652729	0.08309089	5.2011628	20	10 13.8	19.9
266997 2010 XR_{86}	16.0	X	167.35110	147.72342	212.55774	3.45477	0.1938882	0.23944161	2.5684412	20	2 23.5	20.1
266998 2010 YO_{1}	17.0	X	213.30016	145.71105	318.85464	5.22987	0.0704291	0.27197507	2.3593008	20	8 28.1	20.2
266999 5039 *P–L*	17.0	X	231.27508	27.05067	14.99154	5.46181	0.2014816	0.25927474	2.4357305	20	6 10.1	20.8
267000 6229 *P–L*	17.5	X	307.88246	63.54696	334.34353	4.85886	0.1769898	0.27948137	2.3168654	20	10 6.0	19.3
267001 1094 *T–3*	16.2	X	59.63241	326.36053	350.24680	10.42019	0.1799583	0.23219265	2.6216240	20	12 10.8	20.2
267002 3807 *T–3*	16.8	X	285.76626	353.54572	54.50278	3.15471	0.1185642	0.27404363	2.3474134	20	9 17.1	19.3
267003 Burkert	15.6	X	138.34477	296.96120	28.26418	26.42992	0.2937850	0.17372322	3.1810034	20	1 7.5	21.3
267004 1981 *UA*	15.9	X	314.29579	21.53760	17.40570	26.97983	0.3300148	0.27733415	2.3288087	20	10 14.0	16.3
267005 1992 RN_{5}	16.1	X	286.94115	321.18934	18.09177	4.85166	0.2605610	0.24127916	2.5553840	20	5 11.2	19.4
267006 1993 BR_{11}	17.5	X	185.94723	195.18104	10.38562	1.91368	0.1294816	0.27742820	2.3282823	20	12 3.6	20.8
267007 1993 FD_{14}	16.5	X	264.37815	302.32120	167.98225	11.56171	0.1517653	0.23827195	2.5768399	20	10 30.2	19.7
267008 1993 FS_{62}	17.3	X	165.31573	103.87950	104.86990	3.26733	0.1627314	0.27195070	2.3594417	20	11 14.4	21.0
267009 1993 TN_{7}	17.0	X	154.12288	152.95371	284.60687	3.19321	0.2193662	0.24073473	2.5592353	20	5 18.7	21.3
267010 1994 CX_{4}	16.8	X	17.18466	87.76988	171.31890	5.09187	0.0752571	0.23808778	2.5781686	20	7 12.2	19.8
267011 1994 PQ_{26}	16.9	X	78.20392	338.02922	331.58924	6.19458	0.2455319	0.27470376	2.3436512	20	—	—
267012 1994 RM_{26}	17.3	X	68.34609	141.39990	175.89466	1.82641	0.1825682	0.27397292	2.3478172	20	12 30.0	20.7
267013 1995 SW_{14}	16.2	X	259.33275	154.91107	175.77090	13.85472	0.1058371	0.22649627	2.6653977	20	4 22.4	20.1
267014 1995 SY_{40}	17.5	X	309.81632	232.37173	160.19084	3.74973	0.2373097	0.27568422	2.3380912	20	9 28.0	18.6
267015 1995 SL_{62}	15.5	X	203.82705	110.27724	15.08656	10.13973	0.0198548	0.15577971	3.4208088	20	9 8.6	20.4
267016 1995 SP_{65}	17.3	X	292.06968	88.80102	351.74349	5.36327	0.1294593	0.28064483	2.3104577	20	11 14.1	19.5
267017 Yangzhifa	17.5	X	314.84009	117.31343	261.47896	1.76568	0.2329128	0.27483472	2.3429066	20	9 14.9	18.9
267018 1995 UL_{2}	17.0	X	122.35730	292.49089	26.43397	6.99505	0.1417890	0.28720508	2.2751392	20	—	—
267019 1995 VB_{4}	17.2	X	62.05420	254.80881	106.97329	4.35704	0.0771738	0.28424026	2.2909327	20	—	—
267020 1995 VB_{11}	17.8	X	351.46258	207.17885	151.85886	3.03937	0.2245113	0.27713375	2.3299312	20	11 22.5	19.7
267021 1995 VC_{11}	17.1	X	268.05824	248.74448	185.87168	4.81034	0.1840792	0.27330030	2.3516678	20	9 12.9	19.6
267022 1995 WX_{26}	15.8	X	331.87707	171.40568	27.65644	9.27211	0.2122841	0.21404086	2.7678226	20	1 23.6	19.3
267023 1995 WF_{31}	17.3	X	226.52014	36.62064	60.26638	10.16239	0.2463579	0.26879395	2.3778788	20	8 18.1	21.1
267024 1995 XK_{3}	16.9	X	130.14207	181.95567	143.86833	4.06579	0.1884851	0.28745777	2.2738057	20	—	—
267025 1995 XL_{3}	16.3	X	21.34010	297.06467	92.18711	10.41432	0.0860057	0.20023047	2.8936718	20	—	—
267026 1996 ED_{7}	17.4	X	243.25875	254.43152	160.41367	1.58064	0.1769542	0.26039495	2.4287399	20	7 13.3	20.7
267027 1996 RN_{8}	15.2	X	330.09453	236.21485	167.88424	13.16851	0.1264787	0.16844996	3.2470485	20	11 4.6	19.3
267028 1996 RF_{19}	15.8	X	104.30970	107.81963	172.26319	5.58405	0.1212576	0.17082675	3.2168597	20	11 26.9	20.9
267029 1996 TT_{27}	17.7	X	46.84854	9.91819	53.75018	6.25433	0.1391156	0.30118133	2.2041984	20	—	—
267030 1996 TV_{40}	16.9	X	146.49560	223.40578	156.32909	5.63050	0.3091469	0.22650317	2.6653436	20	3 10.7	21.6
267031 1996 TZ_{50}	17.4	X	104.80295	351.90258	357.20767	5.47582	0.2168011	0.30292437	2.1957349	20	—	—
267032 1996 TC_{60}	16.5	X	195.28509	40.90059	305.36183	3.54377	0.2616903	0.22996160	2.6385531	20	3 2.5	21.1
267033 1996 VW_{35}	16.5	X	184.64257	218.23654	141.21656	6.99181	0.0615212	0.22497504	2.6773994	20	3 8.4	20.4
267034 1997 AC_{25}	15.8	X	23.92864	279.14074	231.01767	12.88735	0.1237812	0.21644738	2.7472689	20	2 17.1	19.2
267035 1997 EB_{10}	17.4	X	235.17005	215.37326	308.40218	2.53497	0.0309433	0.28273577	2.2990525	20	12 26.6	20.2
267036 1997 SC_{11}	17.2	X	229.62847	149.46716	177.83928	3.45782	0.1594316	0.28537866	2.2848361	20	3 5.9	20.6
267037 1997 *YG*	16.5	X	176.82286	339.65994	93.16317	7.27318	0.1199766	0.24003321	2.5642193	20	6 1.5	20.3
267038 1997 YM_{2}	17.1	X	104.98673	341.07044	92.53119	7.62269	0.3380081	0.23081241	2.6320650	20	4 16.0	21.3
267039 1998 DF_{18}	17.5	X	271.00919	64.21582	134.12975	4.78811	0.0969121	0.30169008	2.2017197	20	—	—
267040 1998 *FW*	16.7	X	345.26622	182.96416	62.99310	3.43864	0.0479856	0.22711453	2.6605582	20	5 3.6	19.8

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267041 1998 FL_{143}	16.2	X	47.15942	22.77320	196.94331	13.93066	0.1934935	0.22990913	2.6389545	20	7 19.5	19.7
267042 1998 GA_{10}	15.9	X	61.74839	97.15994	72.94505	12.98571	0.2456586	0.22828987	2.6514185	20	6 13.5	19.0
267043 1998 HQ_{10}	16.0	X	98.83046	94.30053	30.48679	10.69301	0.1539859	0.22824657	2.6517539	20	5 16.4	19.8
267044 1998 HN_{118}	16.4	X	356.23987	80.57834	148.41009	13.14166	0.2068314	0.22373599	2.6872753	20	4 23.9	19.1
267045 1998 QK_{49}	16.4	X	73.60452	336.94823	342.98567	10.07476	0.2431295	0.27956272	2.3164159	20	—	—
267046 1998 RU_{17}	16.9	X	103.47205	345.80915	323.12580	6.60438	0.3038708	0.28317225	2.2966894	20	—	—
267047 1998 RK_{40}	16.6	X	117.75868	277.43808	28.05178	6.48145	0.1871442	0.28338673	2.2955304	20	—	—
267048 1998 RX_{46}	17.4	X	293.79126	150.29172	235.85094	3.98502	0.1922272	0.26649516	2.3915337	20	8 11.6	19.7
267049 1998 RE_{49}	15.8	X	29.39586	51.08824	350.41438	9.45986	0.1731785	0.18974581	2.9993093	20	—	—
267050 1998 SG_{3}	15.4	X	1.45439	50.20448	34.45689	10.69050	0.0951542	0.19114034	2.9847032	20	—	—
267051 1998 SA_{27}	15.8	X	344.45566	61.79671	13.53602	12.85418	0.2857081	0.18547826	3.0451408	20	—	—
267052 1998 SD_{95}	17.2	X	352.06637	285.88507	74.68986	3.61475	0.2396019	0.27181688	2.3602161	20	11 26.1	19.2
267053 1998 SD_{98}	15.3	X	313.10623	66.77668	8.29140	13.07660	0.1510941	0.18312667	3.0711544	20	11 10.9	19.0
267054 1998 SL_{152}	17.0	X	268.83383	102.50612	277.83144	1.19415	0.2289326	0.26212662	2.4180315	20	6 19.6	20.3
267055 1998 SR_{153}	15.6	X	44.21463	19.64035	16.48750	16.39181	0.1389398	0.19064819	2.9898376	20	—	—
267056 1998 UX_{39}	15.2	X	353.69983	353.77976	24.95288	13.02425	0.1846506	0.18038123	3.1022383	20	11 12.9	18.7
267057 1998 VL_{41}	17.2	X	160.19560	63.34167	68.60055	3.26403	0.1438960	0.25681071	2.4512859	20	8 2.1	20.9
267058 1998 VR_{48}	16.3	X	9.89284	197.96101	175.04911	0.88977	0.1708789	0.18065580	3.0990942	20	12 4.7	20.1
267059 1998 WK_{25}	15.8	X	291.51429	68.13121	41.39593	8.73132	0.1224170	0.18186258	3.0853693	20	11 25.3	19.7
267060 1998 WH_{42}	16.7	X	186.00773	240.55454	232.36028	6.58604	0.1241163	0.25832002	2.4417283	20	7 31.4	20.4
267061 1998 WD_{44}	17.5	X	138.27708	330.20141	81.31472	2.40789	0.2237790	0.24602262	2.5224314	20	4 4.4	21.4
267062 1998 YH_{5}	15.2	X	317.63594	241.33177	142.61905	27.58894	0.2610374	0.17383549	3.1796336	20	9 4.2	18.5
267063 1999 FC_{77}	16.7	X	140.23834	12.42946	134.01580	4.21763	0.0958582	0.24611838	2.5217770	20	7 27.9	20.4
267064 1999 FU_{83}	16.5	X	75.05976	54.91191	162.14606	15.38477	0.1182966	0.24280127	2.5446931	20	8 15.6	20.0
267065 1999 RS_{7}	16.1	X	352.46329	239.10758	8.15616	12.89750	0.2220043	0.22465170	2.6799678	20	5 1.8	18.5
267066 1999 RR_{30}	16.4	X	322.20862	61.59531	332.93599	23.66636	0.2721653	0.28309152	2.2971259	20	10 23.5	18.4
267067 1999 RY_{56}	16.9	X	84.77952	16.28462	304.11574	6.21890	0.2012000	0.29492782	2.2352472	20	—	—
267068 1999 RA_{249}	17.0	X	141.27269	188.90163	149.10594	7.22720	0.1690791	0.30272531	2.1966973	20	—	—
267069 1999 TY_{48}	18.3	X	286.73439	93.43287	77.04397	1.82535	0.1375683	0.29668669	2.2264042	20	—	—
267070 1999 TH_{64}	16.2	X	118.24949	47.29572	1.37656	6.25909	0.0150715	0.21305018	2.7763962	20	2 17.6	20.0
267071 1999 TP_{66}	16.1	X	344.74009	217.74644	18.34889	15.95468	0.1534751	0.21820390	2.7325055	20	4 9.6	19.1
267072 1999 TG_{70}	17.5	X	216.48823	240.47534	20.32708	3.72802	0.1728394	0.30093052	2.2054230	20	—	—
267073 1999 TT_{82}	16.6	X	26.64717	121.57058	33.98633	4.15107	0.0374213	0.21308346	2.7761071	20	3 6.4	20.1
267074 1999 TR_{103}	17.1	X	38.82910	35.41258	345.24344	5.69763	0.1825653	0.29187796	2.2507911	20	—	—
267075 1999 TV_{169}	15.6	X	61.96901	12.47031	12.76363	12.38593	0.0448684	0.19961096	2.8996558	20	—	—
267076 1999 TW_{192}	17.7	X	21.52498	4.25545	357.72640	3.44487	0.2645922	0.28743811	2.2739094	20	—	—
267077 1999 TC_{204}	17.5	X	277.12913	211.80006	240.96209	3.68360	0.1972520	0.28213752	2.3023012	20	10 26.7	19.6
267078 1999 TK_{224}	16.3	X	124.14522	35.73972	350.11076	8.49534	0.1643797	0.21014891	2.8018913	20	2 16.4	20.4
267079 1999 TY_{265}	17.3	X	316.90872	56.46384	346.42694	21.51775	0.1479815	0.37948781	1.8894591	20	12 20.6	19.2
267080 1999 TF_{294}	17.5	X	276.31648	218.99990	346.03005	2.53443	0.0485091	0.30279245	2.1963726	20	—	—
267081 1999 TR_{318}	16.8	X	269.61258	259.74079	200.08197	3.24553	0.1100537	0.23505337	2.6003096	20	10 26.7	20.0
267082 1999 UG_{59}	16.7	X	41.39502	336.03906	74.21046	1.87690	0.1314603	0.20018060	2.8941524	20	—	—
267083 1999 VD_{59}	17.4	X	294.67775	24.71445	32.63244	0.92421	0.1989050	0.27973531	2.3154631	20	10 7.5	19.2
267084 1999 VQ_{74}	16.0	X	226.61519	273.60848	42.31306	6.55495	0.0276267	0.21338280	2.7735102	20	3 5.6	19.9
267085 1999 VW_{75}	16.2	X	32.78441	340.28623	73.64117	3.25580	0.1181200	0.19651628	2.9300185	20	—	—
267086 1999 VK_{83}	17.5	X	197.50041	212.79617	68.96888	5.29294	0.1314528	0.29838138	2.2179661	20	—	—
267087 1999 VJ_{91}	15.4	X	109.87870	344.74961	32.94274	15.90347	0.1418324	0.20497220	2.8488707	20	1 21.2	19.7
267088 1999 VS_{126}	15.8	X	120.58366	4.33237	34.27970	7.14092	0.1145348	0.20945635	2.8080642	20	2 23.4	19.8
267089 1999 VU_{132}	15.7	X	293.31329	206.79180	356.71829	12.74915	0.0611296	0.20964215	2.8064048	20	—	—
267090 1999 VS_{198}	15.6	X	234.82607	106.51426	61.31723	23.74603	0.2641351	0.28432177	2.2904948	20	11 24.6	18.4
267091 1999 VE_{210}	16.1	X	205.82427	211.40280	64.54169	3.02228	0.0124074	0.20198070	2.8769311	20	—	—
267092 1999 VW_{214}	17.5	X	342.13748	64.35785	6.48873	3.86332	0.0740579	0.29197887	2.2502724	20	—	—
267093 1999 XO_{45}	16.0	X	210.64463	306.39274	48.19236	8.49388	0.2360016	0.21505633	2.7591029	20	3 28.8	20.9
267094 1999 XJ_{131}	15.2	X	243.57127	190.70114	280.87018	14.83061	0.0551895	0.18178611	3.0862345	20	9 26.8	20.0
267095 1999 XB_{138}	17.9	X	264.07085	47.24918	60.33037	2.54330	0.1897094	0.28016362	2.3131025	20	10 27.1	20.3
267096 1999 XZ_{139}	17.1	X	275.03408	331.71520	103.79108	7.14432	0.1585229	0.27534068	2.3400356	20	10 6.3	19.6
267097 1999 XQ_{145}	16.1	X	227.16271	208.81916	82.05092	3.23350	0.0399912	0.20574196	2.8417604	20	2 2.3	20.1
267098 1999 XC_{217}	15.6	X	145.68353	206.14636	103.92871	3.56097	0.0921489	0.19147202	2.9812553	20	—	—
267099 1999 XG_{227}	13.0	X	319.87642	104.78085	297.76971	6.30730	0.0705342	0.08196886	5.2485193	20	9 28.1	19.7
267100 1999 XL_{251}	17.5	X	283.29694	40.34494	80.64262	4.66663	0.0696841	0.28528603	2.2853306	20	—	—
267101 1999 XO_{255}	16.2	X	284.12532	197.95608	327.22909	2.10273	0.0726054	0.18925116	3.0045333	20	—	—
267102 1999 YU	17.1	X	257.03922	48.39173	40.21431	20.92552	0.1315092	0.37174796	1.9155948	20	10 22.7	18.4
267103 1999 YE_{4}	16.1	X	289.89544	79.25456	0.83984	22.33272	0.2721458	0.27850711	2.3222654	20	10 12.6	18.0
267104 2000 AR_{19}	17.2	X	266.51782	7.66389	91.08097	3.18241	0.1920855	0.27807595	2.3246653	20	10 18.3	19.4
267105 2000 AF_{72}	16.7	X	302.80404	2.34091	103.77912	6.88736	0.1156086	0.28398628	2.2922983	20	—	—
267106 2000 AE_{82}	16.8	X	243.63516	223.40477	257.38590	4.38893	0.1771421	0.27673011	2.3321963	20	10 13.3	19.7
267107 2000 AY_{92}	17.1	X	134.29005	251.16589	297.94315	17.93190	0.0505438	0.36579349	1.9363271	20	9 18.8	19.8
267108 2000 AP_{218}	17.5	X	154.46914	225.94685	308.50493	3.29186	0.0268475	0.27038704	2.3685295	20	9 20.8	20.5
267109 2000 AW_{231}	16.1	X	335.10952	311.10175	115.71710	6.00394	0.3105752	0.18750227	3.0231872	20	12 26.8	18.5
267110 2000 BV_{13}	16.9	X	211.81712	204.27122	320.88017	5.59654	0.0495140	0.27476438	2.3433065	20	11 19.9	19.9
267111 2000 CZ_{2}	16.8	X	241.48994	7.13807	149.43807	11.08981	0.1665125	0.27718151	2.3296636	20	12 5.1	19.7
267112 2000 CF_{17}	16.9	X	165.55961	17.10272	154.62534	9.08545	0.1292521	0.26934328	2.3746446	20	10 1.0	20.4
267113 2000 CP_{42}	15.2	X	180.50989	72.95202	145.92701	26.68081	0.2065647	0.17779230	3.1322813	20	11 28.8	20.9
267114 2000 CJ_{114}	15.2	X	158.75829	204.99481	119.94204	6.45982	0.1665429	0.19497069	2.9454828	20	1 9.5	19.9
267115 2000 CQ_{120}	15.2	X	308.44253	333.46493	145.67651	23.21180	0.1717479	0.18628713	3.0363196	20	—	—
267116 2000 CN_{122}	17.1	X	204.87523	33.64229	135.45629	2.69058	0.1548665	0.27376932	2.3489811	20	11 5.2	20.4
267117 2000 DE_{10}	16.8	X	119.89726	107.47952	148.59612	7.88474	0.0979532	0.27226279	2.3576384	20	12 1.2	20.3
267118 2000 DR_{25}	15.7	X	218.33806	31.58825	153.61081	15.08678	0.2723941	0.17819451	3.1275661	20	11 14.1	21.1
267119 2000 DA_{29}	15.4	X	108.49920	332.04128	334.14445	12.15695	0.0374238	0.18122081	3.0926493	20	12 27.8	20.1
267120 2000 DC_{72}	15.3	X	203.90176	211.77896	353.19229	15.45032	0.0549268	0.17809137	3.1287736	20	12 7.8	20.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267121 2000 DJ_{87}	15.3	X	194.39915	79.13145	134.26168	16.69404	0.1707354	0.17852382	3.1237188	20	12 3.6	20.6
267122 2000 DO_{90}	16.9	X	353.82399	350.89517	320.72473	6.40160	0.1344224	0.26439775	2.4041647	20	8 26.3	19.1
