Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260001 2004 FR_{112}	17.2	X	316.23635	133.75277	349.94111	1.20817	0.1322100	0.27068793	2.3667740	21	—	—
260002 2004 FJ_{116}	16.2	X	254.28797	126.78548	73.27679	8.81026	0.1589349	0.21298006	2.7770056	21	—	—
260003 2004 FK_{118}	16.8	X	307.08417	35.66091	117.10192	3.33058	0.1241122	0.27206440	2.3587844	21	—	—
260004 2004 FX_{118}	16.9	X	320.23283	86.47036	55.40101	5.01619	0.1667797	0.27224244	2.3577558	21	—	—
260005 2004 FC_{121}	16.7	X	173.79665	92.88954	129.84818	9.95107	0.0839237	0.25967780	2.4332095	21	12 5.1	20.3
260006 2004 FX_{123}	16.2	X	16.88437	139.51161	108.49945	13.15944	0.1511376	0.23850449	2.5751647	21	6 17.3	18.7
260007 2004 FT_{124}	16.7	X	263.25213	356.06030	224.15864	2.69075	0.1347516	0.21711090	2.7416686	21	—	—
260008 2004 FK_{126}	17.4	X	246.48426	5.05004	174.40872	2.51196	0.1318450	0.26630293	2.3926844	21	12 30.5	20.3
260009 2004 FT_{127}	15.9	X	227.13641	280.34943	9.46506	12.64269	0.2031264	0.21911837	2.7248976	21	1 20.4	20.7
260010 2004 FD_{128}	16.6	X	312.03645	71.07291	188.84436	7.18157	0.1157878	0.22941400	2.6427501	21	3 12.4	20.0
260011 2004 FO_{130}	16.0	X	150.24398	107.68877	119.66343	9.37105	0.1128143	0.19969997	2.8987942	21	11 9.3	20.7
260012 2004 FN_{139}	15.9	X	345.25464	159.67919	355.42510	26.54693	0.1830378	0.22001608	2.7174805	21	—	—
260013 2004 FG_{141}	16.8	X	98.59072	164.93628	12.57608	7.55376	0.2003292	0.24254657	2.5464743	21	7 26.9	20.6
260014 2004 FD_{148}	15.8	X	58.37423	318.88317	139.96675	22.55558	0.0190670	0.22556683	2.6727145	21	1 20.6	19.4
260015 2004 FG_{148}	16.1	X	58.40575	218.90247	348.21398	12.59985	0.0939890	0.23917948	2.5703175	21	6 24.9	19.5
260016 2004 FL_{148}	16.7	X	148.27583	78.00076	59.44045	19.08791	0.1462164	0.24627499	2.5207079	21	7 21.0	20.9
260017 2004 FQ_{148}	15.8	X	292.66269	142.87735	314.64252	22.67042	0.1076371	0.26129207	2.4231775	21	11 14.7	19.1
260018 2004 FV_{151}	16.8	X	5.31235	107.32863	129.92785	4.99075	0.0538419	0.24036746	2.5618416	21	5 10.4	19.8
260019 2004 FS_{154}	15.6	X	336.28618	190.77892	327.31526	12.92310	0.1246262	0.22035716	2.7146756	21	—	—
260020 2004 GM_{8}	16.2	X	53.31350	9.80636	32.91337	3.86849	0.0906974	0.21230533	2.7828862	21	—	—
260021 2004 GF_{15}	16.3	X	21.80510	164.37470	32.03829	34.58263	0.2103975	0.23269141	2.6178764	21	4 15.6	18.6
260022 2004 GS_{16}	15.7	X	249.52556	177.26268	71.51125	16.59998	0.1906072	0.21619010	2.7494480	21	—	—
260023 2004 GB_{18}	16.6	X	140.69512	40.58982	126.51932	9.30724	0.0998032	0.24673853	2.5175498	21	8 17.1	20.2
260024 2004 GC_{23}	16.2	X	335.14428	126.95529	47.40564	4.68027	0.0447440	0.22046168	2.7138175	21	1 5.8	19.9
260025 2004 GR_{24}	15.9	X	322.11634	193.18841	50.27524	14.60404	0.1991671	0.22646404	2.6656506	21	3 1.6	19.6
260026 2004 GT_{24}	16.7	X	55.80968	147.52294	73.12680	5.80422	0.1501842	0.23899195	2.5716619	21	7 19.4	19.7
260027 2004 GA_{25}	15.9	X	272.79805	274.47447	333.17022	13.77695	0.1952276	0.21899358	2.7259327	21	1 8.5	20.4
260028 2004 GG_{25}	17.7	X	280.59526	133.64404	56.94722	22.83134	0.0429077	0.38686294	1.8653684	21	—	—
260029 2004 GQ_{25}	16.7	X	142.81589	91.29919	207.43436	14.39020	0.2613708	0.20398123	2.8580900	21	—	—
260030 2004 GZ_{25}	17.1	X	84.41845	140.38662	52.56434	8.16353	0.1174523	0.24066565	2.5597250	21	7 17.5	20.5
260031 2004 GU_{31}	17.2	X	243.65094	353.77001	192.52375	1.45560	0.1517859	0.26536709	2.3983064	21	—	—
260032 2004 GD_{32}	16.7	X	264.85986	127.63015	214.04358	5.19458	0.0032013	0.23949000	2.5680953	21	5 15.3	20.1
260033 2004 GZ_{35}	16.7	X	341.15905	261.68999	217.55302	20.69397	0.2616262	0.27405242	2.3473632	21	—	—
260034 2004 GP_{36}	16.3	X	344.80887	173.08065	32.09758	10.22193	0.1949915	0.22559158	2.6725190	21	2 10.4	19.5
260035 2004 GX_{36}	15.9	X	104.15220	240.82530	292.21486	12.11172	0.1183233	0.24065171	2.5598239	21	7 14.4	19.5
260036 2004 GS_{37}	16.4	X	156.54607	102.99250	46.09238	1.70683	0.0274282	0.24455290	2.5325275	21	8 7.8	19.7
260037 2004 GK_{40}	16.0	X	14.83467	293.25986	194.20002	9.17927	0.0820502	0.22028005	2.7153090	21	—	—
260038 2004 GV_{41}	17.3	X	86.80138	132.93239	54.34274	4.88203	0.1545338	0.24083616	2.5585167	21	7 18.0	20.7
260039 2004 GU_{47}	16.7	X	44.82345	85.41286	34.67636	5.52532	0.1151458	0.22471249	2.6794845	21	2 4.7	19.8
260040 2004 GW_{50}	16.8	X	87.68010	254.17407	138.90507	2.28878	0.0593930	0.21617680	2.7495608	21	—	—
260041 2004 GV_{52}	16.7	X	128.20559	275.09528	43.27467	2.46525	0.0842657	0.20896070	2.8125028	21	—	—
260042 2004 GY_{52}	16.9	X	212.09348	146.96370	32.84712	4.71524	0.0333425	0.25926220	2.4358091	21	11 28.0	20.1
260043 2004 GB_{55}	16.5	X	99.58678	337.75151	273.58259	0.81099	0.0762498	0.19451752	2.9500558	21	10 10.2	20.8
260044 2004 GQ_{59}	15.2	X	317.02265	110.22838	189.95846	14.30120	0.0091643	0.18091815	3.0960975	21	6 2.0	19.7
260045 2004 GJ_{60}	16.8	X	356.65528	168.97660	59.36366	4.27260	0.1387790	0.23135391	2.6279564	21	4 8.3	19.5
260046 2004 GJ_{71}	15.9	X	230.38438	69.07617	223.82905	16.00607	0.2026486	0.21727243	2.7403096	21	1 18.8	20.9
260047 2004 GB_{73}	15.9	X	162.21432	88.02823	55.50597	15.54431	0.0281714	0.24409207	2.5357140	21	8 13.6	19.7
260048 2004 GB_{82}	16.6	X	284.54879	193.03926	302.37564	4.62004	0.1732196	0.26549087	2.3975610	21	12 26.5	18.7
260049 2004 GK_{86}	17.0	X	277.79989	180.72127	155.96151	4.53743	0.0609154	0.23556497	2.5965434	21	5 18.4	20.4
260050 2004 GF_{88}	16.3	X	232.43695	236.97244	284.33955	5.50719	0.1481708	0.26111869	2.4242500	21	11 12.7	19.5
260051 2004 HZ_{2}	16.4	X	319.73752	162.49074	118.63536	3.62272	0.1187853	0.23213834	2.6220329	21	4 23.2	19.6
260052 2004 HY_{8}	16.0	X	304.36069	199.36857	58.63525	12.64503	0.1467062	0.22545210	2.6736211	21	3 3.9	19.9
260053 2004 HL_{9}	15.6	X	330.50948	33.07237	238.04236	13.69467	0.1916142	0.17511348	3.1641446	21	4 18.6	19.5
260054 2004 HV_{17}	16.3	X	276.42755	44.27828	228.95688	12.68149	0.2305057	0.22238848	2.6981196	21	1 31.3	20.9
260055 2004 HT_{20}	17.1	X	228.49489	25.47177	147.46256	2.75250	0.1550392	0.26061232	2.4273893	21	11 24.3	20.3
260056 2004 HC_{23}	17.0	X	139.26669	112.63089	27.18030	13.76952	0.1326638	0.24226571	2.5484420	21	7 14.2	21.1
260057 2004 HT_{27}	16.5	X	281.33163	230.37788	59.06774	11.11932	0.1863219	0.22500783	2.6771393	21	3 11.1	20.7
260058 2004 HC_{28}	16.4	X	329.42729	177.53762	55.14997	12.83347	0.1378424	0.22604392	2.6689524	21	3 6.7	20.0
260059 2004 HF_{30}	16.0	X	324.18707	148.08591	36.83627	10.94362	0.0509811	0.21980058	2.7192564	21	1 4.6	19.9
260060 2004 HR_{33}	16.5	X	76.10378	133.67372	62.86054	12.45647	0.1239191	0.23884731	2.5727000	21	7 11.3	19.9
260061 2004 HH_{37}	16.3	X	247.95574	354.23562	52.76358	10.22782	0.0477326	0.24007781	2.5639017	21	7 16.4	19.9
260062 2004 HE_{38}	15.6	X	210.92565	173.17316	104.54032	10.55162	0.1274412	0.21390305	2.7690113	21	—	—
260063 2004 HE_{39}	17.4	X	266.93308	287.60142	225.92339	20.39114	0.0580301	0.37832745	1.8933205	21	—	—
260064 2004 HL_{40}	16.5	X	151.29750	316.74692	4.52759	3.84064	0.0949101	0.21276387	2.7788864	21	—	—
260065 2004 HF_{46}	16.0	X	27.55318	223.20355	339.49058	11.09816	0.1248719	0.23191311	2.6237303	21	4 22.6	19.0
260066 2004 HF_{48}	16.1	X	339.02066	325.50095	265.22868	13.97376	0.0286715	0.22952780	2.6418766	21	3 16.8	20.0
260067 2004 HU_{48}	16.5	X	25.34551	288.62684	283.25995	6.07916	0.1644310	0.23248188	2.6194492	21	5 7.9	19.0
260068 2004 HA_{51}	15.6	X	82.31312	287.97708	309.95122	14.07505	0.1333502	0.18912628	3.0058557	21	9 5.2	20.1
260069 2004 HJ_{52}	16.5	X	336.51547	35.30393	180.30777	14.64015	0.2096452	0.22490267	2.6779737	21	2 1.4	20.0
260070 2004 HJ_{56}	16.1	X	25.57219	291.14930	276.16512	10.35586	0.1427595	0.23203116	2.6228403	21	4 28.5	18.9
260071 2004 HK_{56}	16.3	X	275.07674	349.47900	132.83305	7.64316	0.0524134	0.26070852	2.4267921	21	12 6.5	19.3
260072 2004 HT_{57}	16.1	X	179.45469	87.86197	227.91718	7.85200	0.1466427	0.21172290	2.7879875	21	1 5.6	20.7
260073 2004 HM_{59}	17.0	X	236.44889	22.76063	258.89865	0.49769	0.0375778	0.21836916	2.7311267	21	1 20.6	20.8
260074 2004 HK_{65}	16.6	X	157.72174	306.20861	291.78700	12.34125	0.1798793	0.25903566	2.4372291	21	12 1.3	20.8
260075 2004 HJ_{72}	15.6	X	77.60588	94.93124	102.40263	19.20850	0.2019946	0.18060363	3.0996910	21	7 25.2	20.0
260076 2004 JJ_{7}	17.3	X	227.00287	102.43017	73.38700	3.26822	0.1534720	0.26073291	2.4266407	21	11 25.9	20.5
260077 2004 JU_{10}	15.5	X	214.66172	57.84869	115.83178	13.16720	0.2001786	0.20068290	2.8893210	21	11 2.6	20.3
260078 2004 JV_{12}	16.2	X	94.89684	130.81312	41.30482	17.87336	0.2266736	0.23868993	2.5738307	21	7 20.0	20.3
260079 2004 JZ_{17}	16.6	X	7.34498	354.75119	217.26909	13.16352	0.1211043	0.23048695	2.6345422	21	4 1.7	19.6
260080 2004 JS_{26}	16.5	X	109.56539	128.79617	58.86661	30.83462	0.1732678	0.24142224	2.5543743	21	9 2.2	21.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260081 2004 JW_{30}	16.1	X	355.46767	216.40610	72.35116	16.12189	0.1846235	0.23447273	2.6046007	21	7 3.1	18.5
260082 2004 JE_{34}	15.9	X	5.55855	149.09160	76.81294	14.69184	0.2047852	0.22962710	2.6411148	21	4 24.2	18.5
260083 2004 JR_{36}	16.0	X	236.32287	10.96636	251.35279	11.85383	0.1408686	0.21439089	2.7648092	21	—	—
260084 2004 JJ_{45}	16.2	X	65.58376	127.26224	92.08754	7.90703	0.1018073	0.23861899	2.5743408	21	7 24.6	19.5
260085 2004 KG_{4}	17.1	X	219.49804	212.74923	52.50160	2.15136	0.1588189	0.26817723	2.3815230	21	—	—
260086 2004 KW_{5}	16.7	X	93.59439	343.68214	220.54978	7.52319	0.1820748	0.24123372	2.5557049	21	8 17.8	20.5
260087 2004 KS_{6}	17.0	X	191.18680	62.02942	132.28780	2.19791	0.1352284	0.25686969	2.4509106	21	11 12.4	20.5
260088 2004 KT_{12}	16.4	X	330.67595	104.57160	151.66220	7.78324	0.0997119	0.22757950	2.6569331	21	4 9.9	19.6
260089 2004 KO_{17}	15.8	X	222.83818	150.34099	125.71859	10.46821	0.1121585	0.21203341	2.7852650	21	—	—
260090 2004 KW_{17}	15.9	X	224.76417	87.98092	114.58187	17.77660	0.0508114	0.20194923	2.8772300	21	12 29.8	20.1
260091 2004 LK_{2}	16.3	X	31.75984	300.11772	248.98303	8.17812	0.1782958	0.22959921	2.6413288	21	4 17.3	18.8
260092 2004 LW_{2}	16.6	X	297.90559	129.36308	100.89787	7.57445	0.1727388	0.21919663	2.7242490	21	1 12.0	20.6
260093 2004 LL_{15}	16.1	X	195.43079	260.12299	93.61355	7.22039	0.2492225	0.21186703	2.7867230	21	3 11.7	21.1
260094 2004 LM_{15}	15.9	X	262.12974	155.38449	113.74400	8.11048	0.2440900	0.21624897	2.7489490	21	1 19.0	20.5
260095 2004 LL_{20}	16.6	X	29.13857	123.01800	163.07850	7.76754	0.1788624	0.23910918	2.5708213	21	9 11.9	19.3
260096 2004 LH_{21}	16.1	X	54.97864	159.58976	106.45536	15.52381	0.1238143	0.24084462	2.5584568	21	9 23.2	19.7
260097 2004 MX_{3}	15.5	X	245.42603	156.11481	287.89073	12.56484	0.0997685	0.17844453	3.1246441	21	8 15.9	20.2
260098 Staargyula	16.6	X	143.60501	290.45548	226.45490	6.71244	0.1326206	0.24051590	2.5607874	21	8 4.8	20.6
260099 2004 NN	17.3	X	287.15211	256.50444	300.08186	18.98135	0.0813021	0.37974838	1.8885947	21	—	—
260100 2004 NK_{4}	17.1	X	338.63822	212.73497	307.10694	18.08714	0.1043326	0.38219472	1.8805271	21	—	—
260101 2004 NZ_{9}	15.5	X	71.41266	332.87561	292.59903	11.23743	0.2068163	0.18252991	3.0778446	21	10 5.4	20.2
260102 2004 ND_{19}	15.2	X	353.14103	181.19360	131.03795	19.51173	0.1915384	0.17505898	3.1648013	21	8 1.4	18.5
260103 2004 NL_{25}	16.3	X	315.34246	177.40209	112.56465	13.87470	0.1725404	0.22394567	2.6855975	21	4 26.3	19.9
260104 2004 NJ_{31}	15.1	X	18.95202	259.70558	114.69804	12.14175	0.2660730	0.18315138	3.0708782	21	12 25.9	18.8
260105 2004 NR_{31}	16.3	X	264.72733	32.50262	304.38211	4.58487	0.0618097	0.22317312	2.6917918	21	4 29.1	20.1
260106 2004 NY_{31}	16.1	X	159.85130	35.43549	111.78873	15.42086	0.0053606	0.23421782	2.6064902	21	8 9.3	19.6
260107 2004 OE_{1}	15.9	X	94.48849	169.76073	140.64389	12.44877	0.1066719	0.19154767	2.9804703	21	12 18.8	20.6
260108 2004 OX_{3}	16.3	X	48.15582	126.04117	158.46933	10.12466	0.2802845	0.18014379	3.1049636	21	10 20.2	20.5
260109 2004 OX_{7}	16.3	X	76.90532	165.71190	112.61089	16.36065	0.2569942	0.18503212	3.0500336	21	11 13.3	21.4
260110 2004 PL_{5}	16.0	X	314.66992	5.06834	296.58467	13.82929	0.0951380	0.22386694	2.6862272	21	5 12.9	19.7
260111 2004 PO_{6}	16.2	X	150.83962	356.64877	302.48131	8.47368	0.1795020	0.19649764	2.9302037	21	—	—
260112 2004 PY_{10}	16.3	X	75.39960	190.52129	146.39644	5.57967	0.2192878	0.18931523	3.0038554	21	—	—
260113 2004 PP_{13}	15.9	X	101.75047	200.59619	128.95296	5.84616	0.2363057	0.19157693	2.9801668	21	—	—
260114 2004 PL_{21}	15.4	X	8.38788	28.49907	346.22313	27.29304	0.1387323	0.18051921	3.1006573	21	11 6.9	19.8
260115 2004 PP_{22}	15.6	X	46.55255	31.98031	297.72341	6.20733	0.1262530	0.18413490	3.0599334	21	11 16.5	19.8
260116 2004 PK_{27}	15.4	X	357.22885	26.48405	337.68101	9.20370	0.0888110	0.18110877	3.0939246	21	10 12.9	19.5
260117 2004 PZ_{27}	15.5	X	89.97306	347.58286	275.78615	12.14452	0.2290404	0.18380986	3.0635397	21	10 26.1	20.6
260118 2004 PP_{28}	15.6	X	63.88587	290.46287	326.52009	8.85406	0.1865188	0.17692284	3.1425349	21	9 16.1	20.0
260119 2004 PL_{33}	15.9	X	172.83152	273.42381	97.16366	7.05674	0.0616552	0.21010965	2.8022404	21	3 4.4	20.1
260120 2004 PJ_{36}	15.6	X	141.62808	93.64151	258.96091	4.75351	0.1341012	0.20006382	2.8952785	21	1 13.3	19.9
260121 2004 PX_{43}	15.5	X	51.62857	269.70140	137.19132	11.24702	0.1077675	0.19326702	2.9627674	21	—	—
260122 2004 PU_{63}	16.0	X	57.94509	255.23179	303.84805	4.49774	0.0761574	0.22458831	2.6804721	21	6 9.3	19.3
260123 2004 PX_{63}	16.2	X	245.65698	97.78463	233.07138	5.00596	0.0359502	0.21616523	2.7496589	21	4 1.9	20.1
260124 2004 PO_{64}	16.0	X	179.31381	307.84270	77.38029	5.94054	0.0691878	0.21300089	2.7768245	21	3 29.8	20.1
260125 2004 PB_{67}	15.4	X	336.91856	354.28480	316.28142	12.06697	0.1726847	0.22645980	2.6656839	21	6 28.8	18.2
260126 2004 PZ_{74}	16.1	X	69.22256	327.02149	358.79089	2.24521	0.1730712	0.18575950	3.0420664	21	12 15.9	20.6
260127 2004 PB_{78}	15.4	X	45.48955	66.24143	311.70383	14.98687	0.1411529	0.18857311	3.0117312	21	—	—
260128 2004 PF_{80}	15.5	X	268.37182	359.88954	317.94222	10.54344	0.1527961	0.21612353	2.7500126	21	3 26.3	19.9
260129 2004 PV_{92}	15.8	X	146.17679	11.89728	334.32623	8.32416	0.0707419	0.19795089	2.9158448	21	1 5.5	20.1
260130 2004 PF_{95}	15.8	X	156.56103	116.33503	279.21801	5.34391	0.1269130	0.20947856	2.8078657	21	3 16.9	20.3
260131 2004 PG_{95}	15.5	X	8.19829	82.44380	306.43137	14.57537	0.2135103	0.18249303	3.0782592	21	12 19.2	19.2
260132 2004 PT_{95}	15.7	X	108.01036	221.79465	68.00654	9.77529	0.2581974	0.18934441	3.0035467	21	12 15.9	20.9
260133 2004 PR_{105}	15.3	X	33.81847	31.24518	282.89888	9.54934	0.0904036	0.17885857	3.1198201	21	10 1.4	19.7
260134 2004 PW_{113}	15.8	X	73.68626	146.40877	152.04456	12.62677	0.1345876	0.18262035	3.0768283	21	11 16.9	20.5
260135 2004 PN_{114}	15.7	X	8.23557	359.00630	14.38086	18.24530	0.1553661	0.18016190	3.1047556	21	11 14.4	19.6
260136 2004 PH_{115}	15.8	X	48.54155	187.51825	139.42378	11.51044	0.0967563	0.18458022	3.0550098	21	11 16.7	20.2
260137 2004 PL_{115}	16.6	X	17.64121	34.35268	30.59805	2.09451	0.1234695	0.19069550	2.9893431	21	—	—
260138 2004 QV_{9}	15.5	X	9.51147	192.47292	136.20002	18.33410	0.1902507	0.17580102	3.1558895	21	10 3.9	19.3
260139 2004 QU_{14}	16.2	X	33.73538	115.27122	268.48409	6.45351	0.1784106	0.18596646	3.0398090	21	—	—
260140 2004 QM_{22}	17.2	X	52.20689	81.22920	287.59388	17.97194	0.1032339	0.36243542	1.9482692	21	—	—
260141 2004 QT_{24}	18.3	X	229.61264	76.64292	36.11024	17.74520	0.2519480	0.81734193	1.1329225	21	—	—
260142 2004 QA_{27}	15.1	X	38.53096	315.06445	123.59934	17.85843	0.0675482	0.19615119	2.9336531	21	—	—
260143 2004 QQ_{27}	15.5	X	28.93798	221.78165	139.04872	16.54593	0.1747482	0.18072534	3.0982991	21	12 11.8	19.8
260144 2004 QT_{27}	15.7	X	102.61318	300.83385	317.43216	10.94236	0.1255849	0.18048203	3.1010831	21	10 20.6	20.7
260145 2004 RD_{2}	14.5	X	53.07157	352.24949	289.97467	27.62368	0.1856403	0.17454478	3.1710138	21	9 18.3	19.4
260146 2004 RO_{3}	15.5	X	55.51279	286.95489	115.67373	9.74508	0.1381276	0.19203959	2.9753784	21	—	—
260147 2004 RK_{5}	15.5	X	350.37150	268.93069	109.54148	7.93044	0.2254970	0.17596967	3.1538728	21	11 2.3	18.8
260148 2004 RH_{6}	15.7	X	57.27457	273.03027	74.91243	13.44097	0.2316060	0.18427829	3.0583459	21	—	—
260149 2004 RT_{6}	15.6	X	79.47686	196.65650	70.89925	9.90818	0.1953520	0.17970552	3.1100099	21	10 24.2	20.3
260150 2004 RU_{13}	15.5	X	112.74016	250.67123	160.12009	11.38104	0.1463589	0.20346650	2.8629083	21	2 21.4	19.5
260151 2004 RP_{19}	15.8	X	301.35333	260.03832	161.68765	13.17402	0.1100818	0.17633043	3.1495695	21	10 5.3	19.9
260152 2004 RU_{26}	15.9	X	102.36654	323.50204	356.61677	9.80184	0.0381851	0.18930418	3.0039722	21	—	—
260153 2004 RW_{27}	15.7	X	149.47451	17.03180	159.86181	15.14808	0.1137757	0.23261422	2.6184556	21	9 7.5	19.6
260154 2004 RS_{33}	15.8	X	42.48861	219.20703	142.20006	13.16160	0.1612912	0.18434611	3.0575957	21	12 26.9	20.2
260155 2004 RV_{36}	15.3	X	95.93588	275.35362	8.79054	16.29266	0.2092989	0.18408200	3.0605196	21	11 21.8	20.5
260156 2004 RB_{41}	16.4	X	205.72193	244.42654	171.64922	2.18570	0.0591614	0.21973850	2.7197685	21	6 3.8	20.4
260157 2004 RJ_{42}	15.8	X	48.86144	25.82333	24.23332	9.27424	0.1235254	0.18828708	3.0147805	21	—	—
260158 2004 RZ_{46}	16.3	X	49.07857	196.00330	172.85509	2.74843	0.1899006	0.18561775	3.0436149	21	—	—
260159 2004 RJ_{52}	15.1	X	83.77264	76.35064	155.06069	26.60741	0.2213349	0.17540839	3.1605972	21	9 16.2	19.9
260160 2004 RK_{54}	16.3	X	359.78911	284.29881	115.19758	3.89780	0.2787146	0.17905776	3.1175060	21	12 24.6	19.3

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260161 2004 RP_{55}	16.0	X	49.69741	180.59928	191.36471	9.08931	0.1028772	0.18722956	3.0261220	21	—	—
260162 2004 RN_{57}	15.7	X	47.62985	337.57352	52.74535	5.04173	0.1661023	0.18745571	3.0236877	21	—	—
260163 2004 RO_{62}	15.6	X	75.07060	161.45481	177.57249	16.69641	0.1109916	0.18609023	3.0384610	21	12 29.9	20.4
260164 2004 RB_{64}	16.1	X	352.28016	44.07919	352.42742	15.68826	0.2246725	0.17834963	3.1257524	21	11 22.8	19.6
260165 2004 RP_{64}	15.3	X	41.08316	134.43421	182.43656	5.48417	0.1983371	0.17822413	3.1272196	21	11 5.7	19.3
260166 2004 RS_{65}	15.2	X	87.71719	280.56223	357.52750	22.36857	0.2287817	0.18153291	3.0891035	21	11 4.4	20.4
260167 2004 RR_{69}	15.5	X	7.43842	216.51871	153.48701	10.95742	0.1028206	0.17957757	3.1114870	21	11 12.9	19.6
260168 2004 RH_{70}	15.1	X	281.26593	76.16075	357.84524	16.82353	0.0895183	0.17420749	3.1751055	21	9 22.2	19.5
260169 2004 RQ_{84}	15.1	X	66.18510	230.72676	88.42148	24.28317	0.1849454	0.18069890	3.0986013	21	12 7.9	19.7
260170 2004 RA_{87}	15.3	X	80.26992	54.29533	257.98746	9.45102	0.0785845	0.18224101	3.0810965	21	11 30.0	19.8
260171 2004 RN_{90}	16.1	X	250.87648	29.04602	288.55156	5.20553	0.0594649	0.21369139	2.7708394	21	3 19.1	20.1
260172 2004 RX_{95}	15.5	X	105.02020	61.15328	251.07345	6.15997	0.0785872	0.18938785	3.0030875	21	12 27.7	20.0
260173 2004 RL_{97}	15.7	X	50.43025	91.19219	262.84332	7.36530	0.2164262	0.18345218	3.0675204	21	—	—
260174 2004 RM_{98}	15.8	X	30.55393	91.63269	175.51639	23.87534	0.3709464	0.17478989	3.1680487	21	9 11.7	19.3
260175 2004 RY_{98}	15.9	X	44.23413	39.27776	300.61313	3.97158	0.1589377	0.18191161	3.0848148	21	12 1.3	20.2
260176 2004 RJ_{103}	15.7	X	31.79160	63.13737	308.49875	7.69689	0.0860870	0.18311581	3.0712759	21	12 14.3	19.9
260177 2004 RC_{105}	15.2	X	46.37144	169.32025	233.12860	8.81453	0.0627888	0.18930283	3.0039865	21	—	—
260178 2004 RO_{108}	15.9	X	174.44240	88.80429	235.97100	6.01083	0.1088246	0.20100424	2.8862409	21	1 10.8	20.4
260179 2004 RS_{112}	14.9	X	77.64534	33.44852	275.67898	15.07050	0.1745721	0.18134883	3.0911936	21	12 4.6	19.6
260180 2004 RB_{123}	15.6	X	329.63831	302.82414	142.81399	6.77787	0.1040241	0.18569995	3.0427168	21	12 18.7	19.4
260181 2004 RS_{125}	15.8	X	263.03003	301.82683	176.22579	11.20438	0.1050017	0.17990039	3.1077637	21	10 24.4	20.1
260182 2004 RD_{134}	16.3	X	134.33963	166.57201	81.73536	2.25444	0.1323589	0.18433132	3.0577593	21	11 14.6	21.1
260183 2004 RU_{138}	15.5	X	78.14251	186.54872	256.09517	10.81690	0.0535294	0.20326101	2.8648375	21	1 30.8	19.5
260184 2004 RT_{140}	15.4	X	8.04997	359.19514	16.80625	16.72252	0.1808987	0.17888004	3.1195704	21	11 21.1	19.3
260185 2004 RP_{141}	16.2	X	72.67725	246.91189	127.17551	3.37939	0.2418085	0.18881306	3.0091791	21	—	—
260186 2004 RM_{142}	15.4	X	67.10571	259.47389	355.09273	25.07452	0.3259723	0.17726646	3.1384725	21	10 2.1	20.3
260187 2004 RS_{146}	16.4	X	222.74681	183.06552	145.61756	2.98873	0.0680287	0.20908565	2.8113822	21	3 4.8	20.6
260188 2004 RS_{152}	15.7	X	48.81595	65.81499	280.92122	9.95301	0.1488940	0.18412321	3.0600629	21	12 14.8	19.9
260189 2004 RY_{152}	15.9	X	28.36006	111.57067	287.20221	7.40266	0.1011133	0.18704798	3.0280802	21	—	—
260190 2004 RM_{153}	15.0	X	199.93495	25.67520	306.60768	8.97223	0.1031129	0.14761139	3.5458700	21	2 19.2	20.5
260191 2004 RP_{154}	15.7	X	67.35392	183.32030	196.63094	13.23948	0.0719002	0.19054981	2.9908666	21	—	—
260192 2004 RW_{156}	15.6	X	347.90680	101.09396	341.98355	9.86703	0.1836821	0.18490277	3.0514559	21	—	—
260193 2004 RE_{157}	15.3	X	45.37841	334.64896	347.50655	12.09493	0.0899339	0.17772395	3.1330843	21	10 27.1	19.7
260194 2004 RJ_{158}	15.5	X	343.49365	214.08975	196.30004	11.94560	0.1270116	0.18063849	3.0992922	21	11 26.2	19.3
260195 2004 RB_{159}	15.5	X	1.08156	109.66581	317.34154	9.11755	0.0712229	0.18730229	3.0253386	21	—	—
260196 2004 RS_{159}	15.7	X	322.85086	348.23704	311.32564	11.04203	0.1189589	0.21991476	2.7183151	21	5 20.5	19.2
260197 2004 RG_{163}	15.5	X	297.40644	88.86477	343.58709	13.03271	0.2316339	0.17025262	3.2240878	21	9 20.1	19.5
260198 2004 RP_{167}	15.5	X	278.43862	20.30760	262.89367	8.33438	0.0869781	0.21026288	2.8008788	21	3 3.7	19.7
260199 2004 RQ_{168}	15.7	X	128.36814	308.97989	323.59327	8.29670	0.0980677	0.18705097	3.0280479	21	12 4.9	20.5
260200 2004 RT_{169}	15.9	X	108.01384	80.89440	256.33984	2.65198	0.1068773	0.19111157	2.9850027	21	—	—
260201 2004 RH_{171}	15.8	X	68.34372	0.56881	345.69465	9.51211	0.0976054	0.18798400	3.0180201	21	12 31.7	20.3
260202 2004 RK_{175}	15.5	X	63.62829	66.53795	273.23519	7.67484	0.2370017	0.18533652	3.0466931	21	—	—
260203 2004 RB_{179}	15.3	X	53.61868	158.02437	235.32021	9.14891	0.0610704	0.19002201	2.9964022	21	—	—
260204 2004 RE_{180}	15.8	X	358.55980	125.57590	200.53626	18.28138	0.1760987	0.17175926	3.2052060	21	8 27.1	19.6
260205 2004 RK_{181}	15.6	X	347.45402	44.35591	336.23813	11.99198	0.1290526	0.17661103	3.1462327	21	10 17.3	19.5
260206 2004 RN_{181}	15.7	X	36.58065	163.23102	187.51437	17.76073	0.2149846	0.18108707	3.0941718	21	12 13.5	20.2
260207 2004 RS_{184}	15.5	X	356.15955	196.88446	242.84292	9.64123	0.1011375	0.18764911	3.0216098	21	—	—
260208 2004 RX_{196}	15.4	X	48.00967	81.11938	272.36399	8.07201	0.0634186	0.18142697	3.0903059	21	12 9.3	19.7
260209 2004 RB_{197}	15.2	X	32.81865	350.54783	11.52712	10.78898	0.3283051	0.17922194	3.1156017	21	—	—
260210 2004 RC_{197}	15.5	X	150.90745	73.64355	298.52347	7.01614	0.0514626	0.20082772	2.8879319	21	2 6.0	19.5
260211 2004 RV_{200}	15.5	X	4.12450	54.08138	332.26368	8.98824	0.2247179	0.17624611	3.1505741	21	12 6.2	19.1
260212 2004 RZ_{204}	15.4	X	253.38264	25.62599	284.15469	12.67818	0.1935500	0.21146422	2.7902607	21	2 26.0	20.1
260213 2004 RV_{205}	15.3	X	78.14830	58.53556	208.27430	16.51325	0.1421579	0.17722062	3.1390137	21	10 10.6	19.9
260214 2004 RN_{207}	15.5	X	8.04677	137.05284	259.94647	15.30158	0.2281354	0.18199687	3.0838513	21	12 29.3	19.1
260215 2004 RL_{210}	15.6	X	100.26163	22.16957	284.57854	10.70803	0.0997080	0.18647291	3.0343026	21	12 18.1	20.2
260216 2004 RE_{211}	15.5	X	13.50420	130.50137	258.63964	10.09177	0.1254929	0.18221729	3.0813639	21	12 15.5	19.3
260217 2004 RP_{212}	14.7	X	24.30708	84.61431	213.72017	21.13725	0.3787552	0.17584386	3.1553770	21	10 13.1	18.1
260218 2004 RQ_{212}	14.9	X	349.77900	83.59943	248.58138	17.89652	0.1037359	0.17022189	3.2244757	21	8 14.2	19.3
260219 2004 RM_{213}	15.2	X	350.84493	121.08335	251.41450	13.96173	0.1696676	0.17466182	3.1695971	21	10 15.0	18.9
260220 2004 RN_{214}	16.0	X	48.22682	52.13215	284.64437	10.03268	0.2213380	0.18122397	3.0926134	21	12 11.5	20.4
260221 2004 RO_{215}	14.8	X	5.00489	90.71845	254.40015	11.11483	0.1320702	0.17400379	3.1775830	21	10 1.1	18.9
260222 2004 RK_{218}	15.9	X	341.05351	89.43947	288.00129	13.90044	0.2212876	0.17279965	3.1923278	21	9 27.3	19.5
260223 2004 RY_{228}	15.7	X	298.14349	272.43603	209.85742	6.51804	0.1216163	0.18126862	3.0921055	21	12 13.4	19.5
260224 2004 RU_{230}	16.2	X	94.99884	90.41022	224.60245	1.54709	0.0889419	0.18273700	3.0755188	21	12 20.5	20.9
260225 2004 RR_{231}	16.0	X	7.14565	350.90713	12.29344	0.62784	0.2444359	0.17546782	3.1598834	21	11 14.8	19.2
260226 2004 RO_{236}	15.5	X	276.58835	281.36311	182.68838	10.45429	0.0279347	0.18000531	3.1065558	21	11 3.8	19.8
260227 2004 RA_{239}	16.5	X	53.27929	122.96949	209.71341	1.03661	0.1699249	0.18206003	3.0831381	21	12 5.8	20.8
260228 2004 RB_{245}	15.9	X	327.00151	13.95361	110.22611	2.39190	0.0518297	0.19139008	2.9821062	21	—	—
260229 2004 RO_{248}	17.2	X	259.48628	169.04097	284.54683	15.03001	0.1509370	0.34720248	2.0048452	21	9 17.8	19.7
260230 2004 RU_{248}	14.9	X	12.54780	138.19682	235.85205	26.31262	0.1636489	0.17793720	3.1305806	21	11 28.5	18.7
260231 2004 RA_{255}	15.3	X	21.64091	280.19886	71.15991	10.15815	0.0882596	0.17851186	3.1238584	21	11 7.3	19.4
260232 2004 RZ_{257}	15.6	X	94.92015	34.61323	248.00116	9.50942	0.0868904	0.18269551	3.0759845	21	11 11.3	20.3
260233 2004 RE_{265}	18.3	X	117.14005	0.86920	14.32462	3.52878	0.0925415	0.31551156	2.1369410	21	—	—
260234 2004 RK_{282}	18.2	X	312.77478	148.01429	347.87612	1.32133	0.0561251	0.30800654	2.1715146	21	—	—
260235 Attwood	16.2	X	73.96953	311.88154	34.41620	1.83489	0.1572039	0.18620616	3.0371997	21	—	—
260236 2004 RN_{290}	16.3	X	37.60047	245.61508	139.38953	9.67160	0.2967417	0.18367837	3.0650015	21	—	—
260237 2004 RZ_{291}	15.7	X	358.73347	220.37480	193.27598	12.07053	0.1480553	0.18189071	3.0850512	21	12 25.4	19.6
260238 2004 RV_{308}	15.9	X	153.67698	227.66392	113.17705	3.10910	0.0223896	0.19913299	2.9042940	21	—	—
260239 2004 RM_{309}	15.5	X	36.72115	47.88145	318.13204	9.85772	0.0631011	0.18149367	3.0895488	21	12 9.9	19.9
260240 2004 RK_{315}	15.4	X	345.20767	16.07288	25.21047	11.79110	0.1638010	0.17624434	3.1505952	21	11 13.6	19.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260241 2004 RK_{321}	15.7	X	280.81150	263.97016	282.38625	6.64634	0.0117858	0.19263664	2.9692274	21	—	—
260242 2004 RE_{322}	15.0	X	334.49905	234.24827	209.19530	14.36005	0.0615143	0.18242049	3.0790752	21	12 20.7	19.3
260243 2004 RX_{322}	16.1	X	258.37794	8.28436	286.05612	7.20656	0.2031782	0.20939437	2.8086183	21	2 15.3	20.7
260244 2004 RY_{325}	15.3	X	26.81340	99.97781	305.60418	8.68400	0.1346758	0.18200721	3.0837345	21	—	—
260245 2004 RC_{328}	16.2	X	93.93912	90.69455	282.92478	6.42302	0.1037802	0.19174717	2.9784026	21	—	—
260246 2004 RM_{328}	15.7	X	138.76579	24.98579	346.62436	11.19616	0.0529107	0.19825363	2.9128757	21	1 27.1	19.9
260247 2004 RF_{331}	16.6	X	191.05965	229.26828	149.11968	4.36578	0.1113024	0.20993151	2.8038254	21	4 2.5	21.0
260248 2004 RY_{331}	15.8	X	83.84734	285.58298	91.11456	12.68465	0.1246011	0.19164721	2.9794382	21	—	—
260249 2004 RB_{332}	15.8	X	87.63283	279.91114	73.61927	9.77430	0.0718769	0.18901088	3.0070791	21	—	—
260250 2004 RE_{333}	15.7	X	43.58015	294.09252	9.63706	26.25059	0.1735255	0.17712508	3.1401424	21	10 13.6	19.9
260251 2004 RM_{340}	15.2	X	330.85063	158.58419	284.41232	18.62669	0.1366845	0.18074013	3.0981302	21	12 16.6	18.9
260252 2004 RX_{340}	15.3	X	27.77735	268.45742	86.38059	17.36377	0.2399610	0.17910255	3.1169861	21	12 10.1	19.3
260253 2004 RT_{345}	15.9	X	116.82672	271.29333	102.63647	3.24409	0.0310101	0.19859363	2.9095501	21	—	—
260254 2004 RE_{347}	15.3	X	94.13967	93.23458	213.53343	15.46435	0.0615808	0.18178110	3.0862911	21	12 7.1	20.0
260255 2004 SU	15.7	X	35.51142	248.59488	96.71165	11.91253	0.1138684	0.17786375	3.1314424	21	11 22.6	19.9
260256 2004 SB_{2}	16.2	X	181.00507	12.70603	325.24696	2.58792	0.1503554	0.20312509	2.8661154	21	2 4.7	20.9
260257 2004 SC_{4}	15.2	X	18.88231	267.74765	83.04742	15.36319	0.2872670	0.17919649	3.1158967	21	11 29.5	18.8
260258 2004 SS_{8}	16.3	X	8.76859	243.61302	121.42895	1.44490	0.2381183	0.17754422	3.1351984	21	11 20.6	19.7
260259 2004 SZ_{11}	15.1	X	61.50478	210.92540	125.40062	16.99793	0.1800970	0.18305311	3.0719771	21	12 22.1	19.8
260260 2004 SY_{16}	15.5	X	23.35595	330.09133	29.62868	18.09293	0.2154417	0.17966490	3.1104787	21	12 1.1	19.6
260261 2004 SG_{19}	15.4	X	312.97581	259.28741	190.23982	15.94846	0.0710437	0.18190361	3.0849053	21	11 29.8	19.6
260262 2004 SK_{20}	15.1	X	34.18756	316.28045	18.90948	8.60482	0.1079222	0.17520389	3.1630561	21	11 2.7	19.2
260263 2004 ST_{27}	16.6	X	52.97001	300.25841	177.37370	1.91767	0.0221509	0.20484538	2.8500464	21	2 10.5	20.4
260264 2004 SP_{29}	15.5	X	68.16660	340.69603	0.19465	9.63080	0.1002371	0.18377882	3.0638847	21	12 23.7	20.1
260265 2004 SS_{29}	15.5	X	85.51141	332.52140	4.10849	9.25878	0.1088591	0.18616172	3.0376830	21	—	—
260266 2004 SA_{35}	15.6	X	70.08826	354.73376	326.31418	14.14751	0.1277669	0.18363280	3.0655086	21	12 3.9	20.3
260267 2004 SD_{35}	16.0	X	138.56984	85.22265	210.73657	9.28604	0.0916408	0.19104673	2.9856781	21	—	—
260268 2004 SY_{42}	15.5	X	35.94863	352.75805	341.76317	10.36408	0.0826944	0.17803008	3.1294916	21	10 29.6	19.9
260269 2004 SB_{50}	16.4	X	32.08016	343.79744	11.72496	3.38493	0.2112033	0.17992042	3.1075330	21	12 11.7	20.5
260270 2004 SC_{54}	15.9	X	92.85085	113.21183	221.25597	9.24118	0.0994698	0.18726638	3.0257254	21	—	—
260271 2004 SK_{55}	15.6	X	111.93795	276.04345	350.30753	16.55987	0.2055099	0.18289782	3.0737158	21	11 13.3	20.9
260272 2004 SA_{58}	15.6	X	46.09089	203.04278	182.72089	8.43523	0.2541120	0.18317078	3.0706614	21	—	—
260273 2004 SB_{61}	15.5	X	72.81534	275.47651	125.84743	12.83389	0.2416823	0.19113007	2.9848101	21	—	—
260274 2004 TW_{2}	16.4	X	302.09689	99.68936	6.90943	1.16991	0.0889863	0.18005074	3.1060333	21	12 2.1	20.2
260275 2004 TK_{6}	15.6	X	345.04800	297.91261	96.13435	11.10546	0.2134723	0.17699720	3.1416547	21	11 12.2	18.9
260276 2004 TQ_{7}	15.1	X	347.67222	320.43647	82.79968	11.55145	0.2082091	0.17701275	3.1414707	21	11 27.4	18.4
260277 2004 TR_{12}	18.2	X	35.47855	77.77581	155.37838	19.35615	0.2095906	1.16374832	0.8951518	21	12 27.2	18.3
260278 2004 TV_{16}	14.8	X	358.39756	124.40526	256.96412	18.69662	0.2318165	0.17514433	3.1637731	21	11 19.4	18.2
260279 2004 TQ_{17}	15.4	X	349.10321	308.89636	84.69971	7.03768	0.2093710	0.17621755	3.1509144	21	11 17.2	18.6
260280 2004 TB_{25}	16.0	X	111.40482	335.13138	330.57107	2.67824	0.0827050	0.18530661	3.0470210	21	12 26.6	20.6
260281 2004 TT_{31}	15.4	X	44.10465	314.08452	26.86064	13.46076	0.1682759	0.17858870	3.1229623	21	11 30.8	19.8
260282 2004 TB_{38}	15.2	X	293.36678	117.82543	23.45707	15.21570	0.1462812	0.18339927	3.0681104	21	12 27.7	19.2
260283 2004 TS_{38}	15.3	X	181.00985	191.83697	23.64243	28.74669	0.1314931	0.17984135	3.1084438	21	11 9.1	20.6
260284 2004 TG_{39}	16.2	X	334.21852	323.55892	69.61334	1.13728	0.1633760	0.17307818	3.1889020	21	10 15.7	19.6
260285 2004 TT_{43}	15.9	X	33.04099	98.86798	249.31176	3.77806	0.1570519	0.17679729	3.1440225	21	11 25.8	19.9
260286 2004 TB_{51}	15.2	X	283.69161	280.34425	223.68160	20.66960	0.2149850	0.17792588	3.1307133	21	12 4.9	19.2
260287 2004 TY_{56}	15.8	X	59.60898	120.22845	202.93760	10.25543	0.1323746	0.17955980	3.1116923	21	11 27.1	20.3
260288 2004 TE_{58}	15.7	X	336.01993	31.58283	12.22134	8.39829	0.1156821	0.17629005	3.1500505	21	10 31.9	19.6
260289 2004 TC_{59}	15.9	X	342.50418	35.90200	24.87285	4.00095	0.1363237	0.17978878	3.1090497	21	12 6.1	19.5
260290 2004 TN_{65}	15.2	X	46.03361	310.65966	90.22452	12.28506	0.0952289	0.18656835	3.0332676	21	—	—
260291 2004 TZ_{71}	15.6	X	335.39517	303.18537	134.42979	6.09094	0.1505679	0.18038070	3.1022443	21	12 17.1	19.1
260292 2004 TB_{78}	16.2	X	10.10572	220.35582	111.80672	2.59003	0.1855629	0.17342873	3.1846034	21	10 4.1	19.7
260293 2004 TG_{99}	16.1	X	271.94306	70.90079	82.46686	2.47583	0.1156881	0.18210780	3.0825989	21	12 14.9	20.1
260294 2004 TS_{101}	15.2	X	284.44722	79.40792	24.37647	9.64709	0.1893896	0.17366035	3.1817711	21	10 19.6	19.3
260295 2004 TY_{103}	16.2	X	16.21871	222.89819	167.24410	2.28220	0.0769333	0.18249126	3.0782792	21	12 15.1	20.2
260296 2004 TW_{106}	15.4	X	99.12681	276.41850	58.65439	10.45056	0.0846791	0.18763878	3.0217207	21	—	—
260297 2004 TG_{109}	15.2	X	85.01669	290.48610	46.10855	10.53432	0.1508819	0.18240947	3.0791993	21	—	—
260298 2004 TQ_{112}	15.1	X	278.81349	278.31361	193.15422	25.85967	0.3003626	0.17059054	3.2198286	21	10 4.2	19.3
260299 2004 TX_{112}	15.1	X	54.45631	85.75702	238.97708	12.55398	0.1393590	0.17667323	3.1454941	21	11 22.4	19.3
260300 2004 TT_{113}	15.4	X	353.47326	220.91649	233.45152	7.28715	0.1674146	0.18289445	3.0737535	21	—	—
260301 2004 TT_{114}	16.5	X	85.03315	136.99038	284.13465	0.89498	0.0470338	0.19627538	2.9324154	21	1 17.7	20.3
260302 2004 TK_{117}	15.9	X	97.51972	299.52302	83.22977	3.08177	0.1103784	0.19450015	2.9502315	21	—	—
260303 2004 TJ_{119}	15.4	X	38.50310	302.15637	95.91133	8.20802	0.0805103	0.18712620	3.0272362	21	—	—
260304 2004 TM_{119}	15.2	X	68.25048	93.04468	257.47785	10.57751	0.0729982	0.18508685	3.0494324	21	12 31.1	19.7
260305 2004 TK_{122}	16.1	X	313.04511	6.27473	37.11689	1.24304	0.1280940	0.17158143	3.2074202	21	9 24.8	19.9
260306 2004 TS_{122}	15.2	X	15.66506	174.03925	201.58654	10.93871	0.0840118	0.17892920	3.1189991	21	11 27.4	19.4
260307 2004 TE_{123}	15.2	X	252.77095	267.71517	189.00836	23.22479	0.0815791	0.16976597	3.2302462	21	9 13.7	19.9
260308 2004 TJ_{126}	16.2	X	28.67282	279.35596	92.59601	2.45246	0.1811798	0.18075018	3.0980153	21	12 23.3	20.0
260309 2004 TX_{128}	15.5	X	17.69447	210.29475	107.15699	3.11947	0.2024662	0.17232117	3.1982344	21	9 30.5	19.1
260310 2004 TN_{129}	15.5	X	43.27287	334.06597	72.38540	11.56431	0.1072389	0.18866854	3.0107155	21	—	—