267123 2000 DY_{90}	16.3	X	286.03521	302.41709	141.15017	0.34109	0.1539239	0.17907007	3.1173630	20	10 11.6	20.1
267124 2000 DT_{101}	15.6	X	266.55608	161.57351	358.83457	16.78290	0.1988811	0.18229454	3.0804933	20	12 10.6	19.9
267125 2000 DF_{111}	17.1	X	234.70791	315.40191	139.88085	2.93778	0.1454535	0.26871791	2.3783274	20	9 2.3	20.2
267126 2000 DC_{113}	17.5	X	303.31923	13.91999	325.56223	17.97773	0.0726928	0.35920618	1.9599283	20	7 21.4	19.2
267127 2000 DO_{117}	15.7	X	170.71233	136.22923	163.98302	10.43150	0.0602532	0.18631961	3.0359667	20	—	—
267128 2000 EA_{5}	15.7	X	22.64685	58.80459	332.33712	8.49719	0.0800579	0.18160388	3.0882987	20	—	—
267129 2000 EU_{13}	17.1	X	204.00449	70.88819	106.37600	3.06840	0.1463992	0.27293490	2.3537663	20	11 15.5	20.4
267130 2000 ED_{23}	17.1	X	79.57254	110.97937	175.54207	1.99598	0.1654761	0.26815934	2.3816289	20	11 30.6	20.6
267131 2000 EK_{26}	18.2	X	179.12373	305.54975	126.45686	15.64279	0.6582000	0.26380099	2.4077890	20	6 5.1	24.0
267132 2000 EF_{27}	15.4	X	40.01808	48.60552	337.94855	9.60817	0.0562312	0.18171188	3.0870750	20	—	—
267133 2000 ET_{27}	15.1	X	206.17153	159.40608	51.09529	11.33275	0.0451658	0.18061961	3.0995082	20	12 19.9	19.6
267134 2000 EQ_{63}	17.4	X	205.51968	28.52190	150.34198	2.99552	0.1783426	0.27178429	2.3604048	20	11 15.3	20.8
267135 2000 EL_{64}	17.3	X	143.74096	264.66084	314.50716	1.73395	0.1488984	0.26736298	2.3863558	20	11 5.4	21.1
267136 2000 EF_{104}	18.9	X	244.66071	346.80248	66.36678	10.81669	0.4177210	0.80159478	1.1477117	20	7 1.2	18.1
267137 2000 EU_{115}	17.3	X	211.37650	178.39111	346.48848	2.37644	0.1143967	0.27192588	2.3595853	20	11 10.0	20.4
267138 2000 EB_{122}	15.6	X	220.20792	186.18564	351.06279	16.71465	0.1169410	0.17788209	3.1312271	20	11 11.9	20.6
267139 2000 EW_{152}	16.8	X	238.63281	86.86788	44.36291	6.68171	0.2288277	0.27318188	2.3523474	20	10 15.9	19.9
267140 2000 ER_{159}	15.6	X	175.53668	89.01414	158.08008	16.36106	0.1581984	0.17868307	3.1218626	20	12 23.6	20.9
267141 2000 EJ_{174}	15.2	X	247.28327	65.04343	118.24801	16.94384	0.2550425	0.17964516	3.1107065	20	12 10.2	19.8
267142 2000 EV_{193}	17.6	X	123.72394	306.92543	284.97191	1.30216	0.1777353	0.26629250	2.3927469	20	11 3.4	21.5
267143 2000 FA_{5}	15.5	X	283.92662	306.63319	191.07449	9.15511	0.0641892	0.17828809	3.1264717	20	12 25.1	19.8
267144 2000 FF_{6}	17.0	X	132.46112	203.77393	18.73392	3.42666	0.1219409	0.26524831	2.3990224	20	10 29.6	20.5
267145 2000 FG_{15}	16.9	X	111.11081	332.57415	162.37239	23.84023	0.0567371	0.35028872	1.9930519	20	6 7.8	19.8
267146 2000 FS_{24}	16.6	X	204.26642	55.48978	90.86761	10.51315	0.1671595	0.26808229	2.3820853	20	10 8.6	20.3
267147 2000 FM_{48}	15.0	X	188.42955	203.81388	19.54261	28.33518	0.0817278	0.17527559	3.1621934	20	12 4.2	20.3
267148 2000 FD_{62}	15.5	X	190.62763	45.19601	170.09760	15.34092	0.2224504	0.17502510	3.1652098	20	11 27.7	21.0
267149 2000 FJ_{73}	15.9	X	207.45938	28.26056	183.70116	8.73955	0.0283140	0.17888568	3.1195048	20	12 25.2	20.5
267150 2000 GJ_{4}	16.6	X	115.04456	126.87616	49.85462	22.59833	0.0614102	0.35539822	1.9739034	20	8 31.7	19.6
267151 2000 GF_{30}	17.3	X	137.20036	43.96438	208.51045	2.15382	0.1669905	0.26860759	2.3789786	20	12 11.3	21.0
267152 2000 GH_{32}	16.7	X	121.80835	232.88441	18.85727	6.65782	0.0811009	0.26751741	2.3854373	20	11 23.3	20.2
267153 2000 GQ_{56}	17.1	X	128.78041	184.34600	35.61171	2.53427	0.1568089	0.26368684	2.4084839	20	10 23.9	20.9
267154 2000 GM_{69}	16.0	X	135.37633	215.06193	40.07606	1.96908	0.2927508	0.16818329	3.2504799	20	11 28.9	21.8
267155 2000 GV_{86}	16.7	X	132.70608	195.22777	50.54669	3.33039	0.1905533	0.26732634	2.3865739	20	11 28.5	20.5
267156 2000 GB_{104}	16.6	X	141.75953	162.35004	69.54676	3.31336	0.1586739	0.26684673	2.3894326	20	11 20.1	20.2
267157 2000 GB_{130}	17.7	X	215.55031	66.32848	34.38971	1.80331	0.1463086	0.26311102	2.4119966	20	8 17.8	21.3
267158 2000 GN_{142}	16.6	X	206.19668	15.41965	147.89983	8.44775	0.1351977	0.26810074	2.3819759	20	11 2.5	20.0
267159 2000 GO_{149}	15.6	X	237.48235	4.74026	172.04203	8.53818	0.1152527	0.17838205	3.1253736	20	12 7.9	20.2
267160 2000 GR_{171}	15.8	X	182.38737	78.29329	164.86403	25.58514	0.2702339	0.17574082	3.1566102	20	12 19.6	21.7
267161 2000 GK_{178}	15.7	X	187.83351	75.74443	185.91102	16.29855	0.1972496	0.17814502	3.1281454	20	—	—
267162 2000 HW_{27}	15.7	X	216.54155	221.78777	33.28747	28.86780	0.2436690	0.17903098	3.1178168	20	—	—
267163 2000 HA_{34}	15.2	X	252.48004	343.84024	192.24202	15.58149	0.1245058	0.18107004	3.0943658	20	12 22.9	19.7
267164 2000 HT_{42}	15.5	X	228.06516	298.20137	214.21241	25.92267	0.2415755	0.17298568	3.1900387	20	10 12.5	20.7
267165 2000 HY_{58}	15.2	X	291.57172	287.95564	234.63915	15.27741	0.1948209	0.18207326	3.0829887	20	—	—
267166 2000 HH_{59}	16.7	X	88.91287	18.23790	231.51163	6.50730	0.0926108	0.26109181	2.4244164	20	10 14.6	20.1
267167 2000 HQ_{82}	17.1	X	111.27202	184.66163	69.83919	2.03207	0.1522993	0.26398633	2.4066620	20	11 19.4	20.7
267168 2000 HR_{86}	17.0	X	82.52429	94.24019	135.01749	3.15925	0.1520393	0.25723481	2.4485908	20	9 18.9	20.3
267169 2000 HW_{97}	17.0	X	69.66501	80.46807	154.36960	1.63885	0.1490504	0.25672740	2.4518161	20	9 9.7	20.1
267170 2000 HF_{103}	16.8	X	140.57711	101.31399	137.15006	6.95253	0.1110383	0.26755837	2.3851939	20	11 29.3	20.4
267171 2000 JZ_{5}	14.9	X	212.70146	16.16786	192.69496	11.84503	0.0982602	0.17471450	3.1689599	20	12 18.6	19.8
267172 2000 JC_{10}	16.6	X	180.45602	92.75112	84.34980	23.16976	0.2028442	0.26694284	2.3888591	20	10 27.8	20.9
267173 2000 JW_{13}	17.5	X	37.96662	57.94060	213.53964	1.54335	0.1860258	0.25492997	2.4633273	20	9 22.1	20.3
267174 2000 KW_{70}	16.5	X	79.14256	219.25735	65.70505	7.51460	0.0989320	0.26253812	2.4155042	20	11 20.8	19.8
267175 2000 MR_{6}	15.6	X	318.56698	183.08643	146.80423	16.89961	0.2133873	0.24542474	2.5265263	20	6 30.9	18.2
267176 2000 OO	15.4	X	267.13474	23.84735	309.85560	11.88927	0.2632120	0.23803399	2.5785570	20	4 6.7	19.7
267177 2000 OF_{34}	16.6	X	239.78323	181.85542	160.27609	11.52269	0.2848280	0.23451913	2.6042572	20	3 31.9	21.2
267178 2000 OB_{35}	16.5	X	30.65273	158.00538	146.75146	11.78689	0.2042032	0.25219583	2.4810991	20	11 3.9	19.7
267179 2000 QF_{9}	17.2	X	18.23101	332.28662	308.22604	1.78297	0.1722204	0.24653876	2.5189096	20	8 28.8	19.8
267180 2000 QK_{32}	15.7	X	267.95932	272.88304	72.36997	10.23915	0.2281157	0.23787614	2.5796975	20	5 5.2	19.5
267181 2000 QD_{56}	15.8	X	282.04802	194.01063	149.04365	15.67555	0.1376588	0.24120938	2.5558768	20	6 2.9	19.4
267182 2000 QX_{57}	15.8	X	252.85709	189.15064	140.97508	13.71953	0.1863346	0.23488856	2.6015258	20	4 7.4	20.0
267183 2000 QP_{62}	16.2	X	315.59136	187.97719	133.76818	8.85130	0.2335645	0.24149525	2.5538594	20	6 8.8	18.9
267184 2000 QN_{101}	15.9	X	219.45716	207.55210	155.85023	16.05635	0.1679394	0.23109559	2.6299144	20	4 18.4	20.3
267185 2000 QE_{118}	16.0	X	13.37385	309.58908	322.72471	12.80490	0.1545658	0.24285860	2.5442926	20	8 5.4	18.5
267186 2000 QH_{145}	16.2	X	151.17688	334.39829	18.03132	9.28913	0.1861271	0.22053862	2.7131863	20	2 5.8	20.6
267187 2000 QX_{145}	16.2	X	359.62172	149.36262	154.90118	9.02206	0.2535209	0.24539550	2.5267270	20	9 7.7	18.0
267188 2000 QQ_{147}	16.2	X	115.15029	237.03506	169.10638	25.92290	0.3380259	0.22081679	2.7109073	20	3 20.6	20.6
267189 2000 QK_{194}	16.5	X	229.63607	346.20556	25.71671	5.21536	0.2350082	0.23450666	2.6043495	20	4 29.1	20.9
267190 2000 QO_{200}	16.6	X	217.21407	207.38819	158.52724	3.37675	0.2247868	0.23253845	2.6190244	20	4 13.7	21.0
267191 2000 QQ_{203}	16.5	X	253.14269	230.77525	113.51808	3.87119	0.2120097	0.23502845	2.6004934	20	4 20.1	20.6
267192 2000 QH_{227}	16.6	X	270.63244	345.61533	326.63052	11.60337	0.1811189	0.23422537	2.6064341	20	3 25.1	20.6
267193 2000 RY_{31}	16.1	X	214.35655	13.68177	336.99391	13.76272	0.2600283	0.22913930	2.6448619	20	3 18.8	20.9
267194 2000 RM_{81}	15.6	X	192.89873	39.29570	294.18573	12.86979	0.2735842	0.22546803	2.6734952	20	2 13.2	20.5
267195 2000 RL_{88}	15.9	X	331.86214	99.08687	181.23421	24.97027	0.0621567	0.23741325	2.5830496	20	5 31.5	19.6
267196 2000 RS_{88}	16.1	X	219.99302	19.60552	319.54727	10.82165	0.1398345	0.22965175	2.6409259	20	3 13.0	20.3
267197 2000 SP_{9}	15.5	X	196.07150	221.58506	187.80933	21.77338	0.1017794	0.23312371	2.6146391	20	5 23.7	19.8
267198 2000 SA_{14}	15.6	X	129.57229	238.07879	235.16993	13.43834	0.0525270	0.23507447	2.6001540	20	5 27.9	19.2
267199 2000 SH_{29}	16.3	X	298.28225	94.29481	223.45888	2.62967	0.2348635	0.23926815	2.5696824	20	5 2.4	19.3
267200 2000 SE_{36}	16.2	X	158.66349	240.29858	119.75427	3.68134	0.1466364	0.22195820	2.7016054	20	2 15.8	20.3

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267201 2000 SZ_{92}	15.9	X	152.18530	199.26967	219.57373	13.54268	0.0630781	0.22958504	2.6414374	20	4 13.0	19.6
267202 2000 SM_{97}	16.0	X	173.76689	127.36666	248.33695	4.89462	0.0641387	0.22603813	2.6689979	20	3 12.8	19.9
267203 2000 SX_{132}	16.0	X	283.62802	347.82990	310.81779	13.09760	0.1932888	0.23416977	2.6068467	20	3 19.0	20.0
267204 2000 SQ_{135}	16.1	X	159.69539	71.13305	346.23611	13.28157	0.0919096	0.22852403	2.6496070	20	4 17.3	20.3
267205 2000 SZ_{173}	15.8	X	242.48296	347.68553	319.80881	14.44550	0.1269404	0.22668960	2.6638820	20	2 26.9	20.0
267206 2000 SB_{248}	16.7	X	289.24709	345.78956	354.75428	6.95899	0.1328860	0.23884020	2.5727510	20	6 5.9	20.0
267207 2000 SG_{251}	15.9	X	124.53279	356.02190	39.45215	8.09584	0.1266245	0.22062080	2.7125125	20	2 24.9	19.9
267208 2000 SU_{263}	16.7	X	154.30135	45.02776	350.73452	4.63993	0.1008542	0.22570362	2.6716344	20	3 21.1	20.8
267209 2000 SV_{304}	15.9	X	194.73596	19.98323	359.90420	13.61924	0.2116925	0.22809874	2.6528994	20	4 8.8	20.6
267210 2000 SA_{321}	16.6	X	335.94637	155.99004	160.82657	13.26301	0.1682489	0.24262552	2.5459219	20	7 22.2	19.1
267211 2000 SZ_{363}	16.0	X	250.39435	351.13348	10.24582	15.28501	0.1238445	0.23673610	2.5879729	20	5 11.7	19.9
267212 2000 TZ_{39}	16.0	X	297.95224	206.26811	138.19785	9.57868	0.1631864	0.24056072	2.5604693	20	6 21.9	19.0
267213 2000 TW_{57}	16.2	X	193.38070	346.82339	36.98231	11.46126	0.1162034	0.22871755	2.6481123	20	4 17.4	20.3
267214 2000 TP_{59}	15.9	X	248.45892	260.70085	88.12642	13.59360	0.2311538	0.23231555	2.6206993	20	4 24.0	20.3
267215 2000 UQ_{68}	17.2	X	113.77856	48.30940	323.36242	5.38225	0.3096882	0.21576198	2.7530838	20	2 3.9	21.2
267216 2000 UE_{114}	17.7	X	40.03360	57.07081	337.78499	3.88501	0.2095540	0.30651921	2.1785335	20	—	—
267217 2000 VO_{7}	15.6	X	255.77251	114.64685	222.44368	14.33014	0.1247939	0.23010049	2.6374912	20	4 20.5	19.6
267218 2000 WS_{103}	16.0	X	184.56246	186.99573	189.42834	5.24973	0.1882024	0.22351313	2.6890612	20	3 30.6	20.6
267219 2000 WZ_{105}	15.9	X	320.86567	341.29122	243.23856	8.08603	0.0721681	0.21829817	2.7317188	20	2 22.8	19.6
267220 2000 WK_{155}	16.6	X	199.38033	26.91420	318.38866	5.82426	0.3066447	0.22439954	2.6819751	20	3 4.3	21.5
267221 2001 AD_{2}	19.7	X	188.82689	111.83922	210.64283	1.64238	0.6599141	0.92900651	1.0402160	20	—	—
267222 2001 DN_{2}	16.4	X	350.66732	280.95642	134.61696	1.92523	0.1738954	0.19251667	2.9704608	20	12 31.9	19.7
267223 2001 DQ_{8}	18.1	X	284.73150	14.80774	342.67883	12.77946	0.9009444	0.39417310	1.8422337	20	3 25.4	22.5
267224 2001 FL_{4}	15.7	X	63.28931	289.37704	161.34848	15.26616	0.1162639	0.20480815	2.8503918	20	2 9.3	19.3
267225 2001 FM_{18}	17.1	X	205.39440	272.92565	331.89534	3.90594	0.1858015	0.29176365	2.2513789	20	—	—
267226 2001 FR_{69}	16.9	X	226.76103	112.10060	142.69082	6.86856	0.1680100	0.29629036	2.2283891	20	—	—
267227 2001 FC_{74}	15.8	X	241.73063	145.49260	66.06814	4.60506	0.1709454	0.19116327	2.9844645	20	—	—
267228 2001 FT_{125}	16.2	X	22.42128	301.49275	170.66259	2.25673	0.0790687	0.20031508	2.8928569	20	1 4.9	19.7
267229 2001 FQ_{181}	17.1	X	165.52440	318.91132	6.46606	6.54965	0.1296555	0.29927797	2.2135341	20	—	—
267230 2001 HW_{13}	15.4	X	212.72835	51.74117	191.12541	16.28379	0.1624399	0.18820053	3.0157048	20	—	—
267231 2001 HV_{14}	17.5	X	152.91820	76.56818	194.59290	5.29817	0.0938127	0.28910550	2.2651579	20	—	—
267232 2001 HC_{20}	15.6	X	157.42763	129.11047	154.43955	19.17293	0.3178643	0.18119277	3.0929683	20	—	—
267233 2001 HE_{21}	14.8	X	126.36027	242.84211	33.81378	11.65450	0.0640588	0.18081284	3.0972995	20	12 10.8	19.6
267234 2001 HY_{63}	15.4	X	145.64777	235.78400	40.11111	11.86787	0.1309335	0.18182194	3.0858290	20	12 31.2	20.5
267235 2001 KP	15.9	X	260.41189	105.40337	56.83167	23.38385	0.1827180	0.28870834	2.2672348	20	—	—
267236 2001 KN_{15}	16.8	X	172.78603	64.22598	188.50025	6.03553	0.1423146	0.28539238	2.2847629	20	—	—
267237 2001 KL_{21}	15.8	X	173.51030	121.45847	157.33517	19.06784	0.3077936	0.18159422	3.0884082	20	—	—
267238 2001 KD_{51}	16.8	X	157.49852	149.64544	120.12368	11.22747	0.1914838	0.28394316	2.2925304	20	—	—
267239 2001 KT_{60}	17.1	X	162.87966	212.76719	51.77348	3.66254	0.1415243	0.28569889	2.2831285	20	—	—
267240 2001 NW_{5}	17.0	X	245.81414	308.64758	67.57912	4.34024	0.2039025	0.25254583	2.4788062	20	5 22.4	20.6
267241 2001 NP_{19}	15.9	X	169.79069	121.19009	143.65132	24.73939	0.2639113	0.28268335	2.2993366	20	—	—
267242 2001 OZ_{35}	16.8	X	47.22241	330.64610	337.55675	8.07794	0.2376085	0.26931748	2.3747963	20	12 1.1	20.3
267243 2001 OZ_{38}	16.6	X	338.81505	4.63546	355.73836	9.94020	0.1219358	0.26392829	2.4070148	20	10 8.8	18.8
267244 2001 OA_{39}	17.3	X	151.08919	213.76418	62.19034	6.57527	0.2017130	0.27986151	2.3147669	20	—	—
267245 2001 OE_{41}	16.1	X	218.28748	255.12348	1.87966	5.28940	0.2806776	0.18424645	3.0586982	20	—	—
267246 2001 OE_{68}	16.7	X	26.63898	350.10261	323.74306	11.27798	0.2878605	0.26542044	2.3979851	20	11 18.9	19.9
267247 2001 OJ_{87}	16.1	X	95.93846	172.90227	125.61241	10.11551	0.2241384	0.27258586	2.3557752	20	—	—
267248 2001 OT_{100}	16.8	X	78.31277	323.09325	352.44118	3.90304	0.2242221	0.27337164	2.3512587	20	—	—
267249 2001 PV_{4}	17.2	X	156.77959	288.77182	301.26187	17.03945	0.1145716	0.37992728	1.8880018	20	12 30.6	19.4
267250 2001 PC_{25}	16.7	X	81.48894	122.63615	174.58141	6.60864	0.1992651	0.27050317	2.3678516	20	12 18.5	20.5
267251 2001 PS_{26}	16.7	X	71.16355	345.00394	338.78920	4.51843	0.2448023	0.27190503	2.3597060	20	—	—
267252 2001 PS_{57}	17.0	X	106.91290	146.50054	147.20813	8.27369	0.2535510	0.27444226	2.3451398	20	—	—
267253 2001 PS_{58}	16.9	X	41.49396	314.46384	352.95648	4.29094	0.2564861	0.26618579	2.3933863	20	11 26.2	20.3
267254 2001 QR_{13}	16.9	X	56.05009	151.23261	139.59397	4.34213	0.2398710	0.26644932	2.3918080	20	11 20.8	20.4
267255 2001 QN_{37}	16.3	X	176.72893	88.50043	307.65630	9.99533	0.3283401	0.24201416	2.5502076	20	4 13.9	21.3
267256 2001 QR_{44}	17.3	X	83.44913	286.08577	344.83051	1.57467	0.2027350	0.26945708	2.3739760	20	11 17.4	20.8
267257 2001 QY_{91}	16.1	X	154.57811	276.36168	101.10436	7.58401	0.1380982	0.23839802	2.5759314	20	3 4.2	20.1
267258 2001 QX_{168}	16.7	X	48.92009	242.33620	108.13936	7.30922	0.1355101	0.27277711	2.3546739	20	—	—
267259 2001 QQ_{175}	17.4	X	113.14041	249.87757	332.64381	18.76823	0.0576952	0.36953753	1.9232261	20	10 12.5	20.0
267260 2001 QO_{178}	16.4	X	28.76526	292.80676	66.65727	6.70212	0.1926842	0.26929867	2.3749068	20	—	—
267261 2001 QN_{180}	16.4	X	57.15949	272.85185	53.46754	3.11992	0.2214369	0.26930999	2.3748403	20	—	—
267262 2001 QL_{203}	16.6	X	146.91073	292.69489	335.64731	10.94580	0.2127138	0.27895836	2.3197604	20	—	—
267263 2001 QG_{222}	16.5	X	95.62977	64.91568	210.31202	6.87871	0.0984473	0.26969285	2.3725922	20	11 28.3	19.8
267264 2001 QW_{230}	16.9	X	192.86029	307.50895	169.27143	26.75171	0.1090555	0.36245477	1.9481998	20	8 24.7	19.4
267265 2001 QN_{255}	16.4	X	297.38533	23.26118	356.76453	6.91162	0.1275887	0.25896786	2.4376544	20	8 22.6	18.9
267266 2001 QH_{265}	16.8	X	8.81263	147.62053	189.00273	6.02715	0.1397268	0.26245694	2.4160023	20	11 3.2	19.3
267267 2001 QK_{270}	17.7	X	75.19765	208.78255	90.24929	2.26240	0.1886315	0.27163340	2.3612788	20	12 14.2	21.3
267268 2001 QJ_{294}	17.1	X	86.42046	153.69578	156.05814	6.36995	0.1254815	0.27335116	2.3513761	20	—	—
267269 2001 RB_{8}	16.5	X	158.57867	168.26897	269.58869	4.79948	0.2337572	0.24239625	2.5475269	20	5 23.5	20.8
267270 2001 RP_{17}	18.1	X	108.76594	60.68714	353.23472	8.15568	0.5158418	0.23055886	2.6339944	20	4 6.7	22.9
267271 2001 RC_{21}	17.2	X	10.01962	196.21874	146.53070	2.01562	0.2032346	0.26486977	2.4013076	20	11 24.3	19.7
267272 2001 RG_{29}	17.0	X	318.17029	358.95267	2.30273	2.54170	0.1812614	0.25852751	2.4404217	20	8 27.3	19.0
267273 2001 RX_{35}	15.7	X	147.19195	113.79962	175.16949	13.03035	0.2664050	0.17423776	3.1747378	20	—	—
267274 2001 RG_{47}	16.2	X	109.73323	123.66055	327.97147	31.04067	0.3163092	0.23307000	2.6150408	20	4 17.9	21.1
267275 2001 RH_{59}	17.0	X	203.57200	60.19772	2.12543	23.40538	0.0966088	0.35435791	1.9777647	20	6 16.5	20.2
267276 2001 RG_{71}	16.3	X	11.43660	342.87579	344.84094	6.27735	0.1549241	0.26059453	2.4274997	20	10 23.7	18.9
267277 2001 RT_{114}	17.0	X	318.73192	336.24052	16.32544	5.97150	0.1092166	0.25749744	2.4469256	20	8 22.8	19.5
267278 2001 RO_{118}	17.0	X	86.25155	146.68295	146.70187	2.23034	0.2028738	0.27013469	2.3700044	20	12 18.0	20.6
267279 2001 RR_{139}	17.0	X	110.71309	247.62386	14.17228	6.59889	0.1549389	0.26864514	2.3787569	20	11 27.2	20.7
267280 2001 RK_{152}	16.4	X	319.84598	297.08320	76.94341	5.69044	0.1927750	0.25934485	2.4352916	20	9 24.5	18.3

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267281 2001 SM_{11}	16.6	X	155.54415	72.44877	333.89260	10.43504	0.2643464	0.23803355	2.5785601	20	4 9.8	21.3
267282 2001 SC_{21}	16.9	X	162.08232	238.78207	142.59301	4.67164	0.2247260	0.23585228	2.5944342	20	3 19.9	21.3
267283 2001 SC_{51}	17.1	X	83.55750	248.60657	69.80502	2.57844	0.1965565	0.27149822	2.3620625	20	—	—
267284 2001 SP_{54}	16.7	X	134.24080	268.50326	143.29314	6.57721	0.2920226	0.23370160	2.6103271	20	4 8.6	21.1
267285 2001 SX_{61}	16.0	X	5.84404	320.03509	30.51193	6.16373	0.1546097	0.26199549	2.4188383	20	11 17.9	18.5
267286 2001 SU_{63}	17.0	X	239.27077	49.99538	16.55218	19.80200	0.1240116	0.35720212	1.9672522	20	8 22.3	19.5
267287 2001 ST_{77}	17.2	X	111.30395	86.62469	167.96946	1.48749	0.1466648	0.26753977	2.3853044	20	11 20.2	20.8
267288 2001 SF_{86}	17.3	X	87.20864	49.64299	245.60296	1.51857	0.2093458	0.27183726	2.3600982	20	12 21.7	21.0
267289 2001 SN_{99}	16.6	X	107.31457	90.32766	189.49728	6.17040	0.1192984	0.26967003	2.3727260	20	12 16.8	20.3
267290 2001 SV_{130}	17.0	X	171.02435	75.60088	344.66091	5.05304	0.2071103	0.24192290	2.5508489	20	5 9.9	21.4
267291 2001 SC_{132}	16.5	X	357.50725	318.65305	350.44021	4.13702	0.1400477	0.25730175	2.4481662	20	8 30.7	18.6
267292 2001 SN_{138}	16.7	X	309.46275	4.21879	358.63273	6.70903	0.0626003	0.25569032	2.4584414	20	8 25.0	19.5
267293 2001 SW_{162}	17.0	X	14.29248	163.55696	197.31699	1.86110	0.1861543	0.26463716	2.4027145	20	12 22.4	19.8
267294 2001 SX_{176}	16.5	X	167.81682	186.96353	180.97482	17.32169	0.3269403	0.23534782	2.5981403	20	3 10.4	21.4
267295 2001 SF_{177}	16.7	X	65.94183	165.62375	137.28049	5.14751	0.2306711	0.26619763	2.3933153	20	12 13.4	20.4
267296 2001 SE_{196}	15.3	X	169.49215	306.77528	356.73573	21.43350	0.0423410	0.17604926	3.1529221	20	—	—
267297 2001 SZ_{202}	16.9	X	41.86601	135.89181	155.99427	3.13521	0.0770411	0.26123581	2.4235254	20	10 11.3	19.7
267298 2001 SQ_{208}	17.5	X	30.91752	249.85538	41.68391	2.67336	0.2057814	0.26120370	2.4237240	20	10 15.3	20.3
267299 2001 SZ_{209}	17.1	X	78.65209	264.69810	29.47772	3.70950	0.1859635	0.26813669	2.3817630	20	12 10.2	20.7
267300 2001 SP_{217}	15.1	X	108.62411	132.22153	181.11790	28.39467	0.2115867	0.16850873	3.2462935	20	—	—
267301 2001 ST_{224}	17.1	X	68.10670	275.16247	47.56013	3.11079	0.2071598	0.26950953	2.3736679	20	—	—
267302 2001 SH_{228}	16.9	X	48.94162	105.46313	175.83212	5.62923	0.1561153	0.26021584	2.4298543	20	10 18.9	19.9
267303 2001 SB_{229}	17.2	X	343.81422	182.15740	142.66452	3.19969	0.2035768	0.25684602	2.4510612	20	8 28.9	19.0
267304 2001 SC_{240}	17.5	X	347.55764	287.48670	50.89748	3.24289	0.1988377	0.25890315	2.4380606	20	10 1.9	19.3
267305 2001 SX_{243}	17.4	X	180.25457	269.80621	159.97295	4.56286	0.2078480	0.24339290	2.5405678	20	6 1.1	21.7
267306 2001 SV_{248}	16.4	X	284.60596	343.35400	30.40234	6.18412	0.1188621	0.25182435	2.4835385	20	7 22.9	19.4
267307 2001 SJ_{251}	16.3	X	51.52047	286.32527	24.24300	7.28108	0.1098056	0.26271066	2.4144465	20	11 20.9	19.5
267308 2001 SE_{256}	17.0	X	179.43810	252.76647	150.58639	3.99774	0.2797598	0.23940979	2.5686688	20	4 30.0	21.7
267309 2001 SL_{305}	16.8	X	29.41283	315.78749	356.18347	6.96293	0.1077107	0.26097687	2.4251282	20	10 22.6	19.7
267310 2001 TQ_{6}	17.3	X	150.51961	258.36499	170.17401	9.52391	0.1900379	0.23849840	2.5752085	20	5 5.9	21.5
267311 2001 TM_{61}	17.0	X	197.09269	184.41077	217.51877	2.31896	0.2067549	0.24210591	2.5495632	20	5 10.8	21.4
267312 2001 TR_{86}	17.0	X	144.90899	95.02411	346.49823	2.82004	0.2549279	0.23867810	2.5739158	20	5 17.6	21.4
267313 2001 TR_{91}	16.7	X	50.96385	23.18369	263.49854	2.05013	0.2217973	0.26193185	2.4192301	20	11 5.3	20.1
267314 2001 TC_{161}	16.9	X	140.04152	72.01088	359.94682	5.09797	0.2606947	0.23762689	2.5815012	20	5 1.5	21.2
267315 2001 TW_{167}	16.3	X	121.79877	55.21661	16.28521	15.42035	0.2007971	0.23244672	2.6197133	20	4 9.9	20.3
267316 2001 TS_{172}	16.7	X	128.04167	60.21198	27.62208	9.56227	0.1128556	0.23888163	2.5724536	20	4 27.6	20.4
267317 2001 TF_{210}	16.3	X	229.69492	83.56696	301.11966	8.58619	0.1368220	0.24743944	2.5127933	20	5 21.3	20.1
267318 2001 TA_{224}	16.5	X	75.83864	254.47432	3.61582	6.01757	0.0960823	0.25708945	2.4495137	20	10 10.3	19.7
267319 2001 TK_{254}	16.8	X	155.56998	79.20288	60.60490	7.29444	0.0752839	0.25079795	2.4903099	20	8 8.1	20.5
267320 2001 TV_{260}	16.8	X	194.75436	270.07658	121.86269	4.03686	0.1631429	0.24225889	2.5484898	20	4 28.4	20.9
267321 2001 UX_{1}	16.7	X	109.13154	262.20642	280.96468	16.93893	0.0668130	0.35792510	1.9646021	20	8 10.6	19.2
267322 2001 UC_{31}	16.8	X	184.77136	357.60600	70.96338	4.06217	0.1330148	0.24441291	2.5334945	20	6 3.2	20.6
267323 2001 UX_{35}	16.2	X	131.60914	334.26985	70.06611	13.39426	0.2860893	0.23162464	2.6259082	20	4 1.7	20.8
267324 2001 UL_{38}	17.0	X	51.50240	271.70966	35.67034	2.98937	0.1990361	0.26421395	2.4052795	20	11 30.1	20.3
267325 2001 UA_{53}	16.5	X	81.02849	269.96401	195.44879	11.06986	0.2634306	0.22929006	2.6437024	20	4 17.3	19.8
267326 2001 UP_{77}	16.6	X	145.38192	275.03388	181.67486	5.84550	0.1881966	0.23962038	2.5671636	20	6 4.0	20.8
267327 2001 UP_{87}	16.9	X	64.73421	305.74869	334.42787	3.85728	0.1533281	0.26206321	2.4184216	20	11 2.6	20.3
267328 2001 UL_{102}	17.3	X	135.70169	242.80605	174.84009	4.04774	0.2287072	0.23479795	2.6021951	20	4 10.2	21.5
267329 2001 UZ_{118}	16.8	X	32.83710	262.16335	74.39777	3.33424	0.2246905	0.26305722	2.4123255	20	12 19.8	19.9
267330 2001 UU_{134}	15.3	X	246.40846	313.25651	78.80509	4.28070	0.1781057	0.24360210	2.5391130	20	6 15.6	19.0
267331 2001 UJ_{141}	16.8	X	169.87081	5.88924	60.63969	5.91132	0.1100132	0.24073438	2.5592378	20	5 16.3	20.6
267332 2001 UT_{182}	16.7	X	21.63659	209.12117	107.81229	3.38797	0.2126017	0.26126994	2.4233144	20	11 7.8	19.3
267333 2001 UZ_{193}	17.0	X	126.53310	33.68014	54.55263	3.23319	0.2013325	0.23721694	2.5844745	20	5 6.8	21.0
267334 2001 UD_{207}	16.8	X	22.86001	255.21476	28.76356	6.97211	0.1146862	0.25593841	2.4568524	20	9 8.0	19.5
267335 2001 UB_{215}	17.6	X	101.14168	252.32831	191.57639	4.85985	0.2298786	0.23083364	2.6319036	20	4 8.4	21.3
267336 2001 UR_{226}	17.1	X	178.74038	276.17198	171.77361	7.58082	0.1582851	0.24536151	2.5269603	20	6 22.3	21.2
267337 2001 VK_{5}	17.9	X	41.64487	263.91172	54.24168	19.43207	0.5141231	0.68940972	1.2690667	20	—	—
267338 2001 VF_{45}	15.4	X	121.40985	0.49666	68.87032	13.93161	0.1428729	0.22992390	2.6388415	20	4 8.4	19.4
267339 2001 VE_{55}	16.7	X	127.37845	60.93380	27.15657	12.20494	0.1645960	0.23594110	2.5937830	20	5 1.9	20.6
267340 2001 VC_{86}	15.5	X	161.17562	92.85762	254.61089	6.61247	0.0309395	0.17420684	3.1751135	20	1 28.5	20.2
267341 2001 VC_{93}	16.4	X	108.47376	245.19475	195.37250	12.75125	0.2467051	0.23042006	2.6350520	20	4 14.7	20.2
267342 2001 VF_{103}	17.3	X	207.19792	32.20081	21.28048	4.35312	0.1604855	0.24304118	2.5430183	20	6 4.3	21.3
267343 2001 VF_{119}	17.1	X	110.95397	57.13052	55.34082	5.84146	0.2247054	0.23405202	2.6077209	20	5 24.3	21.0
267344 2001 VY_{120}	15.7	X	135.14287	2.55369	71.40966	15.80523	0.2376413	0.23208260	2.6224527	20	5 4.2	20.1
267345 2001 WE_{13}	16.7	X	113.27115	275.74214	154.10352	11.95350	0.1845781	0.23016617	2.6369894	20	3 31.8	20.6
267346 2001 WC_{16}	16.6	X	177.75384	289.84443	157.55659	3.75359	0.1135746	0.24100770	2.5573025	20	6 20.9	20.4
267347 2001 WM_{31}	17.0	X	158.60182	337.63235	77.64702	3.66980	0.0873678	0.23629478	2.5911942	20	4 19.9	20.8
267348 2001 WX_{42}	16.3	X	203.29498	10.51876	40.90224	15.01799	0.1641162	0.24486820	2.5303531	20	5 26.8	20.5
267349 2001 WK_{43}	17.3	X	252.57908	178.74846	173.38178	2.84479	0.1732362	0.24412101	2.5355136	20	5 2.2	20.9
267350 2001 WU_{43}	16.7	X	106.17046	83.42357	59.18010	9.10707	0.0929743	0.24023217	2.5628033	20	6 11.5	20.2
267351 2001 WM_{55}	17.1	X	209.44481	124.21798	247.49621	2.66203	0.1790767	0.23979670	2.5659051	20	4 13.6	21.2
267352 2001 WW_{64}	16.4	X	176.07530	47.34744	46.74060	15.67478	0.0876434	0.24571907	2.5245083	20	6 27.4	20.4
267353 2001 WE_{90}	16.1	X	123.03069	162.02686	335.89362	3.96208	0.1746852	0.24012463	2.5635684	20	7 4.4	20.0
267354 2001 WS_{90}	16.6	X	181.56509	104.07023	341.31602	4.51407	0.1527751	0.24264324	2.5457979	20	6 21.8	20.6
267355 2001 XE	15.9	X	112.48514	92.97502	7.12590	28.33342	0.3394333	0.23215001	2.6219450	20	5 9.1	20.8
267356 2001 XW_{5}	16.6	X	141.63076	305.92640	155.70807	11.36793	0.1318268	0.23791489	2.5794175	20	6 4.3	20.7
267357 2001 XF_{20}	15.8	X	155.78369	346.21178	65.70941	8.35974	0.2347644	0.23298897	2.6156471	20	4 22.5	20.2
267358 2001 XX_{21}	15.3	X	116.16833	139.11174	294.07654	21.09626	0.0360214	0.22747570	2.6577413	20	3 4.3	19.4
267359 2001 XX_{34}	16.4	X	119.11057	141.00963	308.75800	10.91167	0.1514962	0.23266668	2.6180619	20	4 20.3	20.5
267360 2001 XQ_{37}	16.2	X	329.17429	342.07347	357.22991	7.44445	0.1767165	0.25072400	2.4907995	20	8 17.7	18.4

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267361 2001 XB_{42}	15.7	X	217.30676	71.30155	310.82386	13.78615	0.1604942	0.23804100	2.5785064	20	4 29.8	20.2
267362 2001 XS_{42}	16.0	X	194.74956	59.69846	343.43835	10.92074	0.0793656	0.23581160	2.5947326	20	5 8.2	20.1
267363 2001 XC_{51}	16.6	X	115.95492	27.95909	69.47385	6.07548	0.1356793	0.23439174	2.6052007	20	5 1.6	20.2
267364 2001 XW_{64}	16.0	X	110.08834	359.69807	93.75094	29.67903	0.1854258	0.23008464	2.6376123	20	5 9.2	20.5
267365 2001 XO_{70}	16.9	X	133.70194	278.86506	159.30194	4.70814	0.2497556	0.23456394	2.6039255	20	5 6.2	21.2
267366 2001 XX_{76}	16.9	X	190.63949	294.14403	110.81453	4.06136	0.1670300	0.23931907	2.5693179	20	5 10.7	21.1
267367 2001 XV_{92}	16.4	X	115.29983	30.70640	63.53961	6.75016	0.2066986	0.23303222	2.6153234	20	5 4.8	20.3
267368 2001 XQ_{94}	16.7	X	174.34773	83.62516	356.86718	1.69980	0.1893327	0.24029018	2.5623908	20	6 8.4	21.0
267369 2001 XX_{94}	16.4	X	122.95488	178.48630	275.40436	6.25573	0.1512857	0.23439656	2.6051649	20	5 3.4	20.3
267370 2001 XZ_{104}	16.8	X	101.56324	337.54166	119.57333	3.64173	0.0882745	0.22765125	2.6563748	20	4 7.7	20.4
267371 2001 XJ_{118}	16.3	X	64.10783	31.91852	92.21954	13.80876	0.2420064	0.22466632	2.6798516	20	4 21.1	19.7