260311 2004 TD_{137}	15.2	X	353.57658	69.02633	349.19707	8.98842	0.0808656	0.17956791	3.1115985	21	12 17.3	19.3
260312 2004 TH_{138}	15.3	X	85.89022	83.82557	257.01119	9.95159	0.0711984	0.18525811	3.0475527	21	—	—
260313 2004 TB_{139}	15.5	X	121.90429	313.06282	348.15181	10.02982	0.0982281	0.18633634	3.0357850	21	—	—
260314 2004 TX_{142}	15.6	X	64.82007	243.40136	31.66464	6.52136	0.0961805	0.17163708	3.2067269	21	9 30.5	20.1
260315 2004 TA_{144}	15.6	X	335.34682	179.65308	205.96038	13.14795	0.2107278	0.17157620	3.2074854	21	10 3.6	18.8
260316 2004 TE_{149}	16.3	X	42.07800	97.70318	211.55194	8.97505	0.1117593	0.17367837	3.1815510	21	10 13.4	20.4
260317 2004 TJ_{151}	16.1	X	315.86034	130.87677	327.01209	1.53403	0.2016101	0.17976363	3.1093396	21	12 4.5	19.3
260318 2004 TC_{153}	16.4	X	309.27665	104.37834	344.00114	0.49380	0.1360994	0.17797911	3.1300891	21	11 15.4	20.1
260319 2004 TE_{154}	16.3	X	81.85501	114.02835	198.96123	7.14448	0.1555279	0.18155165	3.0888910	21	12 11.7	21.1
260320 2004 TL_{155}	15.7	X	307.59444	25.32921	33.52560	3.91031	0.0168456	0.17452149	3.1712959	21	10 17.3	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260321 2004 TW_{155}	16.4	X	289.48688	13.61022	45.77911	1.76621	0.1555928	0.16871468	3.2436512	21	9 5.9	20.6
260322 2004 TQ_{156}	16.0	X	159.89895	186.16884	50.70175	2.90809	0.0638195	0.18045211	3.1014258	21	11 23.9	20.5
260323 2004 TD_{162}	16.3	X	12.57758	352.45057	59.87218	2.47276	0.1761112	0.18113657	3.0936080	21	—	—
260324 2004 TE_{167}	15.7	X	105.62292	97.36280	194.32277	9.91310	0.1106749	0.18336887	3.0684495	21	12 6.8	20.5
260325 2004 TL_{172}	15.2	X	148.62492	64.95914	264.56416	12.90842	0.0583843	0.19137890	2.9822223	21	—	—
260326 2004 TV_{175}	15.1	X	318.63643	55.22694	39.13257	9.85316	0.0586096	0.17905637	3.1175220	21	12 11.1	19.3
260327 2004 TQ_{176}	15.8	X	4.32952	147.20053	211.27798	4.86405	0.1862581	0.17358145	3.1827351	21	10 27.2	19.3
260328 2004 TJ_{182}	16.5	X	91.24866	330.77728	62.69854	2.97910	0.0987329	0.19494341	2.9457576	21	—	—
260329 2004 TE_{193}	15.8	X	150.84739	155.01910	61.83906	2.26350	0.1232808	0.17632121	3.1496794	21	10 23.2	20.7
260330 2004 TH_{204}	15.5	X	355.50738	233.95821	234.48790	11.54005	0.0624014	0.18496241	3.0508000	21	—	—
260331 2004 TV_{205}	15.9	X	277.15268	46.69945	47.20370	5.52630	0.1140161	0.16973314	3.2306627	21	10 9.6	20.3
260332 2004 TO_{211}	15.8	X	269.74233	149.38110	8.68374	5.85109	0.2195142	0.17965981	3.1105373	21	12 1.2	20.1
260333 2004 TJ_{217}	16.1	X	41.63024	104.55241	198.35479	10.41136	0.1957692	0.17512286	3.1640317	21	10 18.4	20.1
260334 2004 TS_{218}	15.3	X	275.33240	196.95571	131.41814	11.63727	0.1081265	0.15828054	3.3846806	21	5 6.3	20.4
260335 2004 TS_{220}	15.1	X	112.93932	349.10420	332.27237	10.23383	0.0509373	0.18235005	3.0798682	21	—	—
260336 2004 TF_{223}	15.0	X	307.49076	305.34107	128.42155	14.89424	0.1857482	0.17146550	3.2088657	21	10 24.7	19.1
260337 2004 TH_{225}	16.4	X	62.51319	184.81594	155.38768	1.09055	0.0983983	0.18232381	3.0801636	21	12 15.8	20.7
260338 2004 TP_{229}	16.4	X	64.14839	81.78454	210.93343	0.92740	0.0496586	0.17318608	3.1875773	21	10 13.2	20.6
260339 2004 TB_{231}	15.9	X	276.57427	250.07271	310.65735	3.23117	0.0800076	0.19023101	2.9942072	21	—	—
260340 2004 TU_{233}	15.1	X	275.69086	106.57565	29.89947	16.69726	0.1808024	0.17745529	3.1362457	21	11 15.6	19.3
260341 2004 TG_{243}	15.6	X	69.79371	102.00476	233.78066	14.53567	0.1126728	0.18420680	3.0591371	21	12 20.0	20.2
260342 2004 TK_{244}	15.9	X	30.38748	345.20705	349.63386	5.81273	0.1516558	0.17623602	3.1506942	21	11 2.6	19.9
260343 2004 TM_{248}	16.8	X	28.35198	120.58883	283.23434	1.13257	0.1851001	0.18331564	3.0690434	21	—	—
260344 2004 TG_{259}	15.4	X	293.57079	100.15876	23.80767	12.33942	0.1386852	0.17992922	3.1074317	21	12 3.6	19.4
260345 2004 TT_{266}	15.7	X	123.83244	239.74280	38.51157	6.00498	0.1099501	0.18000795	3.1065255	21	12 6.9	20.6
260346 2004 TN_{268}	15.4	X	309.32860	88.06768	44.76525	7.17354	0.2067164	0.18159327	3.0884190	21	—	—
260347 2004 TN_{280}	15.8	X	273.02815	212.62254	259.49717	4.16161	0.1271938	0.17259393	3.1948640	21	10 22.1	20.3
260348 2004 TG_{283}	15.2	X	291.45794	83.18561	46.77114	8.71165	0.1068219	0.17810081	3.1286630	21	12 12.8	19.2
260349 2004 TA_{286}	16.3	X	90.48902	80.82884	289.93226	1.38932	0.0782016	0.18772554	3.0207896	21	—	—
260350 2004 TL_{291}	15.5	X	47.11946	82.49290	201.59858	5.97688	0.1718788	0.17188252	3.2036735	21	9 27.1	19.7
260351 2004 TU_{294}	15.3	X	69.25137	119.10223	298.70364	8.66035	0.0378195	0.19249046	2.9707304	21	—	—
260352 2004 TJ_{308}	15.6	X	345.22289	119.26692	286.42108	8.80768	0.1121080	0.17647166	3.1478889	21	11 18.6	19.6
260353 2004 TL_{308}	15.7	X	16.27707	130.36421	217.20790	15.73924	0.1605858	0.17507598	3.1645964	21	10 31.1	19.5
260354 2004 TZ_{314}	15.4	X	26.41764	171.32535	210.47924	8.99012	0.0487986	0.18139851	3.0906292	21	12 14.7	19.7
260355 2004 TP_{324}	15.3	X	347.44908	134.71577	276.01783	9.14408	0.0813102	0.17820821	3.1274058	21	11 28.6	19.4
260356 2004 TF_{327}	15.7	X	48.67276	80.98368	296.34631	8.13222	0.1596237	0.18142922	3.0902805	21	—	—
260357 2004 TK_{333}	15.9	X	268.68499	86.19914	54.91374	1.35286	0.1216031	0.17648578	3.1477210	21	11 23.7	20.0
260358 2004 TP_{337}	16.4	X	326.91739	46.52352	36.30153	0.72991	0.1473357	0.18065933	3.0990538	21	12 8.4	19.9
260359 2004 TF_{340}	16.0	X	36.17678	285.44420	33.67263	13.60607	0.2299905	0.17548602	3.1596649	21	11 3.7	19.9
260360 2004 TZ_{346}	15.4	X	332.52819	31.94245	15.77902	12.58905	0.0534693	0.17448336	3.1717580	21	10 31.3	19.7
260361 2004 TO_{353}	16.8	X	61.23704	307.39356	94.31411	0.83998	0.2138621	0.19100873	2.9860740	21	—	—
260362 2004 TG_{357}	15.6	X	55.35798	217.36283	125.88263	13.01546	0.1585789	0.18149863	3.0894925	21	12 20.0	20.2
260363 2004 TR_{360}	16.5	X	348.67401	293.57024	149.72104	2.18541	0.1876084	0.18123107	3.0925326	21	—	—
260364 2004 TP_{370}	15.4	X	353.95453	41.72567	67.96578	12.79641	0.1814547	0.18510692	3.0492120	21	—	—
260365 2004 UK_{3}	15.5	X	129.90654	227.99397	108.10914	11.52617	0.1368994	0.19161590	2.9797628	21	—	—
260366 Quanah	15.0	X	312.76364	71.81004	0.17014	18.73603	0.1927423	0.17204810	3.2016177	21	10 17.9	18.9
260367 2004 UN_{6}	15.1	X	254.01033	268.43026	216.05050	23.59730	0.1342732	0.17405854	3.1769167	21	10 12.7	19.9
260368 2004 UU_{8}	15.1	X	278.68266	26.77277	275.28571	25.76977	0.1591906	0.21756760	2.7378306	21	3 6.6	19.9
260369 2004 UY_{10}	15.3	X	100.25918	266.76230	90.83093	16.56791	0.0944134	0.18695414	3.0290934	21	—	—
260370 2004 VN	14.4	X	31.20972	341.82027	84.67189	4.04044	0.2213789	0.12586739	3.9433068	21	—	—
260371 2004 VQ_{4}	15.3	X	358.87563	187.15800	271.15894	14.00653	0.1272443	0.18557664	3.0440645	21	—	—
260372 2004 VA_{7}	15.4	X	60.59660	301.26710	67.95825	11.29969	0.1162827	0.18185110	3.0854991	21	—	—
260373 2004 VV_{13}	15.0	X	347.01612	143.44713	269.87153	8.97818	0.0869051	0.17480769	3.1678336	21	11 30.9	19.1
260374 2004 VL_{16}	15.3	X	353.67805	250.78003	93.95154	27.35452	0.3422076	0.17502235	3.1652430	21	10 15.7	18.6
260375 2004 VO_{17}	15.3	X	344.59667	344.11447	62.61020	10.41361	0.0706954	0.17463441	3.1699287	21	11 19.4	19.4
260376 2004 VK_{18}	14.7	X	170.60337	329.19922	228.27579	31.83915	0.0248558	0.17117605	3.2124820	21	10 17.4	19.6
260377 2004 VB_{31}	15.5	X	347.93810	74.45588	60.57989	12.07640	0.0797810	0.18802771	3.0175523	21	—	—
260378 2004 VM_{32}	16.3	X	152.02406	221.49948	151.72972	2.45550	0.1044619	0.19728833	2.9223695	21	2 15.6	20.5
260379 2004 VK_{33}	15.2	X	256.14348	12.44112	84.51895	6.47606	0.0676234	0.16729082	3.2620302	21	9 25.1	19.9
260380 2004 VU_{33}	15.7	X	237.97170	86.86101	63.39713	17.41650	0.1633843	0.17171335	3.2057772	21	10 28.9	20.6
260381 2004 VF_{37}	15.8	X	150.66000	73.71990	227.80073	4.57840	0.1255547	0.18648891	3.0341290	21	—	—
260382 2004 VF_{38}	15.4	X	101.38407	317.48430	56.45445	6.31963	0.1202034	0.18931949	3.0038102	21	—	—
260383 2004 VV_{40}	16.3	X	156.16130	115.06748	207.65614	2.32149	0.1053361	0.19028835	2.9936056	21	—	—
260384 2004 VP_{60}	15.6	X	85.93897	118.54019	239.61458	8.41612	0.1575675	0.18379116	3.0637475	21	—	—
260385 2004 VG_{61}	15.3	X	343.00901	332.96471	89.82895	18.94881	0.2033953	0.17681285	3.1438381	21	12 13.3	18.5
260386 2004 VM_{61}	15.6	X	30.08060	291.64309	91.82799	17.31145	0.2439351	0.17969482	3.1101333	21	—	—
260387 2004 VB_{64}	15.1	X	335.50977	6.60432	103.09547	12.36587	0.1173939	0.18240954	3.0791985	21	—	—
260388 2004 VP_{65}	15.3	X	296.11606	23.71641	54.99406	6.91775	0.1072696	0.17040073	3.2222192	21	10 18.1	19.5
260389 2004 VP_{70}	15.9	X	14.39001	323.20116	74.86588	4.67849	0.1591129	0.17796293	3.1302788	21	12 31.3	19.9
260390 2004 VX_{70}	14.9	X	207.10158	115.64239	60.24961	17.37923	0.0666775	0.17149935	3.2084436	21	11 4.0	19.7
260391 2004 VG_{73}	15.2	X	10.29402	347.21894	81.58184	18.94023	0.1588733	0.18196048	3.0842625	21	—	—
260392 2004 VL_{74}	15.0	X	71.51809	240.51313	99.80814	6.37451	0.1583718	0.17981851	3.1087070	21	—	—
260393 2004 VD_{77}	15.9	X	58.52091	70.15998	323.12018	1.00948	0.1041186	0.18514318	3.0488138	21	—	—
260394 2004 VK_{91}	15.1	X	259.06518	113.08170	32.23269	27.93089	0.2450252	0.17482027	3.1676816	21	10 28.9	19.7
260395 2004 WJ_{3}	15.5	X	74.24954	252.33527	100.57700	6.41225	0.1471889	0.18143954	3.0901633	21	—	—
260396 2004 WK_{3}	17.0	X	10.85757	245.01287	59.37573	5.22570	0.1049064	0.28139962	2.3063243	21	9 3.3	19.2
260397 2004 XJ_{1}	14.9	X	331.52596	140.86699	283.79899	15.10535	0.0912700	0.17431152	3.1738422	21	11 20.4	19.2
260398 2004 XP_{1}	15.3	X	334.46984	60.06738	20.08954	10.64876	0.1184584	0.17679741	3.1440211	21	12 15.7	19.2
260399 2004 XA_{2}	15.5	X	6.27509	128.57562	281.35598	14.78763	0.1834073	0.17875096	3.1210720	21	—	—
260400 2004 XL_{3}	14.8	X	276.01067	83.05474	60.43135	10.98541	0.1427910	0.17518154	3.1633251	21	12 2.6	18.8

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260401 2004 XW_3	15.1	X	309.51835	59.62633	61.65470	18.02288	0.1088521	0.17823349	3.1271102	21	12 28.7	19.2
260402 2004 XS_6	15.1	X	0.99403	7.84779	59.64450	11.22148	0.1414755	0.17858422	3.1230145	21	—	—
260403 2004 XG_7	15.2	X	12.47221	354.00141	80.72716	18.61338	0.1755293	0.18069050	3.0986974	21	—	—
260404 2004 XS_7	15.1	X	328.16609	227.00130	258.05127	17.07717	0.0558649	0.18071828	3.0983798	21	—	—
260405 2004 XQ_9	15.1	X	0.70165	136.65990	262.54098	7.90596	0.0766822	0.17410427	3.1763603	21	12 2.6	19.1
260406 2004 XA_{11}	17.0	X	18.32103	1.84968	74.75134	6.22235	0.0839543	0.29827845	2.2184763	21	—	—
260407 2004 XZ_{11}	14.9	X	253.69496	276.10815	258.17525	16.19531	0.0925644	0.17593185	3.1543248	21	12 18.5	19.3
260408 2004 XV_{17}	15.2	X	60.77501	226.67799	145.31301	17.37096	0.1454999	0.18081930	3.0972257	21	—	—
260409 2004 XL_{18}	15.1	X	335.62416	202.90146	250.92198	4.68713	0.1474281	0.17796440	3.1302616	21	—	—
260410 2004 XT_{22}	15.4	X	302.31773	249.67612	262.00204	13.76248	0.1904640	0.17849219	3.1240878	21	—	—
260411 2004 XW_{23}	15.3	X	12.67301	128.48545	277.56112	10.30314	0.1644548	0.17703925	3.1411572	21	—	—
260412 2004 XS_{27}	15.7	X	278.35898	47.66753	101.89420	2.53055	0.1249690	0.17520634	3.1630265	21	12 16.3	19.8
260413 2004 XZ_{28}	17.3	X	228.55055	67.97714	182.46513	2.33109	0.0959241	0.29823421	2.2186957	21	—	—
260414 2004 XC_{32}	15.5	X	7.15776	336.53694	75.20509	6.12450	0.1275940	0.17716862	3.1396279	21	—	—
260415 2004 XH_{52}	17.0	X	65.51454	290.38308	96.05024	7.02498	0.1399415	0.29952030	2.2123400	21	—	—
260416 2004 XV_{54}	15.4	X	314.32318	68.86925	88.90884	9.32934	0.1224319	0.18166695	3.0875839	21	—	—
260417 2004 XE_{56}	15.4	X	333.30136	353.16604	68.03613	6.62752	0.1464575	0.17114182	3.2129105	21	11 19.8	19.1
260418 2004 XU_{60}	17.2	X	338.40150	164.42047	284.18058	3.78903	0.0596951	0.29280581	2.2460336	21	—	—
260419 2004 XC_{65}	15.1	X	31.60836	146.54919	265.93479	12.09765	0.0363068	0.18013914	3.1050171	21	—	—
260420 2004 XY_{74}	15.9	X	99.19208	241.89205	152.27001	1.90932	0.1470146	0.19082565	2.9879836	21	1 17.7	19.7
260421 2004 XZ_{74}	15.1	X	298.72019	91.11391	75.65041	12.22889	0.0485655	0.18389922	3.0625473	21	—	—
260422 2004 XL_{77}	15.2	X	4.70955	166.25392	259.68365	9.11042	0.0712750	0.17743720	3.1364589	21	—	—
260423 2004 XV_{79}	15.7	X	30.47180	337.20989	69.70553	2.31039	0.1703382	0.17970344	3.1100339	21	—	—
260424 2004 XQ_{81}	15.2	X	343.46766	348.57763	104.48154	5.98740	0.1357879	0.17740297	3.1368623	21	—	—
260425 2004 XA_{91}	15.1	X	162.21521	163.22962	81.29400	6.26896	0.1232386	0.17178503	3.2048854	21	12 3.5	20.1
260426 2004 XT_{98}	15.7	X	341.49751	337.05260	70.67815	2.45638	0.1407547	0.16903773	3.2395172	21	11 15.9	19.4
260427 2004 XZ_{99}	17.2	X	54.19012	289.59460	88.41426	7.05947	0.1681163	0.29600738	2.2298091	21	—	—
260428 2004 XR_{101}	16.5	X	99.42025	230.89032	297.24517	5.44394	0.0658283	0.26458086	2.4030553	21	6 23.7	19.6
260429 2004 XR_{104}	15.0	X	273.83226	86.32773	85.32988	26.39709	0.2756155	0.17273594	3.1931127	21	12 15.0	19.0
260430 2004 XS_{104}	17.4	X	321.22598	32.51532	35.27476	2.97380	0.1382282	0.28880785	2.2667140	21	12 8.2	19.2
260431 2004 XB_{106}	14.7	X	270.59002	257.21641	265.74549	23.98133	0.2162705	0.17473651	3.1686938	21	12 9.4	19.0
260432 2004 XN_{109}	15.2	X	11.69949	156.16305	263.94642	7.97517	0.0720719	0.18147703	3.0897377	21	—	—
260433 2004 XB_{111}	15.0	X	43.80909	97.09338	270.87847	15.48503	0.1144968	0.17778892	3.1323209	21	12 27.7	19.3
260434 2004 XQ_{114}	16.1	X	72.49780	79.52855	287.07624	5.68280	0.1604079	0.18145097	3.0900335	21	—	—
260435 2004 XO_{119}	16.7	X	88.28522	84.28394	93.95545	5.42012	0.0963232	0.26351123	2.4095538	21	6 27.2	19.5
260436 2004 XJ_{123}	15.3	X	12.64968	159.22255	273.17327	9.36595	0.1154494	0.17955895	3.1117020	21	—	—
260437 2004 XO_{128}	16.9	X	229.16116	252.24316	248.46445	6.12989	0.0494625	0.28495508	2.2870998	21	10 30.3	19.8
260438 2004 XH_{130}	15.1	X	342.12921	145.35027	310.57601	16.27019	0.1874002	0.17538624	3.1608632	21	—	—
260439 2004 XG_{134}	15.5	X	336.04984	57.51239	42.85578	5.95855	0.1317832	0.17827802	3.1265893	21	—	—
260440 2004 XS_{137}	15.0	X	322.50137	178.45640	304.86766	9.52433	0.0902020	0.17623848	3.1506650	21	—	—
260441 2004 XN_{155}	17.8	X	109.36516	270.07966	108.53767	4.90120	0.1429617	0.30553027	2.1832320	21	—	—
260442 2004 XB_{164}	14.5	X	288.26230	33.47301	85.53702	16.14804	0.2375989	0.17510522	3.1642441	21	11 11.9	18.6
260443 2004 XC_{165}	16.7	X	92.19186	282.23711	278.19020	7.25196	0.1977896	0.26911379	2.3759944	21	8 14.9	20.1
260444 2004 XH_{166}	15.7	X	332.37255	23.80277	18.77910	5.06906	0.1311927	0.16975595	3.2303733	21	10 24.1	19.4
260445 2004 XE_{167}	15.1	X	108.78237	264.01955	70.27557	7.98185	0.1545431	0.18632041	3.0359580	21	—	—
260446 2004 YQ_3	15.3	X	33.91349	292.61371	99.12178	12.86366	0.2012792	0.18070354	3.0985484	21	—	—
260447 2004 YW_{12}	17.3	X	91.71634	237.55859	103.56276	8.36441	0.1786009	0.29536050	2.2330637	21	—	—
260448 2004 YA_{35}	15.2	X	100.14614	239.99510	139.35311	13.04859	0.2476797	0.18923184	3.0047378	21	1 15.6	19.3
260449 2005 AV_4	17.8	X	52.15351	23.24517	42.12398	2.71885	0.1500343	0.30225442	2.1989783	21	—	—
260450 2005 AX_5	17.1	X	59.22208	327.78380	76.16784	4.68672	0.2088257	0.30064409	2.2068235	21	—	—
260451 2005 AZ_7	16.8	X	271.88470	218.04114	330.27154	6.94346	0.0697529	0.29386541	2.2406313	21	—	—
260452 2005 AW_{14}	16.8	X	188.00475	180.00547	333.02681	9.04757	0.1413090	0.27478210	2.3432058	21	9 15.7	20.3
260453 2005 AJ_{25}	17.1	X	52.32930	346.16426	227.03223	4.57354	0.0598369	0.26109221	2.4244139	21	6 17.6	19.8
260454 2005 AL_{29}	17.5	X	297.52637	140.46437	349.77206	3.43514	0.1698035	0.28949426	2.2631295	21	—	—
260455 2005 AQ_{31}	17.2	X	325.50765	310.75228	124.41781	6.03634	0.1201820	0.28856951	2.2679619	21	12 27.7	19.2
260456 2005 AT_{41}	17.2	X	222.47143	220.44607	229.27414	2.64741	0.0691091	0.27250989	2.3562129	21	8 7.1	20.3
260457 2005 AQ_{43}	17.1	X	236.63036	160.46346	308.24601	3.12099	0.0879532	0.27649338	2.3335273	21	9 18.6	20.1
260458 2005 AN_{50}	15.5	X	8.87356	322.33269	150.33698	10.05739	0.0627058	0.18045941	3.1013423	21	—	—
260459 2005 AR_{54}	15.4	X	72.00488	18.87245	44.49540	14.13851	0.1581481	0.18757818	3.0223714	21	1 20.9	19.3
260460 2005 AH_{57}	16.7	X	125.64063	303.34736	234.93557	8.28241	0.1058524	0.26687458	2.3892664	21	8 11.7	20.3
260461 2005 AE_{60}	17.2	X	130.96184	91.37624	41.27219	1.81307	0.1094588	0.26232865	2.4167899	21	6 20.3	20.5
260462 2005 AX_{75}	17.3	X	106.34128	81.56686	121.20958	5.59084	0.1640933	0.26738735	2.3862108	21	9 3.2	20.7
260463 2005 AN_{77}	16.9	X	241.66634	113.83991	17.18191	4.41753	0.1134780	0.27978749	2.3151752	21	10 23.8	19.5
260464 2005 AD_{78}	15.6	X	79.26736	15.26262	27.66413	3.08754	0.2704011	0.12251943	4.0148199	21	2 4.3	21.0
260465 2005 BZ_3	15.8	X	331.62668	115.21468	308.16130	3.91687	0.1161149	0.16909194	3.2388247	21	11 18.1	19.8
260466 2005 BM_8	15.1	X	252.63061	259.29535	322.02504	13.89635	0.0653279	0.17706038	3.1409073	21	—	—
260467 2005 BX_8	16.9	X	308.38762	323.41587	104.84130	7.52614	0.0917809	0.28302228	2.2975006	21	11 16.0	19.2
260468 2005 BQ_9	17.7	X	311.23298	143.66534	309.19502	2.67872	0.1045640	0.28683582	2.2770914	21	12 26.4	19.7
260469 2005 BT_{11}	17.4	X	327.43967	291.81970	129.60989	8.14364	0.1762038	0.28594725	2.2818062	21	12 14.0	19.1
260470 2005 BB_{21}	14.8	X	198.37921	132.76224	99.36009	15.54067	0.0607451	0.17003638	3.2268206	21	12 27.3	19.6
260471 2005 BT_{25}	17.1	X	267.18483	309.98649	158.26037	3.99861	0.1026097	0.28056551	2.3108931	21	11 1.9	19.7
260472 2005 BE_{27}	15.1	X	315.06643	68.93828	35.30578	26.15186	0.2490813	0.17173024	3.2055670	21	11 27.5	18.7
260473 2005 BH_{28}	14.6	X	243.03081	57.36808	159.44037	23.81955	0.1093082	0.17133120	3.2105424	21	—	—
260474 2005 BN_{48}	17.3	X	254.37109	293.19319	177.75299	1.94335	0.1529849	0.27865762	2.3214292	21	10 7.7	20.0
260475 2005 CA_5	17.0	X	181.09737	252.88349	330.12247	5.87082	0.1283136	0.28239173	2.3009194	21	12 11.4	20.5
260476 2005 CA_6	16.8	X	124.33320	64.00024	147.67423	5.63438	0.0595517	0.27002229	2.3706620	21	9 26.5	19.9
260477 2005 CO_6	17.6	X	173.36359	3.23111	30.73504	1.58076	0.1422633	0.31512773	2.1386758	21	3 25.2	20.6
260478 2005 CW_7	16.1	X	237.47204	89.68425	101.64330	7.48841	0.2936202	0.22198433	2.7013935	21	12 3.3	20.1
260479 2005 CO_9	16.9	X	206.54578	74.60514	119.58943	6.38323	0.1525611	0.28129671	2.3068868	21	11 30.9	20.2
260480 2005 CZ_{18}	16.7	X	95.00301	228.62809	305.02700	2.39697	0.1408005	0.26061451	2.4273756	21	7 7.1	19.7

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260481 2005 CW_{19}	17.2	X	106.91907	67.18302	119.09340	3.27775	0.1318558	0.26303051	2.4124888	21	8 7.4	20.4
260482 2005 CV_{32}	17.6	X	124.82114	225.85110	23.91664	2.27442	0.1791339	0.27670840	2.3323183	21	11 19.8	21.4
260483 2005 CO_{38}	17.4	X	260.60754	155.82563	333.68388	7.01256	0.1212359	0.28089486	2.3090864	21	11 14.9	20.1
260484 2005 CP_{42}	17.9	X	119.09700	306.56322	8.15080	5.38523	0.0661813	0.28893926	2.2660266	21	—	—
260485 2005 CB_{47}	17.0	X	219.75646	341.42300	140.98158	6.85607	0.0560326	0.27333666	2.3514593	21	9 23.4	20.0
260486 2005 CC_{51}	17.4	X	269.05697	176.16523	290.18967	2.08577	0.1660385	0.28002351	2.3138740	21	10 19.8	19.9
260487 2005 CE_{58}	16.6	X	178.09722	345.22241	164.57413	6.99756	0.0527747	0.27158099	2.3615826	21	9 6.2	19.6
260488 2005 CY_{58}	15.4	X	326.18374	20.35354	162.72288	8.63799	0.1245836	0.17987875	3.1080129	21	1 2.5	19.7
260489 2005 CT_{62}	17.4	X	257.64913	120.51652	15.99111	3.73302	0.1061172	0.28215581	2.3022018	21	11 24.9	19.9
260490 2005 CY_{66}	16.9	X	189.90440	33.44810	108.56138	2.43620	0.1237223	0.27049042	2.3679260	21	9 7.1	20.3
260491 2005 CV_{73}	15.4	X	298.21440	305.81294	133.40433	9.08416	0.1658013	0.16276680	3.3221979	21	10 14.9	19.7
260492 2005 CT_{78}	17.2	X	248.04503	169.49088	281.50620	1.89369	0.1506735	0.27285679	2.3542154	21	8 30.8	20.3
260493 2005 EO_{2}	16.6	X	227.13168	220.66572	290.52669	4.91099	0.1075756	0.27771058	2.3267038	21	10 31.4	19.8
260494 2005 EW_{4}	16.5	X	223.08153	74.15334	154.11385	7.63144	0.1419703	0.28656381	2.2785321	21	—	—
260495 2005 EH_{6}	16.8	X	163.43726	47.56039	160.99419	6.73899	0.0902120	0.27453183	2.3446296	21	11 7.8	20.2
260496 2005 EG_{9}	16.8	X	205.15499	345.77578	245.21065	5.22310	0.1305693	0.28521290	2.2857213	21	—	—
260497 2005 EC_{10}	17.2	X	227.34523	154.02710	341.40889	5.45326	0.0798659	0.27462219	2.3441153	21	10 13.7	20.2
260498 2005 EA_{14}	16.8	X	309.20163	202.92778	25.41747	5.27869	0.2198131	0.23985356	2.5654995	21	1 13.0	20.6
260499 2005 EU_{17}	17.3	X	188.13030	219.56474	355.68028	6.38574	0.0827341	0.27934657	2.3176107	21	12 12.8	20.5
260500 2005 EC_{19}	17.9	X	292.56675	143.16421	356.70743	3.54746	0.0921037	0.28596582	2.2817075	21	—	—
260501 2005 EZ_{22}	17.2	X	274.17444	43.80995	171.20293	6.54878	0.1255923	0.29396662	2.2401170	21	—	—
260502 2005 ED_{23}	17.5	X	186.14656	225.29991	341.40402	1.66504	0.1448622	0.27812220	2.3244076	21	11 23.9	20.8
260503 2005 EJ_{23}	17.3	X	134.58622	335.33950	303.37645	2.12750	0.0804222	0.28151090	2.3057165	21	—	—
260504 2005 EL_{32}	15.5	X	83.47007	225.39420	170.37853	8.74535	0.0427849	0.17333221	3.1857856	21	—	—
260505 2005 EX_{32}	16.6	X	213.32386	141.28859	76.03085	10.43849	0.1903941	0.28274283	2.2990142	21	—	—
260506 2005 EL_{45}	17.4	X	74.57042	250.53395	309.18223	1.39997	0.1500963	0.25914411	2.4365490	21	7 17.5	20.2
260507 2005 EB_{50}	17.2	X	268.27928	204.66527	24.71729	4.68930	0.1071515	0.29452462	2.2372867	21	—	—
260508 Alagna	17.0	X	200.07866	330.32425	172.70584	4.90411	0.2350924	0.27144491	2.3623718	21	9 10.6	20.9
260509 2005 EJ_{55}	17.3	X	133.24317	86.22456	190.11474	2.14278	0.1773051	0.27865734	2.3214307	21	12 30.0	21.1
260510 2005 EG_{61}	16.8	X	269.56609	240.58012	194.65412	9.64261	0.1718793	0.27387363	2.3483847	21	9 1.9	19.8
260511 2005 EF_{62}	17.8	X	58.31075	36.26360	75.74377	2.65743	0.1494569	0.30535137	2.1840847	21	1 25.0	19.3
260512 2005 EL_{64}	17.3	X	160.69220	55.34447	166.21586	2.75692	0.1054973	0.27571149	2.3379370	21	11 19.8	20.7
260513 2005 ET_{71}	17.1	X	269.18498	191.39168	33.26752	5.26844	0.2623746	0.29343856	2.2428037	21	—	—
260514 2005 EV_{74}	16.8	X	325.88193	89.52983	159.76059	6.09973	0.1947465	0.24485469	2.5304461	21	3 3.9	19.8
260515 2005 EK_{78}	17.0	X	333.05426	298.64251	124.55085	5.52371	0.1131633	0.28158442	2.3053152	21	12 21.3	19.2
260516 2005 EB_{83}	17.4	X	79.74870	284.75658	318.82037	3.05235	0.1517444	0.26402814	2.4064079	21	9 22.9	20.8
260517 2005 EA_{92}	17.4	X	333.45255	98.79678	83.81043	4.08557	0.1215044	0.29776269	2.2210373	21	—	—
260518 2005 EJ_{92}	17.1	X	297.93530	43.07583	163.83116	5.92981	0.1054403	0.29510054	2.2343749	21	—	—
260519 2005 ED_{95}	17.1	X	203.25629	208.51264	40.44258	6.88106	0.0530680	0.28778631	2.2720748	21	—	—
260520 2005 EW_{97}	17.0	X	92.40526	323.00172	258.16773	2.59679	0.1527567	0.26459651	2.4029605	21	9 7.6	20.3
260521 2005 ED_{99}	17.2	X	211.86571	198.81418	250.74923	2.26769	0.0800819	0.26595581	2.3947659	21	7 23.9	20.6
260522 2005 EV_{101}	17.0	X	86.64134	289.06749	355.95551	2.36293	0.0829501	0.27081891	2.3660108	21	11 17.9	20.2
260523 2005 EA_{109}	16.9	X	198.84915	313.63580	261.87688	5.69785	0.0790405	0.28234789	2.3011576	21	12 27.6	19.8
260524 2005 EL_{115}	17.2	X	341.48875	110.91644	167.13005	6.98338	0.1566695	0.25301051	2.4757702	21	5 19.3	19.7
260525 2005 EK_{116}	17.1	X	77.31283	16.53783	164.80214	4.68671	0.0317970	0.25532584	2.4607805	21	6 5.9	20.1
260526 2005 EV_{117}	17.3	X	294.69368	308.74602	150.24281	3.08739	0.1157764	0.27993965	2.3143362	21	12 2.6	19.4
260527 2005 EN_{121}	17.1	X	161.39558	325.94366	160.04229	6.60190	0.1026629	0.26187971	2.4195512	21	7 14.8	20.8
260528 2005 EU_{126}	17.3	X	260.33099	10.99304	187.09139	5.50333	0.1181116	0.28645748	2.2790959	21	—	—
260529 2005 EL_{132}	18.0	X	39.46939	306.01026	200.02262	4.37191	0.0814982	0.30584820	2.1817188	21	2 6.8	20.0
260530 2005 EX_{133}	17.3	X	69.94261	145.01304	117.50713	3.38816	0.1662833	0.26651065	2.3914410	21	10 11.8	20.5
260531 2005 EV_{139}	17.2	X	278.34012	75.22276	62.24763	3.26982	0.1443437	0.28183228	2.3039633	21	12 26.5	19.2
260532 2005 EO_{140}	17.4	X	242.70662	250.60692	334.32504	5.60296	0.1176488	0.29354137	2.2422800	21	—	—
260533 2005 EF_{143}	16.9	X	289.08200	44.28014	153.26083	5.29300	0.1144127	0.29203798	2.2499688	21	—	—
260534 2005 EB_{145}	17.4	X	160.47987	243.74158	12.13655	4.79830	0.1218704	0.27949849	2.3167708	21	—	—
260535 2005 EA_{148}	17.0	X	256.42992	113.60071	148.94481	4.72080	0.2228592	0.23348021	2.6119769	21	1 5.4	21.5
260536 2005 EG_{150}	17.0	X	277.98749	109.94721	48.02814	5.41170	0.0696555	0.28415980	2.2913651	21	—	—
260537 2005 ER_{150}	16.6	X	18.31406	32.45848	111.53123	5.05757	0.0201378	0.23732081	2.5837203	21	1 23.1	19.9
260538 2005 ED_{152}	17.6	X	12.01740	142.72048	104.35904	2.18480	0.1539983	0.25163564	2.4847800	21	6 3.6	19.8
260539 2005 EB_{154}	16.2	X	260.62407	232.86531	1.78272	12.25525	0.2070785	0.23068310	2.6330485	21	—	—
260540 2005 EJ_{154}	17.4	X	261.01300	310.22062	182.46657	1.87296	0.1383147	0.27889512	2.3201111	21	11 20.1	20.0
260541 2005 EG_{160}	17.1	X	236.59723	321.32137	113.09539	1.55104	0.1879066	0.26539540	2.3981359	21	7 21.6	20.7
260542 2005 EU_{160}	17.3	X	287.35312	215.21642	30.26753	3.55888	0.2527261	0.23566521	2.5958070	21	1 9.2	21.4
260543 2005 EE_{165}	16.9	X	284.21458	352.98782	117.20018	1.42409	0.1482171	0.28039484	2.3118308	21	11 25.8	18.9
260544 2005 EE_{177}	17.3	X	289.94016	237.19695	191.23248	2.12904	0.1742476	0.27214145	2.3583391	21	9 27.6	19.5
260545 2005 ET_{180}	15.2	X	243.53117	68.80022	150.08937	9.64879	0.0460041	0.17380758	3.1799740	21	—	—
260546 2005 EG_{181}	17.0	X	146.21203	239.17220	1.41796	5.65534	0.1390556	0.27773358	2.3265753	21	11 26.8	20.6
260547 2005 EP_{182}	16.5	X	172.48218	317.03048	350.11536	6.74957	0.1547552	0.28945543	2.2633319	21	—	—
260548 2005 ED_{185}	17.3	X	68.26012	272.86538	349.76631	5.98182	0.0981897	0.26338377	2.4103311	21	9 26.5	20.3
260549 2005 EK_{185}	16.3	X	306.07697	261.47808	323.51645	11.56030	0.2068274	0.23728842	2.5839554	21	1 8.4	20.1
260550 2005 EE_{187}	17.6	X	168.11060	36.85253	216.74350	1.50121	0.1284138	0.27861954	2.3216407	21	—	—
260551 2005 EN_{187}	17.5	X	171.08910	310.11023	204.01507	1.94305	0.1308587	0.26554400	2.3972411	21	9 1.2	21.2
260552 2005 ED_{188}	17.1	X	43.69743	131.06460	197.93246	6.37338	0.1260808	0.26997362	2.3709469	21	11 30.1	20.1
260553 2005 EF_{194}	17.7	X	29.99444	100.55879	188.31509	5.55942	0.0987614	0.26338041	2.4103516	21	9 6.3	20.3
260554 2005 EN_{199}	17.1	X	176.65793	287.23557	316.49808	6.28158	0.0733363	0.28453643	2.2893426	21	—	—
260555 2005 EV_{199}	17.5	X	100.33067	87.74979	349.48958	2.67214	0.1044754	0.30412784	2.1899386	21	2 14.9	19.8
260556 2005 EJ_{200}	15.8	X	334.68198	172.41573	38.83847	13.78144	0.2288009	0.23798716	2.5788952	21	1 24.9	19.3
260557 2005 EQ_{204}	17.2	X	83.42010	50.43265	236.71454	1.69647	0.2115402	0.26865573	2.3786944	21	11 30.2	20.9
260558 2005 EG_{211}	17.4	X	235.66654	265.34924	290.54932	4.94587	0.1015022	0.28465641	2.2886993	21	—	—
260559 2005 EH_{211}	17.0	X	274.61234	303.29504	228.84046	7.14900	0.0507364	0.28865832	2.2674967	21	—	—
260560 2005 EY_{211}	17.1	X	200.23101	125.55348	129.94373	5.50704	0.1534885	0.28779267	2.2720413	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260561 2005 EE_{212}	16.8	X	355.49406	311.21864	158.23699	6.62951	0.0581892	0.29053336	2.2577302	21	—	—
260562 2005 EL_{212}	17.4	X	157.06956	199.15056	21.10427	4.41755	0.1206595	0.27573530	2.3378024	21	11 12.4	20.7
260563 2005 EV_{216}	17.1	X	71.93203	157.57460	58.56147	4.50003	0.1825542	0.25957268	2.4338664	21	8 13.5	20.2
260564 2005 EH_{220}	17.5	X	271.13690	63.67499	123.44883	2.40371	0.1354018	0.28847708	2.2684463	21	—	—
260565 2005 ET_{223}	17.3	X	156.66822	115.99105	129.56473	2.55466	0.1422046	0.27564167	2.3383318	21	12 14.1	20.7
260566 2005 ET_{243}	17.6	X	61.02997	270.00528	15.51612	5.68361	0.1272977	0.26725413	2.3870037	21	10 23.3	20.5
260567 2005 EC_{251}	16.5	X	248.56649	40.85975	194.19355	12.85410	0.2033451	0.23024423	2.6363934	21	—	—
260568 2005 EW_{258}	17.7	X	38.75708	305.85682	305.80026	1.40022	0.1749697	0.25608371	2.4559230	21	8 9.1	20.1
260569 2005 EM_{259}	18.0	X	2.78563	223.76253	270.54340	1.30539	0.0909098	0.29495995	2.2350848	21	—	—
260570 2005 EE_{263}	17.3	X	197.88052	302.08142	193.67779	4.22590	0.1370907	0.26923094	2.3753051	21	9 4.1	20.7
260571 2005 EJ_{263}	17.2	X	220.23972	67.56070	188.41684	4.91136	0.1707365	0.28846109	2.2685301	21	—	—
260572 2005 ET_{263}	17.5	X	253.21905	182.36454	295.57771	3.10560	0.1127756	0.27885859	2.3203137	21	10 20.5	20.3
260573 2005 EX_{265}	17.5	X	171.48465	323.17236	247.33237	1.17614	0.1713680	0.27369958	2.3493802	21	11 12.6	20.9
260574 2005 EO_{266}	17.0	X	160.83516	213.73536	8.01512	4.79522	0.0776024	0.27327043	2.3518392	21	11 18.9	20.4
260575 2005 EZ_{267}	17.4	X	227.38710	241.83232	223.43069	1.47907	0.1639875	0.26915840	2.3757319	21	8 24.1	20.7
260576 2005 EN_{268}	17.0	X	292.01075	342.04950	256.72665	2.01060	0.1595545	0.23676609	2.5877543	21	1 14.0	20.9
260577 2005 EM_{269}	16.5	X	346.62110	238.85988	12.58881	12.04721	0.0689483	0.24718234	2.5145354	21	4 23.9	19.6
260578 2005 EE_{270}	17.0	X	355.01225	21.40734	100.43890	6.17013	0.1113428	0.29219271	2.2491744	21	—	—
260579 2005 ES_{274}	17.4	X	322.98304	56.14602	127.27871	3.05227	0.0814533	0.29645866	2.2275457	21	—	—
260580 2005 EZ_{274}	17.7	X	271.92925	252.73461	290.02049	3.17161	0.1741942	0.28968346	2.2621440	21	—	—
260581 2005 EY_{275}	17.0	X	237.35498	298.82420	316.35642	2.98476	0.1332507	0.29236463	2.2482926	21	—	—
260582 2005 ES_{278}	16.8	X	169.31196	42.48871	214.72764	5.36935	0.0784666	0.28054358	2.3110135	21	—	—
260583 2005 EU_{283}	17.4	X	219.36424	17.68336	114.80181	3.10941	0.1546810	0.27241608	2.3567538	21	9 24.2	20.7
260584 2005 EO_{285}	17.4	X	119.44193	292.29766	318.61153	1.95993	0.1492924	0.27135925	2.3628689	21	11 14.3	20.9
260585 2005 EJ_{287}	17.4	X	207.65635	119.12483	24.50995	1.62598	0.1301752	0.27121307	2.3637179	21	9 27.2	20.7
260586 2005 EK_{292}	17.1	X	316.24774	93.64595	103.56790	4.53169	0.1070172	0.29597759	2.2299588	21	—	—
260587 2005 EP_{306}	17.1	X	10.19171	118.81451	163.63900	3.36044	0.1789598	0.26169755	2.4206738	21	7 28.9	19.0
260588 2005 EE_{308}	17.5	X	76.58479	153.93756	197.58935	1.49118	0.1466818	0.28443205	2.2899027	21	—	—
260589 2005 EY_{310}	17.9	X	231.50457	241.39399	3.79358	2.24395	0.1329529	0.29244362	2.2478877	21	—	—
260590 2005 ER_{312}	17.7	X	210.02202	49.35458	193.08096	3.00868	0.0619014	0.28784926	2.2717435	21	—	—
260591 2005 EO_{324}	17.2	X	267.38944	267.11153	38.60271	14.20360	0.1954368	0.23913425	2.5706416	21	3 15.5	21.4
260592 2005 EM_{325}	17.6	X	114.40378	267.77727	13.09178	10.50316	0.0869688	0.27506525	2.3415974	21	12 14.4	21.1
260593 2005 FA_{4}	16.4	X	53.06383	221.92945	45.14269	10.44860	0.1439339	0.26187224	2.4195972	21	9 25.0	19.4
260594 2005 FQ_{6}	16.7	X	239.97132	48.50402	82.46982	7.45411	0.0653899	0.27398655	2.3477394	21	10 31.5	19.7
260595 2005 FR_{7}	16.2	X	306.82652	34.63831	156.63947	13.24717	0.1237084	0.23397125	2.6083211	21	—	—
260596 2005 FG_{11}	16.7	X	248.09706	109.09201	78.46149	6.15429	0.1054752	0.28593569	2.2818677	21	—	—
260597 2005 FM_{11}	17.0	X	28.01250	23.73087	108.65237	6.56534	0.1039611	0.29646966	2.2274906	21	—	—
260598 2005 GO_{1}	16.6	X	238.66937	149.49255	44.48625	8.23370	0.1284154	0.28632200	2.2798148	21	—	—
260599 2005 GJ_{5}	16.2	X	73.78557	5.37654	77.35286	5.92594	0.0410006	0.23477467	2.6023671	21	1 21.6	19.5
260600 2005 GE_{6}	17.2	X	205.71173	231.71458	75.44663	4.81915	0.1602528	0.29138618	2.2533228	21	1 8.6	20.5
260601 Wesselényi	18.4	X	43.85324	64.24167	56.04899	3.02816	0.0964861	0.30100550	2.2050567	21	1 9.7	20.2
260602 2005 GJ_{12}	17.0	X	110.36490	114.66597	100.26952	2.24484	0.1362637	0.26336618	2.4104385	21	9 20.2	20.5
260603 2005 GY_{12}	17.0	X	212.25654	131.71523	96.10159	4.61127	0.1737807	0.28159477	2.3052587	21	—	—
260604 2005 GE_{13}	16.7	X	134.05283	137.63999	81.84819	3.34730	0.1644667	0.26820041	2.3813858	21	10 21.8	20.5
260605 2005 GS_{15}	17.8	X	128.84416	348.56554	67.65188	1.03511	0.0326152	0.30381223	2.1914549	21	2 15.6	20.0
260606 2005 GT_{16}	17.8	X	300.41191	23.24773	188.39291	2.40189	0.1599915	0.29555444	2.2320867	21	—	—
260607 2005 GY_{18}	17.5	X	282.74819	94.52958	19.42142	3.49544	0.1161856	0.27933957	2.3176494	21	12 1.6	19.9
260608 2005 GN_{19}	16.8	X	309.48056	217.54001	22.32401	4.32884	0.2281358	0.23828506	2.5767454	21	1 27.2	20.4
260609 2005 GH_{20}	17.8	X	299.84413	103.61229	64.34138	1.60371	0.1463902	0.28881767	2.2666626	21	—	—
260610 2005 GN_{23}	16.8	X	217.98930	144.00403	35.49157	6.26340	0.1627614	0.27713750	2.3299102	21	11 20.6	20.1
260611 2005 GY_{24}	18.3	X	16.26297	86.81562	6.41173	3.85111	0.1228972	0.29276761	2.2462290	21	—	—
260612 2005 GH_{28}	17.3	X	138.89827	245.72112	357.25191	2.37952	0.1928385	0.27145219	2.3623295	21	11 22.9	21.0
260613 2005 GM_{28}	14.2	X	250.02910	314.18221	330.37932	6.54209	0.0784371	0.12350212	3.9934946	21	2 19.8	20.0
260614 2005 GU_{29}	16.8	X	204.38920	175.00837	39.98086	7.56763	0.0529791	0.28106495	2.3081548	21	—	—
260615 2005 GL_{35}	16.5	X	83.04004	83.05779	192.05079	1.52949	0.0286613	0.21197229	2.7858003	21	10 16.9	20.2
260616 2005 GK_{40}	17.6	X	233.42023	130.46613	39.96106	3.04138	0.1655555	0.27823443	2.3237825	21	11 27.6	20.5
260617 2005 GD_{42}	17.4	X	309.13529	345.88540	165.28689	5.17842	0.1007246	0.29357285	2.2421197	21	—	—
260618 2005 GU_{45}	17.7	X	115.84400	100.90750	333.62545	1.92185	0.0558574	0.30437609	2.1887476	21	2 26.1	19.9
260619 2005 GU_{48}	17.2	X	230.57072	182.07009	35.37823	6.87828	0.0925890	0.28373068	2.2936748	21	—	—
260620 2005 GX_{48}	17.6	X	158.67875	59.10065	162.32793	2.47413	0.1612987	0.27197079	2.3593256	21	11 15.5	21.2
260621 2005 GS_{58}	17.5	X	215.92848	137.74437	95.59391	4.47978	0.1967993	0.28255928	2.3000097	21	—	—
260622 2005 GY_{62}	17.0	X	317.43129	87.45576	82.98295	6.28599	0.0977375	0.29511820	2.2342858	21	—	—
260623 2005 GV_{71}	16.9	X	265.51833	258.71528	177.07543	5.36766	0.1872754	0.27178601	2.3603948	21	8 26.8	19.7