267372 2001 XP_{156}	16.0	X	205.08778	296.19201	92.33594	7.30927	0.1240054	0.23698755	2.5861420	20	5 5.8	20.0
267373 2001 XV_{158}	15.9	X	148.15157	150.36435	263.25664	4.09328	0.1439314	0.23169687	2.6253624	20	4 7.8	20.0
267374 2001 XS_{167}	16.8	X	155.88479	280.08392	103.47726	4.37753	0.2237662	0.23040199	2.6351898	20	3 18.5	21.2
267375 2001 XD_{180}	16.7	X	92.12529	193.62545	247.11105	5.57207	0.2012156	0.22555296	2.6728240	20	3 17.5	20.3
267376 2001 XU_{183}	16.4	X	153.69960	147.81859	241.02146	4.41395	0.2968483	0.22997512	2.6384496	20	3 23.3	21.0
267377 2001 XG_{195}	15.8	X	84.66323	173.58610	289.64751	20.85311	0.0473918	0.22519041	2.6756920	20	3 3.9	19.8
267378 2001 XD_{217}	16.2	X	80.40795	200.46731	262.29151	12.62790	0.2067328	0.22638154	2.6662982	20	3 27.9	19.9
267379 2001 XE_{219}	16.7	X	204.00051	315.30162	63.27258	5.12599	0.2240927	0.23960987	2.5672386	20	4 18.7	21.1
267380 2001 XU_{227}	17.3	X	104.03838	75.21588	22.14098	3.22605	0.1317170	0.23170950	2.6252671	20	4 15.3	20.8
267381 2001 XA_{229}	16.0	X	329.70232	325.17171	354.41723	2.94427	0.1556653	0.24759585	2.5117349	20	7 16.8	18.3
267382 2001 XY_{230}	16.5	X	100.58192	162.74352	318.22643	2.68275	0.0678981	0.23447232	2.6046037	20	5 1.7	19.9
267383 2001 XB_{232}	16.7	X	248.52051	66.92566	279.29937	3.31298	0.2998554	0.24226930	2.5484168	20	4 7.3	21.1
267384 2001 XO_{233}	17.2	X	168.83758	141.12262	280.55438	2.23605	0.1658376	0.23699208	2.5861090	20	5 9.9	21.5
267385 2001 XS_{236}	16.9	X	327.29469	301.99332	37.74042	1.49220	0.2896794	0.25215846	2.4813443	20	7 31.1	18.0
267386 2001 XD_{240}	16.0	X	132.67079	125.61897	290.74107	12.68327	0.2306581	0.22961678	2.6411940	20	3 29.6	20.5
267387 2001 XN_{245}	16.8	X	173.42374	100.91123	293.67750	3.49673	0.1134399	0.23508160	2.6001014	20	4 7.4	20.8
267388 2001 YO_{13}	15.6	X	287.80526	214.60820	83.49416	10.31028	0.1184835	0.18421911	3.0590008	20	4 18.1	20.0
267389 2001 YU_{65}	16.2	X	271.46644	284.34541	83.69469	5.43347	0.1991516	0.24416667	2.5351975	20	6 10.2	19.3
267390 2001 YY_{85}	16.4	X	120.05195	158.71106	333.85888	4.31018	0.1621300	0.23427203	2.6060881	20	6 22.8	20.3
267391 2001 YK_{95}	16.2	X	130.02603	123.96070	35.30713	5.17723	0.1549437	0.23961008	2.5672372	20	8 8.3	20.3
267392 2001 YX_{96}	17.1	X	136.53996	200.64444	221.16039	2.67184	0.1722323	0.23292022	2.6161617	20	4 10.1	21.2
267393 2001 YL_{108}	16.0	X	157.78005	322.92986	113.96168	22.83733	0.0250756	0.23248659	2.6194138	20	5 20.8	20.1
267394 2001 YR_{126}	16.1	X	168.97337	8.17343	65.45828	11.08821	0.0285886	0.23634351	2.5908380	20	5 22.5	19.4
267395 2001 YU_{154}	16.5	X	106.59775	36.82217	75.08765	15.06288	0.2052560	0.23045041	2.6348207	20	5 19.3	20.5
267396 2001 YD_{160}	15.9	X	339.54562	214.17607	44.66405	15.25532	0.0776342	0.23209066	2.6223920	20	5 9.0	19.0
267397 2002 AT_{16}	16.3	X	63.32933	31.31190	115.43825	14.79987	0.2001961	0.22799048	2.6537392	20	5 12.9	19.8
267398 2002 AV_{23}	17.0	X	135.59589	54.03700	24.64426	3.42882	0.1493359	0.23197085	2.6232949	20	4 28.5	21.0
267399 2002 AO_{28}	15.9	X	46.69508	65.20798	100.37066	15.47132	0.0951166	0.22600641	2.6692477	20	4 28.3	19.4
267400 2002 AZ_{38}	15.8	X	47.49839	85.74812	130.37771	12.03372	0.1103715	0.23413258	2.6071227	20	7 4.8	19.0
267401 2002 AS_{68}	17.1	X	120.90147	341.17224	92.50795	2.06974	0.0970196	0.22756552	2.6570420	20	4 1.7	20.7
267402 2002 AX_{71}	15.7	X	132.49850	148.64576	288.07744	21.45910	0.1259138	0.23167655	2.6255159	20	4 10.4	20.2
267403 2002 AE_{98}	16.8	X	111.93650	308.17365	92.76467	3.31082	0.2519356	0.22396629	2.6854327	20	3 1.8	20.8
267404 2002 AU_{98}	16.2	X	76.56267	0.88361	107.11683	13.88955	0.2304799	0.22531113	2.6747361	20	4 16.3	19.8
267405 2002 AH_{101}	16.6	X	133.34266	98.98540	336.36269	4.67184	0.0783743	0.22987854	2.6391886	20	4 13.1	20.3
267406 2002 AN_{107}	16.4	X	249.59244	281.00714	106.97920	6.08102	0.1508355	0.24028937	2.5623966	20	6 17.4	20.1
267407 2002 AF_{114}	16.4	X	141.62258	77.73455	307.02699	6.50571	0.2771378	0.22628756	2.6670363	20	3 7.7	21.0
267408 2002 AL_{145}	16.9	X	243.49125	309.45173	246.76700	3.79706	0.1360672	0.26107981	2.4244907	20	—	—
267409 2002 AT_{171}	16.5	X	166.78705	341.92784	94.11284	5.67165	0.1301356	0.23445360	2.6047424	20	5 26.7	20.5
267410 2002 AM_{172}	16.1	X	224.13210	249.39004	111.36144	10.68107	0.1148383	0.23172283	2.6251664	20	4 23.3	20.3
267411 2002 AF_{181}	16.2	X	79.28684	194.72356	342.03236	13.50185	0.1791665	0.23425450	2.6062181	20	7 9.9	20.0
267412 2002 AR_{197}	15.8	X	9.94258	122.12017	62.64141	12.64291	0.0987743	0.22466366	2.6798727	20	3 24.3	19.1
267413 2002 AN_{202}	16.6	X	75.20925	280.38517	233.71057	1.92540	0.1109424	0.22918813	2.6444862	20	5 20.3	20.0
267414 2002 AB_{203}	16.7	X	4.58059	80.16207	130.27774	13.58439	0.2097472	0.22253499	2.6969352	20	4 16.6	19.4
267415 2002 BT_{1}	16.6	X	88.47478	170.87299	330.12174	3.01360	0.1478259	0.23060710	2.6336270	20	5 25.5	20.1
267416 2002 BV_{1}	16.7	X	59.80500	331.84575	157.68575	11.64280	0.2676168	0.22286410	2.6942794	20	4 22.3	19.8
267417 2002 BY_{14}	16.1	X	63.89036	65.41513	83.56651	14.08598	0.1018051	0.22669152	2.6638670	20	4 30.9	19.6
267418 2002 BV_{22}	16.0	X	215.81868	9.56067	13.58185	11.90581	0.2258015	0.23841828	2.5757855	20	4 29.4	20.5
267419 2002 CF_{4}	16.0	X	67.93393	46.89981	76.86868	14.09466	0.2100364	0.22310044	2.6923764	20	4 20.8	19.4
267420 2002 CE_{9}	16.8	X	85.94050	20.65953	128.35421	4.59045	0.0564376	0.22923401	2.6441333	20	5 20.9	20.4
267421 2002 CD_{22}	17.2	X	55.03468	189.02149	306.55859	3.43529	0.2120146	0.22309634	2.6924093	20	4 6.8	20.1
267422 2002 CN_{36}	16.6	X	102.82676	318.70385	118.06751	3.44783	0.1884846	0.22457479	2.6805796	20	3 28.4	20.3
267423 2002 CG_{41}	16.6	X	53.49542	267.60595	180.80934	13.28938	0.1858199	0.21788510	2.7351702	20	1 24.6	19.6
267424 2002 CY_{50}	16.1	X	84.63428	176.11849	320.46156	14.23411	0.0730672	0.22748702	2.6576532	20	4 26.4	20.0
267425 2002 CA_{56}	15.6	X	327.23142	64.84255	160.33347	25.07045	0.2552210	0.21679683	2.7443159	20	2 8.1	19.2
267426 2002 CB_{60}	16.1	X	77.98716	114.46198	313.45202	12.88601	0.1022816	0.22072877	2.7116278	20	1 29.9	19.5
267427 2002 CS_{64}	15.9	X	352.52512	267.11433	342.74021	10.12158	0.0339398	0.23153486	2.6265870	20	5 16.2	19.4
267428 2002 CE_{65}	15.8	X	86.00834	72.50485	109.68232	14.23516	0.0960875	0.23306096	2.6151084	20	7 10.5	19.1
267429 2002 CD_{69}	16.5	X	103.85006	8.38297	115.03950	9.64414	0.0898847	0.22970324	2.6405312	20	5 17.0	20.3
267430 2002 CH_{73}	16.7	X	119.93611	94.20570	344.16312	3.23244	0.1752143	0.22678431	2.6631403	20	4 13.9	20.6
267431 2002 CU_{102}	16.9	X	98.97273	99.27135	33.68501	2.11843	0.2582348	0.22819100	2.6521844	20	6 11.4	20.8
267432 2002 CM_{120}	16.0	X	34.54972	306.91869	141.15880	18.58660	0.3035289	0.21690228	2.7434264	20	—	—
267433 2002 CR_{124}	16.0	X	127.26353	259.30800	169.68805	5.89812	0.0507192	0.22404344	2.6848162	20	3 28.4	19.7
267434 2002 CF_{130}	16.3	X	77.72953	114.10553	324.31342	10.85373	0.1334800	0.21896731	2.7261507	20	2 16.2	19.6
267435 2002 CL_{143}	15.9	X	33.31273	80.32617	141.72562	10.64470	0.1098479	0.23303111	2.6153317	20	6 20.5	19.0
267436 2002 CM_{157}	16.8	X	61.70172	62.07546	112.40778	6.14639	0.1938489	0.22795754	2.6539949	20	6 11.8	20.0
267437 2002 CZ_{177}	16.5	X	321.68813	145.00004	134.56787	3.28573	0.0571137	0.23125954	2.6286713	20	5 14.2	19.7
267438 2002 CY_{189}	16.3	X	68.82865	292.21635	134.72519	9.60933	0.1554855	0.21801454	2.7340875	20	1 21.2	19.5
267439 2002 CE_{198}	16.6	X	125.76265	83.29120	328.03490	3.92212	0.0769253	0.22182173	2.7027134	20	3 6.1	20.3
267440 2002 CK_{212}	16.7	X	148.72191	60.49632	356.67491	2.20854	0.1177381	0.22686610	2.6625002	20	4 12.3	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267441 2002 CS_{216}	16.1	X	73.60136	76.38359	353.72121	5.44187	0.2208189	0.21720578	2.7408701	20	2 14.1	19.1
267442 2002 CQ_{272}	15.6	X	5.59975	221.48538	11.46414	12.81068	0.1959930	0.22445644	2.6815219	20	5 12.7	18.2
267443 2002 CH_{299}	15.9	X	196.63937	28.60432	334.86747	11.97944	0.0746793	0.22411972	2.6842070	20	3 21.6	20.1
267444 2002 CA_{304}	16.0	X	116.32630	32.32546	333.98824	5.33084	0.0641241	0.21164397	2.7886806	20	—	—
267445 2002 CJ_{304}	16.6	X	74.41617	134.65522	318.05744	4.17744	0.1297621	0.21958159	2.7210641	20	2 28.8	20.0
267446 2002 CH_{314}	16.8	X	9.97452	93.25096	152.39028	4.60994	0.1802630	0.22874104	2.6479309	20	6 17.0	19.3
267447 2002 DP_{1}	16.4	X	351.05361	71.73674	158.22855	8.75955	0.2395058	0.22305411	2.6927491	20	4 7.1	18.7
267448 2002 DF_{7}	16.0	X	103.24911	345.61398	82.11989	15.13470	0.2314708	0.22448467	2.6812970	20	3 30.2	20.1
267449 2002 DT_{8}	15.2	X	143.39964	31.13496	36.59460	17.61297	0.2471507	0.17736080	3.1373595	20	4 30.5	20.6
267450 2002 DN_{10}	16.6	X	339.96551	53.90110	163.38931	11.43536	0.2043389	0.22034017	2.7148151	20	2 27.1	19.5
267451 2002 DD_{11}	16.1	X	302.10424	164.71050	61.84261	16.62735	0.2629590	0.21395779	2.7685390	20	1 11.0	20.5
267452 2002 DE_{14}	15.6	X	252.70695	347.24265	339.44325	12.81354	0.1515054	0.22545847	2.6735708	20	3 28.7	19.8
267453 2002 DY_{18}	15.9	X	304.89130	177.73974	34.55292	15.04998	0.1160818	0.21409424	2.7673626	20	1 19.1	20.0
267454 2002 EQ_{15}	16.0	X	32.36124	313.40377	193.34213	13.18905	0.1658133	0.21898764	2.7259820	20	3 3.5	18.8
267455 2002 EY_{20}	15.9	X	0.10739	100.40932	105.06783	9.82381	0.1651804	0.21991326	2.7183274	20	3 31.5	18.8
267456 2002 EV_{28}	16.2	X	131.68841	96.91935	9.81321	5.46709	0.0732420	0.22778609	2.6553265	20	5 22.5	20.0
267457 2002 ER_{34}	16.4	X	2.12409	18.58107	124.89903	4.94676	0.0439480	0.21328344	2.7743716	20	1 14.8	19.9
267458 2002 EK_{55}	16.0	X	322.71606	44.99043	167.74187	9.16831	0.0601633	0.21922054	2.7240509	20	2 14.4	19.5
267459 2002 EZ_{66}	16.0	X	308.64212	29.06400	185.54813	9.16532	0.0888913	0.21338006	2.7735340	20	1 25.2	19.9
267460 2002 EB_{68}	16.4	X	12.67940	63.45197	187.57186	2.89238	0.1578276	0.22654979	2.6649779	20	6 28.9	19.1
267461 2002 EN_{94}	16.2	X	293.01166	60.61629	158.28642	7.90019	0.0983676	0.21273230	2.7791613	20	1 11.5	20.3
267462 2002 EW_{98}	16.0	X	290.75140	262.59494	359.97278	13.55278	0.2597225	0.21313742	2.7756385	20	2 15.9	20.3
267463 2002 EQ_{100}	16.2	X	62.97244	126.62342	326.74575	8.58518	0.0526986	0.21639090	2.7477468	20	2 5.6	19.6
267464 2002 EF_{104}	15.5	X	353.16942	4.50752	154.76067	14.55752	0.1347713	0.21295390	2.7772330	20	1 12.6	18.9
267465 2002 EX_{117}	16.4	X	153.21363	25.28536	5.67913	5.25318	0.0905252	0.21968927	2.7201748	20	3 14.7	20.3
267466 2002 EF_{130}	15.9	X	102.20399	285.73575	204.01035	12.17339	0.2325002	0.22839462	2.6506078	20	6 8.2	20.1
267467 2002 EP_{140}	16.5	X	117.04689	268.86959	150.35319	7.18994	0.0266580	0.21872334	2.7281776	20	2 28.9	20.2
267468 2002 ER_{141}	16.4	X	63.49460	92.31781	1.16226	10.57452	0.2363323	0.21890274	2.7266868	20	3 2.9	19.2
267469 2002 EJ_{157}	16.6	X	62.24798	133.54766	337.88088	13.27803	0.1506724	0.21952940	2.7214953	20	3 7.9	19.7
267470 2002 FF_{22}	15.6	X	276.76396	170.68837	97.58781	11.00304	0.2859607	0.21242479	2.7818428	20	2 4.3	20.2
267471 2002 FJ_{22}	15.6	X	20.50337	130.24539	58.22687	12.88186	0.1395030	0.22062179	2.7125043	20	4 15.9	18.6
267472 2002 FW_{22}	16.3	X	57.51020	63.26685	53.08899	10.31493	0.2700020	0.22077235	2.7112710	20	4 1.0	19.2
267473 2002 FM_{24}	15.8	X	103.76081	76.45479	23.23460	22.09061	0.0724260	0.22539285	2.6740896	20	4 10.7	19.5
267474 2002 FC_{26}	15.8	X	307.70309	108.78046	97.90892	13.97495	0.1535988	0.21164613	2.7886617	20	1 7.3	19.6
267475 2002 FV_{31}	16.7	X	334.54901	50.85674	126.79712	5.15014	0.1430128	0.21448546	2.7639965	20	1 7.2	20.1
267476 2002 GG_{12}	15.8	X	68.59444	126.12000	42.34330	13.68498	0.1257780	0.22340356	2.6899404	20	5 30.6	19.4
267477 2002 GX_{12}	15.5	X	237.19568	38.30750	199.03198	14.91281	0.0944079	0.20385742	2.8592472	20	—	—
267478 2002 GB_{24}	15.7	X	53.64047	93.35336	29.29774	14.11951	0.0592135	0.21327029	2.7744856	20	3 8.3	19.4
267479 2002 GT_{29}	16.2	X	139.55959	211.47944	156.22468	9.77200	0.1757000	0.21574162	2.7532571	20	2 8.3	20.5
267480 2002 GY_{38}	16.5	X	53.31802	83.72783	48.97743	3.96820	0.1437929	0.21739040	2.7393181	20	3 25.2	19.5
267481 2002 GX_{48}	16.1	X	324.88814	338.84402	203.95584	11.84428	0.1450580	0.20981226	2.8048877	20	—	—
267482 2002 GT_{72}	16.0	X	308.21478	160.73119	102.44744	4.13757	0.1400011	0.21741929	2.7390755	20	3 22.9	19.5
267483 2002 GT_{74}	16.2	X	305.10929	39.22252	205.15383	3.60481	0.0994715	0.21486954	2.7607017	20	2 26.2	19.9
267484 2002 GW_{80}	16.0	X	312.83505	151.52000	38.00252	14.10461	0.1260877	0.20902257	2.8119478	20	—	—
267485 2002 GP_{125}	16.2	X	301.44115	187.77972	7.55064	9.71911	0.1179866	0.20916452	2.8106754	20	—	—
267486 2002 GY_{137}	15.9	X	9.52857	92.60213	59.27930	14.70490	0.1064814	0.21235574	2.7824458	20	2 7.6	19.5
267487 2002 GD_{139}	16.5	X	42.24072	287.78257	211.67678	4.73745	0.1044559	0.21743242	2.7389652	20	3 8.1	19.7
267488 2002 GE_{155}	15.9	X	275.06765	198.02800	66.21755	8.52844	0.1491050	0.21339627	2.7733935	20	2 13.4	20.1
267489 2002 GQ_{164}	16.5	X	335.38889	84.55339	175.45668	4.37031	0.1898122	0.21899329	2.7259351	20	4 23.5	19.2
267490 2002 GH_{179}	15.7	X	221.59236	317.25618	0.34737	12.21435	0.1624042	0.21342568	2.7731388	20	2 25.3	20.2
267491 2002 GN_{189}	15.7	X	99.58389	196.77298	95.54972	2.99194	0.0487883	0.19259628	2.9696421	20	12 3.8	20.0
267492 2002 HA_{4}	16.5	X	48.60117	74.26541	109.43863	8.67719	0.1942191	0.22138937	2.7062311	20	6 4.3	19.6
267493 2002 JO_{3}	16.1	X	267.58585	241.78362	32.26982	13.57899	0.1890178	0.21032256	2.8003489	20	2 16.8	20.7
267494 2002 JB_{9}	15.9	X	349.65779	277.90460	70.33187	46.75532	0.7846638	0.21990657	2.7183826	20	—	—
267495 2002 JR_{16}	15.9	X	299.56092	142.77893	120.11922	9.02400	0.1657817	0.21525822	2.7573775	20	3 8.1	19.7
267496 2002 JY_{88}	16.0	X	289.94545	222.57141	41.44695	5.57839	0.1201490	0.21277585	2.7787821	20	3 4.1	19.8
267497 2002 JZ_{119}	15.6	X	288.04153	122.20619	139.05859	14.38026	0.1683711	0.21237316	2.7822936	20	2 19.1	19.6
267498 2002 JC_{121}	15.0	X	335.41714	121.07529	81.94007	26.09812	0.1741142	0.21153348	2.7896516	20	2 13.3	18.9
267499 2002 JH_{123}	15.9	X	305.85053	91.39590	122.90321	9.86870	0.0968174	0.20945373	2.8080876	20	1 22.8	19.5
267500 2002 JV_{124}	16.8	X	346.38907	25.13875	154.69928	8.76289	0.3827121	0.21280051	2.7785674	20	—	—
267501 2002 JV_{127}	16.0	X	289.61274	105.78706	168.44890	8.97580	0.1185241	0.21373120	2.7704954	20	3 14.4	19.7
267502 2002 JP_{144}	15.5	X	319.92460	81.88216	151.61314	12.47099	0.1291354	0.21267267	2.7796808	20	3 1.4	19.1
267503 2002 JP_{145}	15.3	X	319.90263	99.49013	141.69164	14.37574	0.1656192	0.21431788	2.7654371	20	3 7.2	18.7
267504 2002 KJ_{9}	17.2	X	257.37935	204.14258	80.45804	6.57013	0.3372644	0.31305302	2.1481146	20	1 26.9	21.0
267505 2002 LL_{50}	15.6	X	247.55277	247.28946	54.54985	4.91192	0.0851365	0.20948397	2.8078174	20	3 7.1	19.7
267506 2002 MJ_{1}	15.1	X	50.55647	166.15069	145.41947	30.40222	0.2368261	0.17652732	3.1472272	20	11 29.8	20.3
267507 2002 NK_{3}	16.1	X	136.19706	170.63326	114.28839	2.21232	0.1564851	0.18450196	3.0558737	20	—	—
267508 2002 NN_{8}	15.1	X	333.83551	130.14047	233.74627	4.07576	0.3219009	0.16583164	3.2811376	20	9 3.7	17.8
267509 2002 NH_{12}	17.2	X	243.21965	354.37187	284.09049	3.72778	0.1398863	0.31090249	2.1580090	20	1 15.1	20.2
267510 2002 NO_{15}	17.9	X	226.40983	265.18057	26.11429	3.58100	0.2040028	0.30966653	2.1637473	20	1 15.8	21.3
267511 2002 NA_{25}	15.1	X	171.56773	163.98974	143.33200	11.91740	0.2683256	0.19068461	2.9894568	20	1 6.2	20.4
267512 2002 NX_{34}	15.8	X	124.91793	151.85265	159.22276	9.04342	0.2556842	0.18462107	3.0545592	20	—	—
267513 2002 NF_{37}	15.6	X	155.35509	134.76430	171.93889	10.13838	0.0952010	0.18890857	3.0081647	20	—	—
267514 2002 ND_{44}	17.8	X	95.92148	183.24494	132.23088	3.35498	0.1938023	0.29176815	2.2513558	20	—	—
267515 2002 NO_{49}	15.6	X	87.68657	217.57712	123.15641	6.31981	0.0516568	0.18353231	3.0666275	20	—	—
267516 2002 NC_{68}	16.3	X	194.41335	89.15986	188.81794	4.29691	0.1435298	0.19269233	2.9686552	20	—	—
267517 2002 NQ_{70}	17.1	X	8.85103	261.99415	116.92819	3.54248	0.2501139	0.28519821	2.2857998	20	—	—
267518 2002 NK_{71}	15.9	X	77.37242	195.89386	145.11603	11.23214	0.0945524	0.18239772	3.0793316	20	—	—
267519 2002 NP_{71}	15.9	X	26.68415	218.46648	142.85283	9.63404	0.2239581	0.17526901	3.1622725	20	12 21.2	20.1
267520 2002 NU_{71}	15.9	X	50.67160	36.42206	306.52539	10.11020	0.0608350	0.17893886	3.1188867	20	12 5.8	20.5

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267521 2002 NE_{75}	15.8	X	255.22945	35.77829	166.86339	10.74259	0.0454784	0.18769468	3.0211206	20	—	—
267522 2002 OZ_{13}	15.8	X	99.60190	167.77120	172.97931	12.73608	0.2332888	0.18347471	3.0672693	20	—	—
267523 2002 OA_{16}	17.1	X	67.91111	179.55640	161.91903	5.58445	0.2985092	0.29007164	2.2601254	20	—	—
267524 2002 OK_{27}	16.1	X	192.09353	299.34181	299.97660	4.46450	0.1725676	0.18616430	3.0376550	20	12 29.1	20.8
267525 2002 OH_{31}	15.6	X	27.43418	251.70123	124.37771	15.11619	0.0286890	0.17999966	3.1066209	20	12 15.5	20.1
267526 2002 PC_{10}	15.4	X	327.40958	144.28001	287.35818	8.21836	0.0304830	0.17774087	3.1328855	20	12 3.9	19.7
267527 2002 PX_{10}	15.9	X	124.33306	281.20394	308.38310	14.91014	0.1282050	0.22817920	2.6522758	20	10 18.0	20.4
267528 2002 PO_{14}	17.7	X	209.06807	71.55601	219.97136	2.08586	0.1155131	0.30681623	2.1771274	20	—	—
267529 2002 PK_{27}	15.9	X	130.32810	351.78987	271.66022	4.07540	0.1202881	0.17907264	3.1173331	20	12 2.2	20.8
267530 2002 PG_{29}	15.8	X	48.73982	156.82238	189.08439	1.31961	0.1577670	0.17620008	3.1511227	20	12 20.2	20.2
267531 2002 PJ_{31}	15.5	X	34.31192	202.98039	149.59438	15.95029	0.1194989	0.17493675	3.1662754	20	12 7.7	20.1
267532 2002 PK_{50}	16.9	X	162.92912	165.82099	160.80996	5.24421	0.1906168	0.29970959	2.2114084	20	1 2.8	20.0
267533 2002 PL_{57}	16.7	X	139.61072	356.03124	334.82977	5.08062	0.1574500	0.29756196	2.2220361	20	—	—
267534 2002 PJ_{62}	16.8	X	36.15376	45.60632	326.06143	5.55446	0.1386851	0.28907969	2.2652927	20	—	—
267535 2002 PD_{67}	15.6	X	185.36941	326.55675	298.74382	5.97833	0.0769290	0.18842670	3.0132910	20	—	—
267536 2002 PX_{67}	15.7	X	310.93393	117.49757	301.73540	10.71480	0.0457069	0.17374930	3.1806851	20	10 22.1	20.2
267537 2002 PA_{69}	15.8	X	137.61267	331.70661	308.04173	18.16935	0.2080138	0.23698961	2.5861270	20	—	—
267538 2002 PC_{71}	14.9	X	128.00832	346.88911	293.33012	13.63107	0.1663256	0.17889787	3.1193632	20	12 21.3	20.1
267539 2002 PC_{87}	16.7	X	310.93089	248.18710	172.80215	22.19580	0.2620229	0.27887078	2.3202460	20	11 28.0	18.7
267540 2002 PA_{94}	15.0	X	117.82162	313.63795	341.64740	14.94263	0.1196946	0.17947312	3.1126940	20	12 29.2	20.1
267541 2002 PH_{114}	15.5	X	107.67362	139.05149	141.64265	12.91910	0.1214838	0.17789639	3.1310593	20	12 3.5	20.6
267542 2002 PJ_{120}	15.4	X	353.86579	212.74286	166.29547	17.54127	0.1015214	0.17146100	3.2089219	20	11 11.4	19.7
267543 2002 PT_{124}	17.4	X	46.11187	187.42515	149.48958	4.63972	0.2472592	0.28509566	2.2863479	20	—	—
267544 2002 PY_{127}	17.3	X	252.04537	277.11966	358.23700	5.36649	0.1703552	0.31018090	2.1613545	20	1 19.9	20.6
267545 2002 PS_{138}	15.1	X	91.03873	351.31935	330.54249	17.01900	0.1918695	0.17655627	3.1468831	20	—	—
267546 2002 PG_{158}	15.6	X	329.06588	101.79732	324.21093	9.30218	0.0618581	0.17692727	3.1424825	20	11 27.8	19.8
267547 2002 PE_{163}	15.5	X	99.03035	310.78816	319.96790	10.03100	0.1117243	0.17474629	3.1685757	20	11 6.0	20.6
267548 2002 PS_{167}	15.2	X	50.30430	207.61223	142.17735	11.10617	0.0824116	0.17673004	3.1448201	20	12 17.6	19.8
267549 2002 PH_{173}	15.9	X	64.78627	122.12576	192.87134	4.68205	0.1703998	0.17461122	3.1702094	20	12 3.3	20.6
267550 2002 PJ_{174}	16.2	X	197.99905	90.76929	161.22802	2.35223	0.1108004	0.18677249	3.0310571	20	—	—
267551 2002 PP_{174}	15.3	X	345.33287	320.67735	112.24422	11.31040	0.1073672	0.17956368	3.1116474	20	—	—
267552 2002 PZ_{175}	15.6	X	25.82570	196.64172	190.79135	15.40197	0.1066135	0.17770966	3.1332523	20	—	—
267553 2002 PV_{176}	15.5	X	291.32069	307.70671	137.42196	17.25877	0.0928415	0.17439685	3.1728068	20	11 3.5	20.0
267554 2002 PU_{177}	17.3	X	151.16637	304.91167	4.01923	5.12507	0.1142587	0.29905216	2.2146482	20	—	—
267555 2002 PT_{180}	15.4	X	216.65417	297.01888	273.81867	9.08491	0.0668797	0.18246089	3.0786208	20	12 30.6	19.8
267556 2002 PC_{185}	15.9	X	45.50696	207.16980	161.98358	6.91520	0.0747867	0.18011192	3.1053299	20	—	—
267557 2002 PL_{186}	15.5	X	141.55083	200.40017	72.88759	3.75391	0.1440353	0.18168968	3.0873264	20	12 24.3	20.6
267558 2002 QA_{16}	17.6	X	330.81473	323.86642	156.88825	27.01815	0.1597130	0.40557633	1.8075389	20	—	—
267559 2002 QS_{23}	17.1	X	301.68383	261.27541	141.60426	2.73353	0.1725278	0.27647413	2.3336356	20	10 3.2	18.9
267560 2002 QV_{25}	16.1	X	216.43864	194.20395	335.63879	3.38147	0.1061582	0.17422945	3.1748387	20	11 4.7	20.9
267561 2002 QS_{39}	15.7	X	43.19250	216.68563	162.72871	13.56339	0.0651859	0.17846130	3.1244483	20	—	—
267562 2002 QY_{42}	15.2	X	56.63333	10.78068	339.63223	17.07760	0.1870256	0.17815714	3.1280035	20	—	—
267563 2002 QP_{44}	15.0	X	91.50067	321.49881	344.36015	21.69673	0.1238489	0.17802337	3.1295703	20	12 13.9	20.2
267564 2002 QJ_{52}	15.4	X	128.69380	297.32305	343.32915	10.09279	0.0473278	0.17864037	3.1223601	20	12 18.4	20.2
267565 2002 QM_{52}	17.2	X	209.78212	107.22231	138.86164	7.67013	0.1408712	0.29859813	2.2168926	20	—	—
267566 2002 QD_{53}	17.3	X	311.09332	34.19546	37.18443	1.26325	0.1440611	0.28231872	2.3013160	20	12 11.2	19.0
267567 2002 QA_{55}	17.7	X	285.54729	309.93986	118.92726	3.50564	0.2073669	0.27670282	2.3323497	20	10 5.9	19.7
267568 2002 QC_{62}	15.7	X	224.11160	100.78311	158.67930	10.21871	0.0638323	0.19056578	2.9906994	20	—	—
267569 2002 QV_{66}	15.4	X	84.73313	345.84355	347.69292	9.18755	0.0774064	0.18006036	3.1059227	20	—	—
267570 2002 QG_{67}	15.3	X	140.01810	173.90648	124.58784	11.79922	0.0412280	0.18370190	3.0647399	20	—	—
267571 2002 QS_{73}	15.3	X	306.32470	68.88289	350.28732	17.92528	0.1136971	0.16990767	3.2284500	20	10 8.1	19.5
267572 2002 QT_{74}	16.0	X	268.91519	120.90103	6.11226	11.29886	0.0604995	0.17595006	3.1541071	20	11 19.5	20.5
267573 2002 QD_{94}	16.2	X	88.26726	252.05461	64.85660	2.57892	0.1887633	0.17868775	3.1218080	20	12 29.9	21.1
267574 2002 QQ_{96}	15.9	X	154.51145	291.17311	350.15635	8.64356	0.1034894	0.18476635	3.0529577	20	—	—
267575 2002 QJ_{102}	15.4	X	326.77320	344.19922	77.21721	12.53304	0.0446570	0.17343432	3.1845350	20	11 21.7	19.7
267576 2002 QM_{102}	17.9	X	265.63728	206.34133	49.90249	1.20515	0.1827070	0.30823347	2.1704487	20	1 6.8	21.1
267577 2002 QG_{103}	16.0	X	71.60838	178.52251	200.54007	7.61285	0.0752619	0.18140064	3.0906050	20	—	—
267578 2002 QG_{106}	15.2	X	165.96457	246.66458	4.33157	15.57951	0.0243368	0.17943074	3.1131842	20	12 25.3	20.0
267579 2002 QY_{106}	16.0	X	196.37028	160.22912	92.63918	2.50697	0.1068327	0.18580470	3.0415730	20	—	—
267580 2002 QB_{108}	15.8	X	87.18680	137.49162	145.96559	14.63448	0.1266923	0.17444468	3.1722268	20	11 18.2	20.9
267581 2002 QO_{110}	15.5	X	129.13755	85.47397	147.12026	17.95958	0.0039362	0.17243272	3.1968550	20	10 25.2	20.3
267582 2002 QE_{111}	16.3	X	355.97240	238.25293	168.42595	5.47869	0.1226879	0.17710575	3.1403709	20	12 18.8	20.2
267583 2002 QE_{126}	15.3	X	81.10490	258.21789	79.06308	11.19999	0.1276924	0.17903725	3.1177440	20	—	—
267584 2002 QU_{128}	17.4	X	332.25081	261.83595	126.14602	3.03028	0.1832761	0.27931699	2.3177743	20	11 21.1	19.0
267585 Poplúhár	17.7	X	338.56869	88.00292	304.94672	3.87466	0.2008704	0.28064064	2.3104807	20	12 14.8	19.6
267586 2002 QE_{139}	16.0	X	216.94004	85.30223	157.01189	3.46472	0.0713437	0.18854835	3.0119948	20	—	—
267587 2002 QO_{141}	15.3	X	226.88140	234.43958	317.14115	26.42757	0.1626231	0.17990181	3.1077473	20	12 6.9	20.5
267588 2002 RV_{1}	15.2	X	95.58908	142.78585	171.53942	14.29411	0.1831894	0.17707807	3.1406981	20	12 31.9	20.5
267589 2002 RK_{8}	16.4	X	305.09908	289.03761	165.75652	22.78490	0.2599209	0.28217655	2.3020889	20	—	—
267590 2002 RZ_{12}	17.2	X	93.40101	17.78317	358.66842	3.85258	0.2164229	0.29451942	2.2373131	20	—	—
267591 2002 RS_{18}	16.7	X	293.50272	57.27229	11.69020	5.51590	0.2147473	0.27600263	2.3362926	20	10 19.4	18.2
267592 2002 RS_{23}	15.2	X	306.62564	279.35975	137.05956	2.36615	0.1277247	0.16827818	3.2492578	20	10 10.6	19.1
267593 2002 RQ_{35}	15.3	X	138.68066	125.78181	179.87882	16.04952	0.0854524	0.18381391	3.0634947	20	—	—
267594 2002 RC_{41}	16.8	X	1.52433	2.95883	9.78301	2.98930	0.1863747	0.28147771	2.3058977	20	12 24.9	19.2
267595 2002 RR_{44}	17.2	X	174.12516	181.46105	152.54991	6.25479	0.1937346	0.30368109	2.1920858	20	1 22.4	20.4
267596 2002 RO_{47}	17.4	X	351.44080	278.20741	97.90165	3.15366	0.2409700	0.27925966	2.3180915	20	12 21.2	19.3
267597 2002 RS_{53}	15.2	X	120.82476	154.10394	145.54883	8.98247	0.1408769	0.17941483	3.1133682	20	—	—
267598 2002 RV_{53}	17.2	X	155.08796	168.69309	138.67922	5.90733	0.1814789	0.29754591	2.2221160	20	—	—
267599 2002 RY_{59}	17.4	X	297.63084	134.69542	262.82083	3.82856	0.2199872	0.27303931	2.3531662	20	9 3.1	19.4
267600 2002 RL_{69}	15.2	X	124.62094	316.00792	354.14066	9.71611	0.0364549	0.18022356	3.1040474	20	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267601 2002 RE_{71}	15.0	X	326.72673	228.19892	192.04081	15.62331	0.0962717	0.17206439	3.2014155	20	11 19.5	19.2
267602 2002 RB_{72}	15.3	X	89.46809	184.24841	165.30777	10.07278	0.0423837	0.18174809	3.0866648	20	—	—
267603 2002 RC_{79}	17.5	X	32.65758	347.26241	358.07427	5.21993	0.1906260	0.28278744	2.2987724	20	12 31.7	20.5
267604 2002 RX_{84}	17.3	X	327.22545	152.00388	226.56563	1.39402	0.2183466	0.27504473	2.3417139	20	10 22.9	18.6
267605 2002 RG_{92}	17.2	X	282.14168	21.29882	26.49755	0.99979	0.2569207	0.27053656	2.3676567	20	8 14.7	19.6
267606 2002 RP_{92}	16.7	X	289.98595	21.83994	13.32133	5.67015	0.1711429	0.27106500	2.3645786	20	8 27.5	19.1
267607 2002 RH_{105}	17.1	X	288.81880	30.39840	14.63617	5.97834	0.2213191	0.27032766	2.3688763	20	8 31.8	19.2
267608 2002 RV_{110}	16.7	X	354.96498	187.64871	211.75283	6.21047	0.1024657	0.28286310	2.2983624	20	—	—
267609 2002 RG_{111}	16.8	X	7.60790	21.47172	312.00448	5.38142	0.2493860	0.27639662	2.3340719	20	11 15.9	19.2
267610 2002 RU_{148}	16.7	X	294.29465	52.62539	8.03999	5.61855	0.2211895	0.27495055	2.3422486	20	10 6.7	18.5
267611 2002 RY_{156}	15.4	X	190.30347	25.71998	182.03505	9.32235	0.0426394	0.17440194	3.1727450	20	11 29.9	20.1
267612 2002 RT_{158}	15.8	X	52.06764	255.44370	192.86325	12.75669	0.2863410	0.18433511	3.0577174	20	2 11.0	19.0
267613 2002 RX_{158}	17.9	X	227.47599	262.89976	355.89086	1.01405	0.1375638	0.30103008	2.2049367	20	—	—
267614 2002 RM_{162}	15.1	X	28.26019	8.99657	357.20647	13.29583	0.0459524	0.17400175	3.1776079	20	11 30.7	19.7
267615 2002 RN_{164}	17.8	X	289.35385	109.57845	307.39655	0.81933	0.1650327	0.27486991	2.3427067	20	9 28.5	19.7
267616 2002 RK_{172}	17.3	X	212.31290	244.90297	63.92415	5.25518	0.1746455	0.30679599	2.1772231	20	1 26.2	20.6
267617 2002 RP_{189}	17.0	X	280.73641	118.30359	323.44416	5.13816	0.2077551	0.27663342	2.3327397	20	10 11.2	19.1
267618 2002 RA_{193}	15.3	X	316.55946	77.98516	357.73204	9.81505	0.0213668	0.17364946	3.1819041	20	11 21.9	19.8
267619 2002 RM_{202}	16.9	X	257.83304	236.62836	189.39977	10.66779	0.2060879	0.26991254	2.3713046	20	8 9.8	20.1
267620 2002 RK_{217}	15.7	X	23.98715	10.64484	330.58903	3.47544	0.1443239	0.17037229	3.2225777	20	11 8.3	19.8
267621 2002 RJ_{221}	15.1	X	198.97019	234.87371	11.61546	11.44890	0.0498151	0.18243142	3.0789523	20	—	—