260624 2005 GA_{74}	16.1	X	220.83462	172.30111	102.00987	12.06706	0.1985227	0.22699017	2.6615299	21	—	—
260625 2005 GV_{74}	16.9	X	240.51657	3.59638	138.16145	2.58225	0.1424907	0.27580067	2.3374330	21	11 2.6	19.7
260626 2005 GM_{75}	16.7	X	204.52027	135.91975	59.21759	3.76487	0.1465214	0.27663257	2.3327445	21	11 28.4	20.0
260627 2005 GW_{76}	16.9	X	231.91087	265.78215	31.74599	8.08933	0.2323537	0.23245005	2.6196883	21	1 29.8	21.5
260628 2005 GX_{77}	16.2	X	264.55561	212.32674	93.42416	10.88551	0.0807140	0.24320949	2.5418449	21	3 22.8	20.0
260629 2005 GL_{80}	17.2	X	89.40912	206.70287	77.50187	5.51394	0.1415271	0.26802205	2.3824422	21	11 26.4	20.6
260630 2005 GA_{95}	17.3	X	115.69860	161.05171	94.05183	2.22319	0.1605069	0.26864286	2.3787704	21	11 17.3	20.9
260631 2005 GG_{95}	18.0	X	246.74708	110.81274	81.92635	2.65867	0.0988483	0.28274382	2.2990088	21	—	—
260632 2005 GP_{104}	17.8	X	139.09606	66.93123	169.68709	3.20980	0.1464251	0.27077664	2.3662570	21	11 16.4	21.4
260633 2005 GY_{104}	16.8	X	259.10381	89.74081	175.71987	4.38316	0.1598528	0.23372410	2.6101595	21	1 14.1	21.0
260634 2005 GJ_{111}	16.1	X	235.64031	248.96957	341.03325	12.10935	0.2146305	0.22477850	2.6789598	21	—	—
260635 2005 GW_{113}	16.4	X	350.30162	106.62864	110.71578	5.96706	0.1343402	0.24218202	2.5490291	21	3 11.6	19.2
260636 2005 GV_{119}	15.8	X	318.83894	58.85515	177.01710	25.33151	0.2411398	0.23630801	2.5910975	21	1 27.5	19.8
260637 2005 GA_{123}	16.8	X	237.09664	286.11030	48.58148	9.68845	0.1387399	0.23999352	2.5645020	21	3 23.9	20.9
260638 2005 GB_{126}	17.3	X	250.25321	156.54695	56.27926	2.75002	0.0679765	0.28666383	2.2780021	21	—	—
260639 2005 GN_{126}	18.0	X	333.48900	106.39827	28.46133	2.77284	0.0975774	0.28801317	2.2708816	21	—	—
260640 2005 GC_{129}	16.6	X	351.72254	236.48714	290.85599	7.66318	0.1252115	0.23734367	2.5835544	21	1 4.2	19.7

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260641 2005 GQ_{130}	16.0	X	25.12066	45.58302	125.21622	15.54178	0.2110767	0.24195684	2.5506103	21	3 9.5	18.3
260642 2005 GE_{132}	16.6	X	247.86517	236.24032	55.92307	5.35956	0.0904205	0.23706809	2.5855562	21	2 11.3	20.4
260643 2005 GR_{135}	17.1	X	126.36640	95.39505	155.66415	7.26287	0.0945940	0.26950660	2.3736852	21	11 21.7	20.7
260644 2005 GY_{136}	16.8	X	206.55171	53.63961	88.29890	7.31537	0.0573985	0.26659933	2.3909106	21	10 4.5	20.1
260645 2005 GA_{138}	17.3	X	55.77213	98.85007	222.77043	5.53441	0.1286536	0.26796619	2.3827732	21	12 5.1	20.3
260646 2005 GD_{138}	17.4	X	286.53656	298.80392	79.83773	2.63435	0.0578330	0.25974243	2.4328058	21	7 28.7	20.2
260647 2005 GK_{139}	16.8	X	181.25471	82.69475	88.93518	4.48298	0.0919699	0.26788065	2.3832805	21	10 9.6	20.2
260648 2005 GY_{142}	16.5	X	341.82776	307.46682	230.95142	7.09983	0.0594949	0.23631175	2.5910702	21	1 12.2	19.9
260649 2005 GT_{144}	16.7	X	43.74774	324.61908	267.92216	9.79345	0.1956176	0.25373363	2.4710642	21	7 21.3	19.3
260650 2005 GG_{151}	17.7	X	255.32622	26.12856	99.08545	3.06355	0.1640672	0.27410308	2.3470739	21	10 27.8	20.4
260651 2005 GM_{151}	17.0	X	89.05517	157.42641	91.40031	3.06730	0.1669851	0.26212673	2.4180309	21	10 14.8	20.4
260652 2005 GY_{152}	17.3	X	253.37352	144.16175	61.37965	6.04636	0.1090612	0.28511206	2.2862602	21	—	—
260653 2005 GF_{161}	16.5	X	140.10274	87.22441	124.02476	6.24479	0.0834931	0.26792176	2.3830367	21	10 16.8	19.9
260654 2005 GN_{161}	16.8	X	150.22257	41.55291	154.04593	8.34498	0.1135317	0.26721992	2.3872074	21	10 7.1	20.3
260655 2005 GV_{166}	17.2	X	81.31152	359.99899	32.76833	6.95232	0.1063105	0.28745432	2.2738239	21	—	—
260656 2005 GW_{180}	17.3	X	11.38163	142.65530	145.58988	2.80900	0.2038584	0.25564109	2.4587570	21	8 13.6	19.3
260657 2005 GB_{182}	16.8	X	327.10136	354.71136	243.48685	5.08359	0.1648864	0.24109376	2.5566939	21	2 21.4	20.1
260658 2005 GB_{215}	17.3	X	133.67544	295.93378	312.49801	0.85428	0.1514949	0.27070498	2.3666746	21	11 24.9	20.9
260659 2005 GO_{217}	17.4	X	78.46220	18.03659	51.76843	2.12602	0.1727258	0.29792273	2.2202419	21	1 5.1	19.0
260660 2005 GX_{223}	16.3	X	213.10008	222.10746	74.80567	6.21352	0.1964659	0.22986276	2.6393094	21	1 13.1	20.8
260661 2005 HE_{2}	16.9	X	220.02676	72.04409	205.62436	12.38620	0.2464666	0.22543969	2.6737192	21	—	—
260662 2005 HV_{4}	16.5	X	67.08114	178.48537	88.24404	7.35818	0.1767267	0.26029093	2.4293869	21	10 16.6	19.8
260663 2005 HY_{5}	17.0	X	94.94712	132.98655	109.66197	6.83283	0.1258609	0.26108809	2.4244394	21	10 10.7	20.5
260664 2005 HC_{9}	17.2	X	116.58428	18.24035	228.34777	3.46466	0.1505079	0.26740970	2.3860779	21	11 6.3	20.8
260665 2005 JM	16.2	X	277.55486	77.43689	133.72444	13.35416	0.1190248	0.22669570	2.6638343	21	—	—
260666 2005 JQ	17.5	X	205.09453	162.26620	66.52388	4.77904	0.1912754	0.27921951	2.3183138	21	—	—
260667 2005 JE_{4}	17.2	X	188.46634	1.54344	210.03557	3.77699	0.1950288	0.27349987	2.3505237	21	11 28.5	20.8
260668 2005 JH_{4}	17.2	X	140.92315	100.18248	109.70442	3.18872	0.1312291	0.26456497	2.4031516	21	10 15.3	20.8
260669 2005 JX_{6}	17.2	X	347.77072	348.08160	32.87896	7.26545	0.1465235	0.27018041	2.3697370	21	11 14.1	19.2
260670 2005 JD_{9}	17.5	X	15.40713	169.84869	191.05923	0.93590	0.1971003	0.26947347	2.3738797	21	12 13.7	19.8
260671 2005 JT_{21}	17.5	X	36.37596	94.65620	178.05844	2.28977	0.1822082	0.25750358	2.4468867	21	9 6.9	19.9
260672 2005 JV_{33}	16.5	X	274.61401	319.64258	227.14516	8.97855	0.1258882	0.22339271	2.6900275	21	—	—
260673 2005 JG_{37}	16.6	X	260.54882	16.17482	270.57727	2.39079	0.2319550	0.23370147	2.6103280	21	2 5.0	20.8
260674 2005 JJ_{42}	17.4	X	1.11145	21.03121	64.09976	4.15064	0.0966582	0.28237875	2.3009899	21	—	—
260675 2005 JO_{44}	16.7	X	69.74674	197.73188	66.44304	4.64286	0.1597220	0.25994944	2.4315141	21	10 12.3	20.0
260676 Evethuriere	17.0	X	34.05097	43.70258	147.31158	2.61245	0.1229043	0.24573487	2.5244001	21	4 22.6	19.5
260677 2005 JZ_{49}	16.9	X	95.28131	26.54378	67.64563	7.61650	0.1342061	0.30096859	2.2052370	21	3 13.9	19.2
260678 2005 JU_{56}	16.8	X	211.29022	151.01522	145.47259	13.90917	0.2901323	0.22417587	2.6837588	21	1 11.9	21.8
260679 2005 JZ_{56}	17.6	X	78.00206	60.41152	134.58535	1.42518	0.1526797	0.25519654	2.4616116	21	7 15.8	20.5
260680 2005 JB_{59}	17.1	X	198.17874	109.50152	204.71251	5.53804	0.1313585	0.29403266	2.2397816	21	1 6.9	20.3
260681 2005 JP_{59}	17.1	X	272.37685	310.79275	180.68924	6.20549	0.0414908	0.27456439	2.3444443	21	12 18.4	19.9
260682 2005 JP_{62}	16.9	X	282.62261	40.94667	230.79546	6.48073	0.1833475	0.23573847	2.5952692	21	2 8.9	20.9
260683 2005 JU_{65}	16.8	X	307.39225	203.28984	329.38357	5.49338	0.0883653	0.28817829	2.2700141	21	—	—
260684 2005 JE_{72}	17.5	X	225.76368	47.41018	185.42083	4.04938	0.1474718	0.28494098	2.2871752	21	—	—
260685 2005 JF_{77}	17.3	X	306.72046	31.19885	178.03008	5.73347	0.0710805	0.29766717	2.2215125	21	—	—
260686 2005 JW_{77}	17.5	X	105.72255	194.36386	55.83915	6.30343	0.1886529	0.26532947	2.3985331	21	11 3.5	21.1
260687 2005 JA_{79}	16.7	X	260.47409	189.24032	12.49440	1.50506	0.0249805	0.22268058	2.6957595	21	—	—
260688 2005 JE_{91}	16.7	X	280.05492	83.09295	238.37213	13.40594	0.1310253	0.24315763	2.5422062	21	4 15.8	20.5
260689 2005 JR_{93}	16.1	X	302.79771	259.55951	46.86954	11.86772	0.2649950	0.24138148	2.5546618	21	4 11.1	19.6
260690 2005 JZ_{97}	17.0	X	349.89811	57.70500	66.11293	10.65593	0.1024040	0.28751508	2.2735035	21	—	—
260691 2005 JP_{98}	16.8	X	347.35512	301.20511	143.43399	7.07927	0.1202420	0.27799651	2.3251081	21	—	—
260692 2005 JF_{99}	17.5	X	133.33628	87.88998	145.94961	1.78287	0.1340187	0.26910130	2.3760679	21	11 6.8	21.0
260693 2005 JY_{101}	16.7	X	159.31028	239.49284	117.58504	10.62556	0.2013178	0.22585020	2.6704784	21	2 9.2	20.9
260694 2005 JM_{105}	16.9	X	82.60512	216.74057	31.80470	5.01247	0.1596446	0.26162019	2.4211510	21	10 5.9	20.2
260695 2005 JS_{106}	16.9	X	253.32269	66.61619	126.43010	6.78702	0.0459968	0.28381467	2.2932223	21	—	—
260696 2005 JT_{111}	16.6	X	45.31428	223.12598	70.26705	7.65541	0.1334256	0.26050743	2.4280408	21	10 16.9	19.5
260697 2005 JV_{111}	17.3	X	143.43594	30.72021	235.78422	4.73215	0.1708163	0.27364897	2.3496698	21	12 26.2	21.0
260698 2005 JC_{118}	16.7	X	32.83957	213.88696	108.36693	7.21396	0.1332189	0.26172723	2.4204908	21	11 7.4	19.6
260699 2005 JD_{119}	16.5	X	216.86857	80.74699	158.94394	5.08624	0.0571582	0.22043852	2.7140076	21	—	—
260700 2005 JF_{120}	17.1	X	40.74379	133.66957	149.18087	3.94454	0.1528054	0.25701395	2.4499934	21	9 25.5	19.7
260701 2005 JV_{120}	13.2	X	51.50616	124.75087	216.40751	18.22623	0.0504012	0.08603933	5.0816495	21	11 12.1	19.8
260702 2005 JZ_{120}	17.0	X	205.21599	287.28456	171.78567	5.33125	0.1641838	0.25778458	2.4451082	21	7 23.2	20.9
260703 2005 JP_{126}	15.8	X	331.42823	324.75340	12.95342	8.49988	0.3188328	0.25170080	2.4843512	21	7 7.9	17.6
260704 2005 JD_{130}	17.6	X	276.46279	46.26966	100.74026	3.43416	0.1070581	0.27934915	2.3175964	21	—	—
260705 2005 JA_{133}	17.0	X	208.45048	75.01170	201.10239	8.71913	0.0952442	0.22384672	2.6863889	21	—	—
260706 2005 JQ_{133}	16.8	X	100.81306	198.54690	86.33779	7.83927	0.1109254	0.26815040	2.3816819	21	12 6.7	20.2
260707 2005 JW_{136}	17.5	X	303.78109	25.13138	101.40229	6.87815	0.1371543	0.28339096	2.2955076	21	—	—
260708 2005 JG_{143}	16.5	X	8.90043	155.94577	163.54082	3.30224	0.2017382	0.25559881	2.4590281	21	9 29.0	18.5
260709 2005 JQ_{144}	16.4	X	248.51510	235.25264	68.43072	12.68185	0.1908233	0.23294607	2.6159682	21	2 23.9	20.9
260710 2005 JB_{145}	17.0	X	352.22221	99.56920	214.52675	3.99836	0.2068269	0.25190998	2.4829757	21	8 5.8	18.8
260711 2005 JU_{147}	16.7	X	214.61918	107.28648	142.53171	12.58645	0.1417791	0.22037849	2.7145005	21	—	—
260712 2005 JB_{150}	17.3	X	126.60694	27.43853	180.62951	6.80997	0.0542600	0.26143623	2.4222866	21	9 21.3	20.6
260713 2005 JX_{156}	16.4	X	337.42039	31.89915	169.43024	15.19437	0.1228831	0.23677707	2.5876743	21	1 26.2	19.8
260714 2005 JO_{158}	16.3	X	305.45775	25.49275	187.40859	13.02946	0.1357839	0.23259700	2.6185848	21	—	—
260715 2005 JC_{164}	16.3	X	313.54791	113.93385	189.04767	15.00951	0.1710185	0.24378052	2.5378740	21	5 5.1	19.5
260716 2005 JD_{166}	16.1	X	228.44674	342.00318	250.15218	8.86136	0.0751776	0.22263001	2.6961677	21	—	—
260717 2005 JY_{166}	16.4	X	198.22979	231.76501	63.59444	10.51806	0.1966236	0.22288193	2.6941357	21	—	—
260718 2005 JX_{176}	16.3	X	242.56032	337.54852	250.41619	24.63792	0.2377385	0.28673614	2.2776191	21	—	—
260719 2005 JC_{179}	16.9	X	289.13651	233.34890	85.52076	5.85584	0.2898878	0.24128110	2.5553703	21	4 7.9	20.7
260720 2005 JB_{185}	16.7	X	311.45877	80.07087	161.13404	4.44486	0.1549730	0.23697791	2.5862121	21	2 8.6	20.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260721 2005 KL_1	16.7	X	312.08010	4.09564	147.50501	4.27398	0.1242166	0.22449949	2.6811790	21	—	—
260722 2005 KP_4	17.2	X	221.92129	83.51323	96.30365	5.98149	0.0537369	0.27373034	2.3492041	21	12 11.7	20.2
260723 2005 KL_5	17.3	X	70.37416	339.62748	298.78080	0.58002	0.1275061	0.26250717	2.4156941	21	10 25.5	20.4
260724 Malherbe	17.1	X	99.67160	108.22134	152.93684	6.21122	0.0975068	0.26378012	2.4079161	21	11 5.2	20.5
260725 2005 KL_{11}	16.4	X	270.40265	157.33437	134.12494	8.40277	0.1823075	0.23417595	2.6068008	21	2 25.1	20.3
260726 2005 LQ_2	13.5	X	27.99055	122.00665	231.63498	25.36081	0.0933770	0.08233913	5.2327728	21	10 31.4	20.2
260727 2005 LT_2	17.0	X	24.90780	354.96888	154.33704	6.12242	0.0698064	0.29545765	2.2325741	21	1 21.7	19.3
260728 2005 LQ_4	16.8	X	179.01563	343.15254	141.42637	6.07462	0.1505377	0.25860504	2.4399339	21	8 1.1	20.6
260729 2005 LA_5	16.2	X	100.66086	339.98408	138.00354	5.90302	0.0503575	0.24293640	2.5437494	21	4 17.4	19.5
260730 2005 LN_{11}	17.5	X	206.55988	351.38215	267.94709	3.95634	0.1186971	0.27748740	2.3279512	21	—	—
260731 2005 LO_{12}	16.2	X	298.00790	161.95390	124.82604	27.11700	0.1767847	0.23912419	2.5707137	21	3 28.9	20.3
260732 2005 LN_{19}	16.5	X	136.82665	206.72615	147.27133	6.81157	0.0926403	0.22241253	2.6979251	21	—	—
260733 2005 LV_{19}	15.6	X	315.55947	163.32442	156.52958	15.52572	0.2034978	0.24324571	2.5415925	21	5 28.9	18.8
260734 2005 LZ_{19}	16.0	X	23.90509	318.61442	68.45514	24.15508	0.2294782	0.27174304	2.3606437	21	—	—
260735 2005 LE_{22}	17.1	X	46.66820	106.70096	180.01743	5.50508	0.1549018	0.25733445	2.4479587	21	10 9.9	20.0
260736 2005 LV_{27}	16.8	X	342.55937	19.26020	201.76066	8.29496	0.1101693	0.23975545	2.5661993	21	3 2.4	19.9
260737 2005 LR_{30}	16.5	X	172.02663	183.12221	104.96696	6.49470	0.0624676	0.27568796	2.3380701	21	—	—
260738 2005 LL_{40}	16.5	X	223.78166	123.34656	271.96484	8.36441	0.2103185	0.23682403	2.5873323	21	5 17.2	20.8
260739 2005 LY_{40}	17.0	X	315.60004	133.41200	104.04559	6.68166	0.0553037	0.29690022	2.2253366	21	2 15.5	19.5
260740 2005 LY_{44}	16.9	X	40.26185	43.70583	247.55287	3.86775	0.1379154	0.25753520	2.4466865	21	10 1.2	19.8
260741 2005 LV_{45}	16.5	X	161.02715	69.77331	216.42445	16.59978	0.1353654	0.21558293	2.7546080	21	—	—
260742 2005 LB_{46}	16.4	X	245.54930	41.84177	194.29770	11.09488	0.0904464	0.22343953	2.6896517	21	—	—
260743 2005 LA_{49}	16.1	X	99.71328	280.64933	99.38688	9.06984	0.1904175	0.22001280	2.7175075	21	—	—
260744 2005 LQ_{53}	16.2	X	215.54622	260.67215	97.59312	15.89131	0.3126315	0.23215587	2.6219009	21	4 2.6	21.3
260745 2005 MN_1	15.9	X	340.00762	358.07790	241.70879	12.64188	0.1194171	0.24062918	2.5599837	21	3 19.7	19.1
260746 2005 MU_6	16.0	X	280.28340	78.40429	293.04075	11.69218	0.2027774	0.24281600	2.5445902	21	6 15.3	19.4
260747 2005 ML_{10}	17.1	X	214.67309	114.65556	231.35943	14.18225	0.1585334	0.23377728	2.6097637	21	3 7.0	21.6
260748 2005 MO_{12}	16.6	X	165.68674	327.97348	300.48460	6.29081	0.0945907	0.27014305	2.3699555	21	—	—
260749 2005 MZ_{12}	16.0	X	290.90284	318.06394	297.83760	12.93594	0.1249285	0.22865842	2.6485687	21	2 6.3	19.8
260750 2005 MX_{16}	16.8	X	275.33483	157.25153	232.33253	2.13308	0.1964237	0.24332684	2.5410275	21	7 4.3	20.3
260751 2005 MT_{19}	17.1	X	321.29913	41.41468	220.06211	11.49353	0.1472920	0.23951902	2.5678878	21	3 18.5	20.4
260752 2005 MS_{21}	17.0	X	324.94430	25.17646	297.31412	2.50202	0.1187838	0.24289381	2.5440467	21	6 28.5	19.6
260753 2005 MT_{22}	16.8	X	322.88271	342.50682	127.02471	4.77972	0.1028352	0.26780833	2.3837095	21	—	—
260754 2005 MO_{25}	17.0	X	243.71774	26.84252	297.70775	1.30995	0.2059630	0.22987712	2.6391995	21	3 9.9	21.3
260755 2005 MS_{28}	17.2	X	165.02037	336.68986	238.71072	6.24947	0.1543130	0.26339567	2.4102585	21	11 11.9	21.1
260756 2005 MX_{29}	16.5	X	47.84891	140.10439	157.32783	10.01748	0.0840316	0.19141148	2.9818839	21	10 7.9	20.5
260757 2005 MY_{33}	16.2	X	52.87565	310.93533	265.74573	11.48371	0.2145293	0.24551342	2.5259179	21	7 16.8	19.0
260758 2005 MU_{34}	17.0	X	282.44196	359.90824	305.01880	4.36725	0.1878388	0.23292327	2.6161389	21	3 22.3	20.9
260759 2005 MK_{41}	16.1	X	180.21240	51.32580	303.00096	12.23569	0.2683323	0.22057424	2.7128942	21	2 22.2	21.0
260760 2005 MJ_{43}	16.1	X	230.28993	126.87378	249.70783	13.96494	0.1522956	0.23419598	2.6066522	21	5 2.4	20.3
260761 2005 MB_{44}	16.1	X	301.75767	121.56296	147.78650	13.47574	0.0789701	0.23195826	2.6233898	21	3 20.1	19.6
260762 2005 MK_{44}	16.4	X	246.85360	27.60807	236.04064	4.21473	0.0868871	0.22791327	2.6543385	21	1 5.4	20.5
260763 2005 MS_{44}	16.0	X	285.59039	232.57049	93.57695	15.48033	0.1851889	0.24146940	2.5540417	21	5 1.1	19.8
260764 2005 MO_{46}	17.0	X	21.50836	342.47440	254.15041	5.04300	0.0591596	0.24189386	2.5510530	21	6 2.6	20.0
260765 2005 MF_{47}	16.5	X	222.65497	75.38923	246.82658	8.22542	0.1268974	0.22497739	2.6773807	21	2 16.9	20.8
260766 2005 MZ_{48}	15.9	X	283.36018	212.86400	115.57826	15.32938	0.1413118	0.23606579	2.5928696	21	5 7.7	19.8
260767 2005 MC_{49}	16.2	X	294.68630	89.97076	283.61884	13.83257	0.1772368	0.24347324	2.5400089	21	7 12.3	19.2
260768 2005 ME_{49}	16.6	X	300.09740	96.84322	266.83035	6.80517	0.1822396	0.24315944	2.5421936	21	7 5.8	19.4
260769 2005 MP_{50}	16.3	X	239.66605	108.66909	129.16391	19.04788	0.0155319	0.21411501	2.7671836	21	—	—
260770 2005 NL	16.8	X	249.27602	5.02568	143.74297	8.24512	0.0642569	0.27164027	2.3612390	21	12 6.2	19.7
260771 2005 NJ_3	16.6	X	163.38996	45.62090	139.23646	6.53174	0.0436582	0.25396573	2.4695584	21	10 6.8	20.0
260772 2005 NO_3	16.4	X	2.64746	98.51408	130.25325	12.54028	0.1486858	0.23650528	2.5896565	21	4 23.6	19.3
260773 2005 NK_5	16.5	X	203.70075	194.13046	124.10972	5.34554	0.0697169	0.22208275	2.7005952	21	1 28.5	20.4
260774 2005 NF_8	17.0	X	290.90000	208.44622	172.88006	2.95089	0.1530220	0.24471640	2.5313994	21	7 21.7	20.1
260775 2005 NZ_8	17.2	X	254.53898	295.07693	279.54363	3.26594	0.1942131	0.27803302	2.3249046	21	—	—
260776 2005 NB_9	16.9	X	247.58246	279.87021	294.95023	6.57330	0.0862053	0.27463371	2.3440497	21	—	—
260777 2005 NQ_{10}	16.4	X	120.55635	167.99622	121.54463	3.72784	0.2020205	0.20529909	2.8458458	21	12 25.1	21.1
260778 2005 NN_{13}	15.8	X	127.37837	257.71943	316.33462	8.87853	0.0468025	0.18735857	3.0247327	21	9 18.9	20.3
260779 2005 NJ_{16}	16.7	X	242.22616	268.14417	66.32112	3.12436	0.1331166	0.23130651	2.6283154	21	3 27.0	20.6
260780 2005 NY_{32}	16.9	X	329.34935	122.69146	288.61729	4.61134	0.0476548	0.25963689	2.4334651	21	11 18.1	19.8
260781 2005 NH_{34}	16.5	X	336.34229	342.28872	307.06433	4.62277	0.1238454	0.24086456	2.5583156	21	5 28.8	19.2
260782 2005 NN_{34}	16.6	X	215.17287	259.31800	325.69274	3.98608	0.1070020	0.21055417	2.7982949	21	—	—
260783 2005 NP_{39}	16.4	X	193.57949	156.87293	104.47666	20.45334	0.2598043	0.21492899	2.7601926	21	—	—
260784 2005 NV_{39}	16.3	X	236.91477	128.70550	293.98704	25.14404	0.2687101	0.24057877	2.5603412	21	7 1.7	20.7
260785 2005 NH_{40}	16.6	X	163.62342	21.39286	289.17086	5.40572	0.0532797	0.21499879	2.7595951	21	—	—
260786 2005 NP_{40}	16.3	X	130.25953	226.12364	121.79657	7.33716	0.0511640	0.21548833	2.7554141	21	—	—
260787 2005 NR_{40}	17.0	X	244.49333	147.29297	264.97161	2.58341	0.2032619	0.24311224	2.5425227	21	6 28.7	20.8
260788 2005 NS_{40}	16.5	X	137.66314	186.30208	130.73213	5.24562	0.0631701	0.21175940	2.7876671	21	—	—
260789 2005 NX_{42}	17.1	X	248.48335	205.63221	280.72891	5.95868	0.0701690	0.25885505	2.4383626	21	10 28.4	20.3
260790 2005 NQ_{43}	16.1	X	334.67682	273.47567	128.92982	6.79624	0.0979805	0.19666056	2.9285853	21	11 5.9	19.7
260791 2005 NZ_{46}	17.0	X	265.78345	181.13087	99.62822	3.24090	0.1349289	0.22823317	2.6518577	21	2 12.3	21.0
260792 2005 NP_{54}	16.6	X	140.01961	79.32067	269.67576	5.34040	0.0295330	0.21618766	2.7494687	21	—	—
260793 2005 NF_{56}	16.0	X	274.29144	36.69557	275.43582	10.45552	0.1597773	0.23397257	2.6083113	21	3 22.2	20.1
260794 2005 NE_{75}	16.3	X	121.04048	274.95287	129.70223	7.10699	0.0225696	0.22377123	2.6869931	21	2 3.4	20.0
260795 2005 NW_{76}	15.8	X	163.69123	256.64792	286.40883	10.38500	0.0262956	0.19262300	2.9693676	21	9 20.1	20.3
260796 2005 NP_{79}	16.5	X	304.73328	291.78199	53.79017	7.06618	0.2126097	0.24352716	2.5396339	21	6 11.4	19.5
260797 2005 NT_{84}	17.0	X	197.12469	90.88290	280.19673	4.83687	0.1790414	0.22728533	2.6592252	21	3 25.5	21.6
260798 2005 NN_{86}	17.4	X	320.77277	312.78020	257.09753	2.44777	0.1681779	0.29055384	2.2576241	21	—	—
260799 2005 NT_{87}	16.7	X	0.53964	314.80626	288.13528	3.48778	0.1794654	0.24016177	2.5633041	21	4 30.2	19.0
260800 2005 NK_{95}	17.3	X	229.97278	27.87246	290.87316	3.74869	0.0874225	0.22793374	2.6541796	21	2 23.2	21.4

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260801 2005 NW_{100}	15.9	X	213.42116	212.82018	135.61572	12.76609	0.1932336	0.22452744	2.6809565	21	3 18.1	20.5
260802 2005 NG_{115}	17.3	X	271.04164	322.32117	124.60262	2.93583	0.1313822	0.25551282	2.4595798	21	9 29.8	20.2
260803 2005 NY_{118}	16.9	X	47.97322	145.83744	276.10720	3.43549	0.0586540	0.21338831	2.7734625	21	—	—
260804 2005 NU_{122}	15.7	X	214.97895	264.87142	113.32201	13.39333	0.2114321	0.23048875	2.6345285	21	4 26.1	20.4
260805 2005 ND_{123}	16.7	X	1.69616	324.47145	278.51820	3.01812	0.0480568	0.23334380	2.6129947	21	5 10.9	19.9
260806 2005 NH_{124}	16.3	X	219.69904	297.84333	132.42286	28.77064	0.2757440	0.23717519	2.5847778	21	6 27.7	21.2
260807 2005 OM_{1}	15.6	X	76.93656	314.43466	344.46507	5.63405	0.0809476	0.19670483	2.9281459	21	11 10.9	19.9
260808 2005 OR_{1}	15.9	X	279.51836	271.76607	86.04036	15.76001	0.1594879	0.23882302	2.5728744	21	6 3.4	19.5
260809 2005 OT_{1}	15.9	X	213.06973	259.06383	91.05486	25.11363	0.2435416	0.22573440	2.6713915	21	3 28.9	21.1
260810 2005 OR_{3}	16.7	X	280.21516	197.95489	74.35690	7.65854	0.2977551	0.23062113	2.6335202	21	2 2.1	21.2
260811 2005 OW_{5}	16.0	X	216.81203	271.69250	318.19909	7.73697	0.0882117	0.20875130	2.8143834	21	—	—
260812 2005 OZ_{6}	15.9	X	2.05960	15.21633	346.72396	8.55971	0.1186728	0.19014484	2.9951116	21	10 21.6	19.7
260813 2005 OP_{9}	16.7	X	272.09383	218.31493	98.91592	5.50012	0.2018441	0.23233072	2.6205852	21	3 30.5	20.7
260814 2005 OS_{10}	16.1	X	328.11193	200.82891	102.73239	11.92861	0.1218058	0.23964752	2.5669698	21	6 7.0	19.0
260815 2005 OZ_{10}	17.0	X	224.47108	269.05513	57.56863	15.52010	0.2866712	0.22648449	2.6654901	21	3 3.8	22.1
260816 2005 ON_{14}	15.6	X	206.56385	329.09964	348.49371	16.59012	0.1494850	0.21844034	2.7305334	21	2 6.2	20.2
260817 2005 OR_{23}	17.4	X	270.18235	89.50423	284.31706	7.50922	0.1819025	0.23897499	2.5717836	21	6 8.6	21.0
260818 2005 OT_{24}	16.4	X	131.40211	210.54290	169.37212	13.54126	0.1509603	0.21610632	2.7501586	21	2 2.1	20.5
260819 2005 OR_{31}	17.0	X	252.19516	86.51017	241.23284	4.42359	0.1406769	0.22999649	2.6382862	21	3 24.9	21.2
260820 2005 PF_{13}	16.4	X	219.89245	267.84375	113.79187	7.99375	0.0978931	0.23146135	2.6271431	21	5 6.4	20.4
260821 2005 PG_{14}	16.4	X	70.80157	350.69266	19.89368	3.11509	0.0652681	0.20438349	2.8543387	21	—	—
260822 2005 PU_{15}	16.2	X	188.67730	176.30549	130.02980	12.52653	0.0725372	0.21486288	2.7607587	21	—	—
260823 2005 PT_{17}	16.2	X	210.22398	263.03680	85.51508	16.21672	0.1908318	0.22430661	2.6827158	21	3 20.8	21.0
260824 Hermanus	16.6	X	120.65200	354.80525	23.71692	5.11876	0.0928299	0.21130036	2.7917031	21	1 14.8	20.5
260825 2005 PD_{24}	16.9	X	274.90587	154.70068	144.26824	1.29048	0.0289073	0.22500480	2.6771633	21	3 30.1	20.4
260826 2005 QB	16.2	X	142.72828	131.73830	231.27253	8.53605	0.2743962	0.21288908	2.7777967	21	2 5.4	20.8
260827 2005 QW_{6}	16.4	X	303.81514	232.98734	140.63573	0.16199	0.1855128	0.18018969	3.1044364	21	7 24.7	20.4
260828 2005 QJ_{14}	16.8	X	198.37390	248.29762	160.50822	13.02158	0.2559536	0.22907890	2.6453267	21	5 16.8	21.7
260829 2005 QQ_{14}	16.7	X	199.87856	162.23263	161.60984	9.18394	0.1508091	0.21917946	2.7243912	21	2 1.5	21.2
260830 2005 QT_{14}	16.3	X	176.09116	155.70732	150.34309	5.22404	0.0491320	0.21180050	2.7873065	21	—	—
260831 2005 QU_{21}	16.3	X	186.12063	324.66905	339.78366	4.57157	0.1485967	0.21431713	2.7654436	21	—	—
260832 2005 QO_{23}	16.9	X	162.31181	338.91615	13.32222	4.39794	0.0767869	0.21423481	2.7661519	21	1 28.4	20.9
260833 2005 QT_{25}	16.0	X	299.22980	35.46980	103.96723	3.20995	0.0165250	0.20037469	2.8922832	21	—	—
260834 2005 QB_{27}	16.9	X	133.62504	319.99022	54.15719	4.28238	0.1838403	0.21171552	2.7880523	21	2 5.6	21.0
260835 2005 QD_{29}	16.6	X	221.04704	200.03206	168.50292	4.58957	0.0699460	0.22751056	2.6574699	21	4 20.6	20.4
260836 2005 QY_{34}	16.7	X	289.04417	284.97708	345.90585	9.85880	0.2345989	0.22779337	2.6552698	21	2 14.4	20.9
260837 2005 QC_{39}	16.8	X	168.64768	13.27003	320.96641	7.36688	0.2468754	0.21588630	2.7520268	21	1 25.4	21.5
260838 2005 QW_{41}	16.4	X	269.97621	330.03945	331.34908	13.37260	0.1135050	0.22725333	2.6594748	21	3 12.2	20.4
260839 2005 QZ_{43}	16.2	X	173.58292	171.98098	150.03387	10.03643	0.1528857	0.21407079	2.7675646	21	1 8.2	20.6
260840 2005 QO_{45}	16.2	X	359.69853	354.90737	6.10674	7.21663	0.0924412	0.18864936	3.0109196	21	10 16.6	19.9
260841 2005 QQ_{54}	15.5	X	344.94124	136.10619	166.90027	9.87668	0.0626687	0.17746576	3.1361224	21	7 8.1	19.7
260842 2005 QF_{61}	16.1	X	65.81045	57.61797	182.96504	9.66842	0.1186548	0.18280925	3.0747084	21	8 19.7	20.4
260843 2005 QO_{61}	16.7	X	24.40956	122.07694	186.81960	11.04230	0.1192460	0.18655002	3.0334663	21	9 19.6	20.5
260844 2005 QS_{61}	15.9	X	66.07602	350.95059	308.37853	9.06578	0.0745638	0.19192406	2.9765723	21	10 25.7	20.2
260845 2005 QB_{62}	15.9	X	352.70462	212.21343	147.89550	9.51777	0.0522242	0.18807614	3.0170342	21	10 7.5	19.9
260846 2005 QR_{64}	16.7	X	181.57165	264.27496	129.87082	4.55096	0.1410824	0.22478326	2.6789221	21	4 12.7	21.0
260847 2005 QY_{64}	17.1	X	138.31808	131.95674	136.67756	6.63803	0.1775370	0.26189184	2.4194765	21	12 22.9	21.0
260848 2005 QK_{65}	16.6	X	316.80597	202.78371	68.11678	4.55032	0.1721786	0.23051789	2.6343064	21	3 28.1	19.8
260849 2005 QT_{71}	16.2	X	182.06302	137.96405	183.61708	5.05222	0.1641047	0.21461899	2.7628499	21	1 15.6	20.8
260850 2005 QB_{78}	16.6	X	77.98538	40.80626	333.86284	1.25752	0.0788306	0.20296462	2.8676259	21	—	—
260851 2005 QC_{78}	16.0	X	7.61027	9.72358	338.38627	8.35281	0.1433111	0.18721085	3.0263236	21	10 14.0	19.6
260852 2005 QH_{79}	16.4	X	112.53418	22.89331	250.34117	5.41381	0.1067886	0.25944168	2.4346856	21	12 2.2	19.7
260853 2005 QT_{79}	15.8	X	172.67761	63.75977	303.31840	11.42320	0.1276454	0.22010336	2.7167620	21	2 24.1	20.2
260854 2005 QP_{82}	15.6	X	161.45830	124.03633	288.23650	14.16809	0.2013060	0.22310048	2.6923760	21	4 10.7	20.4
260855 2005 QH_{84}	16.0	X	175.40729	138.10528	294.99315	12.31616	0.2291111	0.22720792	2.6598291	21	5 23.9	20.8
260856 2005 QJ_{85}	15.6	X	26.73537	325.22925	344.22680	11.40156	0.1539901	0.18567767	3.0429601	21	9 26.4	19.3
260857 2005 QN_{85}	16.1	X	2.20076	200.78409	174.67467	8.04257	0.0969022	0.19096176	2.9865636	21	11 12.2	19.9
260858 2005 QT_{85}	15.8	X	198.62499	66.13778	336.28674	14.29602	0.1911669	0.22575059	2.6712638	21	4 30.4	20.6
260859 2005 QL_{86}	16.9	X	259.23563	98.71807	182.05562	2.54898	0.0647343	0.21956628	2.7211905	21	2 11.6	20.9
260860 2005 QU_{89}	17.2	X	23.76920	155.55567	168.47583	5.21371	0.1110477	0.25216811	2.4812810	21	10 20.1	20.0
260861 2005 QX_{89}	16.5	X	281.23880	90.36471	163.51690	3.97686	0.1030951	0.22368447	2.6876879	21	1 29.3	20.3
260862 2005 QW_{90}	16.2	X	115.28724	64.25410	358.38656	15.94876	0.2302171	0.21487514	2.7606537	21	3 20.7	20.2
260863 2005 QC_{92}	16.3	X	133.49613	145.43102	199.44970	3.44922	0.1054969	0.20943390	2.8082648	21	—	—
260864 2005 QD_{93}	16.9	X	180.75863	64.46184	42.38629	4.17435	0.1880880	0.23516127	2.5995142	21	7 11.3	21.2
260865 2005 QL_{96}	16.8	X	274.17720	12.27166	15.01830	3.41510	0.0622965	0.24159593	2.5531499	21	7 22.1	20.1
260866 2005 QO_{97}	15.9	X	94.88684	187.04702	127.33339	6.93234	0.0660744	0.19923415	2.9033108	21	12 20.7	20.2
260867 2005 QR_{99}	16.7	X	147.58603	281.91065	215.13988	4.75917	0.1023643	0.23774353	2.5806568	21	7 13.8	20.6
260868 2005 QF_{101}	16.2	X	117.43387	247.74715	292.26705	4.25644	0.1637564	0.24156592	2.5533613	21	8 11.9	20.1
260869 2005 QL_{102}	16.5	X	99.44605	259.29374	278.54262	3.83935	0.1070256	0.23744572	2.5828141	21	7 13.2	20.1
260870 2005 QR_{102}	16.8	X	222.31282	22.37679	296.94183	4.11627	0.0398675	0.22078995	2.7111269	21	2 18.4	20.6
260871 2005 QX_{102}	16.9	X	210.89779	191.70672	270.59151	3.77665	0.1716932	0.23950904	2.5679591	21	8 1.2	21.0
260872 2005 QR_{110}	15.7	X	349.39079	300.41926	350.92441	6.76312	0.1356303	0.17712624	3.1401286	21	6 27.8	19.4
260873 2005 QV_{112}	16.8	X	298.06981	248.87747	121.44058	9.39853	0.2480536	0.24083398	2.5585321	21	7 1.2	19.9
260874 2005 QC_{121}	16.5	X	182.89924	0.72977	324.56588	4.94799	0.0432337	0.21545951	2.7556598	21	1 14.7	20.5
260875 2005 QO_{126}	16.6	X	49.93996	235.37360	161.55455	2.35477	0.0696255	0.20350382	2.8625583	21	—	—
260876 2005 QN_{127}	16.8	X	104.50432	15.10674	337.23242	1.35028	0.0820559	0.20586497	2.8406283	21	—	—
260877 2005 QR_{128}	16.9	X	3.39680	358.09558	61.55557	2.82482	0.0520716	0.19879628	2.9075724	21	—	—
260878 2005 QX_{130}	16.6	X	324.17006	349.14758	42.03111	5.45575	0.1915412	0.18498466	3.0505553	21	9 25.6	19.8
260879 2005 QC_{131}	16.6	X	244.50331	218.40737	72.26265	4.11365	0.0759439	0.22019462	2.7160113	21	2 8.7	20.6
260880 2005 QU_{131}	16.0	X	174.20706	248.30691	135.30740	6.66050	0.0671185	0.22243848	2.6977152	21	3 19.9	19.9

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260881 2005 QP_{133}	17.0	X	193.97147	249.10029	11.67168	1.74958	0.0242421	0.20474991	2.8509323	21	—	—
260882 2005 QR_{134}	16.3	X	354.13036	39.05188	359.35067	11.07672	0.0377765	0.19285238	2.9670125	21	11 20.6	20.5
260883 2005 QT_{134}	16.7	X	194.87453	181.79472	167.29659	6.01562	0.1064021	0.21978109	2.7194172	21	2 26.6	20.8
260884 2005 QL_{138}	16.9	X	269.91951	206.35528	81.39552	1.90201	0.1089206	0.22389259	2.6860220	21	2 28.5	20.7
260885 2005 QG_{142}	15.8	X	340.42176	146.62975	191.28492	16.68304	0.1941437	0.18031944	3.1029470	21	8 7.1	19.4
260886 Henritudor	15.8	X	247.12671	253.24631	186.99724	26.02731	0.1679429	0.17629455	3.1499968	21	8 5.2	21.0
260887 2005 QS_{143}	16.7	X	180.83600	177.93538	182.68979	5.85101	0.0639091	0.21932996	2.7231449	21	2 23.6	20.8
260888 2005 QP_{145}	15.8	X	157.76888	142.46457	16.68369	13.30938	0.0892332	0.24280835	2.5446436	21	8 29.8	19.7
260889 2005 QC_{147}	16.5	X	224.43292	242.31169	101.12050	6.77585	0.1998079	0.22649928	2.6653741	21	3 20.8	21.0
260890 2005 QG_{150}	15.8	X	134.93804	265.29681	5.01838	8.05161	0.1146339	0.19710796	2.9241520	21	12 10.6	20.6
260891 2005 QM_{152}	15.9	X	14.87173	37.44286	337.56488	9.37801	0.1453406	0.19497917	2.9453974	21	12 3.8	19.7
260892 2005 QL_{154}	16.6	X	232.20235	225.42369	55.79363	8.96791	0.2932713	0.21941464	2.7224442	21	1 10.1	21.6
260893 2005 QR_{154}	16.1	X	341.87847	31.96608	250.23814	12.49780	0.1416794	0.23792595	2.5793375	21	5 27.4	18.5
260894 2005 QW_{158}	16.3	X	150.22308	257.64787	121.76350	9.94891	0.2457459	0.21629570	2.7485531	21	3 5.9	20.9
260895 2005 QF_{171}	15.4	X	328.77623	98.35781	230.81605	7.62061	0.1188436	0.17783618	3.1317660	21	7 12.8	19.4
260896 2005 QE_{178}	16.2	X	104.19535	242.04286	160.14837	13.66011	0.2019841	0.21099225	2.7944202	21	2 6.0	19.9
260897 2005 QK_{181}	15.6	X	313.58106	154.61499	177.24616	10.45547	0.0990079	0.17508312	3.1645105	21	6 26.2	19.9
260898 2005 QA_{182}	16.8	X	240.18052	261.06663	15.76812	2.31890	0.0654003	0.21576376	2.7530687	21	1 18.7	20.8
260899 2005 QB_{182}	15.9	X	346.58468	194.71712	176.12104	10.25272	0.0275027	0.18680595	3.0306951	21	10 10.4	20.0
260900 2005 QC_{182}	16.6	X	38.78211	308.62733	99.95870	3.08171	0.1335635	0.19984628	2.8973792	21	—	—
260901 2005 QO_{187}	16.3	X	198.88820	249.89455	25.67490	7.91421	0.1856823	0.21049561	2.7988139	21	—	—
260902 2005 QH_{189}	16.8	X	206.98569	135.25701	180.00976	2.08653	0.0846561	0.21667003	2.7453865	21	1 28.9	20.9
260903 2005 QX_{189}	17.1	X	160.35734	241.13755	114.07563	0.44635	0.0850917	0.21522080	2.7576970	21	1 29.2	21.0
260904 2005 QB_{190}	16.9	X	131.58257	236.81153	154.44672	4.59294	0.0788226	0.21431842	2.7654324	21	2 8.7	20.7
260905 2005 RJ_{2}	15.8	X	87.93924	199.16603	264.05331	16.31359	0.2061298	0.21313623	2.7756489	21	3 28.3	19.8
260906 Robichon	15.9	X	120.37438	51.26064	0.26009	7.46789	0.2238000	0.21314953	2.7755335	21	3 12.8	20.0
260907 2005 RJ_{5}	16.3	X	195.44428	259.90828	63.25098	8.70234	0.2364150	0.21814976	2.7329576	21	2 3.0	21.2
260908 2005 RX_{6}	16.2	X	151.48920	63.88563	296.98211	7.24251	0.2217938	0.21449285	2.7639329	21	2 7.5	20.6
260909 2005 RG_{9}	15.9	X	221.16692	232.61888	116.59700	15.77708	0.1112146	0.22558905	2.6725389	21	3 31.5	20.3
260910 2005 RY_{10}	16.0	X	316.32508	219.21501	176.04326	8.62264	0.0903166	0.18641431	3.0349384	21	9 24.8	19.6
260911 2005 RC_{14}	17.0	X	144.20769	262.46138	190.16891	2.95673	0.1160688	0.22823162	2.6518696	21	5 15.6	21.0
260912 2005 RV_{14}	16.3	X	243.92281	302.56794	347.38231	3.67790	0.0363299	0.21977356	2.7194793	21	2 9.2	20.1
260913 2005 RV_{15}	17.0	X	145.98405	24.51576	350.00542	6.15262	0.0280741	0.21678239	2.7444378	21	1 31.1	20.8
260914 2005 RO_{16}	15.5	X	188.69313	48.27170	291.41428	12.67551	0.1942182	0.21775507	2.7362590	21	2 9.7	20.2
260915 2005 RD_{19}	16.6	X	147.75648	78.30582	12.00942	3.11183	0.0488800	0.22806111	2.6531913	21	5 8.9	20.2
260916 2005 RG_{19}	15.8	X	277.70933	203.85059	167.93106	9.36155	0.0926475	0.17469451	3.1692017	21	6 29.5	20.4
260917 2005 RH_{20}	15.2	X	311.60079	92.78150	250.57840	11.75300	0.0721417	0.17594139	3.1542107	21	7 10.1	19.5
260918 2005 RQ_{22}	16.4	X	173.69635	107.75218	210.46173	5.41033	0.1954438	0.21127358	2.7919390	21	1 6.9	21.0
260919 2005 RH_{25}	15.9	X	164.19370	160.72828	206.05980	12.58422	0.2342617	0.21591337	2.7517968	21	2 23.6	20.8
260920 2005 RO_{25}	16.6	X	152.23350	79.85558	278.25892	7.07261	0.2610313	0.21309547	2.7760028	21	2 7.5	21.2
260921 2005 RP_{29}	15.2	X	218.32950	27.99429	274.86207	18.90996	0.2918051	0.21996988	2.7178610	21	1 20.8	20.3
260922 2005 RY_{29}	16.4	X	186.20966	140.89495	198.41421	4.31217	0.1603146	0.21672336	2.7449361	21	2 8.1	20.8
260923 2005 RK_{31}	15.7	X	210.37725	98.66499	249.14821	7.72885	0.2855224	0.21958709	2.7210186	21	3 7.8	20.8
260924 2005 RO_{31}	15.7	X	315.49409	40.02353	282.13979	13.58345	0.1741009	0.23587878	2.5942399	21	6 2.5	18.8
260925 2005 RY_{31}	16.3	X	46.57984	110.25504	352.06242	5.46319	0.0282400	0.21383679	2.7695833	21	1 13.8	20.0
260926 2005 RB_{32}	16.3	X	149.93990	335.63703	43.92556	20.58702	0.2871063	0.21397032	2.7684310	21	3 17.4	21.4
260927 2005 RR_{41}	16.7	X	204.32068	351.99466	344.77056	1.40486	0.0833855	0.21907695	2.7252411	21	2 21.4	20.8
260928 2005 RC_{44}	15.8	X	89.13581	223.02690	293.43624	14.03508	0.0610680	0.22561601	2.6723260	21	5 22.5	19.6
260929 2005 RS_{44}	16.0	X	331.47878	127.87394	290.06502	8.54211	0.1055841	0.18888834	3.0083795	21	11 14.4	19.7
260930 2005 RB_{45}	15.9	X	251.78892	13.27869	283.31028	9.28237	0.0858019	0.21865502	2.7287458	21	2 18.1	20.1
260931 2005 RA_{46}	15.6	X	14.34598	261.81304	72.45472	8.83731	0.0777173	0.18320177	3.0703150	21	10 8.0	19.6
260932 2005 RP_{51}	15.4	X	282.71818	43.35358	9.16402	9.55245	0.0796021	0.18194058	3.0844874	21	9 2.3	19.7
260933 2005 RX_{51}	16.3	X	262.42334	213.12520	103.86294	6.27694	0.1549135	0.22748823	2.6576437	21	3 25.9	20.4
260934 2005 RA_{52}	16.4	X	183.34350	249.73626	114.59806	6.09858	0.1074021	0.21826746	2.7319750	21	3 8.5	20.6
260935 2005 SJ_{4}	16.1	X	196.29801	278.76610	195.30059	3.51074	0.1859040	0.16977324	3.2301540	21	7 31.1	21.5
260936 2005 SS_{7}	17.1	X	193.06394	138.25526	333.74733	2.00913	0.1176673	0.23511575	2.5998496	21	7 30.8	21.0
260937 2005 SD_{8}	15.9	X	345.28793	255.76709	125.34674	10.58919	0.1463148	0.18622800	3.0369623	21	10 27.3	19.5
260938 2005 SF_{8}	16.2	X	167.22950	245.92238	113.62154	6.36230	0.1183355	0.21417196	2.7666930	21	2 14.8	20.5
260939 2005 SL_{9}	15.6	X	22.17852	355.67958	354.38053	10.67567	0.2068249	0.18868459	3.0105448	21	11 18.4	19.4
260940 2005 SA_{10}	17.0	X	154.13723	73.77622	343.38203	7.98808	0.2438506	0.22272387	2.6954102	21	4 16.8	21.6
260941 2005 ST_{11}	17.3	X	117.01775	168.60377	158.78891	1.75603	0.2487931	0.20263285	2.8707551	21	—	—
260942 2005 SP_{12}	16.1	X	182.20801	36.22193	337.97320	9.88053	0.2101511	0.21965873	2.7204270	21	3 18.5	20.7
260943 2005 SZ_{12}	16.8	X	106.75575	210.03073	277.47853	1.17120	0.1353106	0.22414661	2.6839923	21	5 19.8	20.5
260944 2005 SL_{15}	16.2	X	10.78465	116.87784	199.14753	9.06934	0.0506289	0.18061930	3.0995117	21	8 30.8	20.4
260945 2005 SO_{15}	16.4	X	76.00152	98.86191	339.74935	3.77748	0.0419082	0.21207214	2.7849259	21	1 24.3	20.1
260946 2005 SZ_{17}	15.7	X	257.67508	213.25741	192.63316	9.05370	0.0889791	0.17471118	3.1690001	21	7 17.1	20.4
260947 2005 SP_{18}	16.4	X	345.24514	11.13371	188.52347	7.10744	0.0542991	0.21824453	2.7321664	21	2 17.7	19.9
260948 2005 SR_{18}	16.8	X	252.68027	6.89034	1.11704	2.56344	0.1103589	0.23143694	2.6273278	21	5 20.2	20.6
260949 2005 SW_{18}	16.6	X	221.35429	119.22191	241.35712	1.42692	0.1010536	0.22410075	2.6843585	21	4 7.9	20.5
260950 2005 SY_{19}	15.9	X	126.35211	210.37953	177.25270	13.68020	0.1975435	0.21112128	2.7932815	21	2 12.3	20.2
260951 2005 SC_{22}	16.3	X	78.65266	314.18503	137.51160	5.31542	0.1689606	0.21260075	2.7803077	21	3 2.7	19.6
260952 2005 SQ_{28}	15.5	X	17.85531	102.28797	219.00390	8.92531	0.0399948	0.18153151	3.0891195	21	9 15.3	19.7
260953 2005 SB_{29}	16.4	X	159.72890	154.54278	239.18881	4.01504	0.0719341	0.21846748	2.7303072	21	3 13.2	20.4
260954 2005 SH_{32}	17.0	X	177.18973	225.73522	150.31300	3.90529	0.0865764	0.21793543	2.7347491	21	3 14.0	21.1
260955 2005 SL_{33}	16.1	X	4.02068	89.90570	192.20290	24.55307	0.2193462	0.17518272	3.1633109	21	7 9.5	20.0
260956 2005 SM_{34}	16.1	X	335.23325	170.85018	174.49239	9.66218	0.1051922	0.17770377	3.1333215	21	8 15.4	20.0
260957 2005 SH_{38}	16.1	X	357.70117	153.60613	192.76123	9.87734	0.1455293	0.18376327	3.0640575	21	9 26.7	19.5
260958 2005 SF_{39}	16.5	X	222.31938	155.11188	15.09120	3.37297	0.0396750	0.19091141	2.9870887	21	11 15.8	20.7
260959 2005 SD_{40}	16.6	X	73.73577	271.70367	189.73926	4.15745	0.0286503	0.21498908	2.7596782	21	2 15.3	20.2
260960 2005 SG_{40}	16.5	X	273.48141	347.22147	21.15849	3.95264	0.0654642	0.23434686	2.6055333	21	6 23.1	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
260961 2005 SM_{41}	15.3	X	48.08393	284.64390	358.88624	10.70270	0.1230385	0.18204167	3.0833454	21	9 22.5	19.4
260962 2005 SQ_{42}	15.8	X	228.79094	158.75135	264.06964	3.42048	0.1098484	0.17068784	3.2186049	21	7 4.9	20.8
260963 2005 SR_{42}	16.1	X	229.76288	103.98821	216.94793	8.32766	0.1091655	0.21941657	2.7224282	21	2 24.1	20.5
260964 2005 SE_{43}	16.0	X	250.98516	217.50947	215.72283	9.59227	0.0529839	0.17639930	3.1487498	21	8 15.8	20.6
260965 2005 SW_{45}	16.4	X	143.58039	173.43092	207.22656	6.69620	0.0373736	0.21286650	2.7779931	21	2 2.9	20.4
260966 2005 SB_{47}	15.8	X	180.70947	284.91098	206.80924	10.28253	0.0615831	0.17397224	3.1779673	21	8 7.4	20.7
260967 2005 SY_{47}	16.4	X	132.71220	237.76939	207.95772	9.06197	0.2675305	0.21837945	2.7310409	21	5 9.5	20.9
260968 2005 SB_{51}	17.2	X	194.32920	63.16284	20.82113	1.66750	0.0085769	0.23214797	2.6219604	21	6 28.4	20.6
260969 2005 SX_{52}	16.7	X	184.15262	229.63120	81.65773	4.73593	0.0787691	0.21043484	2.7993527	21	1 2.0	20.9
260970 2005 SL_{55}	16.1	X	277.48859	26.80288	43.20499	1.22122	0.2004097	0.17755719	3.1350457	21	8 27.8	20.3
260971 2005 SQ_{55}	16.5	X	86.69377	283.25282	198.21676	15.54193	0.2284889	0.21570652	2.7535557	21	5 2.4	20.2
260972 2005 SC_{56}	16.4	X	321.46432	10.16167	38.15359	1.97439	0.1696913	0.18361526	3.0657039	21	10 13.7	19.6
260973 2005 SS_{57}	16.3	X	249.96571	256.91488	14.34133	3.39040	0.0544298	0.21479155	2.7613699	21	1 23.9	20.3
260974 2005 SV_{57}	16.6	X	124.05259	67.79300	185.58767	9.88723	0.0460101	0.18975014	2.9992637	21	11 7.9	21.0
260975 2005 SV_{58}	15.8	X	310.26056	214.13716	197.89943	9.68641	0.1102592	0.18334778	3.0686848	21	10 4.2	19.5
260976 2005 SR_{59}	16.3	X	64.58072	284.22104	197.51918	8.66355	0.2207123	0.21247417	2.7814117	21	3 26.1	19.4
260977 2005 ST_{60}	16.5	X	346.36271	358.31299	190.28464	5.66092	0.0064210	0.21491398	2.7603211	21	2 11.0	20.3
260978 2005 SQ_{61}	16.1	X	271.78998	53.41119	41.02131	1.40785	0.1362965	0.18262581	3.0767670	21	9 30.3	20.3
260979 2005 SZ_{61}	16.8	X	327.56981	168.25466	26.15814	3.95258	0.0358796	0.21274371	2.7790619	21	1 24.9	20.6
260980 2005 SC_{62}	16.9	X	247.61214	193.14009	59.12407	0.81416	0.0234272	0.20922542	2.8101300	21	—	—
260981 2005 SK_{63}	16.0	X	148.22271	78.94441	12.17809	10.20805	0.1946114	0.22317053	2.6918126	21	5 20.7	20.5
260982 2005 SS_{63}	16.1	X	337.58776	120.53134	197.79392	6.41397	0.1265199	0.17570182	3.1570773	21	7 12.7	20.0
260983 2005 SK_{64}	16.3	X	219.44861	80.40607	195.26764	4.61070	0.1277065	0.21068002	2.7971804	21	—	—
260984 2005 SJ_{69}	15.8	X	165.89563	141.06496	200.98445	8.07022	0.3268057	0.21359071	2.7717101	21	2 3.2	20.9
260985 2005 SZ_{73}	15.9	X	145.62781	240.22255	97.53642	18.43885	0.2735366	0.21072651	2.7967691	21	1 12.9	20.5
260986 2005 SH_{75}	16.9	X	201.29639	71.04051	191.97719	1.44385	0.0209243	0.20486160	2.8498960	21	—	—
260987 2005 SG_{76}	17.3	X	219.35159	170.99660	179.72808	5.43635	0.0894092	0.22330717	2.6907144	21	3 25.7	21.4
260988 2005 SZ_{77}	16.9	X	110.98511	323.30158	40.57985	2.53619	0.0848526	0.20585577	2.8407130	21	—	—
260989 2005 SH_{79}	16.7	X	242.89176	85.00759	97.06112	2.36726	0.1351941	0.25976682	2.4326535	21	12 26.9	19.6
260990 2005 SX_{79}	16.2	X	112.42335	115.00237	146.03476	2.04101	0.0415033	0.18961603	3.0006777	21	11 2.7	20.4
260991 2005 SP_{81}	17.4	X	225.51080	7.36428	43.49147	0.74702	0.0748646	0.23356487	2.6113457	21	6 18.5	21.0
260992 2005 SY_{83}	17.0	X	299.20576	72.81682	198.67994	5.67001	0.1067227	0.22419880	2.6835757	21	3 12.5	20.7
260993 2005 SA_{84}	16.1	X	343.88025	1.29763	194.82947	12.33977	0.0880134	0.21682080	2.7441136	21	2 5.8	19.7
260994 2005 SB_{84}	16.0	X	248.11953	49.34739	199.44434	3.84762	0.0567223	0.21009384	2.8023809	21	—	—
260995 2005 SO_{87}	16.6	X	343.99648	209.15913	23.30765	5.00390	0.0998974	0.22469405	2.6796311	21	3 27.8	19.6
260996 2005 SZ_{87}	15.9	X	30.09508	114.65320	187.48875	9.57714	0.0633813	0.18149363	3.0895493	21	9 11.8	20.1
260997 2005 SG_{89}	15.4	X	189.88329	223.84334	219.88397	3.67825	0.0240497	0.16791818	3.2539002	21	6 22.6	20.1
260998 2005 SU_{91}	16.0	X	263.55025	219.97060	211.03134	3.95966	0.1178973	0.17656996	3.1467206	21	8 21.4	20.6
260999 2005 SV_{92}	16.4	X	135.40539	13.36280	12.44124	4.38111	0.0805200	0.21203183	2.7852788	21	2 9.0	20.3
261000 2005 SY_{94}	15.8	X	229.74492	57.25308	313.52321	15.10509	0.1696196	0.22833302	2.6510845	21	4 17.9	20.4
261001 2005 SN_{95}	16.3	X	289.04142	251.06542	180.58889	8.88784	0.0732919	0.18417271	3.0595146	21	10 4.1	20.2
261002 2005 SS_{95}	17.1	X	190.06962	233.95730	78.00894	1.77419	0.0572371	0.21113882	2.7931268	21	1 7.7	21.0
261003 2005 SW_{95}	15.9	X	290.20275	231.48253	17.55056	13.85706	0.1445817	0.21921450	2.7241009	21	2 4.4	20.1
261004 2005 SW_{96}	16.6	X	109.96754	233.26805	183.29282	7.71756	0.2227241	0.21263531	2.7800064	21	3 5.9	20.6
261005 2005 SB_{97}	16.2	X	70.94402	302.11424	24.96126	9.75117	0.0651728	0.19333222	2.9621012	21	12 5.9	20.5
261006 2005 ST_{98}	16.2	X	60.61141	199.56140	213.42911	14.77288	0.1280531	0.20291647	2.8680795	21	—	—
261007 2005 SB_{100}	16.1	X	164.45739	157.07653	217.20986	8.23693	0.1651502	0.21564551	2.7540750	21	2 28.8	20.6
261008 2005 SX_{101}	16.7	X	129.39534	131.30777	259.35295	4.42536	0.0626276	0.21191468	2.7863052	21	2 2.5	20.7
261009 2005 SH_{102}	16.1	X	358.79879	188.72832	318.45975	5.04297	0.0166839	0.20965402	2.8062989	21	1 8.3	19.8
261010 2005 SY_{103}	15.3	X	310.34248	36.87712	0.14534	10.34924	0.0997069	0.17964672	3.1106885	21	9 16.7	19.1
261011 2005 SU_{104}	15.6	X	312.20727	4.79025	26.07718	11.27502	0.0792039	0.18033233	3.1027991	21	9 17.2	19.7
261012 2005 SZ_{106}	15.5	X	251.40868	357.29580	299.61315	12.88621	0.0951662	0.22184453	2.7025282	21	2 16.8	19.6
261013 2005 SY_{107}	16.1	X	79.47032	266.72512	11.43022	10.36385	0.0678987	0.18571491	3.0425534	21	10 16.8	20.4
261014 2005 SQ_{110}	16.6	X	3.38944	65.74180	16.57196	1.89648	0.0465147	0.19872364	2.9082810	21	—	—
261015 2005 SV_{110}	16.3	X	202.88553	312.73578	11.10675	6.94486	0.0551629	0.21465758	2.7625187	21	2 6.7	20.4
261016 2005 SZ_{110}	16.8	X	92.60786	179.00797	200.14145	3.83170	0.2181577	0.20390927	2.8587625	21	—	—
261017 2005 SK_{111}	16.3	X	125.56751	133.30889	311.71371	5.45894	0.2191549	0.21919489	2.7242634	21	4 24.3	20.7
261018 2005 SP_{118}	15.6	X	41.99987	186.61519	140.03218	11.45484	0.1087103	0.18893342	3.0079009	21	11 10.7	19.8
261019 2005 SZ_{119}	17.0	X	207.43272	20.65257	316.25596	0.48462	0.1015760	0.21924339	2.7238616	21	2 24.6	21.3
261020 2005 SU_{120}	16.6	X	37.85747	187.55990	3.37481	2.36684	0.0170128	0.22604753	2.6689240	21	4 22.7	20.1
261021 2005 SZ_{121}	15.6	X	63.44931	251.31131	340.03004	8.78608	0.0280515	0.17391769	3.1786317	21	7 26.2	20.0
261022 2005 SE_{123}	15.9	X	293.36376	222.61275	357.37395	4.10430	0.0149693	0.21221922	2.7836390	21	1 16.7	19.7
261023 2005 SU_{126}	16.8	X	103.75539	158.93102	191.68135	1.71792	0.0778527	0.20234016	2.8735228	21	—	—
261024 2005 SN_{127}	15.6	X	328.09430	298.08279	17.34566	10.62004	0.0196175	0.17215798	3.2002552	21	7 5.5	20.2
261025 2005 SX_{127}	16.7	X	228.01396	154.20446	192.41381	5.93813	0.0350995	0.22283620	2.6945044	21	4 1.6	20.5
261026 2005 SM_{129}	16.0	X	277.65616	28.32200	25.75115	2.48274	0.0635239	0.17715130	3.1398326	21	8 28.5	20.3
261027 2005 SL_{130}	15.5	X	171.95167	332.15680	9.50440	9.55567	0.2250284	0.21373878	2.7704299	21	2 7.2	20.2
261028 2005 SC_{131}	16.7	X	179.02022	141.78989	210.29236	3.87028	0.0775399	0.21377733	2.7700968	21	2 12.5	20.9
261029 2005 SD_{133}	16.0	X	211.11298	296.36429	24.37701	13.61526	0.0941535	0.21446144	2.7642028	21	2 15.6	20.5
261030 2005 SJ_{135}	16.9	X	128.35845	340.82723	19.09914	2.49847	0.0740998	0.20853295	2.8163476	21	—	—
261031 2005 SH_{138}	16.3	X	247.22735	62.23602	298.60718	13.45114	0.1436740	0.23008630	2.6375996	21	4 26.6	20.6
261032 2005 SS_{138}	16.1	X	336.70426	141.95742	181.95555	9.94274	0.0837649	0.17631151	3.1497949	21	7 21.1	20.3
261033 2005 SU_{139}	17.6	X	234.45375	318.06503	80.96619	2.27256	0.0882649	0.23251553	2.6191965	21	6 12.1	21.4
261034 2005 SG_{140}	16.8	X	325.84495	221.82010	181.87094	10.54361	0.0793783	0.18611128	3.0382319	21	10 22.3	20.7
261035 2005 SU_{141}	17.0	X	185.40775	212.17162	167.40885	5.53089	0.0718170	0.22084040	2.7107140	21	3 26.3	21.1
261036 2005 SF_{142}	16.2	X	44.35018	83.25561	163.71097	9.79289	0.0311822	0.17400761	3.1775365	21	7 18.0	20.6
261037 2005 SR_{143}	16.5	X	19.41293	301.39604	27.77840	11.81755	0.1126871	0.18492720	3.0511872	21	10 10.0	20.3
261038 2005 SV_{146}	16.0	X	46.42641	258.90402	52.66104	1.68358	0.0933207	0.18537658	3.0462542	21	10 22.2	20.2
261039 2005 SZ_{146}	16.4	X	288.34984	282.65486	166.20307	1.68257	0.1429965	0.18445677	3.0563728	21	10 15.5	20.1
261040 2005 SJ_{147}	17.1	X	196.09327	241.15396	173.49747	2.83793	0.1285961	0.22654016	2.6650534	21	5 20.9	21.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261041 2005 SN_{148}	16.1	X	65.26577	359.75418	29.48900	12.98815	0.1767107	0.19965815	2.8991989	21	—	—
261042 2005 SS_{149}	16.4	X	350.09448	316.64227	97.24952	1.53799	0.1950846	0.18965584	3.0002578	21	12 18.1	19.5
261043 2005 SZ_{150}	16.9	X	311.62136	116.44729	81.42569	1.56662	0.0131093	0.20998015	2.8033924	21	1 11.8	20.7
261044 2005 SB_{154}	15.8	X	348.83948	336.49940	358.02155	11.10588	0.0189243	0.17942641	3.1132342	21	8 28.8	20.1
261045 2005 SB_{155}	16.6	X	160.17925	86.29278	258.25975	1.68476	0.0908167	0.21157749	2.7892648	21	1 16.9	20.5
261046 2005 ST_{156}	15.5	X	36.78618	224.71839	30.44371	9.24982	0.1293685	0.17450325	3.1715169	21	8 3.4	19.6
261047 2005 SC_{157}	16.7	X	173.62142	194.45908	185.98161	6.02977	0.0429528	0.21805925	2.7337137	21	3 11.4	20.6
261048 2005 SZ_{157}	16.4	X	258.88095	295.80347	183.42628	4.64939	0.1882727	0.18416615	3.0595873	21	10 7.7	20.7
261049 2005 SY_{165}	15.4	X	355.57587	292.32206	31.93177	10.47577	0.0730365	0.17999185	3.1067108	21	8 27.7	19.5
261050 2005 SP_{169}	15.9	X	348.46602	89.87340	204.40104	13.46986	0.1302051	0.17489749	3.1667492	21	6 28.4	19.9
261051 2005 SF_{173}	16.5	X	70.18851	204.85049	252.40050	3.26734	0.0780178	0.21368556	2.7708899	21	2 10.4	20.0
261052 2005 SW_{173}	16.3	X	206.33644	170.20408	187.11549	5.07796	0.0702841	0.22343655	2.6896756	21	3 19.8	20.2
261053 2005 SM_{177}	15.9	X	86.18325	217.03298	357.29439	8.96395	0.0216271	0.17420069	3.1751881	21	8 2.6	20.5
261054 2005 SW_{177}	15.7	X	293.46533	180.68169	214.75020	9.95765	0.1434913	0.17815756	3.1279985	21	8 9.6	20.0
261055 2005 ST_{178}	16.0	X	321.05888	202.17971	337.94175	6.04055	0.0361677	0.21061887	2.7977219	21	—	—
261056 2005 SL_{180}	15.5	X	16.28179	289.93978	2.26506	8.78647	0.0822369	0.17988866	3.1078987	21	8 15.4	19.5
261057 2005 SS_{180}	16.4	X	186.43473	343.65874	4.00339	6.27766	0.0466915	0.21768047	2.7368841	21	2 16.3	20.3
261058 2005 SH_{181}	15.7	X	223.26275	260.68246	214.00658	11.59822	0.0712469	0.17859188	3.1229251	21	9 1.6	20.6
261059 2005 SJ_{181}	16.6	X	186.98760	14.33350	322.05704	2.86387	0.0979418	0.21416907	2.7667179	21	2 4.4	20.9
261060 2005 ST_{185}	15.9	X	282.35549	241.09347	176.30198	1.90903	0.1333490	0.17943306	3.1131574	21	8 27.5	20.0
261061 2005 SC_{187}	15.7	X	297.04256	320.92753	101.20178	8.23656	0.1758188	0.18126060	3.0921967	21	9 22.7	19.7
261062 2005 SV_{188}	16.1	X	338.11667	345.72137	22.70390	4.26918	0.0472155	0.18151101	3.0893521	21	9 24.5	20.0
261063 2005 SA_{189}	15.9	X	148.90027	169.67644	193.72800	9.60548	0.1955067	0.21124063	2.7922293	21	2 5.0	20.4
261064 2005 SD_{189}	16.8	X	65.70037	172.10408	24.57523	5.37977	0.0218645	0.22969865	2.6405664	21	6 8.9	20.2
261065 2005 SP_{190}	16.1	X	176.37293	305.59006	32.54204	6.69593	0.0824846	0.21227864	2.7831194	21	1 28.1	20.3
261066 2005 SM_{191}	15.6	X	255.84336	304.71909	113.44500	6.52272	0.1876900	0.17300972	3.1897432	21	7 19.6	20.4
261067 2005 SL_{200}	16.1	X	32.82249	164.03811	187.46757	10.04624	0.0759453	0.19001899	2.9964340	21	11 22.6	20.2
261068 2005 SA_{201}	16.9	X	195.69457	129.75629	21.42499	7.67072	0.3631652	0.24010923	2.5636780	21	9 12.6	21.8
261069 2005 SY_{202}	16.5	X	281.82408	28.78586	317.43333	8.97356	0.1165900	0.23459583	2.6036895	21	5 24.9	20.2
261070 2005 SX_{204}	15.5	X	51.20007	242.06499	35.10751	9.37293	0.0403793	0.18055643	3.1002312	21	9 11.2	19.8
261071 2005 SZ_{206}	16.9	X	155.24597	200.26920	330.54804	1.06703	0.1298988	0.24141835	2.5544017	21	9 5.9	20.7
261072 2005 SX_{207}	15.7	X	165.73819	108.48393	298.48220	13.62129	0.1571155	0.22272418	2.6954077	21	4 5.1	20.4
261073 2005 SJ_{208}	15.2	X	32.06287	279.40139	341.15804	8.46418	0.0285086	0.17377809	3.1803338	21	7 21.9	19.6
261074 2005 SK_{209}	16.2	X	162.21467	235.88113	196.16398	21.77573	0.0682909	0.22654320	2.6650295	21	5 6.5	20.2
261075 2005 SM_{211}	16.3	X	80.27279	295.68670	206.34364	7.60492	0.1149993	0.22026510	2.7154320	21	5 1.8	19.7
261076 2005 SC_{214}	16.0	X	224.22681	71.59749	248.54814	14.37223	0.1787243	0.22045679	2.7138576	21	2 12.7	20.9
261077 2005 SQ_{214}	15.4	X	313.83319	151.00072	231.70147	10.17949	0.1578754	0.17869190	3.1217597	21	8 21.7	19.5
261078 2005 SF_{217}	16.3	X	292.26440	202.43867	199.05370	0.18902	0.1784562	0.17609710	3.1523511	21	8 13.9	20.5
261079 2005 SN_{219}	15.3	X	307.76341	184.46750	271.94623	11.16446	0.1146013	0.17956932	3.1115823	21	11 24.9	19.2
261080 2005 SJ_{220}	16.2	X	247.51914	27.67989	327.49043	10.74736	0.2328365	0.22764444	2.6564278	21	4 13.1	20.8
261081 2005 SH_{225}	16.3	X	174.20683	326.17646	85.67078	11.88440	0.1787604	0.22156825	2.7047743	21	5 1.5	20.9
261082 2005 SP_{226}	16.3	X	297.18598	122.67533	307.62388	0.59196	0.1377316	0.18411828	3.0601176	21	10 4.7	20.0
261083 2005 SK_{227}	17.3	X	122.11618	210.93334	183.12635	5.85024	0.0771963	0.21210623	2.7846275	21	1 30.9	21.2
261084 2005 ST_{232}	15.9	X	326.13195	339.59978	33.83975	5.55751	0.1466451	0.17868749	3.1218111	21	9 8.3	19.5
261085 2005 SB_{234}	17.3	X	76.24725	238.60193	184.23289	4.03601	0.0930712	0.20873235	2.8145537	21	1 9.5	20.8
261086 2005 SD_{235}	16.4	X	153.53586	213.03612	27.56361	1.81679	0.0231174	0.18960527	3.0007913	21	11 23.0	20.6
261087 2005 SN_{240}	15.4	X	123.31377	232.97648	351.06098	9.16022	0.1024970	0.18277947	3.0750424	21	10 2.3	20.2
261088 2005 SY_{243}	16.9	X	180.74314	100.08556	234.11131	1.07582	0.0848184	0.21709480	2.7418042	21	1 24.8	21.1
261089 2005 SK_{244}	16.6	X	158.48887	19.38524	6.12642	6.11327	0.0416432	0.21718271	2.7410643	21	3 2.2	20.4
261090 2005 SL_{246}	16.4	X	163.13636	334.30903	0.26235	3.76109	0.1039754	0.20914441	2.8108556	21	1 10.8	20.6
261091 2005 SW_{246}	16.4	X	127.07120	91.48251	9.95715	4.95849	0.1144635	0.22139740	2.7061656	21	5 6.1	20.2
261092 2005 SH_{251}	16.7	X	172.37499	239.54845	127.33667	4.04359	0.2046379	0.21912186	2.7248687	21	3 4.9	21.3
261093 2005 ST_{251}	15.9	X	279.18154	263.50460	138.74817	10.98968	0.2412786	0.17775443	3.1327262	21	7 18.4	20.4
261094 2005 SC_{252}	15.3	X	164.10592	136.76812	6.41841	10.31589	0.0069150	0.17810241	3.1286442	21	8 9.5	19.8
261095 2005 SD_{255}	16.9	X	198.40034	321.97480	319.20437	2.91583	0.1620091	0.27429899	2.3459562	21	—	—
261096 2005 ST_{259}	16.0	X	278.39996	69.76738	193.79687	13.02113	0.1179109	0.22044832	2.7139271	21	2 3.4	20.3
261097 2005 SE_{261}	16.5	X	88.02926	112.95842	306.67537	3.77502	0.1548659	0.20992058	2.8039227	21	1 31.2	19.9
261098 2005 SN_{262}	15.8	X	345.48417	12.27554	1.43812	1.12142	0.1011700	0.18736773	3.0246342	21	10 11.9	19.5
261099 2005 SP_{262}	17.0	X	156.04593	246.62502	151.09575	2.81479	0.2247317	0.21863332	2.7289264	21	3 28.9	21.4
261100 2005 SO_{267}	16.5	X	242.27812	313.51604	183.07241	9.29729	0.0217582	0.18932999	3.0036992	21	11 3.3	20.7
261101 2005 SU_{271}	16.6	X	110.52647	4.87261	330.46769	1.31329	0.0961172	0.20238578	2.8730910	21	—	—
261102 2005 SW_{272}	16.7	X	111.28651	285.58111	120.11217	5.78361	0.1733669	0.21191129	2.7863349	21	2 17.3	20.4
261103 2005 SB_{275}	16.5	X	145.66987	316.70218	61.28698	5.02037	0.1128629	0.21364493	2.7712412	21	2 15.3	20.6
261104 2005 SN_{278}	16.2	X	145.33775	163.95615	185.92802	12.24655	0.0957249	0.20677873	2.8322536	21	1 7.4	20.5
261105 2005 SW_{279}	16.7	X	178.41679	80.36501	321.43386	8.00391	0.1627161	0.22271448	2.6954860	21	4 14.2	21.3
261106 2005 SB_{281}	16.6	X	88.36321	98.68635	358.88262	2.96139	0.0547278	0.21375161	2.7703190	21	3 6.9	20.3
261107 2005 SW_{282}	16.7	X	169.37542	251.75784	75.87940	6.99991	0.0708185	0.20937510	2.8087906	21	1 5.6	20.9
261108 2005 SZ_{283}	16.4	X	24.16475	204.03616	86.45276	6.25362	0.1009543	0.17847121	3.1243327	21	8 26.5	20.4
261109 Annie	15.3	X	11.72246	145.61794	136.89908	9.88649	0.0619699	0.17335448	3.1855126	21	7 21.5	19.5
261110 Neoma	16.4	X	333.95807	128.65471	89.88628	13.45576	0.0939729	0.21622278	2.7491710	21	3 1.3	20.1
261111 2005 SQ_{286}	16.3	X	88.59273	274.31999	66.54752	9.86847	0.0528990	0.19686232	2.9265839	21	—	—
261112 2005 SM_{291}	16.4	X	124.34948	229.33074	155.05445	6.41875	0.0747649	0.20964044	2.8064200	21	1 22.5	20.3
261113 2005 SJ_{292}	16.5	X	45.60882	306.50069	166.83519	4.63068	0.0216816	0.21141807	2.7906667	21	1 24.8	20.3
261114 2005 TO_{2}	16.4	X	193.43744	322.08824	345.80036	3.96119	0.0624072	0.21149617	2.7899797	21	1 7.1	20.4
261115 2005 TS_{3}	15.3	X	272.97288	19.03090	61.20191	5.66455	0.1221421	0.18081113	3.0973191	21	9 18.3	19.6
261116 2005 TQ_{5}	16.6	X	210.32197	124.71428	314.28465	6.84360	0.1782269	0.23189123	2.6238953	21	7 2.8	20.9
261117 2005 TS_{6}	16.3	X	156.18139	101.44970	236.80079	11.38044	0.2142045	0.20987570	2.8043224	21	1 14.8	21.0
261118 2005 TX_{9}	15.4	X	229.99669	120.87779	338.61091	15.34017	0.1756909	0.17464586	3.1697902	21	8 17.0	20.4
261119 2005 TX_{10}	16.2	X	231.93577	291.44029	15.45605	6.39269	0.0444844	0.21505857	2.7590837	21	2 18.3	20.2
261120 2005 TJ_{11}	16.3	X	230.22968	111.68321	202.71556	8.50279	0.1182965	0.21992749	2.7182102	21	2 16.8	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261121 2005 TC_{13}	16.7	X	92.07761	62.82569	10.90882	4.38585	0.0475280	0.21138505	2.7909574	21	2 10.2	20.4
261122 2005 TC_{18}	16.5	X	330.74221	261.26329	139.98057	3.25795	0.2693937	0.18422152	3.0589742	21	10 18.1	19.1
261123 2005 TP_{18}	16.6	X	203.31113	4.26482	53.93444	5.77985	0.1075931	0.22932031	2.6434699	21	6 1.0	20.6
261124 2005 TR_{18}	16.2	X	348.37515	297.60405	83.38588	2.81560	0.1908576	0.18760239	3.0221114	21	10 30.9	19.3
261125 2005 TG_{21}	16.2	X	290.96064	227.98229	168.97790	5.55616	0.1711342	0.17728514	3.1382521	21	8 6.4	20.3
261126 2005 TS_{23}	16.3	X	208.44437	96.12429	204.82997	2.77082	0.0715644	0.21366089	2.7711032	21	1 13.4	20.5
261127 2005 TM_{26}	16.3	X	80.44921	41.28690	45.49959	4.25232	0.0662925	0.20998450	2.8033536	21	2 14.2	20.0
261128 2005 TR_{27}	15.4	X	289.84155	346.50058	41.89265	8.03143	0.1602560	0.17520748	3.1630128	21	7 29.9	19.7
261129 2005 TV_{27}	16.2	X	181.77500	305.89878	69.66996	6.08876	0.1761707	0.21772458	2.7365145	21	3 24.1	20.7
261130 2005 TG_{30}	15.7	X	323.84443	276.46076	133.58376	14.94306	0.2177054	0.18551090	3.0447836	21	10 23.8	19.1
261131 2005 TE_{33}	16.7	X	151.54678	90.41368	28.54272	11.70656	0.1431540	0.22993272	2.6387740	21	6 27.8	21.0
261132 2005 TO_{34}	16.0	X	357.71625	132.98363	176.08493	8.16905	0.0619957	0.17740452	3.1368440	21	8 3.5	20.2
261133 2005 TB_{47}	16.9	X	216.52237	247.51202	129.58640	6.03426	0.1910099	0.22584931	2.6704854	21	4 23.5	21.4
261134 2005 TS_{47}	15.6	X	286.95658	219.21620	186.48419	17.71143	0.1860386	0.18130225	3.0917231	21	8 7.5	20.0
261135 2005 TB_{51}	14.9	X	302.89872	358.21204	93.29386	28.32598	0.1069531	0.17788726	3.1311664	21	11 22.1	19.3
261136 2005 TK_{52}	16.3	X	135.13595	189.20432	275.30740	3.21436	0.1677356	0.22186358	2.7023735	21	5 25.3	20.6
261137 2005 TZ_{55}	15.3	X	13.11682	272.51692	42.92275	11.94634	0.0733795	0.17911619	3.1168278	21	9 12.8	19.5
261138 2005 TQ_{57}	17.1	X	80.27870	65.55394	38.23612	4.67310	0.0299136	0.21482349	2.7610962	21	3 2.5	20.7
261139 2005 TZ_{57}	16.2	X	279.24714	50.55436	42.20171	4.12155	0.1273883	0.18302275	3.0723168	21	10 10.1	20.3
261140 2005 TM_{61}	16.4	X	161.27540	108.19701	343.71751	3.27529	0.0578421	0.22804000	2.6533550	21	5 28.3	20.1
261141 2005 TL_{63}	16.7	X	144.26556	118.00584	205.99863	7.44846	0.2170992	0.20576752	2.8415251	21	—	—
261142 2005 TK_{70}	17.4	X	195.72817	296.10542	27.37305	3.81259	0.0944968	0.21256887	2.7805857	21	1 30.0	21.6
261143 2005 TY_{72}	16.4	X	112.15840	353.15196	73.14689	11.37942	0.2204348	0.21220907	2.7837277	21	3 27.5	20.7
261144 2005 TD_{73}	16.0	X	204.82602	234.77325	90.31365	9.11175	0.2204055	0.21635692	2.7480346	21	2 11.9	20.8
261145 2005 TC_{76}	16.0	X	130.70938	327.42091	57.11551	8.40547	0.1350929	0.21330183	2.7742121	21	2 10.7	20.1
261146 2005 TK_{76}	15.5	X	188.66058	310.99248	45.52081	14.13522	0.1524089	0.21959757	2.7209321	21	3 10.7	20.1
261147 2005 TQ_{76}	16.2	X	346.06350	257.67627	107.33938	10.11093	0.2750636	0.18462624	3.0545021	21	10 9.7	19.0
261148 2005 TX_{76}	16.4	X	186.88930	252.65893	72.19262	10.52614	0.2539160	0.21607915	2.7503891	21	1 30.2	21.3
261149 2005 TM_{79}	16.3	X	85.71103	177.60397	252.36919	7.78859	0.1632625	0.20984290	2.8046146	21	2 8.2	19.9
261150 2005 TN_{79}	15.6	X	331.18795	324.34358	71.69864	7.71334	0.1611885	0.18641793	3.0348992	21	10 19.5	19.0
261151 2005 TH_{80}	16.6	X	171.04345	125.55120	253.19045	5.24133	0.0381297	0.21840785	2.7308041	21	3 3.8	20.6
261152 2005 TU_{81}	16.8	X	258.83653	276.27233	346.22510	4.31671	0.0204043	0.21327373	2.7744557	21	1 26.5	20.6
261153 2005 TN_{82}	15.7	X	221.27751	244.89805	219.00935	8.63323	0.0545327	0.17726739	3.1384616	21	8 18.9	20.5
261154 2005 TM_{86}	15.9	X	326.03627	98.26515	212.79907	3.95896	0.1161357	0.17364717	3.1819321	21	6 15.9	19.8
261155 2005 TK_{87}	16.9	X	135.38222	299.36157	102.67236	1.54181	0.0725441	0.21550593	2.7552641	21	2 26.6	20.6
261156 2005 TS_{90}	16.7	X	133.76043	136.47246	137.80061	2.46449	0.0748558	0.19664836	2.9287063	21	12 14.1	21.0
261157 2005 TU_{91}	15.4	X	288.46100	137.24303	208.74191	10.47304	0.0875961	0.17273911	3.1930736	21	6 11.6	19.9
261158 2005 TU_{92}	16.4	X	23.51463	221.10197	248.35905	5.59284	0.0138618	0.20693256	2.8308498	21	—	—
261159 2005 TK_{96}	15.8	X	332.30231	210.94307	219.12121	10.45355	0.0936408	0.18921734	3.0048913	21	12 3.9	19.5
261160 2005 TV_{99}	16.5	X	162.57193	63.11869	353.40573	4.38020	0.1728333	0.22014599	2.7164113	21	4 20.9	20.9
261161 2005 TT_{100}	16.5	X	214.27499	84.74166	204.01371	2.99898	0.0659357	0.21031361	2.8004284	21	1 5.6	20.8
261162 2005 TY_{100}	16.2	X	125.45489	223.00794	183.28546	5.00531	0.0663719	0.21355853	2.7719886	21	2 17.7	20.0
261163 2005 TK_{101}	16.2	X	107.59097	269.61547	79.76518	3.47209	0.0703530	0.20118757	2.8844872	21	—	—
261164 2005 TJ_{102}	16.1	X	244.41827	82.26672	354.44025	4.49402	0.1618648	0.17295132	3.1904612	21	8 3.6	21.0
261165 2005 TW_{102}	16.4	X	160.15174	39.61289	278.36118	0.95775	0.0617942	0.20452651	2.8530079	21	—	—
261166 2005 TJ_{103}	16.0	X	20.02538	253.96907	224.21748	8.30132	0.0914795	0.20483030	2.8501863	21	—	—
261167 2005 TS_{104}	15.7	X	347.30962	127.62828	248.20414	8.76340	0.1685156	0.18492413	3.0512210	21	10 16.4	19.1
261168 2005 TZ_{104}	15.7	X	299.72767	45.79077	339.68643	6.06865	0.2072570	0.17608268	3.1525232	21	7 31.9	19.7
261169 2005 TK_{108}	16.3	X	1.45227	18.59140	345.89316	8.80971	0.0173866	0.18693075	3.0293461	21	10 16.9	20.5
261170 2005 TG_{112}	17.3	X	212.39835	194.37251	239.41060	2.34795	0.0544502	0.23403199	2.6078698	21	7 4.9	21.1
261171 2005 TQ_{113}	16.7	X	111.70548	67.61911	2.72375	5.41800	0.0455701	0.21581191	2.7526592	21	3 1.9	20.4
261172 2005 TT_{113}	16.2	X	119.73720	179.16373	7.83225	9.00056	0.1000609	0.23743676	2.5828791	21	8 21.8	20.0
261173 2005 TH_{114}	16.9	X	111.71983	356.93351	354.24126	1.51433	0.0762823	0.20333908	2.8641041	21	—	—
261174 2005 TX_{114}	16.1	X	311.36251	216.15754	202.35472	9.07501	0.1172285	0.18528516	3.0472561	21	10 14.4	19.6
261175 2005 TY_{124}	16.2	X	81.97171	222.87349	227.49221	3.10463	0.0716129	0.21239855	2.7820719	21	2 17.7	19.7
261176 2005 TX_{126}	16.8	X	223.60362	41.44986	203.19428	6.54207	0.0672052	0.20325759	2.8648697	21	—	—
261177 2005 TD_{127}	16.3	X	173.43665	45.28740	236.58709	1.21666	0.0377713	0.20115686	2.8847808	21	—	—
261178 2005 TF_{128}	16.6	X	47.42223	89.25666	323.25031	1.18347	0.0629735	0.20077602	2.8884276	21	—	—
261179 2005 TC_{130}	16.2	X	25.75889	246.87099	32.25838	11.63972	0.1695576	0.17622681	3.1508041	21	8 24.9	20.1
261180 2005 TR_{130}	16.0	X	147.10718	16.50114	192.63695	6.26765	0.0880707	0.18194574	3.0844291	21	10 9.8	20.7
261181 2005 TY_{130}	16.2	X	2.60539	329.74845	196.19290	9.25677	0.1427379	0.20971077	2.8057926	21	1 22.4	19.6
261182 2005 TS_{131}	15.8	X	296.03438	348.60589	34.95718	11.33065	0.1120311	0.17557760	3.1585661	21	8 11.1	20.2
261183 2005 TL_{135}	16.2	X	77.99995	148.88157	7.08500	8.95287	0.0925827	0.22614380	2.6681665	21	5 9.9	19.7
261184 2005 TN_{135}	17.4	X	231.40275	257.00032	154.26989	2.13284	0.0977131	0.23384266	2.6092772	21	6 23.8	21.3
261185 2005 TT_{136}	17.0	X	129.40831	306.40949	122.05126	3.23608	0.0514324	0.21915839	2.7245659	21	3 22.3	20.7
261186 2005 TX_{136}	16.8	X	82.64199	19.27298	60.08478	3.20478	0.0565979	0.21295459	2.7772270	21	2 5.2	20.3
261187 2005 TS_{138}	16.4	X	180.03865	278.54706	44.41367	5.30986	0.1201889	0.21092576	2.7950075	21	1 15.2	20.8
261188 2005 TL_{139}	16.9	X	174.42139	283.19361	60.66148	3.73227	0.0582216	0.21236598	2.7823563	21	1 29.9	20.9
261189 2005 TY_{141}	15.0	X	126.87494	263.61571	173.81686	7.80923	0.0840082	0.15526723	3.4283317	21	4 10.6	20.0
261190 2005 TT_{144}	15.8	X	221.66869	296.14383	191.81828	22.02544	0.2079762	0.17736140	3.1373524	21	9 4.6	21.1
261191 2005 TN_{149}	16.8	X	178.14470	316.26052	120.85980	3.76726	0.0741205	0.22758104	2.6569211	21	5 30.6	20.7
261192 2005 TW_{150}	16.5	X	284.61943	88.95243	160.85726	4.53290	0.0176141	0.21498110	2.7597465	21	2 9.6	20.3
261193 2005 TD_{152}	17.4	X	99.44180	323.49181	190.52441	1.59954	0.0747877	0.22479903	2.6787968	21	6 6.5	20.9
261194 2005 TQ_{154}	16.3	X	178.57926	136.99972	353.24464	12.28411	0.1790975	0.23511822	2.5998314	21	8 11.3	20.7
261195 2005 TT_{156}	16.1	X	77.05111	351.35505	219.16084	10.44398	0.1551362	0.23510167	2.5999534	21	8 1.2	19.8
261196 2005 TV_{159}	15.9	X	261.68979	195.57810	231.70628	8.51907	0.0518055	0.17664659	3.1458104	21	8 21.6	20.5
261197 2005 TJ_{161}	16.8	X	110.86863	113.80831	306.12262	2.56244	0.0865847	0.21227265	2.7831718	21	2 20.4	20.6
261198 2005 TH_{162}	16.7	X	118.78972	291.96522	234.68809	4.12482	0.1179748	0.23119318	2.6291742	21	7 21.8	20.6
261199 2005 TV_{164}	15.8	X	138.83106	334.96230	263.05673	2.86472	0.0904503	0.18660009	3.0329237	21	11 4.6	20.4
261200 2005 TK_{165}	16.7	X	185.05110	103.03627	223.93463	4.05463	0.1195224	0.21097932	2.7945344	21	1 22.6	21.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261201 2005 TH_{167}	16.9	X	301.36269	145.04604	347.10544	1.28946	0.0481988	0.19463785	2.9488398	21	—	—
261202 2005 TZ_{169}	15.1	X	268.35279	166.40254	255.93220	16.76453	0.1748542	0.17425305	3.1745521	21	8 3.0	20.0
261203 2005 TJ_{171}	15.5	X	156.80799	158.01240	226.05094	24.03881	0.1096285	0.21459251	2.7630771	21	2 23.5	20.2
261204 2005 TO_{171}	16.6	X	205.26185	111.97181	286.62255	7.47019	0.1722758	0.22543217	2.6737787	21	5 5.8	21.2
261205 2005 TO_{178}	16.8	X	241.67077	259.16098	33.18345	5.07834	0.0445473	0.21463735	2.7626923	21	2 11.2	20.8
261206 2005 TB_{182}	16.8	X	28.82110	211.92119	260.49199	1.74711	0.1693416	0.20439098	2.8542690	21	—	—
261207 2005 TV_{185}	16.5	X	100.04793	279.99407	169.47247	9.36988	0.1789433	0.21750043	2.7383942	21	3 31.1	20.1
261208 2005 TR_{187}	16.7	X	202.01094	107.71250	201.42052	6.78384	0.2394790	0.21649809	2.7468398	21	1 18.9	21.6
261209 2005 TA_{189}	17.0	X	142.86229	187.54682	287.30365	1.38547	0.1520173	0.22539819	2.6740474	21	6 14.3	21.2
261210 2005 TF_{191}	16.2	X	150.14050	280.92349	82.68200	5.11753	0.1159335	0.21145139	2.7903736	21	2 2.4	20.4
261211 2005 TQ_{194}	16.0	X	318.66735	347.95792	218.78261	12.60487	0.1305448	0.21077309	2.7963570	21	1 11.7	20.1
261212 2005 TY_{194}	16.7	X	299.47659	258.74046	85.15976	8.71268	0.0575909	0.23528936	2.5985706	21	6 27.2	19.8
261213 2005 UR_{4}	15.6	X	245.35123	357.65700	82.49961	22.94610	0.0335472	0.23996917	2.5646755	21	9 8.9	19.6
261214 2005 UO_{7}	15.8	X	343.79237	352.21974	340.28853	26.97442	0.0445497	0.24199708	2.5503276	21	8 24.9	18.9
261215 2005 UJ_{19}	16.1	X	166.72547	88.66403	282.84469	2.39518	0.1072007	0.21415873	2.7668070	21	2 25.7	20.2
261216 2005 UT_{19}	16.3	X	332.52976	219.17434	327.08079	1.23465	0.0107508	0.20674503	2.8325614	21	1 24.5	20.2
261217 2005 UF_{22}	16.3	X	165.17257	132.52998	236.65043	3.86436	0.0568529	0.21307294	2.7761985	21	2 16.5	20.3
261218 2005 UL_{22}	16.7	X	135.46263	145.67894	246.61249	3.37293	0.0794121	0.21152649	2.7897131	21	2 14.0	20.8
261219 2005 UN_{24}	16.6	X	211.96938	159.92908	238.44172	2.57851	0.1096753	0.22574141	2.6713362	21	5 16.0	20.4
261220 2005 UA_{25}	17.1	X	68.25929	155.05651	279.59352	1.03247	0.0470744	0.20615619	2.8379525	21	1 9.9	20.7
261221 2005 UN_{25}	16.8	X	156.23027	153.85915	219.25629	5.88132	0.0728873	0.21189847	2.7864473	21	2 12.4	21.0
261222 2005 UF_{26}	16.6	X	303.80639	254.61648	219.88911	7.12200	0.0818628	0.19052159	2.9911619	21	12 17.5	20.4
261223 2005 UO_{26}	16.3	X	196.41879	354.75283	133.40199	2.21383	0.1155566	0.17215530	3.2002884	21	8 21.2	21.3
261224 2005 UZ_{26}	16.6	X	105.53877	199.00852	236.58532	1.56270	0.2077185	0.21126125	2.7920476	21	3 23.0	20.5
261225 2005 UU_{27}	15.4	X	27.67411	265.46046	34.14004	16.97291	0.1446686	0.17911590	3.1168313	21	9 23.5	19.5
261226 2005 UQ_{30}	16.9	X	102.67507	329.45015	209.14828	2.12974	0.0486552	0.23209593	2.6223523	21	7 9.7	20.4
261227 2005 UV_{30}	16.6	X	113.17362	219.06404	61.21086	0.77957	0.1490455	0.19019721	2.9945619	21	12 3.7	21.2
261228 2005 UY_{32}	16.6	X	248.83188	226.14712	68.74325	1.56389	0.0442043	0.21430360	2.7655599	21	2 21.2	20.5
261229 2005 UF_{35}	16.6	X	287.46154	316.16290	215.33377	2.14998	0.1128280	0.19585358	2.9366242	21	—	—
261230 2005 UA_{37}	17.1	X	128.30061	181.27026	225.00320	2.96941	0.0987913	0.21128787	2.7918130	21	2 25.7	21.0
261231 2005 UH_{37}	15.5	X	292.77673	44.71143	67.41767	10.55941	0.0162711	0.18713985	3.0270891	21	12 4.3	19.5
261232 2005 UE_{39}	16.5	X	359.34584	25.79399	108.61413	2.09261	0.0586306	0.20147935	2.8817017	21	—	—
261233 2005 UZ_{39}	15.7	X	170.06460	319.66117	230.86533	11.47997	0.0936273	0.17795952	3.1303188	21	10 7.4	20.7
261234 2005 UY_{43}	16.5	X	129.77488	75.40664	320.61205	2.64569	0.0976529	0.21231880	2.7827685	21	2 15.6	20.2
261235 2005 UC_{46}	16.9	X	352.13273	229.36821	175.84655	1.81532	0.0653840	0.18680280	3.0307291	21	11 30.4	20.9
261236 2005 UK_{47}	15.9	X	66.48982	90.90604	49.10719	23.57427	0.2276125	0.21056076	2.7982366	21	4 29.9	19.1
261237 2005 UZ_{48}	16.6	X	103.13025	220.96235	232.36103	7.12151	0.3318513	0.21213847	2.7843453	21	4 27.7	20.8
261238 2005 UU_{49}	15.6	X	277.24592	215.74096	226.17103	13.59738	0.1522764	0.17956704	3.1116086	21	9 13.6	20.0
261239 2005 UG_{50}	16.4	X	178.90243	52.55105	292.26893	1.65631	0.1559238	0.21254478	2.7807957	21	2 9.4	20.8
261240 2005 UP_{51}	14.7	X	101.64692	324.00962	227.42764	22.44586	0.0379323	0.16964378	3.2317971	21	7 16.5	19.7