267622 2002 RW_{222}	17.4	X	45.53964	253.23135	89.51280	3.80302	0.1616755	0.28423769	2.2909465	20	—	—
267623 2002 RN_{224}	15.1	X	103.18363	273.70140	55.01812	10.37815	0.1722496	0.18001281	3.1064696	20	—	—
267624 2002 RU_{227}	15.1	X	176.55036	208.96685	349.21819	21.92391	0.0517580	0.17011208	3.2258633	20	10 22.0	20.2
267625 2002 RD_{232}	15.1	X	150.97524	275.50881	340.26346	14.89891	0.0615990	0.17829029	3.1264459	20	12 11.9	20.1
267626 2002 RG_{237}	15.8	X	118.44261	329.72303	356.03325	10.77496	0.1474624	0.18285272	3.0742211	20	—	—
267627 2002 RP_{245}	15.6	X	44.67933	5.39116	338.52968	14.44230	0.0370713	0.17479840	3.1679458	20	11 22.2	20.3
267628 2002 RA_{252}	16.0	X	198.84166	264.00469	344.57967	9.22246	0.2098112	0.18512049	3.0490629	20	—	—
267629 2002 RY_{266}	17.4	X	183.97578	49.27514	201.31204	6.70036	0.0919911	0.29304254	2.2448239	20	—	—
267630 2002 RW_{268}	17.3	X	231.65503	213.21880	334.11324	6.26344	0.0775091	0.29119244	2.2543222	20	—	—
267631 2002 RO_{270}	17.0	X	260.86838	55.47145	175.86479	4.34052	0.1325259	0.30385294	2.1912592	20	—	—
267632 2002 RN_{281}	17.6	X	224.17235	216.73536	359.29702	4.99973	0.0862417	0.29390503	2.2404300	20	—	—
267633 2002 SU_{6}	17.5	X	70.64414	182.14145	139.28958	2.78887	0.1458760	0.28419560	2.2911727	20	—	—
267634 2002 SK_{7}	16.0	X	143.47086	282.73751	29.88982	5.33209	0.1851686	0.18290201	3.0736688	20	—	—
267635 2002 SC_{8}	17.7	X	172.42777	128.51804	176.10189	3.21882	0.1826968	0.29817434	2.2189927	20	—	—
267636 2002 ST_{17}	17.6	X	253.02619	237.21181	192.34226	2.42203	0.1584686	0.26928609	2.3749808	20	8 17.9	20.7
267637 2002 SN_{20}	15.6	X	15.49823	327.90153	26.91244	6.13456	0.1129757	0.16851692	3.2461883	20	11 8.8	19.7
267638 2002 SF_{29}	16.8	X	328.29482	20.39952	13.98875	7.87198	0.1477667	0.27675394	2.3320625	20	11 15.0	18.9
267639 2002 ST_{37}	17.2	X	324.41181	160.16387	208.39910	4.05918	0.1735486	0.27240574	2.3568135	20	9 25.7	19.0
267640 2002 SY_{41}	17.5	X	324.66942	350.97254	18.16804	1.35864	0.2037871	0.27332895	2.3515035	20	9 28.6	18.7
267641 2002 SQ_{44}	17.2	X	115.67871	184.72729	121.46924	1.27231	0.2174231	0.28947179	2.2632466	20	—	—
267642 2002 SR_{45}	17.0	X	277.09893	28.71283	32.58665	2.69787	0.1832850	0.27048519	2.3679565	20	9 9.9	19.3
267643 2002 SS_{66}	17.2	X	301.82365	282.37653	139.79327	7.84642	0.2256573	0.27795004	2.3253673	20	11 3.1	18.8
267644 2002 SA_{71}	16.1	X	161.06048	303.40963	344.80099	2.47633	0.1526439	0.18532634	3.0468047	20	—	—
267645 2002 SR_{71}	17.0	X	199.29647	148.06592	99.79506	7.33783	0.0668202	0.29377883	2.2410715	20	—	—
267646 2002 SL_{72}	15.6	X	207.00919	223.38160	343.43029	13.42616	0.1763743	0.17921112	3.1157271	20	12 1.1	20.8
267647 2002 TQ	15.3	X	45.92420	330.69725	32.61148	13.26106	0.1130443	0.17417362	3.1755172	20	12 31.4	20.0
267648 2002 TG_{6}	16.6	X	280.95293	220.46435	162.12814	5.18431	0.2380171	0.26670505	2.3902788	20	7 7.8	19.5
267649 2002 TC_{15}	15.5	X	77.18397	281.11717	54.03409	7.06600	0.1262048	0.17527778	3.1621670	20	—	—
267650 2002 TS_{21}	17.4	X	249.69348	215.20238	194.15466	2.24899	0.2212812	0.26517102	2.3994885	20	7 7.6	20.9
267651 2002 TQ_{23}	17.5	X	297.94839	247.12080	151.89490	1.93599	0.1873895	0.27182127	2.3601907	20	9 14.4	19.4
267652 2002 TX_{35}	16.9	X	20.39376	286.24505	32.46112	3.77618	0.1787153	0.27540328	2.3396810	20	11 4.4	19.4
267653 2002 TW_{60}	17.5	X	278.70740	21.94897	10.66136	1.21779	0.1931578	0.26746341	2.3857584	20	7 28.2	20.2
267654 2002 TX_{62}	17.0	X	298.37430	94.73768	339.24228	4.47730	0.1357377	0.27683950	2.3315819	20	11 15.1	19.2
267655 2002 TX_{64}	16.6	X	254.08494	275.93574	168.63544	20.68421	0.2763486	0.26863351	2.3788255	20	8 21.2	19.9
267656 2002 TP_{66}	18.2	X	304.75915	85.48400	322.14944	17.95422	0.1377468	0.38533463	1.8702975	20	11 23.7	19.8
267657 2002 TL_{74}	16.6	X	336.78339	40.88492	326.54061	6.08856	0.1374554	0.27365876	2.3496138	20	10 18.6	18.7
267658 2002 TV_{86}	15.1	X	277.85138	112.76766	16.67018	16.25777	0.0545215	0.17292624	3.1907697	20	12 3.6	19.7
267659 2002 TU_{98}	15.8	X	98.98958	176.79316	158.66521	6.13496	0.1076266	0.17890669	3.1192606	20	—	—
267660 2002 TP_{99}	15.2	X	68.96294	108.85239	254.37074	7.09040	0.0624834	0.17822507	3.1272086	20	—	—
267661 2002 TW_{125}	16.8	X	128.30377	179.67150	129.24523	5.94368	0.1495537	0.29285995	2.2457568	20	—	—
267662 2002 TQ_{139}	15.0	X	115.27131	321.92868	8.50974	17.12594	0.2068676	0.17874842	3.1211016	20	—	—
267663 2002 TM_{142}	16.9	X	291.74098	241.51534	157.62022	3.08857	0.2068854	0.27055807	2.3675313	20	8 28.3	19.1
267664 2002 TK_{186}	17.2	X	253.79913	97.14180	326.14738	2.69540	0.2274860	0.26763207	2.3847560	20	7 31.6	20.2
267665 2002 TL_{229}	17.5	X	324.43598	178.71729	198.54596	5.70376	0.1363234	0.27400648	2.3476256	20	10 11.9	19.4
267666 2002 TM_{249}	17.3	X	114.49122	131.79940	181.99640	4.88690	0.1868256	0.28959943	2.2625816	20	—	—
267667 2002 TK_{257}	16.8	X	274.59223	356.54562	66.24816	3.92123	0.2162302	0.26936267	2.3745306	20	9 2.8	19.3
267668 2002 TQ_{262}	16.2	X	232.38628	175.43228	23.76946	23.87376	0.1117953	0.28653075	2.2787074	20	—	—
267669 2002 TK_{271}	17.0	X	39.20417	50.17083	288.01946	2.44691	0.1844038	0.28110297	2.3079466	20	12 28.2	19.9
267670 2002 TA_{272}	16.9	X	275.45103	153.32452	252.53302	2.83973	0.2042541	0.26862074	2.3789009	20	8 8.3	19.7
267671 2002 TZ_{289}	16.6	X	330.23337	26.00850	3.46135	5.93274	0.3009906	0.27374228	2.3491359	20	11 27.7	17.7
267672 2002 TO_{307}	17.2	X	237.71414	8.66835	64.85457	7.13463	0.1206986	0.26697213	2.3886843	20	8 12.7	20.4
267673 2002 TA_{310}	17.1	X	255.15978	323.49699	142.45648	7.72601	0.0582040	0.27531308	2.3401920	20	11 2.4	19.9
267674 2002 TQ_{310}	15.7	X	119.19566	160.34969	158.67293	10.43037	0.0627470	0.17713466	3.1400292	20	—	—
267675 2002 TF_{318}	17.6	X	250.71205	324.37299	227.07787	4.12561	0.1091240	0.29269833	2.2465834	20	—	—
267676 2002 TG_{348}	15.3	X	197.99177	99.87493	123.61480	10.49164	0.1507452	0.17312605	3.1883141	20	12 16.3	20.5
267677 2002 TG_{385}	15.3	X	94.75042	249.97563	144.87448	11.71799	0.1299932	0.18353306	3.0666191	20	1 20.4	19.6
267678 2002 UL_{2}	17.5	X	296.21074	57.41687	349.61091	19.69088	0.1446827	0.38308022	1.8776281	20	10 20.9	18.8
267679 2002 UA_{8}	16.7	X	254.93414	290.73985	162.52842	10.22651	0.1896771	0.27009699	2.3702249	20	9 20.4	19.4
267680 2002 UW_{10}	17.3	X	281.97572	152.15650	256.72334	1.39289	0.1919575	0.26926773	2.3750888	20	8 26.7	19.8

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267681 2002 UV_{18}	17.6	X	336.02526	1.05354	359.38515	1.32527	0.2023789	0.27309540	2.3528439	20	10 13.2	19.1
267682 2002 UX_{20}	16.8	X	82.22880	65.54062	275.42607	3.60153	0.2650473	0.28710211	2.2756831	20	—	—
267683 2002 UU_{24}	17.0	X	199.14980	264.39284	41.52624	6.05728	0.2096845	0.30088225	2.2056588	20	1 12.4	20.5
267684 2002 UB_{30}	17.3	X	124.58971	163.74004	128.39012	7.90800	0.1833239	0.28766724	2.2727018	20	—	—
267685 2002 UD_{33}	17.3	X	255.10848	78.64231	305.39652	1.66588	0.2146230	0.26228006	2.4170884	20	6 10.3	20.6
267686 2002 VT_{4}	17.2	X	71.41967	292.19441	27.56110	0.42388	0.2224874	0.28204543	2.3028024	20	—	—
267687 2002 VY_{22}	16.8	X	301.84713	5.42624	37.05575	6.92180	0.1030908	0.27058940	2.3673485	20	10 8.9	19.0
267688 2002 VJ_{37}	16.8	X	240.45919	349.40440	91.97803	6.63064	0.1924974	0.26561884	2.3967908	20	8 16.0	20.2
267689 2002 VL_{79}	17.3	X	299.18926	237.54494	171.70826	2.59638	0.1910002	0.27056870	2.3674692	20	10 3.2	19.1
267690 2002 VN_{88}	17.3	X	262.97789	319.90672	122.58358	2.95229	0.2000179	0.26938581	2.3743946	20	9 15.1	20.0
267691 2002 VQ_{97}	17.2	X	264.48445	17.42740	27.29398	3.23359	0.1187167	0.26450148	2.4035360	20	8 6.8	20.2
267692 2002 VH_{113}	16.7	X	238.71217	7.91155	81.74521	3.56240	0.1667989	0.26568547	2.3963901	20	8 28.4	20.0
267693 2002 VC_{135}	17.0	X	227.74028	42.80214	71.33475	3.86671	0.1487521	0.26770324	2.3843333	20	9 20.6	20.2
267694 2002 WP_{4}	16.8	X	184.69404	98.21510	67.36876	7.41689	0.0650957	0.26829584	2.3808211	20	10 18.8	20.0
267695 2002 WA_{8}	16.8	X	249.60704	29.27921	68.45041	7.03973	0.0897876	0.26862170	2.3788953	20	10 7.8	19.8
267696 2002 XD_{19}	17.0	X	359.61145	322.98764	49.94809	5.88391	0.1294902	0.27602090	2.3361895	20	12 10.5	19.4
267697 2002 XY_{30}	16.4	X	208.01360	189.16401	263.90172	11.59023	0.1616225	0.26058154	2.4275804	20	7 25.1	20.2
267698 2002 XW_{43}	16.2	X	152.88382	98.18816	295.76580	5.05284	0.2130568	0.24554654	2.5256907	20	3 22.2	20.3
267699 2002 XH_{68}	17.0	X	348.97925	27.78577	346.30576	6.12783	0.1344383	0.27476938	2.3432781	20	11 22.9	19.4
267700 2002 XA_{74}	16.2	X	104.65550	198.37921	275.27234	6.26884	0.1854379	0.24593323	2.5230426	20	5 13.3	19.8
267701 2002 XA_{104}	16.5	X	115.76487	331.09808	85.89681	6.28994	0.1307742	0.24196164	2.5505766	20	3 10.6	20.0
267702 2002 XK_{110}	17.2	X	306.68309	14.18187	1.87327	3.77376	0.2391502	0.26793017	2.3829868	20	8 18.8	19.1
267703 2002 XD_{118}	17.1	X	183.64411	282.91433	187.43930	7.52532	0.1634240	0.25843866	2.4409810	20	7 24.7	21.1
267704 2002 YM_{28}	16.5	X	99.48489	136.68422	332.42613	2.15282	0.1239891	0.24242346	2.5473363	20	4 22.6	19.8
267705 2003 AA_{23}	17.1	X	338.29081	261.62950	128.76511	23.84768	0.0953026	0.38124274	1.8836563	20	—	—
267706 2003 AJ_{36}	16.5	X	225.65426	231.07436	256.32702	8.83905	0.1094516	0.26591374	2.3950184	20	10 4.9	19.9
267707 2003 AT_{38}	17.0	X	352.22924	54.71433	288.04632	19.88807	0.0411716	0.37496269	1.9046302	20	10 15.9	19.4
267708 2003 AV_{56}	16.5	X	116.37866	337.62763	93.40520	5.34286	0.2740391	0.24068594	2.5595811	20	4 14.9	20.5
267709 2003 AB_{57}	16.7	X	208.55562	30.66062	84.41844	5.54401	0.1386878	0.25894357	2.4378069	20	8 31.6	20.3
267710 2003 AQ_{57}	17.5	X	259.15359	140.91354	303.55396	17.23475	0.0667242	0.37612663	1.9006989	20	10 14.7	19.7
267711 2003 AM_{91}	15.2	X	40.04365	236.82576	270.80906	16.65272	0.1514435	0.17963352	3.1108408	20	3 16.5	19.3
267712 2003 BZ_{8}	16.1	X	9.06877	176.79636	279.50662	12.40107	0.1269715	0.22445905	2.6815010	20	—	—
267713 2003 BU_{10}	16.2	X	175.15149	191.66433	337.18767	7.62661	0.1809854	0.25894242	2.4378141	20	9 28.7	20.1
267714 2003 BS_{19}	14.7	X	67.97914	144.16026	347.73205	14.15364	0.2074656	0.12385333	3.9859415	20	4 23.7	20.2
267715 2003 BC_{36}	16.6	X	93.49053	316.78587	130.62231	7.91402	0.1560838	0.23725054	2.5842305	20	3 26.1	20.0
267716 2003 BS_{37}	17.2	X	254.75154	284.25974	152.95636	24.62780	0.1128384	0.37103529	1.9180470	20	10 2.8	19.1
267717 2003 BZ_{47}	14.6	X	65.80887	347.94501	144.67281	13.10192	0.1939357	0.12332307	3.9973590	20	4 30.1	20.1
267718 2003 BE_{61}	16.8	X	74.59347	4.70550	115.97283	5.60477	0.1460936	0.23835554	2.5762374	20	4 11.4	19.9
267719 2003 BX_{91}	15.3	X	89.73201	70.65953	34.83095	12.36167	0.2303706	0.12540434	3.9530077	20	4 26.8	21.0
267720 2003 CA	18.8	X	292.23219	234.77050	126.19939	21.15247	0.7195788	0.60851530	1.3791824	20	4 21.7	21.5
267721 2003 CL_{11}	17.1	X	312.95338	55.89902	334.90308	20.06297	0.0964952	0.37486027	1.9049772	20	10 26.1	19.1
267722 2003 DD_{14}	16.7	X	42.15442	277.32884	23.21979	20.63499	0.0610037	0.37068683	1.9192488	20	11 6.8	18.8
267723 2003 ED_{3}	16.5	X	10.55951	74.96052	103.34812	5.46406	0.2004222	0.23334984	2.6129496	20	3 6.1	18.7
267724 2003 EY_{11}	16.4	X	87.12906	215.29477	327.54750	6.77854	0.1319626	0.24350213	2.5398079	20	7 19.9	19.9
267725 2003 EV_{17}	16.1	X	133.53590	59.90904	85.76081	5.09345	0.1449740	0.24512812	2.5285640	20	7 23.4	19.9
267726 2003 EG_{57}	16.1	X	45.62904	106.56301	129.13347	12.69591	0.2333010	0.24116655	2.5561794	20	8 21.9	19.1
267727 2003 EX_{58}	16.2	X	125.55654	197.08064	27.38600	14.26992	0.1699014	0.25502034	2.4627453	20	10 24.9	20.2
267728 2003 EG_{59}	15.5	X	24.53288	213.83780	347.70647	31.91725	0.2934202	0.23388109	2.6089914	20	4 29.4	18.4
267729 2003 FC_{5}	18.3	X	190.83094	270.98108	188.98481	5.82123	0.6086561	0.37099155	1.9181977	20	7 9.2	22.7
267730 2003 FL_{8}	17.2	X	190.66318	276.19229	183.47430	22.02824	0.1148814	0.36105239	1.9532413	20	7 24.2	20.2
267731 2003 FK_{21}	16.6	X	50.35960	68.41087	171.05095	11.57637	0.1431616	0.24171615	2.5523033	20	8 15.9	19.9
267732 2003 FN_{37}	16.8	X	156.47891	89.96024	359.55326	10.97110	0.0618658	0.24000995	2.5643849	20	5 26.5	20.7
267733 2003 FF_{61}	16.5	X	102.35064	68.30653	110.82229	4.00371	0.1140990	0.24496291	2.5297008	20	7 30.4	19.9
267734 2003 FO_{62}	16.7	X	63.88448	136.00334	55.90507	2.97945	0.1374654	0.24014045	2.5634558	20	6 30.4	19.7
267735 2003 FP_{69}	17.1	X	117.12910	25.71881	132.16710	6.27508	0.1615576	0.24420091	2.5349605	20	7 22.8	20.9
267736 2003 FD_{78}	16.5	X	52.99218	2.86535	173.86061	9.96805	0.1364153	0.23679077	2.5875746	20	5 24.1	19.6
267737 2003 FB_{91}	16.1	X	313.50263	293.75734	339.95968	11.45320	0.2646071	0.22960127	2.6413129	20	3 18.4	19.4
267738 2003 FS_{92}	16.6	X	125.44143	333.83299	161.45467	7.73441	0.2032805	0.24285152	2.5443421	20	7 4.7	20.8
267739 2003 FM_{104}	16.5	X	82.73678	30.92714	185.87921	7.99669	0.1894961	0.24362468	2.5389561	20	9 3.2	20.2
267740 2003 FZ_{105}	16.4	X	58.31048	30.80854	171.25569	15.84131	0.1158281	0.23996430	2.5647102	20	7 2.1	19.9
267741 2003 FX_{107}	16.6	X	42.26520	336.33031	269.88096	4.73735	0.2640987	0.24087918	2.5582121	20	9 1.8	19.7
267742 2003 FG_{115}	16.2	X	342.34005	155.81894	87.22456	8.74671	0.1578147	0.23037488	2.6353965	20	4 18.7	19.1
267743 2003 FQ_{117}	16.6	X	95.63103	39.03300	144.30863	6.81362	0.0918062	0.24557241	2.5255133	20	7 24.1	20.0
267744 2003 GZ_{25}	16.9	X	214.09111	48.99383	13.31477	16.21978	0.1692658	0.24575984	2.5242291	20	6 22.2	21.2
267745 2003 GR_{35}	16.1	X	21.98140	152.63756	92.00433	12.59930	0.2231983	0.23953075	2.5678040	20	7 19.8	18.5
267746 2003 GH_{36}	15.7	X	37.22025	117.24845	114.57458	13.11897	0.2332723	0.23958509	2.5674157	20	8 1.5	18.3
267747 2003 GT_{38}	16.5	X	304.82424	282.70804	83.15838	5.73624	0.2134972	0.24645251	2.5194972	20	7 29.8	19.0