261241 2005 UU_{51}	16.5	X	236.25537	107.16355	263.83173	3.71372	0.1444848	0.22638875	2.6662415	21	5 3.1	20.7
261242 2005 UV_{52}	15.6	X	320.27723	322.22805	69.51106	6.86919	0.1640778	0.18032740	3.1028556	21	9 22.6	19.3
261243 2005 UX_{52}	16.4	X	133.15344	246.81306	139.77756	4.42701	0.1061399	0.21026767	2.8008363	21	2 9.5	20.3
261244 2005 UB_{54}	16.6	X	120.27539	203.89481	211.63316	3.80995	0.0673881	0.21264683	2.7799060	21	2 22.9	20.5
261245 2005 UL_{59}	16.8	X	98.07778	138.72402	49.76439	4.53670	0.0386430	0.23374622	2.6099949	21	7 16.9	20.2
261246 2005 UA_{60}	16.0	X	183.81003	331.00420	49.83050	7.01530	0.0515636	0.21599761	2.7510813	21	3 28.1	20.0
261247 2005 UZ_{63}	16.7	X	15.96436	200.98771	68.41294	4.51678	0.1230623	0.23063837	2.6333890	21	7 16.3	19.4
261248 2005 UT_{67}	15.8	X	37.88157	178.20130	197.83846	10.92073	0.0459914	0.19166984	2.9792037	21	12 23.4	20.1
261249 2005 UR_{72}	15.4	X	322.77221	70.52055	39.56526	9.93554	0.0446135	0.19271144	2.9684590	21	—	—
261250 2005 UP_{75}	16.1	X	261.66774	82.78982	309.94070	12.97597	0.1379115	0.23425279	2.6062308	21	7 1.7	19.9
261251 2005 UW_{80}	15.2	X	281.99726	294.33562	103.31870	12.98318	0.2606548	0.17266395	3.1940002	21	7 13.7	19.8
261252 2005 UW_{81}	17.1	X	7.99742	138.63015	280.86156	1.19317	0.0633167	0.19455201	2.9497071	21	—	—
261253 2005 UW_{82}	16.6	X	223.51098	85.21683	217.01588	0.96067	0.2113295	0.21523097	2.7576102	21	1 28.4	21.2
261254 2005 UG_{83}	16.6	X	152.61287	35.64212	230.05200	0.73115	0.1379269	0.19469732	2.9482393	21	12 22.0	21.2
261255 2005 UA_{85}	16.2	X	25.51679	276.01769	53.55027	5.92457	0.2265894	0.18473431	3.0533108	21	11 3.7	19.7
261256 2005 UF_{86}	16.3	X	55.52821	283.03924	195.98328	5.03345	0.0368838	0.21168969	2.7882791	21	2 14.2	20.1
261257 2005 UO_{86}	15.4	X	240.06860	298.65604	212.24330	26.60877	0.1492565	0.18507933	3.0495149	21	10 30.1	19.9
261258 2005 UA_{87}	16.1	X	271.48298	115.40657	48.41350	9.40311	0.1769616	0.19286322	2.9669014	21	12 20.5	20.0
261259 2005 UK_{88}	16.3	X	261.11557	30.91592	58.76262	2.95039	0.1053526	0.17849498	3.1240552	21	9 15.9	20.6
261260 2005 UL_{91}	16.2	X	312.77407	37.44571	271.02849	5.92945	0.0984148	0.22868406	2.6483708	21	5 21.6	19.5
261261 2005 UT_{94}	16.9	X	77.26994	44.51756	306.32464	3.77117	0.1280245	0.19491362	2.9460578	21	—	—
261262 2005 UE_{98}	16.9	X	83.68020	10.44382	156.21118	2.92409	0.0526155	0.22341383	2.6898580	21	5 30.2	20.4
261263 2005 UT_{98}	15.4	X	261.47466	324.03794	86.11219	6.84535	0.0230088	0.17116931	3.2125664	21	8 9.1	19.9
261264 2005 UT_{101}	16.4	X	277.58945	166.73479	84.27993	6.20410	0.0316991	0.21072014	2.7968254	21	2 3.6	20.4
261265 2005 UJ_{105}	16.2	X	23.13246	250.55271	195.59005	5.25591	0.0935788	0.19781452	2.9171848	21	—	—
261266 2005 UN_{105}	16.2	X	56.72202	337.40571	115.34792	3.27205	0.0287108	0.20528456	2.8459801	21	1 16.1	19.7
261267 2005 UC_{107}	16.8	X	56.49775	257.85438	154.72313	2.95600	0.0663939	0.19903409	2.9052560	21	—	—
261268 2005 UZ_{107}	15.6	X	318.05121	131.88656	216.13905	12.15982	0.0531245	0.17118630	3.2123539	21	7 25.8	20.1
261269 2005 UE_{113}	16.4	X	212.98267	335.62631	48.03200	6.39840	0.0410484	0.22112730	2.7083689	21	5 1.8	20.2
261270 2005 UB_{115}	15.4	X	345.86243	282.70664	68.42255	16.46411	0.2310214	0.18028046	3.1033942	21	9 22.1	18.8
261271 2005 UQ_{120}	15.7	X	63.71564	273.18686	33.47139	12.87259	0.1355957	0.18666780	3.0321902	21	11 10.9	20.1
261272 2005 UR_{124}	16.4	X	291.21417	34.57986	244.61417	4.35087	0.0684213	0.21837204	2.7311027	21	3 17.8	20.1
261273 2005 UX_{125}	16.5	X	183.33811	335.93825	39.12600	2.79719	0.0796159	0.21575826	2.7531155	21	3 19.6	20.5
261274 2005 UJ_{129}	16.7	X	225.39048	67.91801	227.21989	8.59862	0.1932765	0.21241153	2.7819586	21	1 20.3	21.5
261275 2005 UY_{130}	16.2	X	107.35644	316.63515	47.13839	9.82514	0.0404531	0.19926975	2.9029650	21	—	—
261276 2005 UT_{131}	15.0	X	324.08345	262.09142	99.08142	16.00338	0.1321690	0.17531519	3.1617172	21	8 21.8	19.0
261277 2005 UN_{133}	16.4	X	89.67410	44.77021	355.87668	14.24934	0.1008544	0.20965441	2.8062954	21	1 4.4	20.3
261278 2005 UA_{134}	16.5	X	251.67078	12.37617	329.06785	3.60430	0.1043696	0.22445664	2.6815202	21	4 14.8	20.6
261279 2005 UK_{135}	16.2	X	261.24658	256.83315	149.58011	3.42420	0.1028185	0.17112380	3.2131360	21	7 21.5	20.8
261280 2005 UR_{135}	16.5	X	356.88785	151.48392	202.31877	10.09364	0.0977482	0.18387567	3.0628087	21	10 2.7	20.4

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261281 2005 UL_{142}	16.0	X	334.36174	18.06337	80.55622	13.26485	0.3224891	0.18995694	2.9970865	21	—	—
261282 2005 UF_{143}	16.7	X	139.89696	171.92053	247.28753	2.53018	0.0836489	0.21378576	2.7700240	21	3 25.1	20.8
261283 2005 UV_{145}	15.2	X	318.60187	349.06118	32.06261	14.99329	0.0944492	0.17754720	3.1351633	21	9 15.3	19.4
261284 2005 UO_{146}	17.2	X	151.70721	104.48660	330.46266	1.91464	0.0704557	0.22007300	2.7170119	21	4 26.2	21.0
261285 2005 UE_{149}	16.5	X	211.06267	55.79077	242.77593	3.68045	0.0904848	0.20862622	2.8155082	21	1 14.3	20.9
261286 2005 UO_{149}	15.6	X	141.02588	155.03133	36.94236	10.02526	0.0112044	0.17546277	3.1599441	21	9 12.4	20.2
261287 2005 UF_{153}	16.9	X	177.99328	120.03823	267.85217	1.02732	0.1009220	0.21664446	2.7456024	21	3 29.1	21.0
261288 2005 UG_{153}	16.6	X	107.14461	307.57242	24.94870	1.94887	0.1221324	0.19579510	2.9372089	21	—	—
261289 2005 UU_{153}	16.4	X	49.10474	353.92839	38.11582	2.52471	0.1333198	0.19462434	2.9489763	21	—	—
261290 2005 UA_{156}	16.1	X	149.12641	335.80794	90.79152	12.96856	0.1213109	0.21890488	2.7266690	21	4 24.1	20.4
261291 Fucecchio	16.4	X	17.59067	185.14256	223.92976	9.14751	0.0640284	0.19352241	2.9601601	21	—	—
261292 2005 UD_{162}	16.1	X	172.41627	350.25493	135.72748	6.56610	0.0200283	0.23477259	2.6023825	21	7 26.3	19.5
261293 2005 UG_{162}	15.8	X	128.56537	350.09146	89.59832	11.56683	0.2762936	0.21516342	2.7581873	21	5 2.9	20.4
261294 2005 UV_{170}	16.5	X	349.16547	291.48599	348.69034	1.83813	0.0555803	0.22829611	2.6513702	21	6 13.6	19.8
261295 2005 UK_{173}	16.6	X	311.49967	273.85781	28.95301	4.08971	0.1439395	0.22812403	2.6527034	21	5 4.8	20.0
261296 2005 UF_{177}	16.6	X	312.10841	317.37156	5.42299	1.71078	0.0825795	0.22957084	2.6415463	21	6 12.7	19.9
261297 2005 UR_{177}	16.2	X	82.70775	276.35476	263.54284	3.65606	0.0893895	0.22409625	2.6843944	21	6 21.2	19.7
261298 2005 UP_{180}	16.5	X	31.13017	345.91418	106.93550	3.45273	0.1550071	0.19930763	2.9025972	21	—	—
261299 2005 UK_{181}	15.6	X	64.26935	131.67127	227.25653	10.53008	0.1179693	0.19182706	2.9775756	21	—	—
261300 2005 UN_{181}	16.0	X	239.60620	118.61872	92.98279	3.40179	0.0335682	0.19468409	2.9483729	21	—	—
261301 2005 UX_{181}	16.6	X	151.19939	285.39858	51.30785	2.79740	0.0712865	0.20279866	2.8691902	21	—	—
261302 2005 UV_{182}	16.5	X	342.03791	185.10591	231.05133	2.35346	0.0617359	0.18572035	3.0424939	21	11 29.2	20.5
261303 2005 UZ_{182}	16.8	X	101.35747	178.94044	214.65226	1.37080	0.0739988	0.20298960	2.8673906	21	1 6.8	20.5
261304 2005 UJ_{185}	16.9	X	177.57090	116.68940	201.48095	1.47951	0.0676710	0.20404011	2.8575402	21	1 3.5	21.1
261305 2005 US_{193}	16.5	X	238.20687	28.03137	81.41429	2.05047	0.1293270	0.17816123	3.1279556	21	9 10.2	21.2
261306 2005 UJ_{196}	16.9	X	138.93567	259.97468	207.75834	4.11805	0.0577765	0.22368286	2.6877007	21	5 23.7	20.7
261307 2005 UN_{196}	16.5	X	220.37669	110.63814	204.90152	4.12645	0.0541055	0.21318701	2.7752081	21	2 12.1	20.6
261308 2005 UZ_{197}	16.9	X	72.72081	314.89432	151.08074	1.22613	0.0273065	0.21454845	2.7634554	21	2 20.9	20.5
261309 2005 UJ_{200}	16.3	X	227.82688	149.89043	78.52688	3.11843	0.0489783	0.19718974	2.9233435	21	—	—
261310 2005 UM_{200}	16.2	X	347.92078	138.66940	189.73740	1.96210	0.0391138	0.17273728	3.1930962	21	8 15.5	20.4
261311 2005 UQ_{202}	16.2	X	79.23958	34.08015	60.92799	4.97006	0.0691671	0.21014260	2.8019474	21	2 23.9	19.9
261312 2005 UR_{203}	16.6	X	28.67786	213.12033	162.65292	0.55708	0.0140806	0.18861522	3.0112829	21	12 7.4	20.7
261313 2005 UV_{203}	16.2	X	155.96207	185.37335	68.49195	1.96397	0.0120813	0.18950355	3.0018650	21	12 12.1	20.2
261314 2005 UA_{204}	16.9	X	134.30383	246.98182	132.73789	0.97942	0.0831428	0.20798677	2.8212760	21	1 30.8	20.8
261315 2005 UN_{204}	16.2	X	236.42019	29.34327	219.89512	7.19127	0.0350652	0.20133832	2.8830472	21	—	—
261316 2005 UA_{205}	17.1	X	330.46964	47.18819	168.56661	2.11939	0.0173534	0.21842854	2.7306317	21	2 24.5	20.8
261317 2005 UB_{205}	16.6	X	138.64633	55.65333	188.73548	10.46595	0.0561805	0.19098307	2.9863415	21	11 13.7	21.1
261318 2005 UC_{208}	16.9	X	240.77777	239.31323	60.56372	3.31264	0.0739510	0.21543070	2.7559055	21	2 16.8	20.9
261319 2005 UW_{211}	16.0	X	261.89297	159.88140	63.51991	9.51250	0.2425386	0.20077672	2.8884209	21	—	—
261320 2005 UX_{214}	16.2	X	201.31716	324.42325	109.92098	5.71598	0.0202407	0.23105860	2.6301951	21	6 24.0	19.8
261321 2005 UH_{217}	16.3	X	275.43598	273.11519	141.92810	12.22415	0.0723233	0.23872753	2.5735605	21	8 30.1	19.5
261322 2005 UQ_{218}	16.2	X	308.76402	335.23615	269.70987	4.84284	0.1009747	0.21660198	2.7459615	21	2 19.9	20.0
261323 2005 UR_{220}	16.5	X	115.99615	281.37234	240.73825	8.15570	0.0437818	0.22939180	2.6429206	21	7 3.4	20.2
261324 2005 UX_{220}	15.8	X	311.78056	348.80210	19.70442	8.39896	0.0522528	0.17434348	3.1734543	21	8 20.2	20.1
261325 2005 UN_{223}	16.0	X	356.73463	272.46056	29.52180	17.17880	0.0700745	0.17233155	3.1981060	21	7 31.8	20.5
261326 2005 UX_{230}	16.2	X	356.70331	300.89861	52.91705	1.58022	0.1549119	0.18104514	3.0946495	21	10 6.3	19.6
261327 2005 UR_{231}	16.4	X	131.92022	103.06547	218.94758	5.37929	0.2685902	0.20191055	2.8775974	21	—	—
261328 2005 UO_{232}	16.1	X	22.69440	104.83482	202.58826	1.71088	0.0830940	0.17630337	3.1498918	21	9 10.3	20.2
261329 2005 UD_{240}	16.2	X	73.40321	286.99143	90.02096	8.67275	0.0879631	0.19655546	2.9296291	21	—	—
261330 2005 UU_{240}	16.1	X	276.24588	204.38602	106.60312	5.30512	0.0094140	0.22006831	2.7170505	21	4 22.1	19.8
261331 2005 UL_{242}	15.3	X	115.51968	207.81034	43.31637	16.18700	0.1114107	0.18003634	3.1061989	21	10 30.2	20.1
261332 2005 UP_{244}	16.0	X	172.46825	276.18158	322.43673	5.65570	0.1566375	0.18659843	3.0329416	21	12 6.0	21.0
261333 2005 UJ_{246}	16.2	X	76.44781	134.37558	150.23270	3.86624	0.0729975	0.18117625	3.0931564	21	10 24.1	20.5
261334 2005 US_{246}	16.3	X	127.11634	284.28986	56.66107	2.87426	0.0810580	0.19746134	2.9206622	21	—	—
261335 2005 UQ_{247}	16.8	X	223.79400	211.53317	41.74202	3.24251	0.0948981	0.20515496	2.8471785	21	—	—
261336 2005 UC_{250}	15.7	X	154.25116	54.87991	253.06958	7.34501	0.1565724	0.20372335	2.8605014	21	—	—
261337 2005 UR_{252}	15.2	X	166.06505	316.24416	246.52153	8.13622	0.0257644	0.18205116	3.0832382	21	10 19.8	19.8
261338 2005 UB_{255}	16.6	X	265.58196	221.95220	43.52469	3.44282	0.0655572	0.21722063	2.7407452	21	2 2.2	20.6
261339 2005 UX_{256}	16.0	X	39.27531	110.80257	190.86918	3.38544	0.1183229	0.18044614	3.1014943	21	10 2.4	20.1
261340 2005 UN_{260}	16.2	X	103.80900	103.16182	217.64557	11.22234	0.0746048	0.19305638	2.9649220	21	—	—
261341 2005 UC_{261}	16.4	X	262.45149	348.57783	130.29056	2.23845	0.1334587	0.18035020	3.1025941	21	10 19.5	20.7
261342 2005 UE_{265}	16.8	X	61.85556	237.52504	164.83417	2.58758	0.0415038	0.19816847	2.9137101	21	—	—
261343 2005 UP_{265}	16.3	X	104.07315	238.01683	85.75539	3.75582	0.0758027	0.19301968	2.9652978	21	—	—
261344 2005 UT_{265}	16.1	X	93.89198	229.88221	92.65551	2.94312	0.0313985	0.19023484	2.9941670	21	12 23.9	20.2
261345 2005 UB_{275}	15.5	X	288.80138	325.58124	352.53577	11.46460	0.1901627	0.22702139	2.6612859	21	4 13.9	19.4
261346 2005 UO_{276}	16.7	X	95.00850	25.09491	338.96828	1.36975	0.0696624	0.19948960	2.9008318	21	—	—
261347 2005 UP_{276}	16.6	X	147.13967	217.25519	238.88530	2.71188	0.0742120	0.22297070	2.6934206	21	5 19.4	20.4
261348 2005 UA_{280}	16.5	X	319.34436	248.88018	156.13761	1.02206	0.1656628	0.18121217	3.0927475	21	10 5.2	19.8
261349 2005 UY_{283}	16.9	X	132.42892	83.03252	68.82672	5.21276	0.0801692	0.23007955	2.6376513	21	7 15.9	20.6
261350 2005 UF_{285}	16.3	X	233.38170	258.91705	71.13560	7.03029	0.0365941	0.21844980	2.7304545	21	3 22.3	20.2
261351 2005 UB_{289}	15.9	X	276.22522	260.69357	259.06879	6.46361	0.0957577	0.19211145	2.9746363	21	—	—
261352 2005 UZ_{289}	16.3	X	163.44067	117.96753	279.01108	4.03846	0.1895677	0.21622546	2.7491483	21	3 29.5	20.8
261353 2005 UK_{290}	16.1	X	111.24520	264.28065	24.56444	8.40951	0.2160082	0.19108709	2.9852577	21	12 14.9	21.2
261354 2005 UC_{292}	16.1	X	321.72424	301.53594	284.20148	3.73721	0.1943791	0.21298597	2.7769542	21	1 31.7	19.8
261355 2005 UY_{294}	16.0	X	207.24422	321.12058	33.72326	6.86637	0.0589235	0.21646022	2.7471602	21	3 21.3	20.0
261356 2005 UV_{304}	15.5	X	145.99925	211.17019	97.72348	11.95431	0.1349716	0.19800681	2.9152959	21	—	—
261357 2005 US_{312}	16.1	X	296.64230	279.36793	23.91702	5.66600	0.1008546	0.22445857	2.6815049	21	4 21.5	19.6
261358 2005 UP_{313}	15.7	X	316.08417	349.01641	86.66680	12.68895	0.2130928	0.18571709	3.0425296	21	11 10.2	19.0
261359 2005 UE_{314}	15.1	X	250.48990	172.44518	264.70041	9.11337	0.0873481	0.17949234	3.1124719	21	8 15.4	19.7
261360 2005 UU_{315}	16.5	X	212.67276	163.54010	129.79184	2.91245	0.0440050	0.20652880	2.8345382	21	1 10.2	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261361 2005 UF_{319}	16.3	X	174.60120	309.96129	26.30399	4.75666	0.0720297	0.20854166	2.8162692	21	1 22.9	20.5
261362 2005 UQ_{319}	15.8	X	181.87746	317.83529	246.79838	3.92114	0.1346409	0.18541536	3.0458294	21	11 5.9	20.6
261363 2005 UW_{324}	16.0	X	235.77211	100.46239	181.35979	5.46875	0.0280464	0.21266327	2.7797627	21	1 20.5	20.0
261364 2005 UC_{327}	16.3	X	127.28567	328.70845	37.30883	2.26392	0.1189020	0.20549608	2.8440268	21	1 11.5	20.3
261365 2005 UL_{329}	17.0	X	0.64244	33.84675	156.09943	2.15294	0.0187980	0.21493489	2.7601421	21	3 3.9	20.7
261366 2005 UY_{329}	16.3	X	113.97362	200.43607	70.92193	6.82774	0.1504283	0.18572003	3.0424974	21	11 23.9	21.0
261367 2005 UN_{337}	15.9	X	350.45556	227.75671	63.83466	1.41408	0.0591608	0.16958676	3.2325215	21	7 2.3	20.2
261368 2005 UX_{341}	16.0	X	306.76933	352.75099	258.63792	9.02914	0.2353176	0.21810336	2.7333452	21	2 5.1	20.0
261369 2005 UZ_{341}	16.2	X	98.33964	225.68748	263.83449	7.56367	0.0996400	0.21907871	2.7252265	21	5 5.4	20.0
261370 2005 UR_{342}	16.8	X	255.40649	106.29315	292.44741	2.24087	0.1048383	0.23372699	2.6101380	21	7 5.1	20.2
261371 2005 UU_{350}	15.7	X	153.68532	12.95066	304.46293	5.44417	0.0505039	0.20373050	2.8604345	21	—	—
261372 2005 UF_{353}	15.5	X	276.28789	336.17624	234.81171	14.31739	0.0860046	0.20348478	2.8627369	21	—	—
261373 2005 UT_{353}	15.3	X	307.38812	3.28265	35.09379	28.51112	0.1429709	0.17767977	3.1336036	21	9 24.6	19.7
261374 2005 UA_{354}	15.5	X	263.33844	70.80502	47.60673	26.35638	0.2363143	0.17904658	3.1176356	21	10 15.3	20.2
261375 2005 UW_{356}	15.8	X	255.62234	222.97406	187.97490	6.59954	0.1705135	0.17118121	3.2124175	21	7 11.4	20.8
261376 2005 UN_{357}	15.8	X	350.03074	213.92852	145.65339	14.73749	0.2352928	0.18180396	3.0860325	21	10 8.8	18.9
261377 2005 UJ_{358}	15.2	X	298.65017	30.88466	219.24833	9.24573	0.0546906	0.15418680	3.4443287	21	2 28.9	20.2
261378 2005 UH_{363}	16.2	X	25.77582	246.90704	53.20222	17.38574	0.2752282	0.18060323	3.0996955	21	10 10.7	19.9
261379 2005 UW_{366}	16.3	X	225.63786	209.97272	104.53847	5.74622	0.0557568	0.21304054	2.7764800	21	2 19.7	20.3
261380 2005 UC_{368}	16.4	X	287.67562	26.25813	73.81378	4.74265	0.0352238	0.18439654	3.0570382	21	11 11.7	20.6
261381 2005 UP_{369}	16.0	X	72.84124	101.14444	208.89798	9.46615	0.1139116	0.18571136	3.0425921	21	11 24.9	20.4
261382 2005 UB_{370}	16.9	X	143.68576	347.33280	115.04173	3.63631	0.0298501	0.22260055	2.6964057	21	5 20.1	20.6
261383 2005 UX_{372}	16.3	X	82.43971	280.31657	247.93561	8.14364	0.2185494	0.21812907	2.7331304	21	6 24.8	20.1
261384 2005 UR_{375}	16.1	X	345.40822	314.39481	263.93052	6.70013	0.1630310	0.21606876	2.7504773	21	2 27.5	19.4
261385 2005 UF_{387}	16.2	X	98.88846	288.33160	30.13779	2.32384	0.0429880	0.18971081	2.9996782	21	12 25.8	20.5
261386 2005 UE_{388}	16.7	X	54.36355	80.98227	145.63807	2.46072	0.0162919	0.23137220	2.6278179	21	7 4.3	20.2
261387 2005 UF_{388}	16.6	X	346.76543	237.50524	74.67297	3.35652	0.1828644	0.17518369	3.1632992	21	7 19.7	19.9
261388 2005 UF_{395}	16.4	X	232.86168	12.78670	115.12361	2.56478	0.1544159	0.18182649	3.0857775	21	9 24.7	21.0
261389 2005 UK_{402}	16.2	X	248.18303	105.86723	39.33732	10.26511	0.2027224	0.18287204	3.0740046	21	10 25.6	20.6
261390 2005 UR_{403}	16.7	X	47.74472	314.65212	173.80441	2.96518	0.0854859	0.21217231	2.7840493	21	2 19.3	20.0
261391 2005 UH_{404}	17.0	X	175.89288	88.11154	146.13988	2.66836	0.1744698	0.25585632	2.4573779	21	12 13.5	20.8
261392 2005 UJ_{413}	14.9	X	350.80669	61.61541	229.85443	25.94537	0.2140503	0.17228875	3.1986357	21	6 21.8	18.6
261393 2005 UD_{415}	16.2	X	295.02041	205.91045	208.98598	8.97180	0.0813044	0.17841046	3.1250419	21	9 16.3	20.4
261394 2005 UF_{415}	17.0	X	269.78264	261.78232	112.53178	2.44607	0.1599358	0.23230810	2.6207554	21	6 12.4	20.7
261395 2005 UN_{438}	16.3	X	358.27559	359.70971	281.95018	0.73350	0.0436178	0.16878994	3.2426868	21	6 30.9	20.6
261396 2005 US_{439}	15.8	X	144.05659	115.42921	265.01413	10.29361	0.0361971	0.21303103	2.7765626	21	2 1.8	19.9
261397 2005 UW_{439}	15.6	X	227.28704	320.83145	307.97479	12.47935	0.1766201	0.21062474	2.7976698	21	—	—
261398 2005 UG_{440}	16.1	X	101.51995	167.73632	280.90995	5.15190	0.0223879	0.21634063	2.7481725	21	3 4.8	19.9
261399 2005 UR_{441}	16.6	X	163.32395	183.93149	69.22870	8.64370	0.0827708	0.25305197	2.4754998	21	12 28.9	20.2
261400 2005 UG_{445}	15.8	X	303.35092	195.07493	186.04333	7.44132	0.1847041	0.17676401	3.1444171	21	8 1.1	19.9
261401 2005 UH_{451}	16.6	X	75.59596	153.57674	26.84815	3.77393	0.1443976	0.22390726	2.6859047	21	6 20.6	20.0
261402 2005 UE_{454}	16.3	X	252.25559	83.59007	272.69886	11.84808	0.1442926	0.22909895	2.6451724	21	4 28.3	20.5
261403 2005 UT_{455}	15.6	X	234.65303	192.23835	276.72545	8.18399	0.0501902	0.17901225	3.1180343	21	9 9.7	20.3
261404 2005 UD_{459}	16.8	X	33.97191	316.56001	154.80653	2.51985	0.0543642	0.20662697	2.8336403	21	1 8.5	20.3
261405 2005 UK_{459}	17.0	X	185.15458	148.35535	337.85901	4.12006	0.1716830	0.23584284	2.5945034	21	8 9.1	21.2
261406 2005 UP_{467}	16.1	X	207.41345	96.20520	302.42102	4.76971	0.0233437	0.22325149	2.6911618	21	5 13.3	19.9
261407 2005 UM_{476}	16.4	X	282.21769	359.57682	189.00488	2.45578	0.1039158	0.19959615	2.8997994	21	—	—
261408 2005 US_{477}	15.5	X	291.81310	293.76051	130.32571	27.34807	0.1964262	0.17818588	3.1276672	21	9 14.4	19.8
261409 2005 UZ_{477}	16.1	X	247.21346	145.06054	335.16421	0.89402	0.1420774	0.18005191	3.1060198	21	9 30.6	20.7
261410 2005 UD_{478}	16.2	X	145.04489	341.04159	84.06971	10.50552	0.1794114	0.21697420	2.7428201	21	4 21.8	20.6
261411 2005 UD_{481}	15.8	X	294.10429	207.02111	125.49882	15.46024	0.2644570	0.23323642	2.6137967	21	5 8.5	19.7
261412 2005 UY_{482}	15.5	X	273.63530	244.68061	188.96940	10.77145	0.0287450	0.18022505	3.1040302	21	9 20.4	19.9
261413 2005 UZ_{482}	16.4	X	169.81204	260.17960	87.50258	4.48592	0.1010019	0.21183452	2.7870080	21	2 2.0	20.6
261414 2005 UN_{483}	16.2	X	183.10462	199.30116	166.60516	6.04373	0.0607457	0.21797879	2.7343865	21	3 5.8	20.3
261415 2005 UU_{486}	16.1	X	261.86080	130.67500	284.31299	12.70746	0.0862098	0.24028900	2.5623992	21	8 4.3	19.5
261416 2005 UG_{487}	15.9	X	265.55512	346.68041	279.37465	7.96699	0.1493499	0.21681738	2.7441425	21	1 23.8	20.3
261417 2005 UJ_{489}	15.5	X	296.52277	123.44974	269.07556	9.88147	0.1035103	0.17696310	3.1420582	21	8 15.5	19.8
261418 2005 UJ_{490}	16.4	X	259.47204	48.91674	324.86692	6.39440	0.1317241	0.23019563	2.6367644	21	6 1.9	20.3
261419 2005 UM_{494}	15.9	X	21.84345	333.97354	104.21881	7.22738	0.0726236	0.19707284	2.9244993	21	—	—
261420 2005 UJ_{498}	15.3	X	321.55885	287.97677	100.77326	10.92019	0.0697366	0.18137769	3.0908657	21	9 30.7	19.5
261421 2005 UK_{499}	16.0	X	352.45499	255.99603	157.77735	11.52837	0.1003739	0.19012975	2.9952702	21	12 15.4	19.9
261422 2005 UA_{509}	16.4	X	244.48566	55.74164	275.10064	4.72170	0.0434157	0.21719130	2.7409920	21	3 29.7	20.3
261423 2005 UF_{509}	16.1	X	199.97300	290.71515	73.00643	13.89924	0.0414824	0.21629874	2.7485273	21	3 29.8	20.3
261424 2005 UW_{509}	16.5	X	4.79729	226.98225	262.95680	0.93430	0.0171007	0.20233053	2.8736141	21	—	—
261425 2005 UN_{510}	15.7	X	161.30717	196.45294	54.01794	11.78795	0.0640661	0.18926379	3.0043996	21	12 11.9	20.4
261426 2005 UK_{514}	16.3	X	148.94781	49.88658	181.97321	10.39257	0.0522653	0.19015804	2.9949731	21	11 9.9	20.8
261427 2005 UN_{514}	16.8	X	130.01129	225.94312	106.11981	3.20621	0.0743114	0.20378719	2.8599040	21	—	—
261428 2005 UR_{514}	16.6	X	309.73644	61.73228	160.62576	5.46230	0.0487658	0.21535534	2.7565484	21	2 1.8	20.4
261429 2005 UY_{515}	15.8	X	270.95235	313.47643	137.70615	12.79692	0.0199999	0.18113601	3.0936145	21	10 15.9	20.3
261430 2005 UD_{516}	16.2	X	134.43405	184.99021	78.12050	2.93092	0.0376993	0.18447768	3.0561417	21	11 28.3	20.7
261431 2005 UJ_{522}	16.6	X	70.81372	316.73153	193.07522	3.47830	0.0368589	0.22456588	2.6806506	21	4 16.6	19.8
261432 2005 UU_{522}	16.6	X	170.06106	346.85973	94.85092	2.95483	0.0616355	0.22799493	2.6537047	21	5 26.5	20.3
261433 2005 UF_{523}	16.8	X	83.65649	270.47057	190.52899	5.88011	0.0416496	0.21757426	2.7377747	21	2 28.9	20.4
261434 2005 UJ_{524}	15.9	X	96.67787	128.82784	150.26233	9.29325	0.0704105	0.18715487	3.0269271	21	11 11.5	20.5
261435 2005 UV_{524}	15.8	X	65.94071	263.03406	76.07675	8.40673	0.1394437	0.18333323	3.0688471	21	12 23.6	20.2
261436 2005 UK_{527}	16.5	X	300.88505	359.21072	91.13245	3.04005	0.0394018	0.18352127	3.0667505	21	11 16.2	20.6
261437 2005 UO_{530}	15.3	X	212.18492	282.60217	244.24825	8.44351	0.0923064	0.18179779	3.0861023	21	10 23.4	19.9
261438 2005 VD_{3}	15.9	X	225.24726	312.20083	63.90351	7.24996	0.0405931	0.22393151	2.6857108	21	5 7.3	19.5
261439 2005 VL_{6}	16.0	X	151.74773	12.49804	29.78316	8.13888	0.0869097	0.21288230	2.7778556	21	3 21.5	20.1
261440 2005 VJ_{7}	16.3	X	111.93984	303.07766	90.37733	4.25523	0.0467348	0.20536177	2.8452667	21	1 16.3	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261441 2005 VY_{7}	16.6	X	241.74101	67.10779	251.49835	3.73790	0.1103971	0.22024347	2.7156097	21	3 6.3	20.9
261442 2005 VS_{13}	16.1	X	210.63474	355.88382	139.87387	5.82584	0.0704282	0.24014757	2.5634051	21	9 24.8	19.6
261443 2005 VM_{14}	16.0	X	100.77288	185.41932	223.88901	11.96735	0.0713462	0.20608463	2.8386094	21	1 21.1	20.0
261444 2005 VR_{23}	16.2	X	280.74084	24.94692	234.90225	14.91007	0.2166035	0.21410686	2.7672538	21	1 21.7	20.9
261445 2005 VA_{27}	16.7	X	120.51581	357.17854	330.71981	1.18041	0.0881136	0.19898799	2.9057047	21	—	—
261446 2005 VS_{28}	15.9	X	256.43946	232.29618	201.58894	8.91709	0.0578504	0.17415187	3.1757816	21	8 23.4	20.6
261447 2005 VE_{30}	16.1	X	131.71623	239.51146	99.69723	3.31954	0.0176440	0.19780058	2.9173218	21	—	—
261448 2005 VO_{30}	15.3	X	296.39497	6.10683	70.53102	13.43499	0.1973615	0.17913353	3.1166267	21	10 10.1	19.3
261449 2005 VH_{31}	15.7	X	164.90212	348.53194	238.65995	10.61983	0.0739817	0.18361631	3.0656922	21	11 18.1	20.4
261450 2005 VX_{39}	16.1	X	305.24039	46.70034	9.60752	3.80265	0.1247796	0.18081255	3.0973028	21	9 30.5	20.0
261451 2005 VW_{42}	15.9	X	246.26852	255.85023	200.03477	11.78392	0.2609091	0.17228256	3.1987122	21	8 13.8	21.3
261452 2005 VV_{43}	17.5	X	124.45591	355.47948	58.74396	4.27888	0.1026088	0.21594376	2.7515386	21	3 6.4	21.4
261453 2005 VB_{49}	16.2	X	133.19733	230.04048	146.79893	9.67814	0.1830723	0.20943132	2.8082879	21	2 6.7	20.3
261454 2005 VY_{50}	15.7	X	237.85021	269.30871	167.22984	8.40677	0.1257078	0.17157150	3.2075439	21	7 28.8	20.6
261455 2005 VS_{52}	15.7	X	6.55200	17.39591	74.62130	10.49258	0.0738323	0.19573211	2.9378391	21	—	—
261456 2005 VB_{60}	16.7	X	247.98220	245.00742	114.18183	5.05244	0.1949352	0.22757085	2.6570005	21	4 28.7	20.9
261457 2005 VC_{68}	15.7	X	246.37904	131.52590	182.44323	5.66361	0.1087901	0.15379267	3.4502107	21	3 14.8	21.0
261458 2005 VK_{68}	16.4	X	260.36576	161.02459	63.08078	16.45424	0.0827925	0.20089821	2.8872563	21	—	—
261459 2005 VP_{69}	16.2	X	168.67419	300.87388	77.16234	7.10992	0.1341259	0.21324915	2.7746690	21	3 14.2	20.6
261460 2005 VB_{72}	16.6	X	143.31389	320.33574	77.25547	4.11352	0.2371999	0.21217696	2.7840085	21	3 20.7	21.1
261461 2005 VQ_{72}	15.6	X	354.25424	176.63277	72.30804	12.20768	0.1211465	0.22134273	2.7066112	21	5 8.0	18.6
261462 2005 VN_{73}	15.6	X	324.73903	162.12036	219.98651	9.48558	0.0930842	0.17617802	3.1513858	21	9 15.5	19.7
261463 2005 VS_{76}	17.0	X	347.34019	171.10910	229.85106	21.10383	0.0630418	0.37760262	1.8957427	21	12 30.7	19.1
261464 2005 VM_{77}	15.6	X	273.81586	16.45037	44.07014	9.84281	0.0657506	0.17450617	3.1714816	21	9 4.3	20.1
261465 2005 VG_{82}	16.4	X	213.80231	33.67683	273.76550	2.62801	0.1687534	0.21451714	2.7637243	21	1 26.8	20.8
261466 2005 VB_{92}	16.4	X	239.25685	225.64904	69.01044	4.58858	0.0719274	0.21217535	2.7840226	21	2 9.7	20.5
261467 2005 VU_{92}	16.6	X	16.37530	208.71651	178.90367	4.34625	0.1246043	0.18692331	3.0294265	21	12 19.0	20.5
261468 2005 VY_{101}	15.9	X	262.35826	43.75862	292.26036	10.61384	0.0370419	0.22380623	2.6867129	21	4 25.8	19.9
261469 2005 VJ_{108}	16.4	X	242.22821	327.86401	216.92526	8.04434	0.0260088	0.19208162	2.9749444	21	12 29.3	20.7
261470 2005 VQ_{109}	17.0	X	249.67419	291.26281	56.10225	4.94505	0.1002972	0.22404503	2.6848035	21	4 23.2	20.9
261471 2005 VZ_{110}	16.0	X	29.20355	287.60683	54.55646	10.10486	0.0839704	0.18402673	3.0611324	21	11 5.6	20.0
261472 2005 VG_{113}	16.1	X	299.98149	231.94900	189.92060	9.46751	0.1417701	0.17984057	3.1084527	21	9 26.7	19.9
261473 2005 VQ_{114}	15.9	X	19.89807	49.53874	356.09722	3.10314	0.0663078	0.19018574	2.9946822	21	—	—
261474 2005 VO_{116}	16.4	X	275.35079	335.31532	343.26329	4.19190	0.1336550	0.22345429	2.6895333	21	4 9.2	20.2
261475 2005 VX_{116}	14.8	X	326.74243	20.79448	23.03750	27.77763	0.1267913	0.18115544	3.0933932	21	10 18.2	18.4
261476 2005 VY_{117}	15.5	X	294.35735	171.24344	221.51483	24.40038	0.2270968	0.17368842	3.1814283	21	7 21.1	20.3
261477 2005 VU_{119}	15.4	X	86.10188	75.63485	313.93180	15.12184	0.0305040	0.18814565	3.0162911	21	—	—
261478 2005 VZ_{120}	16.3	X	301.25962	271.36447	175.70369	17.26954	0.2537303	0.18206617	3.0830688	21	10 19.7	19.8
261479 2005 VH_{122}	15.3	X	280.06665	268.89008	127.31377	17.66444	0.2720757	0.17580162	3.1558823	21	7 8.1	19.9
261480 2005 VJ_{124}	16.0	X	263.08843	234.67388	267.48695	6.77869	0.0496366	0.18462999	3.0544608	21	11 28.9	20.3
261481 2005 VS_{124}	15.9	X	138.24192	262.56047	81.44688	8.54018	0.0696908	0.20365948	2.8610995	21	—	—
261482 2005 VY_{124}	15.3	X	193.66085	281.79957	269.03844	7.19403	0.1959965	0.17832228	3.1260721	21	10 25.9	20.6
261483 2005 VY_{125}	15.8	X	217.41064	286.67885	190.28590	16.21707	0.0643502	0.18020168	3.1042986	21	8 30.6	20.6
261484 2005 VV_{130}	16.3	X	316.74591	232.79292	160.09270	8.54583	0.0353650	0.18185447	3.0854610	21	9 27.4	20.4
261485 2005 VC_{133}	15.8	X	332.08863	125.63592	187.59769	18.33507	0.1144024	0.17079607	3.2172450	21	6 27.6	20.2
261486 2005 VG_{134}	16.3	X	181.97918	227.78338	82.81815	6.86246	0.0495469	0.20231249	2.8737849	21	—	—
261487 2005 VZ_{134}	16.5	X	175.00268	19.30460	30.45295	3.90816	0.0626809	0.21921184	2.7241230	21	4 20.9	20.4
261488 2005 WN_{1}	15.7	X	264.79954	63.82590	9.84936	25.91997	0.2569389	0.17165179	3.2065436	21	8 21.9	20.9
261489 2005 WT_{1}	15.6	X	72.48664	266.07987	120.90391	18.04552	0.1943888	0.20107373	2.8855759	21	—	—
261490 2005 WV_{5}	15.4	X	279.04134	26.08293	85.47162	11.00203	0.2096167	0.18189532	3.0849990	21	10 25.1	19.5
261491 2005 WW_{7}	16.5	X	298.96550	22.59367	79.20071	4.87905	0.2745354	0.18341442	3.0679414	21	10 31.1	19.9
261492 2005 WB_{8}	15.3	X	255.38855	9.44526	79.47569	17.77915	0.1649621	0.17255137	3.1953893	21	9 6.5	20.3
261493 2005 WT_{10}	16.2	X	107.75985	192.64829	61.19196	6.44777	0.1296671	0.18095773	3.0956460	21	10 27.6	20.9
261494 2005 WM_{11}	15.9	X	313.13735	255.01303	237.81440	6.64370	0.0033974	0.19421988	2.9530690	21	—	—
261495 2005 WJ_{15}	16.7	X	25.08865	71.43730	25.91449	0.75353	0.0930692	0.19849086	2.9105543	21	—	—
261496 2005 WB_{16}	16.3	X	6.54713	60.31935	69.33585	9.50443	0.1710891	0.19882991	2.9072446	21	—	—
261497 2005 WV_{17}	16.0	X	348.27225	301.85199	74.12889	5.96903	0.1356775	0.17952381	3.1121082	21	10 21.6	19.7
261498 2005 WK_{20}	16.5	X	178.85322	328.78059	40.24634	5.20793	0.0617162	0.21192802	2.7861883	21	3 8.2	20.5
261499 2005 WU_{21}	15.7	X	127.70065	347.11142	259.55469	9.14743	0.0232673	0.18068925	3.0987117	21	10 28.2	20.3
261500 2005 WL_{28}	15.4	X	328.36461	211.00168	258.84662	8.42465	0.0526543	0.19077581	2.9885040	21	—	—
261501 2005 WO_{28}	16.3	X	137.06582	277.98896	50.32586	3.95647	0.1463134	0.19860425	2.9094464	21	—	—
261502 2005 WG_{29}	16.5	X	48.77048	302.88516	35.09416	3.03691	0.0892488	0.18420164	3.0591942	21	11 25.3	20.6
261503 2005 WY_{30}	16.0	X	58.66554	0.80903	303.01895	2.67140	0.0859724	0.17861588	3.1226454	21	10 24.8	20.3
261504 2005 WX_{35}	15.0	X	0.07532	161.52352	85.43392	11.21612	0.1043463	0.15672676	3.4070142	21	5 20.9	19.3
261505 2005 WN_{37}	15.9	X	34.55584	91.97372	252.24016	20.44934	0.3129919	0.18545867	3.0453552	21	12 17.0	20.0
261506 2005 WG_{41}	16.6	X	166.63341	214.47659	62.97215	2.78794	0.0255855	0.19362386	2.9591261	21	—	—
261507 2005 WX_{43}	16.2	X	92.32360	121.09972	269.10425	1.37133	0.1116847	0.20117319	2.8846247	21	—	—
261508 2005 WA_{46}	16.1	X	278.09930	72.12690	65.45324	3.66871	0.2073569	0.18434214	3.0576396	21	11 21.5	20.1
261509 2005 WE_{46}	15.7	X	275.61651	352.19033	70.24313	14.67078	0.0571346	0.17254084	3.1955193	21	9 13.2	20.4
261510 2005 WY_{46}	15.9	X	148.00136	354.17802	63.92719	6.81150	0.0652326	0.21361896	2.7714658	21	4 4.4	19.9
261511 2005 WJ_{51}	15.7	X	17.48135	338.04834	73.43706	10.35533	0.0386879	0.18873440	3.0100151	21	—	—
261512 2005 WJ_{58}	16.9	X	344.99490	152.08599	315.83946	1.43141	0.3722434	0.18911153	3.0060120	21	—	—
261513 2005 WJ_{60}	16.0	X	344.47876	41.57520	60.92205	5.80703	0.1617757	0.19099247	2.9862435	21	—	—
261514 2005 WJ_{61}	16.2	X	140.03561	80.52998	27.69474	9.94180	0.0746365	0.22291724	2.6938512	21	5 24.9	20.2
261515 2005 WC_{65}	17.6	X	69.78013	45.11851	290.39273	16.00473	0.0586731	0.37924732	1.8902578	21	—	—
261516 2005 WH_{66}	15.8	X	29.80239	264.79462	72.04045	10.64877	0.1173851	0.18136352	3.0910267	21	11 5.3	19.8
261517 2005 WL_{67}	16.1	X	112.14051	117.73204	237.10091	8.16328	0.0374306	0.19720071	2.9232350	21	—	—
261518 2005 WW_{68}	15.8	X	65.03594	305.72821	247.94488	11.37064	0.1325406	0.22004030	2.7172811	21	6 21.1	19.2
261519 2005 WP_{69}	16.2	X	283.70317	35.52729	78.43142	9.66228	0.0088638	0.18312439	3.0711799	21	11 26.4	20.4
261520 2005 WO_{70}	15.3	X	267.81372	241.32849	246.53279	12.73227	0.0369430	0.18382620	3.0633582	21	11 19.1	19.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261521 2005 WP_{71}	16.1	X	158.61129	103.79350	301.64410	4.00001	0.1296265	0.21467917	2.7623335	21	3 31.5	20.4
261522 2005 WN_{74}	15.6	X	342.33855	233.05524	148.44444	11.38480	0.1180333	0.18118032	3.0931100	21	10 20.4	19.4
261523 2005 WU_{75}	16.3	X	281.10551	125.64442	39.99814	4.92151	0.1238181	0.19039165	2.9925227	21	—	—
261524 2005 WW_{80}	16.4	X	37.64678	20.53467	354.86765	1.09497	0.1689997	0.18838278	3.0137594	21	—	—
261525 2005 WU_{81}	16.0	X	126.36366	154.75579	289.83804	3.87871	0.1275360	0.21345100	2.7729194	21	4 15.3	20.2
261526 2005 WP_{82}	16.2	X	179.16210	83.43889	230.94715	6.14220	0.0623536	0.20437744	2.8543950	21	—	—
261527 2005 WC_{84}	16.1	X	145.26744	30.00770	49.67745	4.78950	0.0264802	0.21784355	2.7355180	21	4 21.9	19.8
261528 2005 WO_{86}	15.8	X	181.53685	320.20337	76.52901	6.86163	0.0520185	0.21688881	2.7435399	21	4 14.6	19.8
261529 2005 WJ_{91}	16.2	X	62.97977	356.70498	35.07952	2.37868	0.1229577	0.19565795	2.9385814	21	—	—
261530 2005 WN_{95}	16.1	X	125.77226	152.80000	81.15025	9.72781	0.1279795	0.17619656	3.1511647	21	10 23.4	21.1
261531 2005 WM_{99}	16.1	X	219.47396	290.83501	80.78251	7.28356	0.0431129	0.21831146	2.7316079	21	4 26.4	20.0
261532 2005 WT_{99}	16.5	X	8.70116	335.34405	85.68166	3.11794	0.1773747	0.19021760	2.9943479	21	—	—
261533 2005 WK_{104}	15.3	X	230.48428	32.71249	91.01639	11.39426	0.1725624	0.17435251	3.1733447	21	9 19.3	20.4
261534 2005 WF_{108}	16.1	X	218.15569	310.23319	84.96431	7.02167	0.0258985	0.22279935	2.6948014	21	5 24.7	19.9
261535 2005 WE_{113}	15.7	X	286.68154	207.99094	111.86538	11.17981	0.0447086	0.22291794	2.6938456	21	5 13.7	19.5
261536 2005 WW_{115}	16.0	X	226.30200	292.66564	136.66807	14.32161	0.0876620	0.23059784	2.6336975	21	7 12.7	20.0
261537 2005 WG_{116}	15.9	X	112.65802	275.13887	240.74635	12.09717	0.1953326	0.21982035	2.7190934	21	7 8.2	20.2
261538 2005 WW_{119}	16.4	X	43.02915	23.02376	47.31682	2.60311	0.0888971	0.19737785	2.9214858	21	—	—
261539 2005 WR_{121}	15.3	X	330.13697	246.47688	246.92480	9.94164	0.0572422	0.19247181	2.9709223	21	—	—
261540 2005 WM_{122}	16.1	X	336.00658	355.06248	10.22944	1.60356	0.0667861	0.18412628	3.0600289	21	9 16.5	19.9
261541 2005 WL_{123}	17.3	X	313.05928	137.00436	183.82187	0.52368	0.0327113	0.23119697	2.6291455	21	6 18.4	20.5
261542 2005 WH_{125}	16.4	X	310.21211	357.77646	36.52415	0.61519	0.1850955	0.17759919	3.1345514	21	9 1.5	20.2
261543 2005 WU_{131}	16.3	X	236.60323	205.51100	67.02482	7.49919	0.0253906	0.20387370	2.8590949	21	1 13.9	20.4
261544 2005 WR_{133}	16.0	X	307.54941	78.82777	72.18053	11.53168	0.1501130	0.19137488	2.9822640	21	—	—
261545 2005 WB_{135}	15.0	X	337.58035	77.05496	282.08565	19.84533	0.0398912	0.16806689	3.2519805	21	8 29.8	19.8
261546 2005 WD_{136}	16.0	X	10.03046	307.12720	67.40733	2.35317	0.0608165	0.18236692	3.0796782	21	11 15.8	20.0
261547 2005 WY_{138}	16.3	X	123.49685	14.92534	258.56701	3.17353	0.1306565	0.18473533	3.0532995	21	12 3.4	21.0
261548 2005 WD_{141}	16.0	X	238.79282	310.03554	219.44035	8.30510	0.0779437	0.18929541	3.0040650	21	11 30.2	20.3
261549 2005 WW_{141}	15.8	X	133.96758	265.65283	18.48731	2.00560	0.0507671	0.19970289	2.8987660	21	12 25.8	20.0
261550 2005 WK_{148}	16.0	X	141.26365	269.60645	107.98704	7.40831	0.1537096	0.20973694	2.8055592	21	2 14.6	20.3
261551 2005 WE_{149}	16.0	X	15.52620	350.46681	40.94961	9.83122	0.0846274	0.18591515	3.0403683	21	12 16.4	20.0
261552 2005 WY_{150}	15.5	X	309.92319	211.12453	271.99209	9.55196	0.0558461	0.18862117	3.0112196	21	—	—
261553 2005 WG_{152}	15.4	X	72.17517	243.66340	254.93323	12.27552	0.1578010	0.21676734	2.7445648	21	4 17.7	18.9
261554 2005 WQ_{152}	16.7	X	297.98157	80.57895	27.47669	1.73063	0.1337613	0.18435914	3.0574517	21	11 24.1	20.3
261555 2005 WS_{152}	16.7	X	122.40479	340.78544	40.41377	2.46530	0.0208568	0.20277551	2.8694085	21	1 11.2	20.6
261556 2005 WE_{154}	16.0	X	162.39817	280.99693	52.96709	6.39756	0.0748682	0.20285287	2.8686789	21	1 7.6	20.2
261557 2005 WQ_{156}	16.1	X	38.25500	253.03540	51.10568	12.90777	0.1708843	0.18251349	3.0780292	21	10 16.3	20.1
261558 2005 WM_{160}	16.3	X	298.72915	140.48454	339.56267	3.75719	0.2448148	0.18527328	3.0473864	21	11 26.5	19.6
261559 2005 WM_{164}	16.2	X	117.88111	221.58486	81.56317	2.37427	0.1135664	0.19254296	2.9701903	21	—	—
261560 2005 WA_{167}	16.8	X	136.85632	207.38362	222.83302	2.46311	0.0903575	0.21412165	2.7671264	21	4 5.9	20.9
261561 2005 WO_{168}	16.3	X	118.36137	354.03671	98.67750	5.51930	0.0344824	0.21316489	2.7754001	21	4 8.5	20.1
261562 2005 WP_{168}	15.8	X	65.35879	277.04713	82.95053	11.33104	0.1415075	0.19011772	2.9953965	21	—	—
261563 2005 WL_{170}	16.0	X	39.06036	244.52397	82.91524	8.21204	0.0591360	0.17903688	3.1177483	21	10 29.4	20.3
261564 2005 WB_{171}	15.7	X	43.23072	306.99431	85.36771	10.82115	0.0837670	0.18994686	2.9971925	21	—	—
261565 2005 WP_{172}	16.0	X	149.08804	242.73908	72.24025	13.07818	0.0439671	0.19703611	2.9248628	21	—	—
261566 2005 WX_{175}	16.2	X	61.62300	32.64738	349.39085	2.16971	0.1509407	0.19115342	2.9845670	21	—	—
261567 2005 WY_{176}	16.6	X	333.50677	28.96818	65.59815	3.99204	0.0510078	0.18560078	3.0438005	21	—	—
261568 2005 WT_{177}	15.3	X	272.81264	46.22826	91.37049	18.53809	0.1470936	0.18096351	3.0955801	21	11 26.0	19.5
261569 2005 WQ_{178}	16.1	X	58.37774	320.56813	123.45437	5.37547	0.1620969	0.20315803	2.8658055	21	1 17.5	19.0
261570 2005 WY_{186}	16.3	X	275.89042	132.53910	25.66684	3.29293	0.1756519	0.18719884	3.0264531	21	12 19.1	20.2
261571 2005 WS_{188}	16.3	X	172.65117	56.11486	239.43935	7.19033	0.0565445	0.19632352	2.9319360	21	—	—
261572 2005 WZ_{189}	15.6	X	89.46218	142.83817	265.54792	19.67818	0.1470606	0.20406574	2.8573010	21	1 14.9	19.4
261573 2005 WB_{191}	16.0	X	206.49926	133.94618	256.31853	11.81649	0.0902026	0.22131739	2.7068178	21	4 28.5	20.2
261574 2005 WA_{198}	15.7	X	261.13244	250.97263	202.67038	15.97819	0.2095994	0.17611645	3.1521202	21	8 31.8	20.6
261575 2005 WK_{199}	16.7	X	26.20247	282.66556	340.80550	2.49511	0.0367711	0.22766636	2.6562573	21	7 17.7	19.9
261576 2005 WT_{199}	16.1	X	268.97272	104.31997	42.39431	2.73791	0.0730285	0.18437167	3.0573131	21	12 8.9	20.3
261577 2005 WT_{203}	15.6	X	202.18193	145.12323	282.17301	21.34821	0.0455315	0.23135804	2.6279251	21	6 15.6	19.4
261578 2005 WM_{210}	15.5	X	141.97574	165.51078	75.24107	18.65717	0.0968179	0.18020765	3.1042301	21	11 14.9	20.4
261579 2005 XX_{3}	16.2	X	234.57748	136.17210	219.98192	4.59787	0.0756702	0.21941843	2.7224128	21	4 18.7	20.1
261580 2005 XS_{4}	16.0	X	113.56718	313.99763	99.98021	3.28839	0.0482084	0.20158419	2.8807024	21	2 14.3	20.0
261581 2005 XD_{8}	16.7	X	305.63441	16.48360	73.56140	2.45023	0.1899137	0.18245392	3.0786991	21	11 7.4	20.1
261582 2005 XE_{8}	15.8	X	61.78430	266.03137	77.99144	11.02920	0.0175227	0.18467245	3.0539926	21	12 9.0	20.1
261583 2005 XV_{10}	15.9	X	355.44643	79.46304	46.33183	13.35347	0.0677454	0.20260493	2.8710188	21	—	—
261584 2005 XH_{11}	15.7	X	120.50145	351.06170	87.65582	12.82982	0.0808305	0.21133072	2.7914357	21	4 4.2	19.9
261585 2005 XC_{14}	16.4	X	85.27129	34.63575	143.77062	3.77305	0.0072358	0.22189429	2.7021242	21	6 10.3	20.0
261586 2005 XL_{20}	15.5	X	82.65087	71.23246	282.73423	8.26157	0.0668410	0.19109561	2.9851689	21	—	—
261587 2005 XH_{24}	15.6	X	318.47614	161.78224	275.73680	22.00823	0.1882113	0.18176814	3.0864378	21	11 11.0	19.4
261588 2005 XK_{24}	15.4	X	357.34846	345.68602	75.12065	20.17881	0.2229803	0.18644373	3.0346191	21	—	—
261589 2005 XK_{25}	16.2	X	227.83837	99.41786	259.13291	4.21706	0.0898552	0.22072305	2.7116747	21	4 11.9	20.3
261590 2005 XT_{27}	15.8	X	52.71344	72.73198	317.43377	13.98498	0.1910351	0.19629052	2.9322647	21	—	—
261591 2005 XW_{27}	17.3	X	156.11070	299.43585	264.86658	18.09202	0.0455296	0.36872402	1.9260539	21	11 3.4	19.7
261592 2005 XJ_{28}	15.9	X	66.32106	213.92569	182.53892	6.18819	0.0890444	0.19600791	2.9350826	21	—	—
261593 2005 XP_{32}	16.5	X	226.87258	105.31308	230.09177	2.93188	0.1017109	0.21373738	2.7704420	21	3 13.7	20.8
261594 2005 XN_{43}	15.9	X	81.19598	267.89287	54.02649	6.36125	0.0591347	0.18554745	3.0443837	21	12 10.5	20.4
261595 2005 XX_{46}	15.9	X	127.66864	4.50184	296.90353	4.47948	0.0349335	0.18790556	3.0188600	21	—	—
261596 2005 XJ_{50}	15.9	X	194.62821	192.49694	316.23875	4.45928	0.0527854	0.17051748	3.2207483	21	9 14.7	20.6
261597 2005 XU_{53}	16.5	X	293.63557	275.34327	22.42763	5.11252	0.1461740	0.22333672	2.6904771	21	4 4.5	20.2
261598 2005 XS_{56}	17.3	X	1.98835	19.85787	83.25452	21.40403	0.0854393	0.38056270	1.8858996	21	—	—
261599 2005 XO_{57}	16.4	X	329.93301	345.22709	108.30069	3.58308	0.0601607	0.18807775	3.0170170	21	12 28.9	20.3
261600 2005 XE_{59}	16.6	X	139.64996	135.03872	270.58613	2.51386	0.0906047	0.20946740	2.8079654	21	3 9.1	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261601 2005 XD_{60}	16.3	X	194.74369	115.72227	273.63741	3.96678	0.0588758	0.21617261	2.7495964	21	4 15.7	20.5
261602 2005 XS_{67}	16.4	X	39.87560	62.10434	29.06373	2.49356	0.0413307	0.19930260	2.9026460	21	—	—
261603 2005 XX_{67}	17.0	X	37.45230	292.81202	80.12363	23.48309	0.1152673	0.37285020	1.9118176	21	—	—
261604 2005 XY_{72}	16.1	X	113.57356	99.63908	292.19289	6.98357	0.2609525	0.20380430	2.8597439	21	2 13.1	20.3
261605 2005 XF_{87}	16.6	X	258.68372	91.43357	61.59464	6.17014	0.2086276	0.17976517	3.1093219	21	11 14.3	20.8
261606 2005 XL_{87}	15.4	X	30.74280	324.14259	72.17209	11.72056	0.1082080	0.18846308	3.0129033	21	—	—
261607 2005 XD_{91}	15.8	X	117.34101	170.48183	73.31554	8.48316	0.1413206	0.17254983	3.1954083	21	10 26.4	20.8
261608 2005 XD_{106}	16.1	X	228.87047	77.27762	79.04945	4.45136	0.1253578	0.17134092	3.2104210	21	10 26.9	20.9
261609 2005 XH_{112}	15.4	X	298.43050	46.88883	117.41806	10.83423	0.0451812	0.18586997	3.0408610	21	—	—
261610 2005 XF_{113}	15.0	X	287.71567	35.38035	72.91576	29.35911	0.2896965	0.17555008	3.1588962	21	10 30.1	19.4
261611 2005 XQ_{114}	16.3	X	313.86934	214.47966	254.96524	3.64079	0.1937318	0.18222315	3.0812978	21	12 17.6	19.5
261612 2005 XX_{114}	15.6	X	343.31636	197.90462	243.20250	4.25718	0.0638796	0.18362622	3.0655819	21	12 31.1	19.7
261613 2005 XA_{115}	15.3	X	53.59769	78.49536	276.47833	14.62934	0.0628116	0.18431580	3.0579309	21	12 18.8	19.6
261614 2005 XJ_{115}	14.8	X	15.97442	263.68157	82.44773	21.73612	0.0026857	0.17106721	3.2138446	21	10 23.9	19.7
261615 2005 YM_{5}	15.8	X	51.38938	271.45839	78.36174	12.53437	0.0699313	0.18465778	3.0541543	21	12 10.6	20.1
261616 2005 YD_{10}	16.5	X	133.16704	329.01614	98.88580	4.89588	0.0842693	0.21183297	2.7870217	21	4 1.4	20.5
261617 2005 YV_{12}	15.8	X	194.49428	112.91595	99.85639	12.24135	0.0323297	0.17858516	3.1230035	21	12 5.8	20.4
261618 2005 YV_{13}	15.4	X	206.78040	247.74206	296.81794	7.93747	0.0384239	0.17554664	3.1589375	21	11 11.4	20.2
261619 2005 YO_{14}	16.2	X	345.73265	301.27079	106.50550	2.71125	0.1599405	0.17901055	3.1180540	21	11 26.7	19.6
261620 2005 YH_{18}	16.8	X	135.75701	27.45887	335.45912	1.24490	0.0785144	0.20316836	2.8657084	21	1 12.5	20.9
261621 2005 YK_{22}	16.7	X	24.59354	351.44148	37.11316	1.29150	0.1964931	0.18439397	3.0570667	21	—	—
261622 2005 YP_{22}	15.6	X	235.28020	206.88032	96.50820	4.22329	0.1621736	0.20315396	2.8658438	21	2 12.6	20.3
261623 2005 YX_{22}	16.4	X	21.89956	152.20383	219.41744	0.19576	0.1803382	0.18082465	3.0971647	21	12 13.2	20.1
261624 2005 YB_{24}	15.8	X	317.25329	100.78819	287.31552	23.44728	0.2839068	0.17359407	3.1825810	21	8 11.6	19.6
261625 2005 YF_{26}	16.4	X	145.49185	344.04607	34.17341	2.33376	0.0802075	0.20267361	2.8703702	21	2 12.2	20.6
261626 2005 YL_{27}	15.9	X	221.62856	92.95922	94.02308	6.39238	0.0897897	0.17817710	3.1277699	21	11 28.7	20.5
261627 2005 YB_{31}	15.5	X	170.19400	120.40330	110.76583	3.46736	0.0663641	0.17744911	3.1363185	21	11 28.2	20.2
261628 2005 YE_{33}	15.7	X	339.87666	148.46253	284.98249	6.69253	0.0784248	0.18212896	3.0823602	21	12 17.2	19.6
261629 2005 YU_{34}	15.7	X	220.72633	219.33435	123.85096	12.50224	0.0235022	0.20636518	2.8360362	21	3 27.2	19.9
261630 2005 YS_{35}	16.2	X	287.30615	5.41663	146.97845	1.79500	0.1440345	0.18501279	3.0502461	21	—	—
261631 2005 YD_{38}	15.3	X	16.64881	153.60050	343.75818	8.50628	0.0568710	0.19794872	2.9158662	21	1 21.2	19.1
261632 2005 YM_{38}	15.2	X	2.66727	193.02993	321.91684	15.82581	0.1387842	0.19726198	2.9226297	21	1 17.4	18.7
261633 2005 YQ_{38}	15.3	X	6.94300	23.27897	23.47131	10.31434	0.0525973	0.18748577	3.0233645	21	12 20.9	19.5
261634 2005 YE_{41}	15.9	X	194.78009	245.10998	103.09447	7.01267	0.0828018	0.20991748	2.8039503	21	3 1.1	20.2
261635 2005 YC_{42}	15.5	X	56.69677	225.73342	110.40705	10.19545	0.0854418	0.17775120	3.1327641	21	12 3.2	19.9
261636 2005 YN_{48}	16.4	X	300.42405	167.07390	303.17835	1.42064	0.0736584	0.17964377	3.1107225	21	12 5.5	20.4
261637 2005 YD_{52}	16.2	X	64.18147	95.66394	332.71401	0.86564	0.1003220	0.19535374	2.9416313	21	1 3.6	19.8
261638 2005 YL_{53}	16.2	X	115.74977	260.80235	101.01006	3.02639	0.1219621	0.19401932	2.9551037	21	—	—
261639 2005 YE_{55}	15.7	X	358.54556	154.28702	266.20855	8.27244	0.1792663	0.18488898	3.0516077	21	—	—
261640 2005 YU_{65}	14.8	X	43.28101	233.62682	105.02884	24.33805	0.2131301	0.17924030	3.1153890	21	12 10.3	19.3
261641 2005 YC_{68}	15.9	X	29.44775	285.54806	96.92357	12.37988	0.1511010	0.18367595	3.0650286	21	—	—
261642 2005 YN_{69}	15.6	X	68.42889	338.26570	312.05615	4.47681	0.0285228	0.17106024	3.2139318	21	10 10.3	20.2
261643 2005 YV_{74}	16.5	X	276.79189	87.38022	32.55656	1.02113	0.1242273	0.17999991	3.1066180	21	11 8.7	20.6
261644 2005 YO_{79}	15.7	X	128.10465	191.62919	91.94275	4.39779	0.0322150	0.18093104	3.0959505	21	12 14.6	20.1
261645 2005 YY_{79}	15.9	X	25.97328	243.98571	95.65732	4.19975	0.0346020	0.17303345	3.1894516	21	10 22.5	20.3
261646 2005 YJ_{83}	16.1	X	137.09249	184.74358	152.84235	3.08679	0.0609485	0.19168650	2.9790311	21	—	—
261647 2005 YQ_{89}	16.1	X	14.97086	296.47284	135.25185	1.62265	0.1331452	0.18875370	3.0098099	21	—	—
261648 2005 YM_{92}	16.1	X	276.37215	80.87677	135.99684	1.21843	0.2541320	0.18891747	3.0080702	21	—	—
261649 2005 YL_{93}	17.2	X	17.75836	281.57481	95.04190	22.52059	0.0796254	0.37146099	1.9165813	21	—	—
261650 2005 YS_{93}	17.5	X	73.01403	31.98046	281.21022	17.37443	0.0653478	0.36899724	1.9251030	21	12 28.1	19.5
261651 2005 YO_{95}	16.2	X	26.70138	254.45256	121.92617	9.64645	0.1889182	0.18270200	3.0759116	21	12 27.8	20.2
261652 2005 YF_{97}	15.4	X	87.99358	224.70059	91.50320	11.60489	0.0996229	0.18161110	3.0882169	21	12 15.8	19.9
261653 2005 YB_{98}	16.1	X	329.52842	33.31864	97.05942	18.80722	0.2266679	0.18899140	3.0072857	21	—	—
261654 2005 YH_{99}	15.6	X	281.19511	91.94591	81.76878	5.89046	0.1381717	0.18706974	3.0278453	21	—	—
261655 2005 YB_{103}	16.3	X	352.73725	337.40729	138.32036	1.61296	0.1780558	0.19194171	2.9763898	21	—	—
261656 2005 YA_{106}	16.1	X	298.53597	337.76899	267.02620	4.24464	0.0747271	0.20342877	2.8632623	21	2 13.4	20.2
261657 2005 YQ_{107}	16.1	X	80.90660	132.78928	278.47575	7.08921	0.2058184	0.19912290	2.9043920	21	1 18.9	19.4
261658 2005 YS_{107}	16.1	X	158.53691	206.30923	129.40202	3.73005	0.0747874	0.19656850	2.9294996	21	1 5.9	20.5
261659 2005 YA_{108}	16.9	X	106.58910	227.79748	175.03156	2.00203	0.0813314	0.19958851	2.8998733	21	1 26.4	20.7
261660 2005 YC_{111}	16.1	X	228.43858	8.47811	166.33505	3.40861	0.0959924	0.17791539	3.1308363	21	11 20.9	20.8
261661 2005 YL_{113}	15.2	X	231.07476	101.28366	87.54874	9.77278	0.1240719	0.17977389	3.1092213	21	12 6.9	19.8
261662 2005 YA_{123}	15.8	X	113.82098	157.29593	309.79358	13.31676	0.1487335	0.21199710	2.7855830	21	4 28.5	20.1
261663 2005 YL_{124}	16.3	X	350.12862	155.38777	301.47432	7.38019	0.1776338	0.18934547	3.0035355	21	—	—
261664 2005 YL_{131}	16.4	X	282.08221	154.28057	331.06209	0.88821	0.1160821	0.17830541	3.1262692	21	11 23.3	20.3
261665 2005 YR_{131}	16.1	X	283.95565	12.37942	123.76690	2.11843	0.1317068	0.18008549	3.1056337	21	12 8.1	20.1
261666 2005 YM_{136}	15.7	X	34.42396	263.43381	71.23451	6.36487	0.1514716	0.17515926	3.1635933	21	11 11.1	19.9
261667 2005 YW_{139}	15.2	X	234.75028	226.75450	290.59804	8.14500	0.0197441	0.17873832	3.1212191	21	11 14.5	19.7
261668 2005 YN_{155}	14.7	X	178.35031	105.34681	98.35599	27.95613	0.0817289	0.17582851	3.1555606	21	11 14.5	20.0
261669 2005 YR_{155}	15.2	X	79.27239	280.10297	86.24535	10.81790	0.1167329	0.19253218	2.9703012	21	—	—
261670 2005 YF_{162}	14.9	X	325.64292	185.96902	274.48769	21.63943	0.0517261	0.18358337	3.0660589	21	12 30.0	19.0
261671 2005 YH_{163}	15.0	X	198.75813	94.26861	114.09293	13.80456	0.1516448	0.17811009	3.1285543	21	11 27.5	20.1
261672 2005 YY_{166}	15.5	X	210.58127	310.54970	128.02765	11.29680	0.0298511	0.15887104	3.3762885	21	7 10.5	20.4
261673 2005 YG_{168}	16.1	X	16.76532	36.36326	352.71052	3.93081	0.2283463	0.18569587	3.0427614	21	—	—
261674 2005 YJ_{168}	15.5	X	293.84916	253.04935	244.05811	11.18769	0.2391479	0.18269655	3.0759727	21	12 11.0	19.0
261675 2005 YY_{173}	14.7	X	278.16350	18.01087	142.94407	19.14921	0.1619730	0.17797999	3.1300788	21	12 26.9	19.0
261676 2005 YD_{180}	15.8	X	323.72153	304.07890	171.90048	4.26128	0.1704775	0.18527402	3.0473783	21	—	—
261677 2005 YY_{181}	14.9	X	275.63250	241.27156	255.29302	15.01185	0.1962484	0.17617537	3.1514174	21	11 15.7	19.1
261678 2005 YB_{186}	16.1	X	300.29440	38.69625	131.82104	3.61799	0.0131951	0.18876100	3.0097323	21	—	—
261679 2005 YP_{186}	14.7	X	230.48761	45.74967	110.38834	18.61708	0.1408605	0.17189755	3.2034867	21	11 2.5	19.9
261680 2005 YC_{187}	16.3	X	71.00368	308.43443	89.79944	1.93281	0.1129600	0.19297205	2.9657858	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261681 2005 YX_{188}	16.2	X	315.26461	239.98108	277.63015	0.68274	0.1930017	0.18487533	3.0517579	21	—	—
261682 2005 YZ_{189}	16.0	X	266.94173	55.22128	87.25656	4.62695	0.1254266	0.17927805	3.1149516	21	11 23.7	20.1
261683 2005 YL_{194}	15.7	X	32.79515	72.39116	274.80050	9.44822	0.1263656	0.17777412	3.1324948	21	11 18.9	19.9
261684 2005 YJ_{196}	16.4	X	114.47468	351.79001	53.95135	2.81924	0.0631033	0.20214956	2.8753288	21	2 7.4	20.3
261685 2005 YV_{201}	16.1	X	307.14348	203.51380	192.47265	0.72112	0.0203761	0.16920417	3.2373924	21	9 16.9	20.5
261686 2005 YA_{207}	15.3	X	324.04768	290.93565	144.34761	17.34232	0.2456561	0.17719705	3.1392921	21	11 23.0	18.8
261687 2005 YA_{208}	16.0	X	16.25339	66.12039	8.21915	0.49902	0.1821764	0.18848380	3.0126825	21	—	—
261688 2005 YA_{209}	15.6	X	62.09184	346.95852	63.38481	11.26631	0.1323849	0.19279389	2.9676126	21	—	—
261689 2005 YH_{209}	16.0	X	32.34617	29.55513	16.18344	9.99587	0.2645425	0.19063892	2.9899344	21	—	—
261690 Jodorowsky	15.3	X	26.06520	260.12323	106.89510	11.50350	0.0529372	0.17860739	3.1227443	21	11 28.5	19.6
261691 2005 YM_{211}	15.6	X	281.79355	132.97861	279.05571	17.80314	0.1295299	0.17164309	3.2066520	21	8 12.9	20.3
261692 2005 YT_{213}	14.8	X	208.13854	70.54656	93.66384	12.40084	0.0774091	0.16994563	3.2279692	21	10 23.4	19.8
261693 2005 YW_{213}	15.6	X	327.93342	293.45508	108.14199	16.57869	0.1980943	0.17450378	3.1715105	21	10 21.9	19.4
261694 2005 YD_{215}	14.8	X	239.39231	53.39333	98.29147	17.50175	0.0585808	0.17768151	3.1335831	21	11 15.6	19.5
261695 2005 YQ_{219}	17.3	X	236.00237	217.49357	330.67574	19.12076	0.0447176	0.37184210	1.9152715	21	—	—
261696 2005 YH_{220}	16.6	X	250.80081	184.45466	255.38257	6.88872	0.3824103	0.16612045	3.2773336	21	7 20.1	22.3
261697 2005 YS_{221}	16.6	X	304.84677	139.05729	336.99748	1.48828	0.1498984	0.18517820	3.0484295	21	12 14.2	20.0
261698 2005 YV_{225}	15.3	X	60.09059	203.62808	74.40160	12.16254	0.0240489	0.17366786	3.1816793	21	9 23.4	20.0
261699 2005 YS_{227}	15.4	X	349.51581	336.39777	118.72809	14.21061	0.0587951	0.18720111	3.0264286	21	—	—
261700 2005 YC_{237}	15.7	X	310.10615	187.95858	282.95892	8.03998	0.0570159	0.18194589	3.0844274	21	12 21.7	19.9
261701 2005 YR_{238}	15.7	X	90.20077	185.22668	108.09909	3.07799	0.0719393	0.17742721	3.1365766	21	11 17.9	20.3
261702 2005 YT_{251}	15.9	X	53.15484	231.70810	125.87388	2.42339	0.1479064	0.18469201	3.0537769	21	—	—
261703 2005 YL_{262}	16.2	X	92.14193	294.64290	118.35800	2.95712	0.0887489	0.19903766	2.9052213	21	1 21.9	20.0
261704 2005 YC_{270}	15.4	X	256.96074	264.49887	305.18520	13.16020	0.1980726	0.18305879	3.0719136	21	—	—
261705 2005 YQ_{270}	15.6	X	267.09279	323.38981	132.89409	5.79986	0.0875243	0.17001765	3.2270575	21	10 4.1	20.1
261706 2005 YW_{272}	16.3	X	151.61430	104.28506	324.04147	7.52581	0.1411198	0.21163898	2.7887245	21	4 21.5	20.8
261707 2005 YV_{290}	15.2	X	271.88602	69.59808	97.50934	14.24249	0.0338081	0.18981632	2.9985665	21	—	—
261708 2006 AG_{2}	16.0	X	229.71260	297.74839	212.80095	4.02354	0.1253323	0.17473389	3.1687255	21	10 19.7	20.8
261709 2006 AZ_{3}	15.0	X	299.36560	318.15350	124.31898	10.29896	0.0494583	0.17526552	3.1623145	21	11 5.6	19.4
261710 2006 AB_{8}	16.7	X	104.14298	12.40331	290.81720	16.85387	0.0701872	0.36813377	1.9281121	21	—	—
261711 2006 AR_{8}	15.8	X	283.56670	125.89625	121.51633	19.03555	0.1716774	0.19740652	2.9212029	21	1 21.5	20.2
261712 2006 AZ_{8}	15.4	X	347.16930	321.77533	116.51749	12.37385	0.1138170	0.18409256	3.0604025	21	—	—
261713 2006 AH_{11}	15.1	X	294.39335	65.07210	96.90260	17.89546	0.1926493	0.18119590	3.0929328	21	—	—
261714 2006 AM_{11}	17.1	X	106.38338	258.34915	100.49271	23.83886	0.1228134	0.38118039	1.8838617	21	—	—
261715 2006 AF_{16}	16.2	X	92.22088	294.01265	133.49575	2.85110	0.0668587	0.19963786	2.8993954	21	2 5.9	19.9
261716 2006 AH_{19}	15.2	X	340.15513	12.21140	107.14141	20.68061	0.2223579	0.18496634	3.0507568	21	—	—
261717 2006 AO_{19}	15.3	X	52.25429	316.67301	90.05302	12.70029	0.1143925	0.19271850	2.9683865	21	—	—
261718 2006 AA_{22}	16.8	X	204.57521	281.08173	337.28566	19.39425	0.0791438	0.37654210	1.8993005	21	—	—
261719 2006 AW_{22}	15.8	X	232.39329	191.23324	97.95982	3.16878	0.0533995	0.19892741	2.9062946	21	1 28.6	20.0
261720 2006 AC_{24}	15.4	X	276.08201	103.47111	80.47457	12.58734	0.0578427	0.19242905	2.9713624	21	—	—
261721 2006 AD_{24}	16.0	X	312.63025	132.28864	297.87116	0.58252	0.0211996	0.18162245	3.0880882	21	11 6.7	20.2
261722 2006 AD_{31}	16.8	X	8.63026	142.87655	27.38612	1.06073	0.0823980	0.20428411	2.8552644	21	2 16.1	20.1
261723 2006 AF_{40}	16.0	X	274.84588	92.39287	104.37817	3.09988	0.0093732	0.18839522	3.0136267	21	—	—
261724 2006 AP_{41}	15.5	X	339.07534	318.58410	134.20348	12.98537	0.1666520	0.18375766	3.0641198	21	—	—
261725 2006 AX_{41}	15.8	X	7.28358	215.03517	138.51071	10.75579	0.0569387	0.17063733	3.2192399	21	10 18.7	20.2
261726 2006 AZ_{43}	15.2	X	318.84383	356.91866	87.36314	17.06642	0.0697337	0.17789887	3.1310302	21	12 1.5	19.4
261727 2006 AN_{44}	15.7	X	35.18073	63.68894	333.09008	8.11341	0.0794561	0.18302578	3.0722830	21	—	—
261728 2006 AS_{47}	15.4	X	57.71432	117.64033	279.65084	10.13219	0.0745699	0.18894425	3.0077860	21	—	—
261729 2006 AJ_{49}	15.6	X	76.54859	249.57031	80.98177	6.71283	0.1766484	0.18374815	3.0642256	21	12 29.0	20.3
261730 2006 AO_{52}	16.5	X	242.38315	37.47682	205.20634	2.37633	0.0317200	0.19168049	2.9790933	21	—	—
261731 2006 AB_{59}	15.6	X	287.54882	170.54115	317.00474	16.71372	0.1531286	0.17927387	3.1150001	21	11 26.6	19.9
261732 2006 AB_{65}	15.9	X	198.11263	279.23559	293.87044	3.42202	0.1367623	0.17755418	3.1350811	21	11 29.7	20.9
261733 2006 AX_{66}	16.0	X	109.66903	91.20907	292.89861	11.43571	0.1109723	0.19526691	2.9425033	21	1 12.9	20.0
261734 2006 AQ_{74}	15.7	X	284.91579	93.50854	55.30773	20.99460	0.3146667	0.17926444	3.1151093	21	11 26.3	19.4
261735 2006 AG_{78}	15.2	X	335.50595	310.50338	167.55557	12.58958	0.1964454	0.18164625	3.0878184	21	—	—
261736 2006 AF_{82}	15.0	X	115.52029	157.76314	112.42266	11.10106	0.0187825	0.17397282	3.1779602	21	11 15.8	19.7
261737 2006 AZ_{82}	15.6	X	270.52867	59.67403	72.88889	5.79860	0.1176493	0.17747759	3.1359830	21	11 17.1	19.8
261738 2006 AD_{90}	15.9	X	128.34888	241.47283	79.76032	10.37599	0.0455656	0.19448738	2.9503606	21	—	—
261739 2006 AH_{96}	15.1	X	339.09597	316.32907	75.50316	17.22917	0.1470032	0.17391719	3.1786378	21	10 30.2	19.0
261740 2006 AG_{98}	14.8	X	263.96642	85.14107	101.24189	26.23743	0.2419113	0.17569140	3.1572021	21	12 25.8	19.0
261741 2006 AP_{100}	15.3	X	95.52179	182.05191	88.95076	16.72017	0.0481893	0.17594836	3.1541274	21	10 31.7	20.1
261742 2006 AL_{102}	15.8	X	87.08157	313.87548	140.17312	9.71548	0.0581370	0.19827753	2.9126416	21	3 4.9	19.7
261743 2006 AM_{105}	15.7	X	342.59071	10.22578	82.19236	14.75717	0.2350899	0.18324595	3.0698215	21	—	—
261744 2006 AS_{105}	16.0	X	41.41239	243.84085	113.07563	2.06823	0.1977517	0.17724237	3.1387569	21	12 23.3	20.1
261745 2006 BO_{9}	15.5	X	9.09234	245.33979	140.64310	17.26509	0.2293091	0.18066958	3.0989367	21	12 19.8	19.3
261746 2006 BE_{10}	15.1	X	254.14059	78.95188	114.05027	12.33860	0.0232849	0.18337950	3.0683309	21	—	—
261747 2006 BM_{10}	15.9	X	162.57464	221.38499	347.72893	1.04733	0.0718738	0.16963285	3.2319359	21	10 23.5	20.6
261748 2006 BS_{10}	15.3	X	174.68447	175.12769	126.42040	11.22816	0.0419963	0.18832209	3.0144069	21	—	—
261749 2006 BA_{11}	15.6	X	87.26520	268.12942	133.22165	11.61703	0.0669777	0.19238620	2.9718036	21	—	—
261750 2006 BP_{17}	16.0	X	221.57121	193.88598	130.71220	7.36961	0.0566196	0.20250090	2.8720021	21	2 28.8	20.2
261751 2006 BD_{22}	15.6	X	274.27019	96.81055	134.18098	3.29695	0.1677859	0.18979135	2.9988295	21	—	—
261752 2006 BX_{25}	15.4	X	208.19165	4.88592	148.81272	6.64998	0.0898274	0.16876617	3.2429913	21	10 6.0	20.3
261753 2006 BG_{30}	15.7	X	0.96650	305.09940	120.28444	8.19238	0.1828251	0.18344934	3.0675521	21	—	—
261754 2006 BN_{30}	15.9	X	333.64657	25.70622	93.76747	3.92798	0.1168141	0.18508961	3.0494020	21	—	—
261755 2006 BY_{32}	15.7	X	300.30113	26.78812	101.56766	2.72786	0.1143084	0.17772533	3.1330680	21	12 23.9	19.4
261756 2006 BZ_{33}	17.4	X	176.56215	274.62119	332.11056	4.99995	0.1010936	0.30173866	2.2014834	21	—	—
261757 2006 BG_{43}	15.5	X	244.85339	98.83625	114.76971	10.52003	0.0992451	0.18218122	3.0817706	21	—	—
261758 2006 BV_{44}	15.0	X	246.08391	86.80581	87.05664	12.29417	0.0601843	0.17762935	3.1341966	21	12 14.1	19.3
261759 2006 BM_{45}	15.8	X	258.23318	92.84650	168.47504	2.36004	0.0871243	0.19086281	2.9875958	21	1 21.1	20.3
261760 2006 BU_{51}	15.5	X	274.90250	252.56884	327.30536	8.88204	0.0374342	0.19042906	2.9921307	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261761 2006 BU_{53}	15.2	X	303.48040	301.77619	142.75687	6.31753	0.1235006	0.17301980	3.1896192	21	11 4.3	19.2
261762 2006 BP_{55}	15.2	X	244.48779	344.57843	151.69006	13.33338	0.0469144	0.17421296	3.1750391	21	11 2.4	19.9
261763 2006 BC_{56}	13.3	X	73.61837	233.81532	322.09600	5.12572	0.0328635	0.08451649	5.1425092	21	6 23.9	20.1
261764 2006 BN_{59}	15.0	X	288.90799	217.07300	305.16587	9.19430	0.0412548	0.18322128	3.0700970	21	—	—
261765 2006 BC_{60}	16.0	X	335.34915	244.57274	188.05406	1.63452	0.1665537	0.17812237	3.1284105	21	12 9.8	19.5
261766 2006 BE_{61}	15.7	X	73.99487	292.30634	2.55040	14.41730	0.1583417	0.23372242	2.6101721	21	11 14.8	19.7
261767 2006 BS_{67}	15.4	X	110.33980	38.84344	321.55150	11.55175	0.1284151	0.18966055	3.0002081	21	—	—
261768 2006 BZ_{67}	16.3	X	49.09272	359.50608	71.64545	1.28894	0.1575922	0.19272725	2.9682966	21	—	—
261769 2006 BX_{78}	15.4	X	266.59578	64.85485	127.99831	16.40206	0.2069778	0.17826988	3.1266846	21	—	—
261770 2006 BJ_{81}	15.6	X	346.58115	287.77844	120.56329	5.55473	0.0496695	0.17117916	3.2124432	21	11 23.8	19.9
261771 2006 BJ_{86}	16.0	X	300.51636	44.64414	59.12844	2.06290	0.0850408	0.17703770	3.1411755	21	11 26.2	20.0
261772 2006 BW_{86}	16.5	X	258.57341	76.51184	65.22652	2.02558	0.1140055	0.17525000	3.1625011	21	11 12.8	20.7
261773 2006 BX_{89}	15.7	X	99.06318	23.97799	325.90965	8.34458	0.1384130	0.18396188	3.0618517	21	—	—
261774 2006 BT_{96}	13.2	X	289.94999	184.38145	167.97625	15.73794	0.0357991	0.08429166	5.1516497	21	6 29.6	20.2
261775 2006 BU_{97}	16.1	X	63.39085	252.09012	110.30198	3.98204	0.0359304	0.17997954	3.1068524	21	—	—
261776 2006 BJ_{104}	15.4	X	358.85473	285.25293	100.17869	3.58046	0.0783306	0.17547026	3.1598542	21	11 14.5	19.4
261777 2006 BG_{109}	16.9	X	358.27551	16.83242	100.07489	3.06841	0.1215024	0.18903154	3.0068600	21	—	—
261778 2006 BH_{113}	15.6	X	72.68373	77.54198	325.66331	7.57229	0.0706298	0.18938645	3.0031022	21	—	—
261779 2006 BQ_{121}	15.6	X	346.76347	259.70360	131.40210	10.68587	0.2304491	0.17482819	3.1675859	21	11 12.3	19.0
261780 2006 BE_{124}	16.2	X	7.30192	353.55797	43.86746	0.42586	0.1578704	0.17553703	3.1590528	21	12 18.7	20.0
261781 2006 BG_{132}	13.4	X	93.00141	16.41865	167.88832	18.88783	0.0449603	0.08301045	5.2045221	21	7 4.0	20.5
261782 2006 BS_{144}	15.3	X	293.09952	312.07456	160.11380	16.91409	0.2045906	0.17789992	3.1310179	21	11 15.6	19.4
261783 2006 BB_{147}	14.7	X	11.63449	50.24823	323.39958	15.06553	0.2520346	0.17410706	3.1763264	21	12 6.6	18.6
261784 2006 BV_{147}	15.8	X	283.47088	315.29805	154.29666	6.62915	0.1900761	0.17545292	3.1600624	21	10 28.2	19.9
261785 2006 BF_{149}	15.4	X	247.95969	336.94595	169.07111	15.86177	0.1642265	0.17372689	3.1809586	21	11 1.7	20.2
261786 2006 BQ_{151}	16.3	X	12.59781	55.55813	54.83225	2.06526	0.1678144	0.19071139	2.9891770	21	—	—
261787 2006 BL_{153}	15.9	X	64.17262	273.42034	87.35461	2.33991	0.1742016	0.18022680	3.1040102	21	—	—
261788 2006 BH_{158}	15.7	X	15.95042	284.21151	154.40694	10.08349	0.0926828	0.18279573	3.0748601	21	—	—
261789 2006 BW_{158}	13.5	X	357.78129	102.62951	160.65996	9.54099	0.1144642	0.08334479	5.1905941	21	6 9.6	19.9
261790 2006 BU_{164}	15.5	X	248.99989	158.49619	345.24633	4.50764	0.1746257	0.17299153	3.1899668	21	10 24.8	20.1
261791 2006 BM_{168}	13.4	X	326.23565	138.13008	167.10294	10.09667	0.0631305	0.08250051	5.2259466	21	6 17.2	20.2
261792 2006 BH_{179}	17.1	X	13.81713	40.64166	33.36221	0.94307	0.2028390	0.18684429	3.0302805	21	—	—
261793 2006 BO_{179}	15.5	X	180.12813	135.39348	135.86730	11.89926	0.1771912	0.17981776	3.1087156	21	—	—
261794 2006 BV_{183}	15.9	X	17.62257	248.39474	138.31022	5.52128	0.1902110	0.18473479	3.0533055	21	12 27.9	19.7
261795 2006 BO_{188}	15.4	X	38.43099	253.07691	97.43782	6.67395	0.1080594	0.16924200	3.2369100	21	11 28.6	19.8
261796 2006 BH_{201}	16.1	X	155.19418	85.82462	254.31205	4.92363	0.0916498	0.19618667	2.9332994	21	1 8.9	20.4
261797 2006 BU_{207}	15.6	X	290.10348	248.69711	301.25479	10.25208	0.0944286	0.18590562	3.0404723	21	—	—
261798 2006 BV_{216}	15.3	X	345.95211	306.85011	93.16871	10.08172	0.0748054	0.17369298	3.1813726	21	11 15.3	19.5
261799 2006 BM_{219}	15.7	X	313.28546	119.60611	4.78194	14.78911	0.2387423	0.18074048	3.0981262	21	—	—
261800 2006 BK_{238}	15.8	X	211.38842	118.94023	36.39729	3.43694	0.0305787	0.16933835	3.2356819	21	10 15.3	20.3
261801 2006 BP_{245}	16.5	X	307.12422	72.01652	72.07888	0.96763	0.0758281	0.18298770	3.0727091	21	—	—
261802 2006 BO_{253}	15.6	X	175.39400	265.83359	323.86548	8.34956	0.0292405	0.17343654	3.1845077	21	11 30.9	20.4
261803 2006 BJ_{261}	15.8	X	144.55678	219.86798	123.59155	2.13971	0.0600514	0.18776473	3.0203692	21	—	—
261804 2006 BL_{261}	16.1	X	27.13209	258.10449	126.29958	2.20127	0.1237828	0.17625931	3.1504168	21	12 27.2	20.2
261805 2006 BV_{263}	16.6	X	330.14970	53.13601	51.44775	2.69882	0.1392637	0.18000246	3.1065887	21	—	—
261806 2006 BW_{263}	15.5	X	336.37655	21.45729	358.28076	8.14667	0.2573504	0.16626697	3.2754079	21	9 25.3	18.4
261807 2006 BL_{267}	16.2	X	130.15157	24.56939	88.26422	9.78884	0.1164960	0.21182975	2.7870499	21	5 27.6	20.3
261808 2006 BD_{270}	15.3	X	284.32289	301.06501	177.63075	9.08468	0.0772680	0.17606280	3.1527605	21	11 24.6	19.6
261809 2006 BS_{276}	15.5	X	28.11557	45.29044	334.34974	15.65514	0.1517889	0.17829833	3.1263519	21	12 29.3	19.9
261810 2006 BN_{277}	15.6	X	45.18527	325.66739	134.43666	12.23133	0.0375427	0.19132966	2.9827339	21	1 13.1	19.7
261811 2006 BN_{278}	16.1	X	311.69237	47.69082	77.00317	2.22092	0.1337209	0.18095034	3.0957302	21	—	—
261812 2006 BP_{278}	15.8	X	67.05827	53.53417	321.69565	8.91324	0.1045823	0.18194101	3.0844826	21	—	—
261813 2006 BW_{280}	15.5	X	18.08168	38.61593	6.00737	7.24375	0.1543242	0.17977330	3.1092281	21	—	—
261814 2006 CX_{1}	15.5	X	128.84317	203.74398	124.06350	11.59633	0.0765372	0.18406499	3.0607082	21	—	—
261815 2006 CC_{5}	15.6	X	301.45059	74.06909	137.79996	12.10347	0.0408743	0.19219509	2.9737733	21	1 15.8	19.9
261816 2006 CO_{6}	15.9	X	321.56135	146.84422	293.17086	3.55815	0.1215472	0.17692987	3.1424517	21	11 25.1	19.6
261817 2006 CX_{14}	15.4	X	271.41549	307.69479	153.46830	5.98213	0.0923142	0.17163202	3.2067899	21	10 14.7	19.8
261818 2006 CJ_{15}	15.4	X	252.53444	17.27408	145.18494	9.38263	0.0981204	0.17988436	3.1079482	21	12 4.9	19.9
261819 2006 CL_{25}	15.4	X	17.44753	112.51143	318.37905	8.28987	0.0801683	0.18535709	3.0464678	21	—	—
261820 2006 CF_{34}	15.9	X	255.62725	324.07122	196.92177	2.74068	0.1424813	0.17749629	3.1357628	21	11 29.0	20.3
261821 2006 CO_{45}	15.9	X	178.14897	193.01204	75.04632	2.63216	0.1499833	0.18063115	3.0993762	21	—	—
261822 2006 CT_{48}	16.0	X	255.71034	220.59889	329.62595	3.85534	0.0589016	0.18072466	3.0983069	21	—	—
261823 2006 CY_{48}	15.9	X	276.95301	308.83905	144.14741	1.93865	0.1348312	0.17062585	3.2193844	21	10 4.3	20.1
261824 2006 CC_{62}	15.9	X	222.05987	223.08834	354.10240	3.00929	0.1468702	0.17723094	3.1388919	21	12 27.2	20.6
261825 2006 CP_{62}	16.1	X	244.87074	13.46571	106.40710	2.94425	0.1199961	0.16993868	3.2280572	21	10 1.1	20.9
261826 2006 CO_{66}	17.3	X	144.33049	256.70441	11.18274	6.14763	0.1546406	0.29740127	2.2228364	21	—	—
261827 2006 DN_{4}	15.5	X	144.44629	182.93759	69.06581	2.41558	0.1746143	0.16624861	3.2756491	21	11 26.1	20.9
261828 2006 DD_{7}	15.8	X	291.78326	304.93105	168.64669	10.58796	0.2048925	0.17505934	3.1647970	21	11 12.9	19.8
261829 2006 DV_{12}	15.5	X	310.48668	73.75161	42.28210	7.67889	0.1881042	0.17877624	3.1207778	21	12 18.7	19.0
261830 2006 DD_{14}	15.2	X	318.04628	103.29274	17.61012	12.15690	0.1600079	0.17835168	3.1257285	21	—	—
261831 2006 DP_{31}	17.7	X	151.79204	248.95962	340.28348	2.10256	0.1580672	0.29268584	2.2466474	21	11 20.2	21.2
261832 2006 DO_{38}	15.7	X	311.21399	154.66287	351.18826	5.58109	0.1134338	0.18127451	3.0920384	21	—	—
261833 2006 DL_{47}	15.4	X	113.01057	151.27579	159.58996	8.40936	0.0674790	0.17544918	3.1601072	21	12 31.0	20.3
261834 2006 DZ_{50}	15.5	X	252.74721	317.03739	187.36705	12.24903	0.1956381	0.17295054	3.1904707	21	10 30.3	20.2
261835 2006 DB_{63}	15.3	X	26.28883	43.94084	24.84417	8.67397	0.0618858	0.18258688	3.0772043	21	—	—
261836 2006 DR_{63}	16.2	X	216.97325	38.43576	175.20917	1.05037	0.1367137	0.17256801	3.1951839	21	12 18.1	21.1
261837 2006 DZ_{63}	15.8	X	302.25118	90.62403	50.27588	1.62161	0.1315322	0.18023405	3.1039269	21	—	—
261838 2006 DD_{64}	15.0	X	222.71845	95.38657	72.74651	10.67405	0.0829730	0.17151704	3.2082229	21	11 8.8	19.8
261839 2006 DS_{68}	15.4	X	299.64116	54.33249	88.56428	12.66572	0.0666603	0.17896174	3.1186209	21	—	—
261840 2006 DZ_{72}	15.8	X	280.53299	318.17312	172.31588	6.01476	0.1692044	0.17608258	3.1525244	21	11 21.3	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261841 2006 DD_{87}	15.4	X	266.18811	87.53269	108.35735	2.68145	0.1537541	0.17876800	3.1208737	21	—	—
261842 2006 DE_{93}	17.4	X	150.64703	58.01185	176.24846	4.61026	0.1874520	0.29180079	2.2511879	21	11 26.3	21.0
261843 2006 DD_{120}	15.5	X	237.53217	162.20811	71.64157	5.63176	0.1219178	0.18250173	3.0781615	21	—	—
261844 2006 DB_{135}	18.5	X	188.25616	268.29746	358.05865	1.79607	0.1300737	0.30717699	2.1754224	21	—	—
261845 2006 DO_{138}	15.9	X	300.67072	35.99701	80.78331	4.18017	0.1324498	0.17577493	3.1562018	21	12 7.8	19.8
261846 2006 DZ_{138}	15.7	X	92.17402	260.77746	145.28927	11.10990	0.1151053	0.18937305	3.0032439	21	1 18.3	19.7
261847 2006 DZ_{158}	18.0	X	224.86699	160.23109	20.81756	0.67318	0.0872649	0.29934859	2.2131860	21	12 17.5	20.5
261848 2006 DP_{161}	16.3	X	348.14593	315.28807	124.57456	0.33794	0.1587072	0.17893538	3.1189272	21	—	—
261849 2006 DM_{164}	15.1	X	237.76418	69.37784	6.17399	9.76818	0.0730797	0.15485074	3.4344764	21	8 6.6	20.2
261850 2006 DX_{184}	17.8	X	137.90472	60.87706	217.76182	2.63369	0.1138783	0.29784599	2.2206232	21	—	—
261851 2006 DD_{186}	15.6	X	213.04890	64.18368	48.79294	4.02734	0.1023117	0.15541482	3.4261609	21	8 21.1	20.9
261852 2006 DE_{201}	15.3	X	269.14869	119.97144	48.47514	11.73563	0.0683828	0.17953741	3.1119510	21	—	—
261853 2006 DP_{202}	15.4	X	318.76528	87.51536	41.76419	9.54182	0.1148385	0.18055725	3.1002218	21	—	—
261854 2006 DG_{205}	18.2	X	219.90083	244.18178	47.01724	3.10846	0.1257728	0.31698430	2.1303169	21	—	—
261855 2006 DB_{213}	17.7	X	217.27218	62.15433	178.04953	4.17606	0.0838142	0.30564225	2.1826987	21	—	—
261856 2006 ES_{19}	16.1	X	291.98308	320.74608	185.13887	0.39575	0.1390315	0.17541057	3.1605709	21	12 29.8	20.1
261857 2006 EC_{36}	15.8	X	157.42470	215.01092	142.03917	9.28377	0.0392391	0.19074780	2.9887965	21	1 27.3	20.0
261858 2006 EC_{39}	15.3	X	291.27671	291.02037	195.35351	25.32775	0.2059289	0.17571566	3.1569115	21	11 26.7	19.5
261859 2006 EF_{43}	15.5	X	283.15156	111.49056	66.19592	11.17810	0.2247868	0.17877981	3.1207362	21	—	—
261860 2006 EA_{62}	15.4	X	250.34179	189.14178	331.58328	9.52887	0.0378324	0.17020422	3.2246989	21	12 3.7	20.1