267748 2003 GR_{50}	16.5	X	42.31161	103.60555	135.38713	4.65846	0.1250370	0.24261514	2.5459944	20	8 1.5	19.3
267749 2003 HO_{8}	15.8	X	2.27673	146.05311	136.29000	13.73537	0.1081283	0.23917556	2.5703456	20	7 23.4	18.5
267750 2003 HL_{22}	16.3	X	97.68738	162.22961	15.83939	8.45773	0.0529928	0.24215102	2.5492466	20	7 16.6	19.8
267751 2003 HL_{26}	16.7	X	270.12630	155.82316	160.36443	2.66863	0.0763729	0.23494802	2.6010869	20	4 18.4	20.2
267752 2003 JS_{1}	16.7	X	56.65093	12.93333	195.14443	9.55571	0.1382491	0.23775521	2.5805722	20	7 10.6	20.0
267753 2003 JK_{17}	16.0	X	231.67189	201.21978	86.30995	13.56960	0.1763893	0.21703400	2.7423162	20	1 27.3	20.6
267754 2003 KG_{9}	16.4	X	334.56210	87.71161	160.40706	7.92624	0.1905191	0.22952716	2.6418815	20	4 4.4	19.1
267755 2003 KY_{12}	16.2	X	73.08755	287.87414	157.03665	5.86852	0.0329502	0.22113115	2.7083374	20	2 4.1	19.7
267756 2003 LH_{2}	16.1	X	291.42846	187.29519	98.51099	15.68422	0.2403483	0.22571301	2.6715603	20	3 20.6	20.2
267757 2003 LJ_{3}	16.6	X	277.65346	205.59459	75.94089	0.79913	0.1278845	0.22454361	2.6808278	20	3 7.1	20.4
267758 2003 MJ_{1}	16.4	X	36.41619	51.73612	187.00698	31.59548	0.2823199	0.23616198	2.5921655	20	8 13.8	19.9
267759 2003 MC_{7}	18.8	X	221.22903	101.23272	137.03270	21.21170	0.1843220	0.61211416	1.3737713	20	—	—
267760 2003 NG_{10}	16.0	X	112.40752	88.72402	253.84704	7.19350	0.0679831	0.19817554	2.9136409	20	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267761 2003 OQ_{16}	16.2	X	234.17167	152.30338	168.32178	11.22408	0.3513223	0.21512324	2.7585307	20	2 27.2	21.4
267762 2003 PK_{5}	16.4	X	245.83618	157.82837	123.03914	5.10741	0.1721345	0.21219994	2.7838076	20	1 31.0	21.0
267763 2003 QT_{9}	15.3	X	345.13433	55.30311	324.80035	12.06837	0.2002298	0.17940072	3.1135315	20	10 26.8	18.9
267764 2003 QX_{30}	15.8	X	275.00006	123.61725	160.77899	25.26609	0.1219233	0.21562332	2.7542640	20	3 9.6	19.8
267765 2003 QC_{58}	15.5	X	347.36231	53.42851	347.47456	14.83614	0.1966484	0.18156108	3.0887840	20	12 1.7	19.2
267766 2003 QP_{94}	16.1	X	255.44363	277.87914	11.07597	12.23082	0.2009955	0.21271302	2.7793292	20	2 20.3	20.7
267767 2003 RJ_{10}	16.2	X	267.81544	129.37439	162.65000	9.29822	0.1420146	0.21418522	2.7665788	20	3 8.3	20.3
267768 2003 RX_{20}	15.5	X	77.41631	342.03684	61.67616	2.83377	0.0456494	0.19750023	2.9202787	20	—	—
267769 2003 SO_{14}	15.8	X	305.70205	76.17800	354.45582	15.26350	0.2384313	0.17734956	3.1374921	20	10 11.1	19.3
267770 2003 SK_{23}	15.2	X	23.60457	36.40874	332.54747	16.10180	0.0922476	0.18225109	3.0809830	20	12 7.6	19.6
267771 2003 SE_{32}	14.8	X	45.24748	346.65635	347.85646	21.26833	0.2129599	0.17985715	3.1082617	20	12 8.3	19.6
267772 2003 SB_{70}	15.6	X	147.94947	162.41537	173.73087	2.14384	0.0844042	0.19737709	2.9214933	20	1 3.9	19.8
267773 2003 SB_{74}	15.3	X	172.32675	120.88200	200.01261	5.46138	0.0604111	0.19849415	2.9105221	20	1 9.1	19.7
267774 2003 SB_{82}	15.8	X	9.52890	11.03749	12.36185	5.79664	0.0655428	0.18165077	3.0877673	20	12 3.5	20.0
267775 2003 SH_{82}	15.2	X	284.32910	89.08824	6.03682	25.21109	0.2628814	0.17548194	3.1597140	20	10 3.9	19.2
267776 2003 SK_{87}	15.7	X	12.68052	246.52240	154.60476	12.10057	0.1607222	0.18508157	3.0494903	20	—	—
267777 2003 SO_{89}	15.4	X	128.18709	60.70172	272.18144	8.60164	0.1102807	0.19416979	2.9535769	20	—	—
267778 2003 SR_{93}	15.6	X	58.42220	12.19286	16.84031	10.54602	0.1112073	0.18969745	2.9998190	20	—	—
267779 2003 SO_{104}	15.9	X	356.37515	45.89548	340.92351	3.63670	0.1261958	0.17902860	3.1178444	20	11 24.2	19.8
267780 2003 SF_{120}	15.9	X	350.76325	236.46242	164.61375	5.72015	0.1637498	0.18144485	3.0901030	20	12 9.0	19.5
267781 2003 SO_{151}	15.0	X	348.67522	296.96884	139.12170	9.91360	0.0747855	0.18630989	3.0360723	20	—	—
267782 2003 SQ_{155}	17.9	X	134.49836	151.97509	201.56599	1.54229	0.1901250	0.31561230	2.1364862	20	1 3.8	20.2
267783 2003 SX_{160}	16.0	X	59.31343	28.07813	4.77192	8.22063	0.1309438	0.19169107	2.9789837	20	—	—
267784 2003 SC_{162}	15.5	X	155.07889	266.44494	12.79507	9.75901	0.0332507	0.18667442	3.0321185	20	—	—
267785 2003 SH_{162}	15.5	X	59.77762	207.91604	174.89150	10.57308	0.1073276	0.18795386	3.0183427	20	—	—
267786 2003 SN_{168}	15.1	X	168.64240	274.65766	54.05865	13.47186	0.1115692	0.20098227	2.8864512	20	1 20.9	19.8
267787 2003 ST_{182}	15.0	X	272.78541	248.81828	213.94712	16.38051	0.1223337	0.17672939	3.1448277	20	10 20.3	19.1
267788 2003 SM_{186}	15.5	X	65.45440	37.52375	357.31169	16.93640	0.0351655	0.19452419	2.9499884	20	—	—
267789 2003 SE_{191}	15.2	X	52.55490	82.83033	314.79049	8.63036	0.0479245	0.19103455	2.9858050	20	—	—
267790 2003 SZ_{202}	15.7	X	299.66115	62.13212	359.10677	9.66241	0.2010349	0.17523174	3.1627209	20	9 26.3	19.5
267791 2003 SK_{204}	14.6	X	11.48477	163.95201	219.76736	16.79559	0.1999222	0.17790260	3.1309864	20	12 22.1	18.7
267792 2003 SF_{213}	15.3	X	347.83303	324.49564	71.07444	14.02630	0.1842958	0.18084784	3.0968999	20	11 28.0	18.5
267793 2003 SH_{218}	15.5	X	276.40601	119.20901	358.08999	11.52960	0.0393934	0.18206939	3.0830325	20	11 21.1	19.9
267794 2003 SM_{246}	15.3	X	246.87125	137.30924	20.49810	9.13680	0.0466665	0.18283652	3.0744027	20	12 4.3	19.7
267795 2003 SM_{250}	14.6	X	51.79611	316.30466	29.83320	18.35894	0.2065210	0.18065414	3.0991132	20	12 31.5	19.5
267796 2003 SM_{257}	16.0	X	84.36782	277.47780	65.40183	2.97740	0.2768524	0.18880035	3.0093141	20	—	—
267797 2003 SZ_{263}	15.1	X	82.52701	313.94991	26.38546	10.18332	0.0702781	0.18611109	3.0382340	20	—	—
267798 2003 SW_{271}	15.5	X	349.06450	41.97838	32.40392	10.58039	0.0803070	0.18475991	3.0530287	20	—	—
267799 2003 SZ_{275}	14.8	X	20.23464	357.72226	347.60962	15.56630	0.2681062	0.17451852	3.1713320	20	11 23.8	19.0
267800 2003 SK_{279}	15.8	X	334.97107	240.97885	131.85565	11.19442	0.2387212	0.17329361	3.1862586	20	10 3.9	19.0
267801 2003 SB_{280}	16.0	X	314.20581	108.23968	312.31685	9.46654	0.0572634	0.17859719	3.1228633	20	10 29.4	20.3
267802 2003 SZ_{281}	15.3	X	343.07098	46.59123	347.74265	9.42184	0.0768611	0.17775928	3.1326691	20	11 7.2	19.4
267803 2003 SJ_{289}	16.0	X	24.16322	33.74996	31.45521	10.88710	0.1041066	0.18913139	3.0058016	20	—	—
267804 2003 SX_{311}	18.2	X	107.51952	249.99535	146.11933	1.29349	0.1141847	0.31730871	2.1288647	20	1 12.8	20.0
267805 2003 SF_{318}	16.6	X	313.95404	196.17611	309.86306	3.53405	0.0256614	0.19424911	2.9527728	20	—	—
267806 2003 SJ_{322}	15.3	X	41.15476	220.34458	155.55591	9.89305	0.1002771	0.18306209	3.0718767	20	—	—
267807 2003 ST_{342}	16.4	X	43.98754	21.83135	308.13192	0.81908	0.0588754	0.18046647	3.1012614	20	11 12.4	20.7
267808 2003 SQ_{422}	15.6	X	356.24935	106.27285	339.63267	7.67837	0.0954220	0.18738130	3.0244881	20	—	—
267809 2003 SQ_{430}	15.7	X	120.39633	299.76400	0.96644	9.41524	0.0039059	0.18349662	3.0670252	20	—	—
267810 2003 TM_{16}	15.0	X	326.53897	23.55732	20.29147	17.06130	0.1089686	0.17452515	3.1712516	20	10 25.3	19.0
267811 2003 TC_{17}	15.2	X	55.13893	310.16381	40.81071	10.37015	0.0921129	0.18233973	3.0799843	20	12 26.1	19.8
267812 2003 TX_{19}	17.9	X	93.52870	81.32315	276.12171	0.29338	0.2212068	0.30903880	2.1666764	20	—	—
267813 2003 TZ_{19}	15.6	X	267.68832	191.19267	319.60218	9.06298	0.0694372	0.18249681	3.0782167	20	12 20.9	19.8
267814 2003 TK_{35}	15.7	X	268.05484	185.21655	301.59290	4.35105	0.0990057	0.17793878	3.1305620	20	11 15.5	20.0
267815 2003 TR_{55}	15.6	X	181.24186	109.02601	157.66227	10.72750	0.0765916	0.18998310	2.9968114	20	—	—
267816 2003 UB_{14}	15.7	X	9.19276	86.83091	346.91816	9.34325	0.0798770	0.18739723	3.0243167	20	—	—
267817 2003 UZ_{15}	15.5	X	342.41351	181.71306	200.25699	7.38160	0.1612541	0.17290167	3.1910719	20	10 27.2	19.1
267818 2003 UP_{16}	15.8	X	34.16486	316.07800	57.06562	2.46302	0.1950084	0.18106307	3.0944452	20	—	—
267819 2003 UB_{33}	15.9	X	257.82487	121.78700	38.18723	9.35933	0.1269032	0.18148309	3.0896689	20	12 9.6	20.1
267820 2003 UE_{34}	15.4	X	265.48330	265.05057	219.57740	15.93416	0.1427257	0.17656187	3.1468166	20	11 4.3	19.7
267821 2003 UB_{35}	17.5	X	97.72660	305.99639	27.85566	1.19908	0.2536670	0.30567257	2.1825544	20	—	—
267822 2003 UT_{40}	16.0	X	18.11404	22.15551	6.75344	2.83263	0.2115168	0.18041475	3.1018541	20	—	—
267823 2003 UK_{47}	15.4	X	175.14171	278.34898	69.44233	10.39485	0.1276344	0.20174823	2.8791407	20	2 21.4	20.1
267824 2003 UK_{55}	17.1	X	24.37116	162.67854	259.69622	6.08165	0.1308320	0.30336618	2.1936025	20	—	—
267825 2003 UR_{63}	15.5	X	142.82918	223.59435	124.98616	6.98196	0.0968869	0.19674423	2.9277549	20	1 14.7	19.7
267826 2003 UW_{74}	15.5	X	150.60085	2.53432	289.62127	7.79415	0.0772416	0.18953614	3.0015208	20	—	—
267827 2003 UO_{78}	15.4	X	203.02402	296.93728	311.83596	8.66971	0.0879600	0.18995714	2.9970843	20	—	—
267828 2003 UL_{82}	15.8	X	175.54313	341.35940	331.64721	0.30280	0.1568631	0.19878147	2.9077169	20	1 9.7	20.5
267829 2003 UX_{93}	15.4	X	70.22330	336.82613	350.08956	8.68953	0.1700030	0.18221557	3.0813834	20	12 23.9	20.2
267830 2003 UJ_{117}	15.3	X	130.28365	272.73114	60.24892	10.40246	0.0708083	0.19072088	2.9890778	20	—	—
267831 2003 UV_{120}	16.0	X	5.93844	327.28847	65.39509	1.89513	0.1337539	0.18025715	3.1036618	20	12 18.3	19.7
267832 2003 UQ_{127}	16.0	X	78.73202	183.78646	166.29352	9.82595	0.0852843	0.18562780	3.0435051	20	—	—
267833 2003 UN_{133}	15.9	X	331.75561	234.76117	165.36946	10.56293	0.2168846	0.17467435	3.1694456	20	11 3.2	19.2
267834 2003 UC_{135}	16.1	X	25.40214	13.05696	351.30593	1.48819	0.1723364	0.17983486	3.1085186	20	12 16.3	20.2
267835 2003 UM_{140}	15.8	X	239.38260	173.50230	143.14186	7.21417	0.1578381	0.21030129	2.8005377	20	3 9.7	20.3
267836 2003 UV_{147}	15.5	X	334.09897	279.49285	141.01281	5.29064	0.1448345	0.17704998	3.1410303	20	12 2.8	19.2
267837 2003 UG_{152}	18.2	X	55.81033	66.48542	6.43663	6.83365	0.1501795	0.31108610	2.1571598	20	—	—
267838 2003 UR_{160}	15.8	X	10.44319	152.79249	221.66999	3.10613	0.1517965	0.17745095	3.1362969	20	12 4.0	19.7
267839 2003 UP_{196}	15.9	X	112.21648	293.92009	30.24656	9.91077	0.0758573	0.18601802	3.0392473	20	—	—
267840 2003 UR_{197}	16.2	X	243.77940	347.05495	40.97835	6.64501	0.0718374	0.21783341	2.7356029	20	6 19.6	20.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267841 2003 UR_{204}	16.2	X	246.59586	270.71858	219.89101	4.17487	0.1549016	0.17451751	3.1713442	20	10 16.7	20.9
267842 2003 UM_{212}	17.3	X	93.69692	120.71358	256.11946	3.96184	0.0499447	0.30744934	2.1741375	20	—	—
267843 2003 UR_{214}	17.7	X	22.19334	65.71560	358.83511	3.70868	0.1601596	0.30485348	2.1864621	20	—	—
267844 2003 UX_{224}	15.1	X	220.97398	155.75666	26.27980	22.64697	0.1143411	0.17783617	3.1317661	20	11 18.6	20.0
267845 2003 US_{226}	15.7	X	66.32932	49.22117	300.38966	2.81755	0.0637584	0.18147660	3.0897426	20	—	—
267846 2003 UC_{228}	15.4	X	167.53015	231.42358	24.33307	11.95760	0.0474097	0.18243944	3.0788620	20	—	—
267847 2003 UH_{236}	15.5	X	308.36988	93.93979	23.01885	14.60038	0.1864238	0.18069712	3.0986218	20	12 29.3	19.1
267848 2003 UJ_{248}	15.6	X	237.17701	342.00421	228.77442	8.18458	0.0547886	0.18886520	3.0086252	20	—	—
267849 2003 UK_{262}	17.3	X	109.99409	21.17063	336.22221	3.10566	0.1895937	0.31048978	2.1599209	20	—	—
267850 2003 UX_{278}	15.2	X	302.74544	32.05427	41.81115	17.31363	0.0850803	0.17259935	3.1947971	20	10 31.5	19.2
267851 2003 UF_{283}	16.6	X	254.54899	245.29068	192.64028	11.18855	0.1618000	0.22411607	2.6842361	20	8 23.9	20.4
267852 2003 UJ_{283}	18.4	X	350.86882	155.44139	318.33953	4.00563	0.0342475	0.30945016	2.1647558	20	—	—
267853 2003 UL_{283}	15.6	X	315.14226	66.78889	11.78091	9.54454	0.2265109	0.17461104	3.1702116	20	11 13.2	19.0
267854 2003 UG_{318}	16.2	X	12.51330	192.73358	174.68929	11.00951	0.0787215	0.17834733	3.1257793	20	11 21.7	20.5
267855 2003 VR_{2}	17.7	X	322.87159	98.23102	307.64239	6.22373	0.2536332	0.29101826	2.2552216	20	12 9.8	18.8
267856 2003 VL_{5}	14.8	X	144.56425	252.32592	50.66537	12.77972	0.1618213	0.18701500	3.0284362	20	—	—
267857 2003 VU_{10}	16.1	X	350.41830	208.23584	158.07303	2.08061	0.1493996	0.17143767	3.2092130	20	10 20.2	19.7
267858 2003 WJ_{5}	15.7	X	86.99078	232.72658	116.20721	2.56264	0.0676002	0.18554330	3.0444291	20	—	—
267859 2003 WH_{9}	15.4	X	33.91988	66.63004	301.76653	8.72405	0.1009710	0.18155355	3.0888694	20	12 23.1	19.7
267860 2003 WV_{27}	16.4	X	286.47203	99.26808	350.22385	4.88608	0.1511109	0.17204825	3.2016158	20	10 17.0	20.6
267861 2003 WA_{31}	14.7	X	94.23028	86.60106	231.02380	15.14558	0.0901220	0.18240650	3.0792327	20	12 27.4	19.5
267862 2003 WM_{36}	15.8	X	79.59347	331.64394	52.17757	10.53243	0.0608990	0.18627715	3.0364281	20	—	—
267863 2003 WW_{40}	18.1	X	355.34053	120.66272	319.33193	1.93170	0.1179380	0.29958433	2.2120248	20	—	—
267864 2003 WG_{80}	15.7	X	120.60637	354.17029	350.17287	11.44963	0.1271773	0.19095027	2.9866835	20	—	—
267865 2003 WK_{84}	15.1	X	231.28969	198.10639	2.51127	10.08087	0.0541631	0.18243903	3.0788667	20	—	—
267866 2003 WM_{103}	14.9	X	273.14792	32.72021	65.22889	22.43474	0.0608164	0.16955089	3.2329774	20	10 30.4	19.6
267867 2003 WJ_{110}	17.3	X	13.98956	97.91782	332.97893	2.57836	0.1092159	0.30242101	2.1981707	20	—	—
267868 2003 WC_{112}	15.2	X	63.58410	284.59844	37.06302	9.87651	0.0812683	0.17469368	3.1692117	20	11 26.6	19.9
267869 2003 WC_{115}	15.1	X	330.12132	13.77267	20.05331	6.73423	0.1707680	0.17085528	3.2165017	20	10 18.3	18.4
267870 2003 WU_{147}	17.1	X	6.51705	233.46832	143.72437	5.39742	0.1690637	0.29376864	2.2411233	20	—	—
267871 2003 WW_{152}	16.3	X	274.50800	265.35033	192.62964	22.14988	0.2912574	0.28405149	2.2919475	20	10 14.4	18.1
267872 2003 WD_{157}	15.5	X	21.32696	195.14772	153.16053	15.87028	0.2524994	0.17458908	3.1704774	20	12 4.3	19.8
267873 2003 WS_{162}	15.3	X	358.08374	308.68883	81.82810	7.06249	0.1218938	0.17557659	3.1585782	20	12 1.5	19.1