261861 2006 EU_{63}	15.5	X	278.17009	235.47110	304.35679	5.70443	0.0753425	0.17780122	3.1321764	21	—	—
261862 2006 FZ_{3}	17.7	X	85.45007	259.21312	29.84466	3.39869	0.1759784	0.28695784	2.2764458	21	12 3.5	20.9
261863 2006 FL_{6}	15.0	X	284.99576	61.60894	106.66528	10.45436	0.1797773	0.17717668	3.1395327	21	—	—
261864 2006 FF_{7}	17.2	X	64.33268	95.43182	188.81963	5.34479	0.1711996	0.28117674	2.3075429	21	11 4.9	20.2
261865 2006 FF_{10}	15.1	X	269.53759	276.08999	255.43780	10.53907	0.1464532	0.17433617	3.1735429	21	12 27.2	19.3
261866 2006 FQ_{13}	18.0	X	121.93624	216.11511	83.87190	2.08673	0.1984263	0.29462008	2.2368034	21	—	—
261867 2006 FU_{13}	17.5	X	125.24922	190.67588	60.33796	2.15538	0.1337854	0.28860461	2.2677780	21	11 22.4	20.6
261868 2006 FP_{14}	18.0	X	198.46925	110.34277	145.63409	2.01239	0.1248618	0.30260749	2.1972675	21	—	—
261869 2006 FG_{38}	17.5	X	256.57565	86.66278	57.68495	2.96135	0.1050949	0.29819576	2.2188864	21	12 9.0	19.8
261870 2006 FJ_{49}	15.5	X	315.89960	58.50240	133.73834	17.74628	0.1732274	0.18512120	3.0490551	21	—	—
261871 2006 FR_{49}	15.2	X	267.73074	60.64924	104.61277	17.18038	0.2264164	0.17345985	3.1842225	21	12 8.6	19.6
261872 2006 GF_{2}	16.9	X	114.24820	299.54838	356.96195	5.83381	0.1462260	0.29622661	2.2287088	21	—	—
261873 2006 GA_{26}	17.8	X	201.96269	135.79072	184.87343	3.22697	0.2223558	0.31058935	2.1594592	21	1 20.8	21.2
261874 2006 GR_{30}	17.7	X	189.56145	266.70389	64.32910	4.36330	0.0695383	0.31393606	2.1440846	21	1 11.9	20.3
261875 2006 GF_{31}	17.8	X	237.34557	201.29931	80.77806	2.21376	0.1376740	0.31087606	2.1581313	21	1 2.9	20.9
261876 2006 GC_{32}	17.2	X	297.93810	250.32347	197.00891	21.90776	0.0853442	0.35782746	1.9649595	21	12 14.2	19.3
261877 2006 GQ_{38}	17.0	X	58.40241	48.13506	204.11388	12.92426	0.1931193	0.27587825	2.3369948	21	9 12.7	20.1
261878 2006 GR_{49}	17.1	X	186.15996	100.92275	112.41936	5.59024	0.0873777	0.29467802	2.2365102	21	12 11.5	20.1
261879 2006 GO_{53}	15.8	X	206.64038	29.18823	281.04543	22.29536	0.3081558	0.30109260	2.2046314	21	1 14.3	19.9
261880 2006 HD_{3}	14.6	X	303.24724	163.94281	91.82692	5.49976	0.0740783	0.12632955	3.9336834	21	3 20.4	20.1
261881 2006 HR_{5}	17.1	X	91.29949	241.70412	118.94230	23.63362	0.0888001	0.36770319	1.9296170	21	—	—
261882 2006 HY_{6}	17.2	X	177.29632	86.63840	162.71996	8.21415	0.1683814	0.29791522	2.2202792	21	—	—
261883 2006 HD_{7}	17.7	X	265.90118	247.72513	232.19385	20.00232	0.0846558	0.35885411	1.9612100	21	12 6.6	19.3
261884 2006 HQ_{10}	17.9	X	101.27679	66.81648	155.94428	5.64860	0.1176656	0.27903238	2.3193501	21	9 19.7	21.0
261885 2006 HD_{11}	17.8	X	169.44475	73.00979	104.29735	5.48488	0.1077319	0.28467754	2.2885860	21	10 5.8	21.1
261886 2006 HP_{15}	16.2	X	8.37541	323.41021	146.09555	2.72192	0.1030827	0.18945484	3.0023794	21	—	—
261887 2006 HE_{19}	17.5	X	148.08585	108.90669	113.02753	3.17707	0.0971492	0.28760558	2.2730266	21	11 9.2	20.7
261888 2006 HQ_{20}	17.1	X	115.55712	244.17245	37.15192	10.30294	0.2668156	0.28771268	2.2724625	21	12 23.9	21.2
261889 2006 HP_{23}	15.8	X	289.81231	12.78859	143.79773	3.29749	0.1224917	0.17376425	3.1805027	21	—	—
261890 2006 HO_{36}	17.5	X	73.59450	116.01092	117.64058	3.05433	0.1499197	0.27575002	2.3377192	21	9 4.6	20.3
261891 2006 HJ_{44}	17.3	X	80.00912	203.77627	66.86936	6.81916	0.2004789	0.27985615	2.3147965	21	11 7.7	20.6
261892 2006 HO_{44}	17.9	X	347.23041	100.47650	67.80532	3.58363	0.0628703	0.31266420	2.1498951	21	—	—
261893 2006 HG_{46}	17.2	X	120.39444	97.62978	135.26412	6.09426	0.1689345	0.28355352	2.2946301	21	10 29.0	20.8
261894 2006 HK_{51}	15.4	X	299.03040	186.76800	30.13741	11.40155	0.1619944	0.18271282	3.0757901	21	1 6.6	20.1
261895 2006 HM_{51}	16.8	X	41.84430	11.63973	240.99658	5.22387	0.1149901	0.27148822	2.3621205	21	8 4.9	19.3
261896 2006 HU_{51}	15.6	X	313.09110	285.53741	246.47784	9.89917	0.2702674	0.18181025	3.0859613	21	—	—
261897 2006 HV_{56}	17.2	X	93.11481	112.98441	90.32181	3.67100	0.1358176	0.27407253	2.3472483	21	8 16.1	20.2
261898 2006 HR_{69}	17.5	X	102.23537	59.32829	162.59036	5.86036	0.1784810	0.27799169	2.3251350	21	9 25.7	20.8
261899 2006 HT_{72}	17.1	X	58.49346	246.38528	96.23919	7.86189	0.1568395	0.28785922	2.2716911	21	—	—
261900 2006 HY_{81}	18.3	X	227.88444	105.69290	209.34225	3.54521	0.0763385	0.31503339	2.1391028	21	2 2.9	21.2
261901 2006 HW_{82}	17.6	X	98.38148	80.82994	220.50563	3.56318	0.0733373	0.28962923	2.2624264	21	12 25.9	20.6
261902 2006 HZ_{86}	17.3	X	176.34600	203.43528	68.69170	7.96457	0.1859383	0.29733263	2.2231785	21	—	—
261903 2006 HG_{89}	17.1	X	177.70248	137.38518	131.07351	6.34608	0.1523085	0.29813380	2.2191938	21	—	—
261904 2006 HN_{152}	17.9	X	57.03367	255.25845	359.35356	1.11538	0.1568115	0.27396443	2.3478658	21	9 11.2	20.7
261905 2006 JW_{16}	16.2	X	343.78129	290.13632	82.26221	7.09148	0.0585399	0.21687505	2.7436560	21	10 15.3	19.6
261906 2006 JG_{30}	17.6	X	160.02741	50.95957	196.80390	5.05415	0.2039135	0.29184089	2.2509817	21	12 19.5	21.3
261907 2006 JZ_{43}	17.6	X	142.85161	256.20890	75.67125	5.73985	0.2047415	0.30047155	2.2076682	21	—	—
261908 2006 JK_{48}	16.9	X	77.11991	132.32085	92.07315	7.54763	0.0593846	0.27250857	2.3562206	21	8 13.5	19.8
261909 2006 JW_{49}	17.1	X	98.38451	214.43678	55.16570	2.64492	0.1260264	0.28591624	2.2819712	21	11 18.1	20.3
261910 2006 JP_{58}	15.2	X	250.16240	260.44035	38.47784	19.67317	0.3260245	0.18055757	3.1002181	21	2 21.7	21.1
261911 2006 JA_{81}	18.1	X	147.96869	95.93341	183.54302	2.42074	0.1602954	0.29205699	2.2498712	21	—	—
261912 2006 KS_{2}	17.9	X	234.81822	38.19205	240.97381	1.76698	0.1326739	0.30917734	2.1660290	21	—	—
261913 2006 KE_{6}	17.5	X	31.91019	236.60576	57.77690	3.53651	0.1619572	0.27419738	2.3465358	21	10 2.5	20.0
261914 2006 KX_{8}	17.4	X	125.84398	139.15251	55.60088	5.75267	0.1653690	0.27770364	2.3267425	21	9 14.9	20.9
261915 2006 KM_{14}	18.2	X	48.01721	249.38419	71.36522	2.21737	0.2311585	0.28042885	2.3116438	21	12 10.7	21.3
261916 2006 KW_{15}	17.2	X	168.90345	134.68903	117.70665	9.79092	0.1523426	0.29359420	2.2420110	21	—	—
261917 2006 KH_{23}	17.1	X	154.93348	278.64256	57.53417	5.12714	0.1697346	0.30222035	2.1991436	21	—	—
261918 2006 KL_{23}	17.7	X	84.76267	44.25850	240.65495	6.32177	0.2873725	0.28050094	2.3112477	21	12 5.9	21.5
261919 2006 KF_{31}	14.7	X	327.64827	199.11044	46.78202	6.52829	0.1856441	0.12593994	3.9417923	21	3 25.9	19.8
261920 2006 KK_{51}	16.7	X	117.33276	149.56898	76.12647	5.40884	0.1106437	0.27941997	2.3172048	21	10 12.8	20.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
261921 2006 KR_{51}	17.8	X	147.65750	39.39490	159.01840	3.11890	0.1183955	0.28167923	2.3047978	21	10 8.1	21.1
261922 2006 KW_{69}	17.7	X	272.09182	22.85523	150.22754	4.96847	0.0774216	0.29964793	2.2117117	21	—	—
261923 2006 KY_{77}	16.6	X	21.41877	249.73847	97.10176	7.76077	0.1399329	0.28117327	2.3075619	21	11 27.9	19.1
261924 2006 KO_{99}	17.2	X	242.12242	52.21484	205.00037	4.42582	0.1325592	0.30603940	2.1808099	21	—	—
261925 2006 KW_{99}	16.9	X	55.24533	219.93142	39.24076	6.28618	0.1064648	0.27337041	2.3512657	21	9 9.9	19.7
261926 2006 KL_{100}	17.5	X	141.19659	210.50151	47.00522	3.58875	0.1373810	0.28811902	2.2703253	21	12 15.9	20.8
261927 2006 KU_{111}	17.5	X	99.35361	219.17801	37.82912	4.67833	0.0173442	0.28191021	2.3035387	21	10 22.5	20.4
261928 2006 KN_{115}	17.1	X	52.11422	309.36669	80.52998	7.22224	0.1337243	0.29604169	2.2296369	21	—	—
261929 2006 KT_{120}	17.3	X	30.44336	52.57411	279.60615	6.57381	0.2541201	0.27215779	2.3582447	21	12 5.9	20.1
261930 Moorhead	17.4	X	336.25402	96.02412	276.30700	1.93506	0.1616155	0.27677725	2.3319315	21	10 8.8	19.2
261931 2006 ML_{1}	17.2	X	101.92846	202.77732	101.79312	3.67571	0.2482398	0.28303049	2.2974562	21	—	—
261932 2006 MU_{1}	17.7	X	22.73193	56.14444	296.92214	2.32244	0.1930059	0.27322848	2.3520799	21	12 14.0	20.2
261933 2006 MS_{3}	17.5	X	175.59985	42.98168	182.41772	3.68119	0.1858761	0.29029326	2.2589749	21	12 6.9	20.9
261934 2006 MK_{8}	17.0	X	75.68500	275.35957	110.34594	21.05495	0.3126240	0.28729003	2.2746907	21	—	—
261935 2006 OM_{2}	17.7	X	40.29563	16.39358	294.45341	1.39282	0.2239256	0.27195122	2.3594388	21	11 15.3	20.5
261936 Liulin	16.9	X	250.18084	165.84449	126.63712	2.67847	0.0899598	0.24178229	2.5518377	21	2 11.5	20.6
261937 2006 OD_{4}	17.1	X	357.83400	202.21473	171.88639	1.52001	0.2483052	0.26739137	2.3861869	21	12 9.6	19.0
261938 2006 OB_{5}	20.1	X	286.43490	357.37400	356.14437	0.71071	0.2187367	0.51924348	1.5330466	21	5 8.0	20.6
261939 2006 OP_{7}	17.0	X	304.54093	172.34778	120.13004	6.35798	0.1219963	0.25222974	2.4808767	21	4 15.2	20.2
261940 2006 OD_{9}	17.3	X	312.31721	81.11624	175.27465	5.63274	0.1794444	0.31322825	2.1473134	21	2 11.8	20.0
261941 2006 OR_{10}	17.0	X	146.65024	0.99864	294.62589	8.62670	0.1897308	0.28797528	2.2710807	21	—	—
261942 2006 OB_{11}	17.4	X	115.69131	3.12935	321.01738	3.79312	0.1613409	0.28768242	2.2726218	21	—	—
261943 2006 ON_{11}	16.8	X	103.07784	186.78942	146.50316	7.36803	0.1546425	0.28463786	2.2887987	21	—	—
261944 2006 OR_{13}	17.4	X	99.83188	136.19281	165.44640	3.19156	0.1684747	0.28172306	2.3045587	21	12 31.7	21.1
261945 2006 OF_{16}	16.3	X	320.16950	210.80643	88.57307	7.94915	0.1642705	0.25563961	2.4587665	21	5 10.9	19.0
261946 2006 OF_{19}	16.7	X	217.18949	322.98233	35.31646	5.95420	0.2350531	0.24441447	2.5334837	21	3 28.8	21.0
261947 2006 OY_{20}	17.4	X	29.56747	200.48531	213.51094	0.40787	0.1555370	0.28089463	2.3090877	21	—	—
261948 2006 PS_{1}	17.2	X	12.19318	26.09777	299.52130	5.55266	0.2017686	0.26842250	2.3800721	21	10 13.9	19.4
261949 2006 PK_{2}	17.3	X	13.63908	72.58843	250.38344	1.19780	0.2252474	0.26827059	2.3809705	21	10 19.8	19.3
261950 2006 PV_{4}	16.7	X	97.41886	21.86730	277.77034	6.42752	0.1229844	0.28071029	2.3100985	21	12 24.4	19.9
261951 2006 PJ_{5}	17.6	X	315.68290	311.60596	39.74191	3.86286	0.2053044	0.26101908	2.4248668	21	7 12.9	19.9
261952 2006 PD_{6}	17.4	X	23.21778	152.69792	143.90955	3.25873	0.1818592	0.26608497	2.3939908	21	9 21.6	19.7
261953 2006 PK_{8}	17.0	X	191.33310	215.04441	92.75662	5.44800	0.0681873	0.29891336	2.2153337	21	—	—
261954 2006 PS_{9}	16.5	X	178.75510	291.15981	337.76179	4.93126	0.2761843	0.22571414	2.6715515	21	—	—
261955 2006 PW_{10}	17.0	X	23.39089	208.91198	153.98213	8.54989	0.1960011	0.27376638	2.3489980	21	12 28.9	19.9
261956 2006 PQ_{11}	17.2	X	29.47571	327.88379	48.68347	1.98537	0.1524973	0.27708470	2.3302062	21	—	—
261957 2006 PQ_{14}	17.5	X	124.57063	170.86247	126.50249	6.50322	0.1520914	0.28428267	2.2907048	21	—	—
261958 2006 PG_{15}	17.6	X	280.68696	160.17999	226.69277	1.83437	0.2017620	0.25774086	2.4453848	21	7 6.8	20.5
261959 2006 PB_{16}	17.3	X	16.54879	224.18924	93.46132	3.13170	0.1604666	0.26639353	2.3921419	21	10 8.6	19.6
261960 2006 PJ_{16}	17.1	X	63.29972	174.23033	161.44150	5.47183	0.2496054	0.27715876	2.3297910	21	—	—
261961 2006 PS_{19}	18.0	X	122.16436	264.99268	38.23019	0.86048	0.2196830	0.28484385	2.2876952	21	—	—
261962 2006 PR_{20}	17.7	X	100.20662	256.81184	16.30832	0.72498	0.1914407	0.27824860	2.3237036	21	11 27.7	21.3
261963 2006 PT_{25}	17.5	X	1.50335	41.22135	289.45648	3.58827	0.1830098	0.26540825	2.3980585	21	9 26.6	19.5
261964 2006 PU_{25}	16.8	X	26.10079	249.38159	127.10902	5.78036	0.1417407	0.27645843	2.3337240	21	—	—
261965 2006 PQ_{26}	17.6	X	94.43037	88.82781	215.16084	3.55036	0.2274122	0.27923295	2.3182393	21	—	—
261966 2006 PU_{29}	17.4	X	80.94897	14.79251	310.17335	2.36526	0.2516095	0.28047852	2.3113709	21	—	—
261967 2006 PJ_{31}	17.5	X	351.25598	254.80563	139.93643	5.83274	0.2127452	0.27160434	2.3614473	21	12 22.9	19.5
261968 2006 PZ_{32}	17.5	X	70.93002	129.03540	179.61369	1.78599	0.2238070	0.27429432	2.3459829	21	12 17.0	21.0
261969 2006 PP_{33}	16.9	X	77.07193	74.32739	275.85234	5.57261	0.1518353	0.28325486	2.2962428	21	—	—
261970 2006 PR_{35}	16.9	X	53.57394	299.14189	58.61469	5.36876	0.2498954	0.27941756	2.3172182	21	—	—
261971 2006 PV_{36}	17.2	X	49.85567	352.18495	30.03228	2.93190	0.2209215	0.28162693	2.3050832	21	—	—
261972 2006 PG_{40}	17.5	X	346.23386	234.98644	136.80721	6.91238	0.1430589	0.26980783	2.3719181	21	11 1.1	19.7
261973 2006 QG_{2}	17.3	X	7.92841	355.30064	332.46826	1.65991	0.2248071	0.26608922	2.3939653	21	10 14.3	19.0
261974 2006 QZ_{3}	17.2	X	9.24051	184.67743	142.56165	2.59463	0.1943573	0.26542947	2.3979307	21	10 13.4	19.1
261975 2006 QD_{5}	17.0	X	31.08858	271.20692	151.22278	6.47396	0.0593598	0.28567326	2.2832650	21	—	—
261976 2006 QJ_{10}	16.5	X	10.17524	283.17327	89.27586	8.67690	0.1479858	0.27252977	2.3560983	21	12 14.4	18.8
261977 2006 QV_{10}	16.9	X	157.84114	238.84455	320.25318	6.46871	0.0565648	0.26991888	2.3712674	21	10 14.8	20.2
261978 2006 QR_{11}	16.5	X	20.83703	181.29527	115.19459	7.72924	0.1035785	0.26486640	2.4013279	21	9 7.2	19.0
261979 2006 QY_{18}	17.0	X	97.20437	273.09071	1.21490	4.91532	0.1195877	0.27397199	2.3478226	21	11 19.2	20.4
261980 2006 QJ_{19}	17.3	X	340.62333	204.64375	139.01936	9.08796	0.1448361	0.26248197	2.4158487	21	9 1.9	19.4
261981 2006 QD_{20}	17.3	X	351.57454	204.50482	147.62576	9.50801	0.2721752	0.26593490	2.3948914	21	10 26.8	18.9
261982 2006 QF_{21}	17.7	X	137.24570	108.26070	179.06756	3.22084	0.1634797	0.28491832	2.2872965	21	—	—
261983 2006 QA_{22}	16.4	X	137.25574	292.57640	94.29863	3.29457	0.0910384	0.23366676	2.6105865	21	2 9.6	19.9
261984 2006 QT_{23}	17.0	X	13.80616	339.94892	3.35154	6.04084	0.1518500	0.26544629	2.3978294	21	11 5.3	19.5
261985 2006 QH_{24}	17.1	X	72.39584	262.06125	20.31954	2.86901	0.1745615	0.27153061	2.3618747	21	11 9.1	20.4
261986 2006 QU_{25}	17.2	X	335.91291	249.68608	150.37819	4.88375	0.2307679	0.26701410	2.3884340	21	11 27.2	18.7
261987 2006 QR_{29}	16.6	X	96.19075	345.50183	9.09196	3.88624	0.2173876	0.28583798	2.2823878	21	—	—
261988 2006 QU_{31}	17.4	X	33.67947	157.92804	173.62565	6.54834	0.2714461	0.27137568	2.3627736	21	12 12.5	20.4
261989 2006 QO_{33}	17.0	X	24.51615	238.28458	100.26383	5.11011	0.1650573	0.26955768	2.3733853	21	11 22.3	19.5
261990 2006 QW_{34}	17.2	X	88.45006	326.71918	10.56356	2.47211	0.2509006	0.28295361	2.2978723	21	—	—
261991 2006 QJ_{35}	16.8	X	56.40703	254.89828	119.06573	5.00595	0.1593014	0.28124971	2.3071438	21	—	—
261992 2006 QL_{38}	16.7	X	247.25076	9.26778	264.68361	4.14183	0.1594738	0.30257750	2.1974127	21	1 2.9	20.1
261993 2006 QV_{38}	17.0	X	10.50493	235.20224	136.24050	7.17841	0.1392936	0.27230257	2.3574087	21	12 12.7	19.6
261994 2006 QH_{39}	17.2	X	159.85532	233.80043	116.57159	4.13891	0.2042981	0.29744334	2.2226268	21	1 21.0	20.3
261995 2006 QQ_{40}	17.4	X	359.42874	300.10096	38.08662	2.96811	0.2212790	0.26642967	2.3919256	21	10 12.5	19.2
261996 2006 QB_{43}	17.0	X	357.67275	223.39316	141.47539	3.24321	0.2205806	0.26633366	2.3925004	21	11 20.9	19.0
261997 2006 QA_{45}	17.1	X	46.13015	241.22263	130.09464	7.13200	0.1247018	0.27971433	2.3155788	21	—	—
261998 2006 QK_{47}	16.8	X	13.32803	331.19910	97.38575	3.26347	0.1940432	0.28040822	2.3117572	21	—	—
261999 2006 QK_{49}	17.4	X	272.48495	310.97594	57.41402	5.75743	0.2407220	0.25209023	2.4817919	21	5 26.6	20.8
262000 2006 QM_{50}	16.8	X	60.10191	254.49210	100.55997	3.72452	0.1858403	0.27803646	2.3248854	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262001 2006 QB_{53}	16.4	X	145.47295	263.94239	113.15819	14.09954	0.2464428	0.22932438	2.6434386	21	2 26.5	20.8
262002 2006 QE_{57}	13.5	X	327.38867	49.70989	52.13542	5.22516	0.0698025	0.08289435	5.2093808	21	12 11.4	20.2
262003 2006 QE_{60}	16.8	X	243.21933	347.35010	331.23811	12.89662	0.1965733	0.24349331	2.5398692	21	2 28.6	20.9
262004 2006 QZ_{60}	17.6	X	25.66210	308.26309	356.48014	1.92919	0.2213847	0.26654179	2.3912547	21	10 13.9	19.7
262005 2006 QL_{63}	17.2	X	138.95883	117.18313	185.52752	6.04479	0.1375410	0.28562845	2.2835038	21	—	—
262006 2006 QH_{73}	17.0	X	149.34161	48.15157	22.76490	2.99594	0.0345142	0.24266829	2.5456227	21	4 13.1	20.4
262007 2006 QG_{77}	16.1	X	337.03070	227.54975	317.00379	14.23609	0.0618969	0.23551996	2.5968741	21	1 17.1	19.4
262008 2006 QK_{78}	17.1	X	114.55552	168.18699	165.19711	0.31951	0.1239530	0.28450109	2.2895322	21	—	—
262009 2006 QP_{78}	17.1	X	74.26816	187.90366	135.25333	7.17892	0.2507374	0.27643820	2.3338379	21	—	—
262010 2006 QS_{79}	16.8	X	69.06997	145.66857	232.31457	3.26644	0.1779778	0.28341636	2.2953704	21	—	—
262011 2006 QH_{80}	17.4	X	227.61021	284.02670	338.48209	6.81947	0.1134436	0.29644249	2.2276267	21	—	—
262012 2006 QZ_{80}	17.4	X	357.31079	262.58731	50.82289	1.84953	0.1914515	0.26200006	2.4188102	21	8 22.1	19.2
262013 2006 QN_{82}	17.3	X	138.53540	156.81010	137.61268	2.58095	0.1669183	0.28515042	2.2860552	21	—	—
262014 2006 QO_{84}	16.8	X	124.35656	51.51467	325.14428	1.10799	0.0866265	0.22837955	2.6507244	21	1 11.5	20.3
262015 2006 QR_{87}	16.2	X	181.49257	300.30092	345.52913	6.42589	0.0445149	0.22310960	2.6923026	21	—	—
262016 2006 QP_{95}	17.8	X	113.37929	298.63559	352.12206	4.61056	0.1854625	0.28020147	2.3128943	21	12 31.5	21.6
262017 2006 QS_{95}	17.5	X	57.04038	246.41822	140.60505	2.68784	0.2053585	0.28159819	2.3052400	21	—	—
262018 2006 QN_{98}	17.5	X	343.80206	49.11239	310.15356	4.16984	0.1955073	0.26480880	2.4016761	21	10 2.1	19.4
262019 2006 QQ_{98}	17.2	X	7.88957	86.60035	245.91963	4.03645	0.1582029	0.26602011	2.3943800	21	10 10.6	19.5
262020 2006 QL_{99}	17.3	X	51.87666	51.60154	242.86976	1.76193	0.2074964	0.26868050	2.3785482	21	11 5.4	20.3
262021 2006 QV_{104}	17.1	X	136.23161	284.04209	62.17855	3.02141	0.2028954	0.29036740	2.2585904	21	—	—
262022 2006 QO_{106}	17.4	X	127.47619	114.83852	184.44355	6.00959	0.1046616	0.28338809	2.2955230	21	—	—
262023 2006 QP_{109}	16.9	X	25.06862	101.59012	322.43232	5.54698	0.1448034	0.28194586	2.3033445	21	—	—
262024 2006 QP_{110}	16.7	X	33.45932	283.29318	132.33671	6.60094	0.0859689	0.28181067	2.3040811	21	—	—
262025 2006 QH_{111}	16.2	X	271.30559	188.97046	144.72448	15.25205	0.1052544	0.24608499	2.5220052	21	5 2.9	20.0
262026 2006 QT_{111}	16.9	X	54.34492	66.58614	273.28662	9.16170	0.1623486	0.27663960	2.3327050	21	—	—
262027 2006 QA_{115}	17.0	X	355.83305	119.55125	286.11724	9.09621	0.2183519	0.27277934	2.3546610	21	—	—
262028 2006 QG_{120}	17.0	X	13.41838	102.52321	287.58879	5.09198	0.1855163	0.27592184	2.3367486	21	—	—
262029 2006 QH_{121}	17.2	X	44.85632	180.60774	189.95956	6.30860	0.1244113	0.27817171	2.3241317	21	—	—
262030 2006 QE_{123}	16.4	X	174.02416	16.19080	301.83349	5.53115	0.0970056	0.22712798	2.6604532	21	—	—
262031 2006 QD_{131}	17.2	X	8.43939	133.44895	190.35330	10.58856	0.2810690	0.26386759	2.4073839	21	10 20.9	18.9
262032 2006 QD_{132}	16.9	X	58.65552	164.60021	104.31966	5.80081	0.2146276	0.26730243	2.3867162	21	10 14.9	20.0
262033 2006 QZ_{132}	17.9	X	30.84521	294.07765	48.62597	2.03866	0.2089473	0.27158479	2.3615606	21	12 13.5	20.6
262034 2006 QD_{133}	16.9	X	115.18184	219.15448	111.24319	9.39698	0.1914560	0.28526163	2.2854610	21	—	—
262035 2006 QD_{134}	17.4	X	306.31217	133.69102	193.25921	1.66730	0.1828721	0.25317135	2.4747216	21	5 23.4	20.3
262036 2006 QD_{141}	16.9	X	316.91893	270.20921	155.96965	4.85004	0.1489478	0.27113793	2.3641546	21	11 22.9	18.9
262037 2006 QD_{142}	17.0	X	15.15095	173.71968	228.11782	5.75408	0.0887983	0.27689052	2.3312955	21	—	—
262038 2006 QT_{142}	17.2	X	34.53832	74.01852	251.51740	3.57536	0.2499083	0.26921070	2.3754242	21	12 1.4	20.1
262039 2006 QL_{149}	17.6	X	9.67674	283.63894	139.05989	3.18451	0.2061339	0.27682327	2.3316731	21	—	—
262040 2006 QS_{149}	17.5	X	344.45975	218.29673	129.08959	2.87351	0.2063803	0.26244257	2.4160905	21	9 17.4	19.0
262041 2006 QG_{157}	17.5	X	45.28629	300.05419	345.20900	2.99614	0.1154576	0.26527862	2.3988396	21	9 28.9	20.3
262042 2006 QS_{157}	17.9	X	49.14762	97.73301	206.40688	0.65810	0.1593430	0.26985934	2.3716162	21	11 8.1	20.8
262043 2006 QE_{159}	17.3	X	344.77128	73.01800	317.99845	2.70440	0.1872469	0.26861047	2.3789616	21	11 27.8	19.2
262044 2006 QD_{161}	17.3	X	306.95280	28.33253	223.61400	1.37550	0.1028645	0.24092736	2.5578710	21	2 23.7	20.8
262045 2006 QT_{164}	16.8	X	45.70031	113.74519	226.08162	8.68837	0.1539980	0.27285463	2.3542279	21	12 20.5	20.0
262046 2006 QD_{176}	16.2	X	348.67586	287.32141	290.87092	7.65668	0.1278189	0.23943149	2.5685136	21	3 4.5	19.3
262047 2006 QN_{182}	18.0	X	43.72799	211.25766	89.61277	2.31924	0.1811461	0.26643253	2.3919085	21	10 31.0	20.9
262048 2006 QS_{182}	17.6	X	52.53980	298.20160	152.25208	1.58690	0.1871760	0.28975942	2.2617487	21	—	—
262049 2006 QU_{182}	18.1	X	8.62775	284.07046	146.94336	2.53617	0.1987599	0.27786779	2.3258261	21	—	—
262050 2006 QJ_{184}	16.5	X	32.37140	91.44622	6.37799	6.88545	0.0632597	0.22267472	2.6958069	21	—	—
262051 2006 RP_{6}	17.0	X	256.17953	354.36521	322.76443	1.96054	0.1926528	0.24059312	2.5602394	21	3 11.7	21.0
262052 2006 RX_{7}	17.1	X	33.37473	82.51489	340.20386	5.52914	0.1438813	0.28309948	2.2970829	21	—	—
262053 2006 RA_{8}	16.8	X	17.89465	110.86094	338.68746	5.18693	0.1318468	0.28524104	2.2855709	21	—	—
262054 2006 RB_{8}	17.1	X	55.28384	318.24619	339.39192	5.85716	0.1298038	0.26889759	2.3772678	21	10 31.1	20.2
262055 2006 RC_{16}	16.5	X	68.80381	178.25446	163.85495	11.99849	0.0757037	0.27713087	2.3299474	21	—	—
262056 2006 RK_{18}	17.1	X	71.04513	281.26337	47.20678	1.47158	0.2312147	0.27507960	2.3415160	21	—	—
262057 2006 RM_{20}	16.8	X	14.79501	109.85198	282.02061	5.75887	0.1883601	0.27380677	2.3487670	21	—	—
262058 2006 RJ_{27}	17.1	X	0.49653	86.50728	198.62982	12.82844	0.2927472	0.25712306	2.4493003	21	7 8.4	18.7
262059 2006 RJ_{31}	17.2	X	339.20029	358.02334	0.92636	11.22735	0.1723462	0.26220670	2.4175392	21	9 22.2	19.2
262060 2006 RO_{34}	17.3	X	78.79293	68.22992	283.93682	4.30501	0.1117848	0.28165684	2.3049199	21	—	—
262061 2006 RX_{34}	17.4	X	25.14035	258.33524	68.98233	5.15464	0.2038346	0.26801733	2.3824702	21	11 13.2	19.8
262062 2006 RK_{37}	17.4	X	349.76021	283.27141	89.62114	3.41699	0.2011792	0.26627247	2.3928669	21	11 12.9	19.1
262063 2006 RM_{41}	17.4	X	261.05133	356.17676	37.27576	6.00073	0.1990024	0.25290114	2.4764840	21	6 21.8	21.0
262064 2006 RD_{42}	16.7	X	269.00359	247.74005	10.50264	7.57734	0.1614296	0.23239935	2.6200693	21	1 17.4	20.8
262065 2006 RH_{43}	18.0	X	298.98449	54.31353	27.67613	2.71103	0.1477185	0.26580588	2.3956663	21	11 7.1	20.2
262066 2006 RF_{44}	17.1	X	51.99145	154.66128	25.21002	3.81464	0.0952326	0.24016374	2.5632901	21	5 4.5	20.1
262067 2006 RY_{44}	16.9	X	152.13293	88.03068	147.28285	2.64413	0.0139638	0.20287146	2.8685037	21	11 18.2	20.9
262068 2006 RV_{47}	16.9	X	116.95309	250.91076	68.34732	7.21522	0.1296963	0.28293519	2.2979720	21	—	—
262069 2006 RD_{49}	17.6	X	143.83446	129.00836	205.89906	0.23134	0.1659120	0.28843486	2.2686677	21	—	—
262070 2006 RJ_{49}	16.9	X	226.16182	180.00717	9.81028	7.30868	0.0514515	0.27451041	2.3447516	21	12 31.8	20.0
262071 2006 RY_{49}	17.2	X	116.16211	93.65010	185.59885	2.44773	0.1874351	0.27478240	2.3432041	21	12 18.7	21.0
262072 2006 RL_{50}	17.2	X	99.80011	248.34019	196.35033	1.65404	0.0439291	0.23045620	2.6347765	21	2 28.4	20.5
262073 2006 RW_{53}	16.4	X	314.71156	16.40118	55.12721	2.78956	0.0475475	0.20092196	2.8870288	21	11 13.3	19.9
262074 2006 RR_{54}	16.8	X	87.13193	354.29878	38.81441	3.53659	0.0179392	0.21884193	2.7271918	21	—	—
262075 2006 RE_{55}	16.7	X	88.68547	190.35850	180.48168	4.21702	0.1715508	0.21578611	2.7528786	21	—	—
262076 2006 RV_{55}	16.8	X	203.77662	191.84249	157.37354	2.87645	0.0885478	0.23372253	2.6101712	21	3 6.3	20.8
262077 2006 RN_{61}	17.7	X	333.51050	172.28627	188.99685	0.90220	0.1969494	0.26275225	2.4141917	21	9 10.8	19.5
262078 2006 RC_{63}	17.0	X	315.51258	259.89994	134.72871	5.14048	0.1817120	0.26358536	2.4091020	21	9 27.1	18.9
262079 2006 RF_{64}	17.3	X	8.56053	245.68293	158.16184	2.46651	0.1606421	0.27502527	2.3418243	21	—	—
262080 2006 RF_{65}	17.5	X	14.61589	111.49494	220.23652	2.46493	0.1428097	0.26609495	2.3939310	21	10 21.3	19.9

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262081 2006 RU_{65}	17.2	X	60.35071	329.04306	98.75449	4.28497	0.1913469	0.28738882	2.2741693	21	—	—
262082 2006 RE_{68}	17.4	X	175.13582	284.19163	339.56090	2.80334	0.1591828	0.28558500	2.2837354	21	—	—
262083 2006 RK_{68}	16.8	X	218.54801	283.93584	19.98279	4.50382	0.1680658	0.23282152	2.6169010	21	1 26.1	21.1
262084 2006 RP_{69}	17.9	X	259.19319	184.03795	276.48309	0.89903	0.1414314	0.26298927	2.4127409	21	9 28.9	20.9
262085 2006 RK_{75}	17.6	X	172.22476	87.60694	168.71395	2.75950	0.1669546	0.28190826	2.3035493	21	—	—
262086 2006 RT_{75}	16.7	X	224.84350	115.13869	161.16826	2.27164	0.0430842	0.22586838	2.6703351	21	—	—
262087 2006 RE_{76}	17.8	X	47.77662	81.18223	14.64980	2.74136	0.1143529	0.28986592	2.2611946	21	—	—
262088 2006 RW_{76}	17.7	X	303.95896	302.87166	137.58356	1.77879	0.1625832	0.26707500	2.3880709	21	11 14.8	19.6
262089 2006 RG_{78}	17.2	X	264.21516	129.62358	16.43544	6.53576	0.0678694	0.27418113	2.3466285	21	12 22.8	19.9
262090 2006 RO_{78}	16.1	X	51.11730	159.64323	28.86173	5.83646	0.1960716	0.24353819	2.5395572	21	5 29.5	18.6
262091 2006 RY_{79}	16.4	X	159.38157	256.31627	28.27476	2.51856	0.0592063	0.21593307	2.7516294	21	—	—
262092 2006 RP_{86}	17.1	X	288.21776	35.75587	179.20965	2.55905	0.0359117	0.22536510	2.6743092	21	—	—
262093 2006 RT_{86}	17.6	X	9.40336	265.66034	184.78814	1.73447	0.2080526	0.27973380	2.3154714	21	—	—
262094 2006 RF_{88}	16.7	X	55.91732	229.35880	149.40620	1.06625	0.1131642	0.21182096	2.7871270	21	—	—
262095 2006 RG_{88}	17.3	X	97.37252	213.35083	38.83864	1.63522	0.1579691	0.26647273	2.3916679	21	10 25.9	20.7
262096 2006 RL_{89}	17.3	X	358.02374	213.42174	246.59027	1.95803	0.1070277	0.28057533	2.3108392	21	—	—
262097 2006 RO_{89}	17.0	X	154.92810	353.68668	206.49289	5.25300	0.1398404	0.26401463	2.4064900	21	10 14.8	20.6
262098 2006 RD_{91}	17.1	X	156.83885	345.63397	356.03710	1.65787	0.0979941	0.22433946	2.6824539	21	1 8.7	20.9
262099 2006 RD_{92}	17.6	X	58.79953	116.45566	190.78135	3.16183	0.1957348	0.26956083	2.3733668	21	11 29.4	20.9
262100 2006 RG_{93}	17.5	X	143.05716	47.01534	209.69167	2.07826	0.1840880	0.27608536	2.3358258	21	12 14.4	21.1
262101 2006 RP_{97}	17.5	X	100.83331	74.40569	216.17280	2.86523	0.2170075	0.27476111	2.3433251	21	12 20.6	21.4
262102 2006 RE_{98}	17.1	X	356.72780	309.11505	99.46690	5.77745	0.2213118	0.27265022	2.3554044	21	—	—
262103 2006 RN_{98}	16.8	X	166.06061	249.74721	130.40581	13.40243	0.1908684	0.23325852	2.6136316	21	3 15.8	21.1
262104 2006 RD_{101}	17.2	X	7.85439	141.89706	186.71292	4.46971	0.2153704	0.26335353	2.4105157	21	10 14.8	19.0
262105 2006 RR_{104}	16.6	X	260.44202	352.64934	99.90297	8.21142	0.1505440	0.25867028	2.4395236	21	9 22.8	19.8
262106 Margaretryan	17.9	X	178.04677	229.53972	317.22917	0.53364	0.1190561	0.26562054	2.3967806	21	10 21.5	21.5
262107 2006 RX_{120}	16.9	X	87.90994	256.54538	186.40266	10.75601	0.1842302	0.22548605	2.6733527	21	3 2.2	20.2
262108 2006 RB_{122}	17.2	X	185.60966	159.70298	287.48331	1.37563	0.0569035	0.24612968	2.5216998	21	6 20.4	20.7
262109 2006 RD_{122}	17.9	X	351.58896	276.46711	162.39445	3.12444	0.1585056	0.27668574	2.3324456	21	—	—
262110 2006 SG	17.5	X	13.74485	122.45305	215.80424	5.95669	0.2274924	0.26576723	2.3958986	21	11 12.9	19.6
262111 2006 SL_{1}	16.6	X	218.95212	38.20793	209.35253	3.27693	0.0388674	0.22026939	2.7153967	21	—	—
262112 2006 SE_{2}	16.8	X	140.30859	207.25471	178.50826	7.67467	0.2399625	0.22885175	2.6470769	21	2 27.2	20.9
262113 2006 SN_{4}	16.0	X	89.58851	55.67424	335.80716	10.51468	0.0510013	0.21869302	2.7284297	21	—	—
262114 2006 SV_{6}	16.7	X	96.76515	114.17378	278.86572	5.87363	0.0943266	0.28745749	2.2738072	21	—	—
262115 2006 SG_{12}	16.2	X	102.58239	341.14567	40.60040	5.44693	0.1266269	0.21963023	2.7206623	21	—	—
262116 2006 SE_{13}	16.3	X	289.92433	310.48737	303.67765	12.24959	0.0459702	0.23550825	2.5969602	21	2 12.2	19.9
262117 2006 SE_{14}	16.0	X	114.72379	49.11313	12.89250	13.97957	0.1479277	0.22726804	2.6593600	21	3 11.1	19.7
262118 2006 SF_{15}	17.4	X	152.39399	11.32818	333.95484	3.65653	0.1148873	0.29197711	2.2502815	21	—	—
262119 2006 SY_{15}	17.2	X	1.60860	17.87903	271.52057	2.36708	0.1845722	0.25633146	2.4543403	21	7 20.0	19.0
262120 2006 SR_{18}	17.1	X	49.21143	189.44855	126.03435	2.94765	0.2277177	0.26896887	2.3768478	21	12 3.3	20.2
262121 2006 SS_{20}	16.7	X	114.68731	220.14004	174.12614	5.40176	0.1231857	0.22526427	2.6751071	21	1 26.2	20.2
262122 2006 SW_{20}	17.4	X	37.34349	113.01853	198.57534	4.71652	0.1852638	0.26775236	2.3840417	21	11 6.5	20.1
262123 2006 SX_{26}	16.5	X	95.88931	15.17209	302.51701	6.35594	0.1333206	0.27767713	2.3268906	21	—	—
262124 2006 SL_{27}	15.9	X	55.47884	257.70055	202.75138	21.50641	0.0511209	0.22462100	2.6802120	21	1 16.1	19.8
262125 2006 SW_{29}	17.3	X	291.82562	297.30787	281.94709	5.55443	0.0706440	0.29935099	2.2131741	21	—	—
262126 2006 SX_{29}	17.4	X	349.47264	126.20506	287.19157	5.39417	0.2066692	0.27386140	2.3484546	21	—	—
262127 2006 SH_{32}	16.5	X	180.54467	323.57552	5.41574	10.39454	0.0733641	0.22736235	2.6586246	21	1 18.8	20.5
262128 2006 SV_{32}	17.3	X	89.11283	110.34471	307.37970	0.82434	0.0598376	0.29195399	2.2504003	21	—	—
262129 2006 SJ_{34}	16.7	X	3.35410	90.95610	329.62394	6.56396	0.0903034	0.27647847	2.3336112	21	—	—
262130 2006 SN_{45}	16.8	X	0.44274	289.54286	79.33308	8.02122	0.2245812	0.26830152	2.3807875	21	12 3.3	18.7
262131 2006 SB_{51}	16.6	X	71.61066	255.56155	197.63496	12.39132	0.1487298	0.22774818	2.6556210	21	2 10.2	19.8
262132 2006 SL_{51}	16.4	X	108.24359	281.86801	127.90463	12.75265	0.2498642	0.22539889	2.6740418	21	2 28.8	20.1
262133 2006 ST_{54}	17.2	X	109.72445	256.97302	99.86094	4.95446	0.1321015	0.28549966	2.2841905	21	—	—
262134 2006 SW_{59}	16.9	X	63.69237	225.36324	87.00707	7.82353	0.2307218	0.27352193	2.3503973	21	12 15.3	20.3
262135 2006 SX_{60}	16.7	X	176.55014	244.45733	86.30293	6.66426	0.2098980	0.29444641	2.2376829	21	1 13.9	20.1
262136 2006 SW_{61}	17.5	X	64.51231	262.35165	63.15089	3.15674	0.2235616	0.27459624	2.3442630	21	12 31.9	21.1
262137 2006 SC_{62}	16.6	X	132.62209	247.02636	157.51216	9.51954	0.1737827	0.22961942	2.6411737	21	3 9.2	20.3
262138 2006 SR_{62}	17.5	X	345.78721	263.91215	70.75882	5.60743	0.2438217	0.26008330	2.4306797	21	8 31.8	19.0
262139 2006 SW_{62}	17.0	X	147.53176	266.27110	56.77687	6.92039	0.1662042	0.28730574	2.2746077	21	—	—
262140 2006 SS_{65}	16.7	X	149.84242	269.46598	268.53014	5.46109	0.0614044	0.26526121	2.3989446	21	9 6.6	20.1
262141 2006 SQ_{66}	17.5	X	142.25519	272.99945	358.44012	3.28086	0.0515454	0.27714723	2.3298557	21	—	—
262142 2006 SX_{69}	17.0	X	89.26401	277.72086	28.92507	2.81562	0.1749101	0.27372253	2.3492488	21	12 27.5	20.6
262143 2006 SY_{70}	17.2	X	21.52634	314.15938	37.95565	2.04122	0.2064664	0.26792602	2.3830114	21	12 11.8	19.9
262144 2006 SO_{71}	17.0	X	338.33266	30.89455	45.31404	2.80591	0.1911770	0.27042066	2.3683332	21	—	—
262145 2006 SF_{72}	17.0	X	151.76014	132.75389	171.32950	3.69647	0.1959952	0.21771508	2.7365941	21	—	—
262146 2006 SB_{73}	17.3	X	199.80482	258.45026	84.22531	2.56531	0.2011644	0.23242158	2.6199022	21	2 25.3	21.6
262147 2006 SC_{73}	17.5	X	283.00910	270.31539	153.23163	3.14418	0.2015278	0.25767475	2.4458030	21	9 1.9	20.3
262148 2006 SZ_{73}	17.2	X	56.67722	132.97851	138.07321	3.20516	0.1541531	0.26009266	2.4306214	21	10 3.2	20.1
262149 2006 SB_{75}	17.1	X	323.34821	311.79025	78.82920	2.43616	0.1882794	0.26160750	2.4212293	21	10 7.1	18.8
262150 2006 SN_{75}	16.6	X	159.66510	156.12004	190.04886	14.23799	0.1035887	0.22445336	2.6815463	21	1 15.1	20.9
262151 2006 SU_{75}	17.4	X	340.92577	256.20039	162.20496	3.61659	0.0778407	0.26966730	2.3727420	21	12 21.4	20.0
262152 2006 SX_{75}	16.3	X	26.08852	260.65961	181.77936	7.95123	0.1636645	0.21360103	2.7716208	21	—	—
262153 2006 SF_{80}	16.5	X	172.64751	91.64752	321.12568	3.86329	0.0173736	0.24065421	2.5598061	21	4 15.6	20.1
262154 2006 SL_{82}	16.8	X	142.72860	173.16856	185.46817	5.97984	0.0815204	0.22428839	2.6828611	21	1 10.4	20.6
262155 2006 SB_{83}	17.2	X	355.79061	253.88367	24.99284	6.83801	0.2402528	0.25417773	2.4681850	21	6 13.0	18.9
262156 2006 SQ_{85}	17.4	X	100.23211	259.64948	123.31132	6.57872	0.1785380	0.28636686	2.2795767	21	—	—
262157 2006 SY_{85}	17.3	X	138.04085	216.02302	200.94229	4.54282	0.1423638	0.23187996	2.6239803	21	3 25.4	21.2
262158 2006 SX_{87}	17.5	X	73.69256	310.42227	124.05840	0.26602	0.1098903	0.28938758	2.2636857	21	—	—
262159 2006 SV_{90}	17.9	X	6.93583	108.59613	10.22204	3.92676	0.0992179	0.28439930	2.2900785	21	—	—
262160 2006 SR_{91}	16.7	X	92.05705	159.88627	206.95647	6.12160	0.0484513	0.21456356	2.7633256	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262161 2006 SQ_{92}	16.7	X	151.68727	120.23306	198.24901	3.87329	0.0812223	0.21775788	2.7362354	21	—	—
262162 2006 SZ_{93}	17.7	X	281.12106	31.14539	52.27886	2.23078	0.1644679	0.26066360	2.4270709	21	10 5.4	20.1
262163 2006 SG_{94}	17.1	X	273.06791	233.21805	194.68437	13.96614	0.1341484	0.25714026	2.4491911	21	8 31.7	20.4
262164 2006 SN_{97}	17.7	X	250.14842	111.19858	24.45744	6.53983	0.1342755	0.26526191	2.3989404	21	11 4.7	20.5
262165 2006 SE_{102}	17.5	X	202.98023	280.38388	202.95627	2.06545	0.1335922	0.25602980	2.4562677	21	8 23.9	21.3
262166 2006 SP_{103}	17.3	X	300.70710	304.58128	180.81778	3.86483	0.1557001	0.27478323	2.3431993	21	—	—
262167 2006 SN_{107}	17.0	X	130.22055	214.62723	9.92851	7.26523	0.0540499	0.26533896	2.3984759	21	10 17.2	20.2
262168 2006 SU_{109}	17.4	X	124.16604	83.22841	336.04723	4.62938	0.1424239	0.29851069	2.2173255	21	3 3.1	20.0
262169 2006 SW_{110}	16.6	X	320.12664	298.11489	81.27137	7.70022	0.2102351	0.26075059	2.4265310	21	9 11.7	18.6
262170 2006 SK_{112}	16.5	X	161.50145	322.80526	320.78030	1.07495	0.0574827	0.21744053	2.7388971	21	—	—
262171 2006 SP_{114}	16.6	X	321.35255	238.87526	194.72695	8.91294	0.0828792	0.20161436	2.8804151	21	11 25.4	20.2
262172 2006 SE_{115}	16.9	X	175.17140	312.72860	10.18248	5.56831	0.0543370	0.22490516	2.6779539	21	1 1.9	20.8
262173 2006 SZ_{116}	17.4	X	2.80865	1.74734	21.96376	5.35700	0.2416211	0.26805964	2.3822194	21	—	—
262174 2006 SP_{117}	17.4	X	299.75246	39.45560	12.52996	2.40490	0.1993608	0.25981519	2.4323516	21	9 15.7	19.5