267874 2003 WE_{164}	17.9	X	58.65780	144.33621	233.31672	1.21493	0.1284868	0.30189796	2.2007089	20	—	—
267875 2003 WM_{168}	15.8	X	56.90109	232.90096	170.51432	11.41203	0.1283238	0.18749585	3.0232561	20	—	—
267876 2003 XD_{23}	15.9	X	102.52846	303.96524	20.40351	6.87661	0.1184723	0.18280143	3.0747961	20	—	—
267877 2003 XX_{31}	16.3	X	342.24141	207.08239	200.89516	1.50654	0.1192050	0.17467897	3.1693897	20	11 27.9	20.0
267878 2003 YY_{17}	15.8	X	342.46006	110.49884	288.63170	23.01107	0.2922820	0.29036062	2.2586256	20	—	—
267879 2003 YL_{28}	16.9	X	359.79167	338.66951	82.58708	8.84636	0.1527140	0.29721369	2.2237716	20	—	—
267880 2003 YM_{34}	17.7	X	21.31336	86.01883	307.98789	2.27863	0.1569360	0.29703437	2.2246665	20	—	—
267881 2003 YS_{34}	17.2	X	339.41107	166.78053	283.24600	2.79602	0.1238272	0.29688796	2.2253978	20	—	—
267882 2003 YG_{35}	17.3	X	19.11087	332.85377	86.45192	4.41140	0.1056628	0.29948189	2.2125292	20	—	—
267883 2003 YT_{59}	16.9	X	29.88883	150.35703	260.67694	6.07579	0.1223588	0.29972649	2.2113253	20	—	—
267884 2003 YH_{69}	16.6	X	239.46720	52.97728	120.31479	24.05719	0.2116307	0.28689156	2.2767964	20	12 21.8	19.4
267885 2003 YR_{74}	17.0	X	233.17535	125.39652	277.72081	8.96782	0.2265229	0.27402168	2.3475387	20	6 11.9	20.5
267886 2003 YH_{76}	17.3	X	328.66883	340.22633	65.78825	7.10291	0.2132158	0.28964780	2.2623297	20	12 19.3	18.7
267887 2003 YB_{93}	17.3	X	293.71119	296.26994	186.97857	5.94441	0.1225952	0.29368681	2.2415396	20	—	—
267888 2003 YZ_{109}	15.8	X	324.88724	40.43708	22.35656	5.26240	0.1545308	0.17349563	3.1837847	20	11 16.2	19.5
267889 2003 YO_{124}	17.4	X	206.94889	210.75777	321.62456	4.29435	0.0613274	0.28498064	2.2869630	20	11 24.5	20.3
267890 2003 YN_{137}	17.3	X	28.51897	306.97784	102.99969	5.42145	0.1035426	0.29694628	2.2251065	20	—	—
267891 2003 YW_{158}	14.9	X	38.52029	11.28181	22.99803	9.90124	0.1038294	0.18026020	3.1036267	20	—	—
267892 2003 YP_{174}	17.4	X	357.85919	308.84042	123.65036	5.12843	0.1229847	0.29636014	2.2280393	20	—	—
267893 2003 YX_{180}	17.1	X	351.04567	78.88865	336.30272	5.20885	0.1163636	0.29137406	2.2533853	20	—	—
267894 2004 BC_{3}	16.9	X	354.64105	118.64947	307.79355	4.71589	0.1203424	0.29250112	2.2475931	20	—	—
267895 2004 BY_{3}	17.8	X	312.68584	349.46548	95.42508	5.27577	0.1937804	0.28905989	2.2653962	20	—	—
267896 2004 BV_{39}	18.0	X	316.98255	303.78709	165.50592	1.36330	0.1158457	0.29288012	2.2456537	20	—	—
267897 2004 BL_{49}	17.4	X	342.19965	281.48106	153.78854	1.99724	0.1142624	0.29213028	2.2494948	20	—	—
267898 2004 BB_{53}	17.7	X	273.26271	2.34753	129.58865	5.94993	0.0717334	0.28822005	2.2697948	20	—	—
267899 2004 BS_{59}	17.1	X	16.37352	28.95472	316.45627	5.43114	0.1989293	0.28654031	2.2786567	20	12 12.3	19.7
267900 2004 BE_{98}	17.1	X	130.39143	243.85866	338.77483	6.07758	0.0884872	0.27250305	2.3562524	20	10 26.1	20.6
267901 2004 BX_{106}	17.0	X	315.13523	16.42587	51.91013	3.68144	0.1581959	0.28636409	2.2795914	20	12 17.3	18.6
267902 2004 BX_{108}	16.8	X	221.39518	166.42740	39.43335	6.19680	0.1551437	0.28708557	2.2757705	20	—	—
267903 2004 BV_{110}	16.9	X	240.43886	69.05629	101.53506	7.14750	0.0267925	0.28886792	2.2663997	20	—	—
267904 2004 BX_{114}	16.3	X	180.92229	194.19730	352.62892	11.53148	0.1432788	0.27512305	2.3412694	20	10 29.3	19.9
267905 2004 BJ_{137}	17.3	X	337.57600	58.02504	320.98601	4.90431	0.1772019	0.28333609	2.2958039	20	11 16.4	19.3
267906 2004 BZ_{157}	17.8	X	231.61990	16.34120	162.54779	3.47287	0.1460320	0.28627614	2.2800583	20	12 25.2	20.5
267907 2004 CU_{5}	16.7	X	350.02376	329.86932	86.44777	6.99701	0.1604377	0.28965395	2.2622976	20	—	—
267908 2004 CJ_{10}	18.1	X	283.79688	99.93141	358.02385	3.56594	0.2508107	0.28544259	2.2844949	20	11 11.0	19.5
267909 2004 CQ_{23}	17.1	X	23.49990	64.31008	333.54678	8.15107	0.1210761	0.29261694	2.2470000	20	—	—
267910 2004 CL_{28}	17.5	X	220.03602	168.11494	103.78584	1.89388	0.1385692	0.30052023	2.2074299	20	—	—
267911 2004 CS_{61}	17.5	X	312.31786	96.70608	14.42985	5.08226	0.0903203	0.29057922	2.2574927	20	—	—
267912 2004 CC_{68}	16.9	X	276.27909	111.52876	22.60429	5.02502	0.1178585	0.28694126	2.2765335	20	—	—
267913 2004 CU_{72}	17.4	X	304.05365	1.40083	92.54392	3.08463	0.1259481	0.28654207	2.2786474	20	—	—
267914 2004 CN_{73}	17.2	X	257.88529	121.21123	348.56563	5.47395	0.1113430	0.28149696	2.3057926	20	10 30.6	19.7
267915 2004 CR_{77}	17.2	X	247.84269	334.49544	140.83807	9.78226	0.0856988	0.27941721	2.3172201	20	11 2.4	20.1
267916 2004 CP_{95}	17.5	X	179.68295	109.92358	63.38401	0.23718	0.1515593	0.27423491	2.3463217	20	10 14.6	21.0
267917 2004 CH_{99}	17.1	X	191.27336	31.04771	195.34783	5.61578	0.1726744	0.28341013	2.2954040	20	—	—
267918 2004 CT_{107}	17.1	X	101.74270	285.42263	325.87730	4.13507	0.1973167	0.27217446	2.3581484	20	11 8.5	20.8
267919 2004 CQ_{117}	17.1	X	300.21298	259.47229	167.82887	5.45904	0.1365088	0.28268341	2.2993364	20	11 14.1	19.1
267920 2004 CV_{123}	18.1	X	340.21073	94.12349	335.20448	2.54123	0.1623426	0.28894761	2.2659830	20	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
267921 2004 DC_{7}	16.6	X	153.70422	261.11759	330.53420	6.68259	0.0735269	0.27933180	2.3176924	20	12 5.9	20.0
267922 2004 DZ_{10}	16.9	X	217.52196	70.55308	118.91175	3.68061	0.1406830	0.28266920	2.2994134	20	12 20.1	19.6
267923 2004 DQ_{22}	17.0	X	277.27533	19.14193	140.74534	5.60175	0.0887627	0.28885422	2.2664714	20	—	—
267924 2004 DA_{25}	16.9	X	194.57251	91.74621	141.90263	5.45675	0.0943919	0.28698863	2.2762830	20	—	—
267925 2004 DR_{27}	16.6	X	110.31950	295.99284	352.57226	6.99042	0.1182931	0.28131335	2.3067958	20	—	—
267926 2004 DU_{33}	17.2	X	198.07705	27.07390	140.69971	5.40635	0.1708425	0.27610601	2.3357094	20	10 27.0	20.7
267927 2004 DA_{38}	16.2	X	204.38307	62.22244	173.47139	23.41928	0.1983696	0.28333190	2.2958265	20	—	—
267928 2004 DZ_{39}	17.1	X	198.56148	73.60741	164.22338	6.87592	0.0697749	0.28835829	2.2690693	20	—	—
267929 2004 DC_{43}	17.4	X	308.26344	339.36774	125.61456	4.82609	0.0987547	0.28785812	2.2716970	20	—	—
267930 2004 DC_{44}	16.7	X	209.59640	93.54571	100.48909	7.54029	0.0375331	0.28367201	2.2939911	20	12 31.8	19.4
267931 2004 DX_{48}	16.9	X	346.87013	274.68947	169.27980	7.10972	0.0618400	0.28831070	2.2693190	20	—	—
267932 2004 DR_{51}	16.8	X	222.68433	146.55916	2.90653	8.01940	0.0411516	0.27717322	2.3297101	20	11 13.9	19.8
267933 2004 DF_{59}	17.1	X	231.91403	2.59020	120.09351	2.93919	0.1756620	0.27674208	2.3321291	20	10 4.3	20.1
267934 2004 DC_{63}	16.8	X	169.52047	298.43273	354.90533	7.55880	0.1578940	0.29211006	2.2495986	20	—	—
267935 2004 EF_{4}	16.5	X	262.43268	100.83219	15.90639	22.97537	0.1720302	0.28080284	2.3095909	20	11 1.1	19.2
267936 2004 EB_{9}	16.9	X	179.05143	145.31867	72.07803	6.39665	0.1812187	0.27610890	2.3356931	20	12 6.6	20.5
267937 2004 EE_{10}	17.2	X	133.71607	313.76908	328.47772	3.60171	0.1356737	0.28210803	2.3024617	20	—	—
267938 2004 EQ_{19}	17.2	X	178.75341	92.86900	144.00538	1.10035	0.1677360	0.28170387	2.3046634	20	—	—
267939 2004 EC_{20}	17.2	X	172.09099	41.02329	183.79521	6.98128	0.0611108	0.28049659	2.3112716	20	12 20.7	20.3
267940 2004 EM_{20}	20.3	X	266.45330	314.86565	343.78910	14.13732	0.5240438	0.84803222	1.1054213	20	1 9.3	21.5
267941 2004 EN_{22}	16.9	X	125.55904	274.19817	349.55201	5.81909	0.0858679	0.27881406	2.3205607	20	12 16.3	20.3
267942 2004 EA_{25}	16.7	X	149.48750	239.54581	13.51976	6.98324	0.1873422	0.27867123	2.3213535	20	12 23.8	20.5
267943 2004 EG_{35}	16.4	X	158.46596	80.44463	155.09872	8.76313	0.1639357	0.27609402	2.3357770	20	12 11.9	20.1
267944 2004 ED_{42}	16.5	X	250.30291	149.41909	352.29828	6.28869	0.1210095	0.28050485	2.3112263	20	12 2.5	19.1
267945 2004 EF_{44}	16.9	X	140.79674	228.82316	355.28985	6.62162	0.1403509	0.27258041	2.3558065	20	11 8.2	20.5
267946 2004 ER_{59}	15.0	X	301.65925	242.18787	324.63731	9.20869	0.1749546	0.17390628	3.1787707	20	1 5.1	19.6
267947 2004 EA_{68}	17.1	X	132.79134	286.16879	303.90096	4.34901	0.1906003	0.27368666	2.3494541	20	11 9.1	20.9
267948 2004 ET_{73}	16.4	X	131.12571	305.07320	5.06537	6.67868	0.1391577	0.28501575	2.2867752	20	—	—
267949 2004 EW_{76}	16.0	X	19.01115	19.95999	135.46928	4.61388	0.1714795	0.18333460	3.0688319	20	2 28.4	19.3
267950 2004 ED_{80}	16.7	X	164.35300	187.76190	37.42268	6.31588	0.1486984	0.27865382	2.3214502	20	12 4.3	20.3
267951 2004 EA_{84}	17.5	X	163.46442	118.65620	92.57846	2.16246	0.1435946	0.27413359	2.3468998	20	11 16.7	21.1
267952 2004 ES_{85}	16.2	X	116.11259	269.93341	54.86599	6.56802	0.1787627	0.28482801	2.2877800	20	—	—
267953 2004 ET_{85}	16.7	X	121.30023	142.61301	140.34037	6.86059	0.1103921	0.27878457	2.3207243	20	—	—
267954 2004 EO_{105}	17.5	X	99.07809	135.77342	158.26037	5.46471	0.2162294	0.27591656	2.3367784	20	12 30.8	21.4
267955 2004 FL_{20}	16.9	X	175.57671	2.43095	190.92391	6.08011	0.0734985	0.27427020	2.3461204	20	11 12.2	20.1
267956 2004 FB_{21}	16.6	X	177.56721	205.70426	337.64616	6.96101	0.0418147	0.27358888	2.3500138	20	10 30.7	19.8
267957 2004 FZ_{27}	17.7	X	280.10577	86.34978	339.34060	1.11674	0.1637410	0.27385291	2.3485031	20	9 24.5	20.0
267958 2004 FK_{29}	16.9	X	257.51544	124.32596	340.33554	23.80037	0.2827530	0.27749528	2.3279071	20	9 17.7	20.0
267959 2004 FK_{35}	17.3	X	178.69174	176.08638	44.24701	2.90485	0.1563918	0.27760561	2.3272903	20	12 12.3	20.7
267960 2004 FX_{36}	16.4	X	85.05882	237.90358	36.86357	11.20905	0.2116205	0.26697183	2.3886862	20	11 22.5	20.2
267961 2004 FD_{39}	17.2	X	129.00662	228.31681	25.99671	3.49788	0.0952238	0.27604480	2.3360547	20	12 7.2	20.4
267962 2004 FN_{39}	16.2	X	189.51385	28.95988	193.00480	24.89127	0.2254902	0.27784038	2.3259791	20	12 17.7	20.3
267963 2004 FG_{45}	16.8	X	232.56760	66.99124	80.76889	3.74140	0.1068425	0.27738827	2.3285058	20	11 18.2	19.4
267964 2004 FK_{55}	16.8	X	97.18196	262.50010	6.52452	4.95695	0.1062881	0.27420937	2.3464674	20	11 21.5	20.2
267965 2004 FL_{66}	17.7	X	226.57400	97.45550	82.77939	4.04592	0.1922469	0.28288018	2.2982700	20	12 11.7	20.4
267966 2004 FZ_{72}	17.4	X	345.74683	40.88892	351.93666	4.34117	0.1718790	0.27930556	2.3178375	20	12 23.9	19.6
267967 2004 FV_{86}	16.9	X	230.99335	76.08396	54.25523	8.72495	0.0565718	0.27587883	2.3369915	20	10 31.5	19.7
267968 2004 FR_{93}	17.2	X	156.78797	43.72058	140.95047	3.18584	0.1220944	0.26988055	2.3714920	20	10 8.2	20.6
267969 2004 FG_{96}	16.5	X	139.15532	161.70002	91.60698	8.13675	0.0911342	0.27842743	2.3227085	20	12 17.8	19.6
267970 2004 FL_{98}	16.3	X	151.33471	76.65158	148.90969	11.43790	0.1257009	0.27426865	2.3461293	20	11 25.9	20.1
267971 2004 FL_{109}	17.4	X	189.10079	191.84781	4.62078	3.66610	0.1760085	0.27645368	2.3337507	20	11 19.9	20.8
267972 2004 FX_{109}	17.3	X	236.01179	43.64750	121.48773	0.17128	0.1620856	0.27976642	2.3152914	20	12 8.1	19.7
267973 2004 FO_{115}	17.2	X	168.76261	162.49765	86.73594	4.85946	0.2193111	0.27946841	2.3169370	20	—	—
267974 2004 FU_{115}	16.7	X	149.60165	158.28005	61.32120	6.88315	0.2293734	0.27250006	2.3562696	20	11 11.7	20.6
267975 2004 FY_{123}	17.2	X	188.19878	69.58509	97.54154	2.16143	0.1304048	0.27242103	2.3567253	20	10 17.8	20.7
267976 2004 FT_{125}	17.5	X	139.50415	57.09704	183.56347	1.96744	0.1780607	0.27349892	2.3505292	20	11 29.7	21.2
267977 2004 FY_{145}	16.9	X	165.35891	153.45539	17.22986	4.83354	0.1021611	0.26868171	2.3785410	20	9 28.7	20.1
267978 2004 FV_{162}	17.5	X	219.66314	323.87438	175.87653	12.52062	0.1091405	0.27546834	2.3393126	20	10 22.4	20.6
267979 2004 GL_{3}	17.2	X	226.72811	350.25431	177.78415	1.81164	0.0830486	0.27798212	2.3251884	20	12 11.3	19.9
267980 2004 GX_{3}	17.1	X	95.74280	249.03421	13.36543	3.23345	0.0644352	0.27025702	2.3692891	20	11 7.8	20.1
267981 2004 GF_{4}	17.2	X	236.31919	30.89761	101.42337	2.24313	0.0820962	0.27474484	2.3434176	20	11 5.7	20.1
267982 2004 GB_{13}	16.6	X	171.18897	137.31154	115.02376	9.74511	0.1913609	0.27697278	2.3308339	20	—	—
267983 2004 GC_{20}	17.1	X	185.98420	316.75829	230.82157	1.86152	0.1629579	0.27378022	2.3489188	20	11 7.1	20.3
267984 2004 GM_{20}	17.2	X	105.40296	183.84262	86.15528	3.14264	0.2172217	0.26991389	2.3712967	20	12 6.5	21.2
267985 2004 GA_{26}	17.6	X	147.66939	216.86290	63.75911	3.34245	0.2692723	0.27745665	2.3281232	20	—	—
267986 2004 GU_{53}	17.4	X	109.58265	269.58623	17.29363	2.23179	0.0819734	0.27568928	2.3380626	20	12 28.2	20.6
267987 2004 GU_{56}	17.9	X	52.70228	307.71440	336.09916	1.50756	0.1981433	0.26327079	2.4110207	20	10 31.6	21.1
267988 2004 GU_{58}	16.5	X	118.31298	294.58201	1.10999	5.97725	0.1189173	0.27958511	2.3162922	20	—	—
267989 2004 GX_{60}	17.6	X	172.46780	93.23175	138.27104	2.39269	0.1443241	0.27806128	2.3247470	20	12 21.4	20.9
267990 2004 GG_{64}	16.9	X	160.42267	155.47785	21.14177	6.78408	0.0661898	0.26802596	2.3824190	20	10 2.5	20.1
267991 2004 GC_{73}	16.9	X	202.97023	165.80688	129.00463	4.83014	0.1446235	0.29234308	2.2484031	20	—	—
267992 2004 GS_{78}	17.2	X	168.94851	205.96665	339.13732	0.85142	0.1283228	0.27132302	2.3630792	20	10 19.5	20.5
267993 2004 GF_{82}	17.8	X	119.71107	33.97615	194.31387	1.16568	0.1419303	0.26616338	2.3935206	20	10 25.7	21.5
267994 2004 HL_{12}	16.8	X	285.08365	268.57333	194.97560	5.73183	0.0601964	0.27603609	2.3361038	20	12 11.9	19.4
267995 2004 HE_{25}	17.3	X	64.30671	206.52784	63.60724	3.16611	0.2119399	0.26246059	2.4159799	20	10 29.7	20.6
267996 2004 HQ_{27}	17.0	X	220.17727	95.45874	67.27797	6.28898	0.1788498	0.27581664	2.3373428	20	11 11.5	20.0
267997 2004 HH_{28}	17.2	X	169.72848	128.26693	74.94243	5.95900	0.1813617	0.27186439	2.3599411	20	11 10.8	20.8
267998 2004 HV_{42}	16.7	X	133.42731	227.43442	18.59487	6.20816	0.1170853	0.27139100	2.3626846	20	11 29.5	20.2
267999 2004 HR_{72}	18.0	X	129.02357	104.74883	107.29270	1.96014	0.1258247	0.26534606	2.3984332	20	10 14.4	21.6
268000 2004 JN_{6}	17.6	X	143.31355	37.85279	213.34743	2.36063	0.2189495	0.27202723	2.3589992	20	12 14.3	21.6