262175 2006 SA_{120}	17.1	X	46.80480	289.35001	107.18741	4.43204	0.1609515	0.27904251	2.3192940	21	—	—
262176 2006 SC_{120}	17.1	X	239.77897	281.60494	63.19593	5.77336	0.2046295	0.24156547	2.5533645	21	4 2.2	21.3
262177 2006 SF_{120}	17.0	X	225.11848	173.01134	138.73340	6.42529	0.2134213	0.30124709	2.2038776	21	1 30.3	20.5
262178 2006 SF_{121}	16.9	X	355.39959	265.14318	115.08878	7.05988	0.1404013	0.26633459	2.3924948	21	11 28.8	19.3
262179 2006 SW_{125}	16.3	X	186.22961	243.12018	67.09064	7.62941	0.1088874	0.22485930	2.6783180	21	1 2.2	20.4
262180 2006 SV_{131}	16.5	X	179.53619	51.84623	279.08307	13.18865	0.2171045	0.22972673	2.6403512	21	1 23.7	21.0
262181 2006 SJ_{132}	16.9	X	19.59724	87.75094	278.47845	5.76281	0.1359327	0.26998147	2.3709010	21	12 17.6	19.5
262182 2006 SE_{138}	17.3	X	245.60602	300.82601	36.58239	13.88969	0.2190270	0.24222721	2.5487120	21	3 30.3	21.6
262183 2006 SN_{138}	17.0	X	72.35376	1.57847	42.63928	7.32616	0.0928182	0.28413912	2.2914763	21	—	—
262184 2006 SS_{140}	15.9	X	123.96373	276.37855	124.84876	15.02139	0.1094105	0.22830119	2.6513309	21	2 15.8	19.5
262185 2006 ST_{141}	17.1	X	344.60977	1.05766	61.56588	4.50485	0.2200879	0.27039040	2.3685099	21	—	—
262186 2006 SY_{141}	17.3	X	55.74777	252.94629	62.45095	6.91782	0.1702238	0.26987308	2.3715357	21	12 2.4	20.3
262187 2006 SK_{143}	17.5	X	263.12383	117.49022	206.72703	4.38413	0.2498541	0.24365403	2.5387523	21	3 21.3	21.6
262188 2006 SQ_{144}	17.7	X	208.19323	168.47310	337.73417	1.80358	0.1184197	0.26126733	2.4233305	21	9 30.5	21.2
262189 2006 SF_{145}	17.9	X	233.65775	84.29892	25.36956	1.73308	0.1241994	0.25835981	2.4414776	21	9 11.6	21.3
262190 2006 SH_{151}	17.3	X	33.16991	264.23518	0.43366	4.07948	0.1661189	0.25573028	2.4581853	21	8 18.7	19.7
262191 2006 SQ_{151}	16.9	X	291.00768	24.31506	217.06163	2.67641	0.1527401	0.23136266	2.6278901	21	1 17.5	20.7
262192 2006 SR_{151}	17.2	X	307.10489	297.77270	229.75845	1.63074	0.1341990	0.28369460	2.2938693	21	—	—
262193 2006 SG_{155}	15.6	X	44.87753	94.59513	310.41541	16.37753	0.0517966	0.21666113	2.7454616	21	—	—
262194 2006 SM_{161}	17.6	X	303.36113	298.53371	125.38299	2.27088	0.1653444	0.26258764	2.4152005	21	10 18.1	19.7
262195 2006 ST_{165}	17.0	X	276.18396	245.22782	235.16999	4.70533	0.0915079	0.27130405	2.3631894	21	12 1.9	19.7
262196 2006 SB_{166}	17.1	X	276.05640	124.77787	197.05290	14.13023	0.0431189	0.24421788	2.5348430	21	4 27.8	20.4
262197 2006 SG_{166}	17.3	X	157.47085	24.62870	254.38393	2.50877	0.1836207	0.28409662	2.2917048	21	—	—
262198 2006 SS_{167}	18.0	X	318.73021	108.82497	246.97643	2.35037	0.1619460	0.25814096	2.4428573	21	7 31.7	20.4
262199 2006 SY_{167}	17.3	X	12.84986	187.21539	219.75582	3.51460	0.1068343	0.27579058	2.3374900	21	—	—
262200 2006 SA_{173}	18.6	X	233.62042	61.33207	312.63208	1.53063	0.2779427	0.24473826	2.5312486	21	4 25.5	23.1
262201 2006 SH_{184}	16.9	X	116.47302	263.71006	22.20787	7.17206	0.1016498	0.27437108	2.3455453	21	12 24.5	20.4
262202 2006 SK_{187}	17.0	X	358.48278	23.87593	354.84867	7.13894	0.1148203	0.26823738	2.3811670	21	11 25.5	19.6
262203 2006 SC_{193}	15.7	X	351.86284	76.42507	182.84942	6.51587	0.0983940	0.17903757	3.1177403	21	5 21.8	19.6
262204 2006 SU_{205}	16.6	X	60.24246	313.90061	110.96482	2.96855	0.1359680	0.21900473	2.7258402	21	—	—
262205 2006 SV_{205}	17.5	X	6.13898	210.40035	125.58861	3.28272	0.2275594	0.26406014	2.4062135	21	10 26.2	19.4
262206 2006 SU_{206}	17.1	X	91.26394	7.23664	16.10847	2.86220	0.1086967	0.21756965	2.7378133	21	—	—
262207 2006 SJ_{208}	17.4	X	84.82530	271.45114	109.51547	1.87553	0.1311261	0.28523561	2.2856000	21	—	—
262208 2006 SU_{211}	17.9	X	211.53889	92.78873	58.13654	2.25018	0.1123652	0.26124663	2.4234585	21	10 12.4	21.4
262209 2006 SK_{212}	16.5	X	274.81325	338.43266	340.00633	6.92637	0.2066044	0.24300662	2.5432593	21	3 28.2	20.3
262210 2006 SC_{216}	17.1	X	238.55746	294.69690	34.81952	6.96858	0.1444868	0.23836880	2.5761419	21	3 17.0	21.1
262211 2006 SK_{217}	17.4	X	22.08885	216.51960	113.24068	2.90135	0.2214892	0.26609721	2.3939174	21	11 14.7	19.8
262212 2006 SX_{220}	17.9	X	347.80690	252.29906	190.05356	2.07554	0.1755731	0.27731453	2.3289186	21	—	—
262213 2006 SQ_{222}	17.6	X	220.77911	119.85535	16.95236	1.58725	0.1192543	0.26237822	2.4164855	21	10 3.1	20.7
262214 2006 SF_{224}	17.1	X	340.58116	141.05265	204.02463	5.56107	0.0741121	0.25579217	2.4577887	21	8 31.7	19.9
262215 2006 SO_{229}	16.7	X	212.50733	315.39886	315.03099	4.03955	0.1162947	0.22372638	2.6873521	21	—	—
262216 2006 SN_{230}	18.0	X	313.95829	183.31735	250.95434	2.26338	0.1573962	0.26782595	2.3836049	21	11 26.3	19.9
262217 2006 SR_{231}	16.7	X	154.03569	294.62106	69.70800	5.34786	0.1538490	0.22797536	2.6538566	21	2 9.2	20.7
262218 2006 SG_{239}	16.5	X	103.55399	307.76182	22.07118	4.78605	0.0735546	0.21308205	2.7761194	21	—	—
262219 2006 SB_{249}	16.6	X	8.80483	215.60521	233.32771	2.62088	0.0603901	0.21479135	2.7613717	21	—	—
262220 2006 SN_{251}	16.3	X	304.40150	245.79738	195.72110	11.55316	0.0454923	0.20160114	2.8805410	21	11 13.4	20.1
262221 2006 SA_{261}	16.7	X	191.87327	62.11688	351.41093	2.51630	0.0925315	0.24193800	2.5507427	21	5 12.9	20.5
262222 2006 SG_{265}	17.4	X	110.61685	30.01011	270.65382	4.18416	0.2155925	0.27673465	2.3321708	21	—	—
262223 2006 SE_{267}	17.1	X	124.98793	333.70425	292.12302	3.15559	0.0398281	0.26904238	2.3764148	21	12 5.1	20.2
262224 2006 SO_{267}	16.4	X	211.91503	330.75497	281.02439	3.86491	0.0741450	0.21558585	2.7545831	21	—	—
262225 2006 SM_{268}	16.1	X	93.87509	120.73987	247.95655	5.41673	0.0700050	0.21503629	2.7592743	21	—	—
262226 2006 SU_{270}	16.6	X	140.24937	79.19296	283.10852	4.55214	0.1117171	0.22472769	2.6793637	21	1 16.5	20.2
262227 2006 SO_{274}	17.3	X	230.20406	14.31726	34.74330	8.30028	0.2964953	0.24381960	2.5376028	21	6 3.6	21.9
262228 2006 SC_{280}	16.2	X	122.36906	280.88417	80.99896	6.09904	0.1772667	0.22056615	2.7129605	21	1 5.3	20.0
262229 2006 SE_{280}	17.0	X	10.87247	265.25739	92.91821	3.42135	0.2436714	0.26720416	2.3873013	21	12 9.8	19.3
262230 2006 SL_{280}	17.0	X	111.82186	229.06407	133.58271	3.20418	0.1810818	0.28503122	2.2866925	21	—	—
262231 2006 SR_{282}	16.4	X	99.54698	347.72565	60.09288	5.07024	0.1551742	0.22318551	2.6916921	21	1 31.4	19.8
262232 2006 SL_{283}	16.6	X	117.19466	318.96048	51.12332	4.96133	0.1911374	0.22077911	2.7112157	21	1 11.6	20.3
262233 2006 SD_{284}	17.1	X	132.02544	225.85849	121.60275	7.68388	0.2278516	0.28780233	2.2719905	21	—	—
262234 2006 SF_{284}	16.2	X	82.31931	193.40075	220.63565	8.98486	0.1110062	0.22185459	2.7024465	21	1 4.9	19.6
262235 2006 SR_{284}	17.2	X	30.89102	186.34393	156.40391	5.75639	0.1509056	0.26964957	2.3728461	21	12 5.1	20.0
262236 2006 ST_{284}	16.6	X	12.14081	89.21077	265.74262	7.56344	0.1344634	0.26675788	2.3899632	21	11 17.9	19.2
262237 2006 SA_{286}	16.0	X	2.59536	301.96089	131.25420	6.19559	0.1525786	0.21062651	2.7976542	21	—	—
262238 2006 SU_{286}	16.1	X	68.70985	140.67962	317.61856	8.37055	0.1436664	0.22447949	2.6813383	21	2 15.4	18.9
262239 2006 SB_{287}	16.8	X	158.50735	175.71118	189.25357	14.44046	0.2579082	0.22767593	2.6561829	21	2 17.9	21.4
262240 2006 SP_{287}	17.7	X	5.89330	124.47858	251.43727	5.54606	0.1820817	0.27030148	2.3690293	21	12 16.9	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262241 2006 SU_{289}	17.0	X	2.01895	222.39801	107.15551	10.19207	0.1979963	0.26138327	2.4226138	21	10 6.3	19.3
262242 2006 SW_{289}	15.9	X	91.28741	333.49271	134.90396	13.89464	0.1629029	0.22942637	2.6426552	21	4 13.9	19.5
262243 2006 SV_{290}	17.0	X	127.85202	12.39880	311.14795	1.73186	0.1783034	0.21584526	2.7523756	21	—	—
262244 2006 SS_{292}	16.6	X	265.37946	26.08997	220.43233	2.86554	0.0204675	0.22787771	2.6546146	21	1 10.1	20.2
262245 2006 SD_{299}	17.6	X	54.25709	233.21424	229.56554	3.30204	0.1014673	0.29275032	2.2463175	21	1 4.2	19.7
262246 2006 SJ_{299}	16.9	X	41.85281	84.99344	16.47754	4.99790	0.1080355	0.29013214	2.2598112	21	—	—
262247 2006 SW_{302}	16.4	X	343.75213	281.74487	201.37688	8.94839	0.1251425	0.21686803	2.7437152	21	—	—
262248 2006 SM_{304}	16.4	X	154.12624	32.96501	263.95178	6.62111	0.1178391	0.28439236	2.2901157	21	—	—
262249 2006 SP_{304}	16.7	X	109.54541	247.93581	165.92015	7.93584	0.1764322	0.22646552	2.6656389	21	2 21.6	20.3
262250 2006 SR_{306}	16.6	X	63.50289	237.82862	155.00546	4.26690	0.1036649	0.21255317	2.7807225	21	—	—
262251 2006 SY_{309}	16.9	X	140.16859	46.01527	358.46885	7.15227	0.1263237	0.23067169	2.6331353	21	3 11.6	20.6
262252 2006 SC_{310}	17.1	X	259.15794	92.90354	210.68292	5.39736	0.0928913	0.23701217	2.5859629	21	3 5.6	21.0
262253 2006 SD_{313}	17.0	X	150.44196	236.35655	156.35453	2.59136	0.2202158	0.23045817	2.6347615	21	3 16.2	21.3
262254 2006 SH_{316}	16.7	X	317.53283	320.03929	161.56542	3.92042	0.0490248	0.21060563	2.7978391	21	—	—
262255 2006 SD_{318}	16.4	X	85.79426	357.37345	53.20807	5.65562	0.0350372	0.22190181	2.7020631	21	—	—
262256 2006 SC_{324}	17.4	X	346.31538	74.59564	50.04116	3.76934	0.1151131	0.28282747	2.2985555	21	—	—
262257 2006 SF_{326}	17.4	X	259.70554	81.09106	34.56478	4.92664	0.0453647	0.26509871	2.3999248	21	11 5.4	20.2
262258 2006 SA_{327}	18.0	X	345.98997	357.90988	103.04380	1.53119	0.2361911	0.27475930	2.3433354	21	—	—
262259 2006 SJ_{328}	17.4	X	337.09123	267.39069	66.33464	3.52830	0.2010063	0.25702655	2.4499133	21	8 3.9	19.3
262260 2006 SW_{329}	16.6	X	133.88435	280.43153	37.16534	5.71701	0.0359497	0.21409390	2.7673655	21	—	—
262261 2006 SG_{330}	16.9	X	112.99381	191.73128	36.01494	6.47597	0.0489248	0.26016360	2.4301795	21	10 2.5	20.2
262262 2006 ST_{338}	16.8	X	214.14138	313.43134	29.17889	9.26305	0.1247456	0.23577764	2.5949817	21	3 11.7	20.9
262263 2006 SU_{338}	18.0	X	306.28538	304.60649	127.53773	3.08725	0.1581754	0.26544518	2.3978360	21	11 7.5	20.1
262264 2006 SM_{342}	16.9	X	127.02459	327.41324	255.28496	4.16572	0.0616696	0.26163187	2.4210790	21	10 10.2	20.3
262265 2006 SA_{345}	16.1	X	42.93577	211.73183	216.25518	11.54081	0.0864167	0.21580919	2.7526823	21	—	—
262266 2006 SS_{345}	17.7	X	351.79968	220.77970	279.85504	2.34289	0.0940880	0.28613335	2.2808168	21	—	—
262267 2006 SH_{347}	16.7	X	94.17316	354.77434	304.35840	1.08200	0.0460649	0.20348966	2.8626911	21	11 29.8	20.8
262268 2006 ST_{347}	17.6	X	96.58722	44.79814	224.04606	1.55420	0.0632062	0.26550502	2.3974758	21	11 6.2	20.7
262269 2006 SD_{348}	17.4	X	202.05788	19.33124	200.07278	1.17376	0.0885438	0.27507013	2.3415697	21	—	—
262270 2006 SD_{353}	16.4	X	32.85493	345.73366	62.00652	5.11174	0.1913585	0.21000460	2.8031747	21	—	—
262271 2006 SZ_{353}	16.8	X	62.19136	233.68594	78.93001	5.12795	0.2168832	0.27011184	2.3701380	21	12 11.9	20.3
262272 2006 SM_{354}	16.6	X	190.29379	270.71833	49.78048	4.99862	0.1780943	0.22881130	2.6473889	21	1 22.2	21.0
262273 2006 ST_{355}	17.4	X	32.15429	274.04865	91.14746	3.43907	0.2304174	0.27142588	2.3624822	21	—	—
262274 2006 SL_{356}	16.9	X	358.53158	345.31325	59.78189	4.83535	0.1968445	0.26955592	2.3733956	21	—	—
262275 2006 SB_{357}	17.1	X	52.08877	312.59048	54.03671	6.46571	0.1455237	0.27412889	2.3469266	21	—	—
262276 2006 SJ_{359}	16.8	X	164.95856	256.30868	109.39030	3.12883	0.1019920	0.22690712	2.6621793	21	2 16.4	20.6
262277 2006 SJ_{360}	16.6	X	118.66559	332.74929	186.27845	4.34562	0.1942235	0.24161260	2.5530324	21	7 19.7	20.6
262278 2006 SZ_{360}	16.7	X	93.01587	234.33444	77.12612	3.20099	0.0560129	0.20328543	2.8646081	21	12 14.6	20.7
262279 2006 SK_{363}	16.2	X	224.39051	246.13690	58.25482	12.10141	0.0960232	0.22574190	2.6713324	21	2 5.5	20.5
262280 2006 SP_{363}	16.3	X	101.31995	180.41077	200.15479	9.61147	0.1135166	0.21621600	2.7492285	21	—	—
262281 2006 SR_{363}	16.3	X	127.39304	297.94629	53.78049	7.36485	0.0281607	0.21638087	2.7478318	21	—	—
262282 2006 SH_{365}	16.5	X	126.26630	213.02475	151.08256	5.88827	0.0846193	0.22139610	2.7061762	21	—	—
262283 2006 SM_{367}	16.7	X	342.48998	264.24653	113.92793	11.99460	0.2714122	0.26385130	2.4074829	21	11 15.4	18.4
262284 2006 SA_{369}	16.2	X	244.24163	292.22650	271.86963	7.82020	0.0793129	0.21481371	2.7611800	21	—	—
262285 2006 SU_{374}	17.1	X	236.79556	43.82565	70.77506	10.25586	0.1470160	0.25830636	2.4418144	21	9 24.5	20.7
262286 2006 SW_{377}	17.3	X	62.63090	201.97437	106.95301	8.10626	0.2234928	0.26947114	2.3738934	21	12 9.2	20.8
262287 2006 SY_{378}	16.5	X	240.59873	73.35519	140.24764	13.14015	0.1017055	0.21167200	2.7884344	21	—	—
262288 2006 SX_{390}	16.7	X	72.94654	216.66200	237.50799	2.26361	0.0721285	0.22769744	2.6560156	21	2 7.2	19.9
262289 2006 SS_{391}	16.9	X	76.46391	230.56562	185.32164	5.61645	0.0250839	0.22001237	2.7175110	21	—	—
262290 2006 SC_{392}	16.6	X	341.03659	340.06261	143.43115	2.87046	0.0505752	0.21395282	2.7685819	21	—	—
262291 2006 SW_{392}	16.6	X	218.82798	354.40715	171.49474	5.66786	0.0609444	0.26541959	2.3979901	21	11 17.7	19.7
262292 2006 SR_{393}	17.2	X	4.59025	191.83994	232.46877	4.87502	0.0279788	0.27768295	2.3268582	21	—	—
262293 2006 SU_{393}	17.1	X	189.04919	95.24770	192.71687	5.43069	0.0175200	0.21639981	2.7476715	21	—	—
262294 2006 SA_{394}	16.6	X	293.97259	1.68703	274.52051	5.48999	0.2400958	0.23955942	2.5675991	21	2 19.3	20.5
262295 Jeffrich	18.0	X	220.98769	279.74262	196.78267	0.73518	0.1355555	0.25725270	2.4484773	21	9 3.8	21.3
262296 2006 SZ_{403}	16.7	X	281.59173	50.99657	199.98729	11.02905	0.1440348	0.22928164	2.6437671	21	1 18.8	20.9
262297 2006 SO_{404}	17.0	X	68.83353	8.90856	253.11363	3.10574	0.1588069	0.25672195	2.4518509	21	10 4.2	20.2
262298 2006 SP_{407}	16.4	X	238.87928	182.82941	159.08942	15.17595	0.2147087	0.23944224	2.5684367	21	3 28.5	20.7
262299 2006 SW_{408}	16.7	X	40.00232	20.19480	309.88696	0.95237	0.0719841	0.19738566	2.9214087	21	11 4.1	20.5
262300 2006 SV_{411}	16.4	X	87.80696	326.69794	58.09111	7.28725	0.0599620	0.21916233	2.7245332	21	—	—
262301 2006 SC_{413}	16.6	X	7.89031	253.97175	75.67212	13.16773	0.2190865	0.26267990	2.4146350	21	10 23.5	19.0
262302 2006 TY	16.9	X	159.55995	154.25138	253.74171	10.73344	0.1792018	0.23562214	2.5961234	21	4 4.2	21.3
262303 2006 TE_{3}	16.8	X	245.17988	76.07301	114.58046	7.64817	0.0541673	0.28155969	2.3054501	21	—	—
262304 2006 TY_{5}	17.1	X	8.54295	36.86153	356.90912	6.55001	0.1014257	0.26937470	2.3744600	21	—	—
262305 2006 TO_{6}	16.9	X	187.81224	121.37377	52.98240	10.40196	0.1343154	0.26031662	2.4292271	21	10 17.7	20.6
262306 2006 TV_{10}	16.8	X	138.34187	123.84454	255.99350	1.39968	0.1084800	0.22462953	2.6801441	21	2 4.4	20.7
262307 2006 TZ_{10}	15.5	X	306.41813	12.37892	257.89875	28.23326	0.1135186	0.23831850	2.5765043	21	3 2.9	19.8
262308 2006 TD_{11}	16.5	X	8.48161	198.02511	253.01610	4.27703	0.1369466	0.20981485	2.8048646	21	—	—
262309 2006 TZ_{12}	16.6	X	256.09441	170.26390	286.19088	8.08632	0.1788916	0.25813161	2.4429163	21	9 8.7	20.0
262310 2006 TG_{13}	17.4	X	229.35146	57.32756	29.15508	2.06759	0.2249206	0.25137371	2.4865058	21	7 27.1	21.2
262311 2006 TR_{13}	16.5	X	132.52800	329.20840	137.32189	5.98059	0.2449136	0.23653507	2.5894390	21	6 1.9	20.8
262312 2006 TS_{13}	16.9	X	43.42601	165.22682	116.04661	3.48261	0.2155165	0.26217367	2.4177422	21	10 9.5	19.7
262313 2006 TJ_{14}	16.3	X	93.63804	238.22381	168.30188	9.00031	0.1830731	0.22066922	2.7121157	21	1 22.9	19.7
262314 2006 TN_{15}	16.0	X	2.66355	79.27325	14.23442	4.45954	0.0302658	0.21360747	2.7715651	21	—	—
262315 2006 TU_{18}	16.8	X	123.47750	316.35411	295.62580	2.35510	0.1052267	0.26603192	2.3943091	21	11 17.1	20.3
262316 2006 TW_{18}	16.3	X	66.24517	176.89291	241.71950	5.40970	0.0381706	0.21738181	2.7393903	21	—	—
262317 2006 TE_{19}	16.8	X	46.43372	352.10318	21.66550	7.16122	0.1151216	0.27355329	2.3502177	21	—	—
262318 2006 TX_{19}	16.7	X	65.25388	21.84645	356.34525	3.09806	0.1042059	0.21083761	2.7957864	21	—	—
262319 2006 TP_{24}	17.2	X	196.75490	21.51574	340.91705	2.29094	0.0916735	0.23349550	2.6118629	21	3 14.9	21.2
262320 2006 TF_{26}	17.2	X	155.41032	41.69189	215.02506	6.15251	0.0834049	0.27271938	2.3550061	21	12 28.1	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262321 2006 TH_{26}	17.1	X	303.45145	32.53010	19.54330	2.70988	0.1852466	0.25965624	2.4333442	21	9 25.7	19.1
262322 2006 TT_{26}	16.5	X	152.25720	319.66109	34.26346	7.29285	0.1406807	0.22353096	2.6889182	21	1 25.5	20.6
262323 2006 TO_{27}	16.3	X	89.01639	313.66949	39.37278	5.66802	0.1003980	0.21093283	2.7949450	21	—	—
262324 2006 TR_{27}	16.6	X	17.19141	186.90024	187.08578	1.74749	0.0754673	0.20071125	2.8890489	21	11 30.2	20.4
262325 2006 TN_{29}	16.9	X	296.06849	320.53756	40.76546	6.79820	0.0905315	0.25107239	2.4884948	21	7 13.1	20.0
262326 2006 TG_{31}	16.8	X	113.28338	105.06734	193.29410	1.61057	0.0506764	0.20549368	2.8440490	21	12 21.3	21.0
262327 2006 TO_{32}	16.1	X	103.39293	19.91710	22.58451	2.43709	0.0943501	0.22185592	2.7024357	21	1 20.1	19.5
262328 2006 TR_{32}	16.7	X	245.72494	199.86196	41.36712	2.18923	0.0509065	0.21912339	2.7248560	21	—	—
262329 2006 TA_{36}	16.6	X	327.50044	274.36773	231.86398	3.82431	0.0567289	0.21368485	2.7708960	21	—	—
262330 2006 TE_{36}	17.2	X	82.24635	9.49524	277.23490	1.53297	0.1867097	0.26645595	2.3917683	21	11 25.7	20.7
262331 2006 TK_{37}	16.7	X	195.81057	115.46480	221.87158	13.74099	0.1562180	0.22852037	2.6496353	21	2 8.9	21.3
262332 2006 TP_{37}	16.8	X	53.09385	357.67512	224.36533	4.14794	0.1496100	0.24444782	2.5332532	21	7 15.0	19.6
262333 2006 TR_{40}	16.7	X	189.26188	299.09525	13.66129	1.82985	0.0965400	0.22248807	2.6973143	21	1 8.1	20.6
262334 2006 TE_{41}	16.3	X	234.55187	319.75876	225.74632	5.24280	0.0287805	0.20485082	2.8499960	21	12 23.7	20.2
262335 2006 TK_{41}	16.9	X	181.72457	1.68853	219.44445	6.35856	0.1009384	0.26930944	2.3748435	21	12 10.5	20.3
262336 2006 TE_{42}	16.4	X	77.93939	290.21545	219.38146	11.17493	0.1339487	0.23286013	2.6166118	21	5 10.5	19.5
262337 2006 TM_{43}	16.8	X	238.91586	264.28233	47.85576	3.71537	0.1366923	0.23146260	2.6271337	21	2 24.4	21.0
262338 2006 TN_{43}	16.7	X	200.04741	122.98304	216.98194	4.68425	0.0528427	0.22748723	2.6576515	21	2 16.9	20.5
262339 2006 TR_{43}	16.8	X	282.73826	290.73519	47.45665	1.84518	0.0913919	0.24350101	2.5398157	21	5 20.4	20.0
262340 2006 TX_{49}	17.2	X	294.14464	342.47180	101.06654	2.45455	0.1506775	0.26321372	2.4113691	21	10 31.7	19.6
262341 2006 TJ_{52}	17.3	X	221.58969	22.94034	94.80106	2.32240	0.1305155	0.25296528	2.4760653	21	9 7.7	20.8
262342 2006 TW_{52}	16.5	X	23.59454	182.21531	61.40379	5.50566	0.0901670	0.24257530	2.5462732	21	6 18.1	19.2
262343 2006 TY_{54}	16.8	X	76.34452	229.64339	130.80559	4.75087	0.1867186	0.27769586	2.3267860	21	—	—
262344 2006 TM_{61}	16.3	X	75.94020	344.93068	78.42506	5.54487	0.1014439	0.21819667	2.7325659	21	1 9.1	19.5
262345 2006 TX_{61}	16.5	X	132.27771	35.95338	333.12382	13.42265	0.0673273	0.22550403	2.6732106	21	1 12.5	20.3
262346 2006 TL_{62}	16.4	X	142.12249	195.70828	136.75304	13.00883	0.1947486	0.22151552	2.7052035	21	—	—
262347 2006 TU_{62}	16.9	X	81.36013	68.81907	252.60632	6.40321	0.1207290	0.27433819	2.3457328	21	—	—
262348 2006 TJ_{63}	16.5	X	80.56379	301.19578	189.25323	17.14080	0.1183811	0.23341351	2.6124745	21	4 16.4	19.7
262349 2006 TQ_{66}	16.8	X	292.40422	184.24179	240.13075	5.84852	0.0506719	0.26345525	2.4098951	21	10 10.2	19.7
262350 2006 TR_{67}	16.6	X	100.11677	195.66597	179.45691	3.48970	0.0578797	0.21734831	2.7396718	21	—	—
262351 2006 TR_{69}	16.3	X	328.54378	159.58538	86.41177	3.69442	0.0419193	0.23740415	2.5831156	21	3 29.8	19.5
262352 2006 TL_{70}	16.7	X	122.40349	329.36783	111.68657	7.74403	0.2475920	0.23065841	2.6332364	21	4 24.5	20.9
262353 2006 TS_{70}	16.9	X	292.17039	357.53946	108.40356	3.33142	0.1448522	0.26730858	2.3866795	21	12 1.6	19.2
262354 2006 TK_{72}	16.5	X	288.88285	321.19635	94.60138	8.39863	0.0771323	0.25940030	2.4349445	21	9 25.7	19.5
262355 2006 TN_{73}	16.9	X	264.62827	29.31572	70.75438	4.34755	0.1491984	0.25942687	2.4347783	21	10 7.2	19.8
262356 2006 TY_{74}	16.4	X	192.50512	153.34257	211.63611	14.88105	0.1237283	0.23327643	2.6134978	21	3 11.2	20.7
262357 2006 TL_{77}	16.4	X	191.90232	229.07625	146.27816	12.96960	0.1680549	0.23408536	2.6074733	21	3 31.5	20.8
262358 2006 TE_{81}	17.2	X	146.29788	71.35497	251.12755	6.05038	0.1043304	0.28360645	2.2943446	21	—	—
262359 2006 TL_{83}	17.4	X	288.51486	354.85017	267.34612	3.59597	0.1062321	0.29895929	2.2151068	21	2 3.2	20.4
262360 2006 TA_{84}	16.9	X	219.74018	336.38368	307.39976	4.25115	0.0284361	0.22196746	2.7015303	21	1 3.8	20.7
262361 2006 TC_{84}	15.6	X	299.83899	279.30855	12.85572	11.38846	0.1420514	0.17397436	3.1779414	21	4 9.9	20.0
262362 2006 TK_{85}	16.4	X	122.39250	46.69546	2.22295	6.09513	0.0397123	0.22545116	2.6736285	21	2 14.4	20.1
262363 2006 TM_{86}	16.6	X	282.88987	338.22961	351.17663	3.63576	0.1392231	0.24338108	2.5406500	21	4 30.1	20.0
262364 2006 TR_{87}	16.3	X	321.88896	223.76116	32.69160	12.58090	0.2657316	0.23769893	2.5809796	21	3 4.1	19.8
262365 2006 TF_{89}	17.6	X	6.10656	69.42677	329.88316	1.69261	0.2073911	0.26957419	2.3732883	21	—	—
262366 2006 TH_{89}	16.7	X	253.31655	204.04712	262.23709	3.40853	0.1150073	0.25821761	2.4423739	21	10 1.0	19.9
262367 2006 TD_{90}	16.6	X	60.09314	83.70426	5.24071	3.57140	0.0980214	0.21916653	2.7244985	21	1 18.1	19.7
262368 2006 TX_{90}	17.3	X	318.53959	217.87104	241.93382	1.64001	0.1398565	0.26877042	2.3780176	21	—	—
262369 2006 TN_{93}	16.7	X	233.06262	5.51732	324.90852	2.07132	0.1106683	0.23464527	2.6033237	21	3 11.7	20.6
262370 2006 TX_{94}	17.7	X	357.10550	331.89740	99.84084	3.05355	0.1571839	0.27173671	2.3606803	21	—	—
262371 2006 TZ_{98}	17.5	X	229.87450	230.74044	68.52068	3.41036	0.1143846	0.29628250	2.2284286	21	1 20.6	20.6
262372 2006 TA_{99}	17.0	X	31.38299	287.25929	53.11046	4.93038	0.0527942	0.26544829	2.3978174	21	11 15.3	19.7
262373 2006 TB_{99}	16.7	X	186.15820	304.10705	58.26360	5.15304	0.0783122	0.23105192	2.6302458	21	3 6.5	20.6
262374 2006 TX_{99}	17.4	X	191.26423	221.30148	233.53399	5.90451	0.1753801	0.24502410	2.5292796	21	7 4.2	21.6
262375 2006 TK_{101}	17.3	X	74.59286	114.38081	337.96672	2.47795	0.0560882	0.22435111	2.6823610	21	2 7.5	20.5
262376 2006 TS_{101}	16.7	X	148.59892	154.61812	265.93959	1.01241	0.0580654	0.23300027	2.6155625	21	4 1.7	20.3
262377 2006 TX_{102}	17.6	X	345.26619	220.62355	253.08493	1.67777	0.1921531	0.27637936	2.3341691	21	—	—
262378 2006 TE_{109}	17.2	X	206.70000	101.99637	86.14541	3.45821	0.1172003	0.26758722	2.3850224	21	11 24.3	20.3
262379 2006 TM_{110}	17.3	X	245.79097	220.58471	259.87561	1.58255	0.1289715	0.25842192	2.4410864	21	10 9.3	20.5
262380 2006 TJ_{111}	17.5	X	51.85012	312.27271	97.76905	6.54397	0.0841851	0.28149555	2.3058003	21	—	—
262381 2006 TV_{111}	16.4	X	79.39925	307.75798	82.95077	9.88227	0.1455755	0.21596466	2.7513611	21	—	—
262382 2006 TG_{124}	15.4	X	117.09028	348.04238	199.48671	8.84414	0.0091026	0.18129724	3.0917800	21	7 31.6	19.9
262383 2006 TY_{126}	16.9	X	209.84267	214.12001	76.88864	4.66947	0.1481804	0.29229181	2.2486660	21	—	—
262384 2006 TX_{127}	16.1	X	159.77123	286.31285	79.09424	12.56444	0.1093868	0.22594074	2.6697649	21	2 14.9	20.3
262385 2006 UT	17.2	X	266.42762	139.00179	57.90257	2.97677	0.1398928	0.28317021	2.2967004	21	—	—
262386 2006 UD_{1}	15.9	X	294.64283	103.93370	209.17263	14.12513	0.1087579	0.24060147	2.5601802	21	4 30.5	19.1
262387 2006 UM_{3}	17.1	X	298.65966	331.67252	122.15909	3.22350	0.1737841	0.26372215	2.4082689	21	11 22.4	19.1
262388 2006 UC_{4}	17.4	X	301.60477	25.58005	119.89929	3.48821	0.1294837	0.27270312	2.3550998	21	—	—
262389 2006 UP_{6}	16.7	X	127.95565	294.24096	102.32665	2.74771	0.1001710	0.22513942	2.6760960	21	2 13.2	20.4
262390 2006 UH_{9}	16.3	X	58.35103	310.35809	101.14881	5.02425	0.0968690	0.21247450	2.7814088	21	—	—
262391 2006 UK_{9}	16.5	X	177.30595	235.61376	64.29441	5.30809	0.0562406	0.21568583	2.7537318	21	—	—
262392 2006 UU_{9}	16.0	X	48.12736	123.12585	57.66523	22.20932	0.0520149	0.23425190	2.6062374	21	5 1.6	19.3
262393 2006 UW_{9}	17.6	X	291.03381	179.72176	137.58909	0.95795	0.2241134	0.24443593	2.5333354	21	4 13.6	21.2
262394 2006 UO_{10}	17.2	X	48.14796	318.50231	43.81385	6.29180	0.1500871	0.27302257	2.3532623	21	—	—
262395 2006 US_{10}	17.5	X	337.87680	62.87984	47.46960	3.54357	0.0953305	0.27667385	2.3325125	21	—	—
262396 2006 UV_{10}	17.1	X	350.79489	273.12386	197.87435	4.05638	0.0663476	0.27967740	2.3157827	21	—	—
262397 2006 UM_{11}	16.2	X	179.97166	257.06927	44.79932	5.63448	0.1499734	0.22053643	2.7132042	21	—	—
262398 2006 UN_{11}	16.6	X	296.81060	44.83215	196.89518	4.98907	0.0738910	0.22868847	2.6483368	21	2 3.3	20.4
262399 2006 UO_{11}	16.8	X	218.48517	227.96987	83.21828	1.65688	0.1310418	0.22897151	2.6461538	21	2 3.4	21.0
262400 2006 UT_{12}	16.2	X	229.28357	327.53233	200.05661	9.64377	0.0545984	0.19980930	2.8977366	21	11 22.2	20.3

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262401 2006 UU_{12}	17.0	X	74.59419	320.25043	142.33727	3.00685	0.0613429	0.22574743	2.6712888	21	2 21.0	20.3
262402 2006 UX_{13}	17.7	X	22.90410	169.59280	150.98051	1.88101	0.1980048	0.26130795	2.4230793	21	10 28.6	20.1
262403 2006 UE_{18}	17.7	X	355.09626	23.44818	342.68143	5.87499	0.1240144	0.26936286	2.3745295	21	11 1.7	20.2
262404 2006 UV_{19}	16.3	X	156.65052	75.70420	241.47576	4.86537	0.0308570	0.21739724	2.7392607	21	—	—
262405 2006 UX_{20}	17.7	X	333.96355	257.12708	244.05255	2.12369	0.0978179	0.28251267	2.3002627	21	—	—
262406 2006 UO_{21}	16.8	X	218.86927	265.87499	13.19341	7.07599	0.1057791	0.22344166	2.6896346	21	—	—
262407 2006 UE_{22}	16.7	X	80.80864	272.63622	178.41753	4.02643	0.1024698	0.23112021	2.6297276	21	2 17.9	19.8
262408 2006 UE_{23}	17.5	X	359.14500	150.72025	271.22943	2.23096	0.1598668	0.27243858	2.3566241	21	—	—
262409 2006 US_{33}	17.2	X	148.41040	156.95682	36.76403	6.66274	0.0489385	0.25789084	2.4444366	21	9 30.4	20.6
262410 2006 UF_{42}	17.3	X	280.46957	261.98833	221.56828	2.28302	0.1398795	0.26553712	2.3972826	21	12 5.7	19.6
262411 2006 UN_{42}	16.4	X	196.70135	198.89101	214.80243	11.02130	0.2317285	0.23928364	2.5695715	21	5 18.8	20.8
262412 2006 UG_{43}	16.4	X	119.24431	348.44580	47.75047	9.21544	0.2231497	0.22278787	2.6948940	21	2 23.3	20.4
262413 2006 UQ_{44}	17.2	X	168.10705	38.29941	57.08046	4.36027	0.0959265	0.24035141	2.5619556	21	6 11.7	21.0
262414 2006 UB_{45}	16.9	X	357.94690	282.85894	51.42831	4.32635	0.1812853	0.25793259	2.4441728	21	9 27.6	18.9
262415 2006 UF_{45}	16.9	X	38.10108	123.37080	61.06615	4.05573	0.0548409	0.23287534	2.6164978	21	4 17.6	19.9
262416 2006 UJ_{51}	18.0	X	265.78350	91.23613	54.90593	3.05333	0.1453617	0.26975011	2.3722564	21	12 12.9	20.3
262417 2006 UD_{60}	15.9	X	156.75850	57.97878	290.56313	5.11097	0.0565089	0.22271704	2.6954654	21	1 12.4	19.7
262418 Samofalov	16.6	X	71.87770	77.16933	274.16059	6.24380	0.1445458	0.27640059	2.3340495	21	—	—
262419 Suzaka	16.7	X	148.99349	358.35874	354.52163	3.72756	0.1501405	0.22248842	2.6973115	21	1 20.7	20.7
262420 2006 US_{68}	16.3	X	131.03206	272.43533	88.29151	4.62580	0.0902813	0.22001089	2.7175232	21	1 2.1	20.0
262421 2006 UP_{69}	16.7	X	199.34709	304.73064	66.76234	5.96239	0.3041684	0.23584158	2.5945127	21	4 1.9	21.5
262422 2006 UN_{70}	16.8	X	345.28709	26.81910	108.38936	7.21416	0.0385567	0.28334418	2.2957602	21	—	—
262423 2006 UR_{70}	16.6	X	287.16998	312.50428	77.70182	11.08819	0.1948826	0.25380816	2.4705805	21	7 24.1	19.7
262424 2006 UK_{71}	17.5	X	222.19280	59.64324	78.18724	4.37308	0.1476418	0.25643965	2.4536499	21	10 4.4	21.0
262425 2006 UU_{72}	16.6	X	67.98123	97.12167	311.55863	4.97630	0.0365002	0.21705927	2.7421034	21	—	—
262426 2006 UT_{75}	16.1	X	259.54751	231.90386	29.43125	15.35021	0.1250782	0.22843087	2.6503273	21	1 16.9	20.5
262427 2006 UG_{76}	17.5	X	30.58070	254.18736	44.83015	5.79068	0.2192756	0.26167862	2.4207906	21	10 14.8	19.9
262428 2006 UL_{76}	17.3	X	19.21588	120.55626	190.90522	7.03750	0.1243195	0.25962003	2.4335705	21	9 25.2	19.7
262429 2006 UV_{79}	16.5	X	86.82102	192.03834	179.05232	4.98875	0.0571766	0.21394407	2.7686573	21	—	—
262430 2006 UK_{80}	17.5	X	172.88738	138.64188	199.84823	6.70223	0.1266075	0.22507860	2.6765781	21	1 22.2	21.7
262431 2006 UU_{81}	16.7	X	122.09704	156.92094	177.76921	2.68610	0.0775261	0.21224855	2.7833825	21	—	—
262432 2006 UZ_{81}	16.5	X	66.70778	353.00421	357.31798	6.30166	0.0752797	0.20578681	2.8413475	21	—	—
262433 2006 UD_{83}	17.1	X	356.40392	251.05264	96.07254	3.39289	0.1520675	0.25931994	2.4354475	21	10 11.9	19.3
262434 2006 UQ_{83}	16.9	X	232.35412	283.37858	53.62504	15.72164	0.1660347	0.23764691	2.5813562	21	3 25.0	21.3
262435 2006 UW_{86}	17.5	X	332.27546	35.70645	314.37654	0.47139	0.1952456	0.25577534	2.4578966	21	8 18.6	19.3
262436 2006 UG_{88}	15.2	X	92.85091	312.13577	231.15969	25.83713	0.1581332	0.17401902	3.1773976	21	7 11.3	20.3
262437 2006 UD_{89}	16.9	X	125.06230	110.03950	37.65378	12.66358	0.1212643	0.24100925	2.5572915	21	7 6.3	20.8
262438 2006 UK_{89}	16.0	X	173.16865	315.38419	100.24963	14.44698	0.2487151	0.22828600	2.6514485	21	5 8.2	20.8
262439 2006 UA_{90}	15.7	X	241.42839	237.34863	239.92954	8.75003	0.0501206	0.19058567	2.9904914	21	9 30.5	20.1
262440 2006 US_{90}	17.1	X	289.76865	27.80161	292.04493	1.28170	0.2256951	0.24332595	2.5410337	21	4 14.2	20.8
262441 2006 UB_{91}	16.3	X	34.07707	79.91188	241.50160	7.87672	0.1230712	0.19308414	2.9646379	21	10 20.9	20.2
262442 2006 UD_{92}	16.9	X	250.80316	354.28499	188.31072	3.34876	0.0320105	0.20819356	2.8194075	21	—	—
262443 2006 UM_{95}	17.1	X	253.79946	6.60450	96.44863	2.99541	0.1656421	0.25786431	2.4446042	21	9 22.9	20.4
262444 2006 UP_{97}	17.2	X	301.69162	299.55721	111.36483	2.30150	0.1778792	0.25902541	2.4372933	21	9 22.1	19.6
262445 2006 UW_{100}	17.7	X	72.33830	274.40849	95.76846	3.46262	0.1204476	0.27778232	2.3263032	21	—	—
262446 2006 UP_{106}	17.7	X	350.63551	30.37917	127.38248	3.33842	0.0885268	0.28609239	2.2810344	21	—	—
262447 2006 UF_{107}	16.1	X	269.87160	185.03270	64.63507	7.28001	0.0920040	0.22363004	2.6881239	21	1 14.5	20.1
262448 2006 UT_{107}	16.9	X	192.69965	119.36917	60.01308	10.38988	0.1804975	0.25887328	2.4382481	21	10 25.3	20.7
262449 2006 UE_{108}	17.1	X	154.83355	56.58625	60.67013	15.77727	0.0662955	0.24161062	2.5530464	21	6 23.2	20.9
262450 2006 UJ_{108}	16.1	X	312.60723	288.93633	81.67093	8.28933	0.0579665	0.18529870	3.0471076	21	8 24.1	20.2
262451 2006 UC_{109}	16.3	X	136.24900	255.92688	84.28064	5.50655	0.0868526	0.21573573	2.7533071	21	—	—
262452 2006 UG_{110}	17.2	X	70.76417	22.56676	260.83555	5.04962	0.1618273	0.26879798	2.3778550	21	11 6.1	20.5
262453 2006 UE_{113}	17.4	X	92.92993	345.15576	243.67170	1.62547	0.1320750	0.25703814	2.4498397	21	9 15.9	20.7
262454 2006 UE_{118}	16.3	X	163.71706	53.79339	32.17164	15.22333	0.0912073	0.24053990	2.5606170	21	5 21.9	20.2
262455 2006 UB_{123}	17.8	X	244.84295	335.38275	141.66615	1.88023	0.1301811	0.26017619	2.4301011	21	10 5.1	20.8
262456 2006 UQ_{124}	17.3	X	133.33405	238.27918	332.19190	2.64334	0.1250123	0.26306405	2.4122837	21	10 5.4	20.8
262457 2006 UB_{126}	16.9	X	10.12171	148.09344	315.70796	2.16865	0.0481307	0.21494654	2.7600423	21	—	—
262458 2006 UP_{126}	16.7	X	158.01693	291.64843	348.44933	3.61248	0.1804070	0.21274066	2.7790885	21	—	—
262459 2006 UG_{128}	17.3	X	226.88563	317.54639	230.84191	4.89546	0.1392628	0.27043485	2.3682504	21	12 15.9	20.3
262460 2006 UX_{128}	16.8	X	123.18650	39.42398	276.24238	1.18583	0.0918161	0.21085479	2.7956346	21	—	—
262461 2006 UP_{129}	16.7	X	42.07235	312.92694	236.93137	3.82147	0.1303100	0.23647011	2.5899132	21	5 6.4	19.2
262462 2006 UF_{138}	16.7	X	158.14877	337.57782	352.28740	5.27761	0.0389811	0.21728200	2.7402291	21	—	—
262463 2006 UU_{139}	16.8	X	225.52564	62.49659	187.35694	3.13218	0.0429825	0.21293007	2.7774402	21	—	—
262464 2006 UF_{141}	16.1	X	37.36092	49.06970	59.15476	12.95964	0.0920156	0.21707561	2.7419658	21	1 7.4	19.5
262465 2006 UR_{145}	16.9	X	149.26438	122.24718	319.92298	11.08919	0.1509338	0.24020079	2.5630265	21	5 4.5	21.1
262466 2006 UL_{146}	17.7	X	75.55482	113.90574	215.69211	5.48282	0.1390083	0.27711886	2.3300147	21	—	—
262467 2006 UR_{149}	16.4	X	304.64139	210.18017	23.08139	4.67018	0.0926381	0.23447323	2.6045970	21	2 1.7	20.0
262468 2006 UO_{151}	16.9	X	209.42524	328.37627	61.12234	10.77156	0.2098389	0.23836278	2.5761852	21	4 30.9	21.2
262469 2006 UT_{152}	16.2	X	330.23931	342.48333	214.23822	14.65808	0.0434912	0.23119076	2.6291926	21	1 20.9	20.0
262470 2006 UQ_{153}	17.7	X	42.94874	196.90506	319.52370	7.91196	0.0582502	0.30270735	2.1967842	21	3 1.1	19.8
262471 2006 UC_{158}	17.2	X	11.97206	313.15729	42.39437	5.80731	0.1304129	0.26569517	2.3963318	21	11 18.1	19.7
262472 2006 UG_{158}	17.2	X	175.23480	151.57403	48.81865	6.08858	0.1754385	0.26546587	2.3977115	21	11 2.9	20.8
262473 2006 UH_{167}	17.6	X	319.67168	77.98807	77.62677	4.48036	0.0825423	0.28247062	2.3004910	21	—	—
262474 2006 UM_{173}	16.5	X	249.86101	89.01516	220.44977	9.18103	0.1661068	0.23096109	2.6309353	21	2 24.6	20.9
262475 2006 UJ_{175}	16.5	X	287.78476	71.26179	59.56923	5.30487	0.0864776	0.27377650	2.3489401	21	—	—
262476 2006 UM_{175}	17.2	X	92.31280	305.44742	101.82030	3.88571	0.0954202	0.28957248	2.2627220	21	—	—
262477 2006 UQ_{181}	16.2	X	146.36711	304.03815	120.32374	10.44680	0.0746285	0.23218511	2.6216807	21	4 11.5	20.1
262478 2006 UP_{182}	16.9	X	142.28001	224.28639	100.00505	7.05572	0.2021197	0.28388899	2.2928221	21	—	—
262479 2006 UQ_{182}	16.8	X	225.36186	218.08307	186.40430	9.39436	0.1273308	0.24299894	2.5433129	21	6 6.3	20.8
262480 2006 UV_{192}	16.7	X	35.20390	62.88846	309.58347	3.23370	0.1180016	0.27066617	2.3669009	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262481 2006 UD_{194}	16.7	X	184.84825	273.00586	39.80180	2.96247	0.1192138	0.22253429	2.6969408	21	1 5.1	20.9
262482 2006 UN_{195}	16.8	X	158.16500	81.45851	196.25866	2.33335	0.1507301	0.21216355	2.7841259	21	—	—
262483 2006 UG_{196}	17.3	X	306.77657	17.54972	44.51246	1.18823	0.2127238	0.26096213	2.4252195	21	10 14.9	19.0
262484 2006 UV_{196}	16.7	X	190.02068	342.60255	273.77597	6.04582	0.1038888	0.28000570	2.3139722	21	—	—
262485 2006 UZ_{196}	16.5	X	60.33438	177.21014	222.88030	10.76929	0.2526689	0.21225672	2.7833111	21	—	—
262486 2006 UJ_{200}	17.3	X	293.78706	80.51260	335.41115	3.87339	0.1680598	0.25814291	2.4428450	21	9 14.1	19.6
262487 2006 US_{200}	16.9	X	163.01250	199.15361	268.45060	3.56132	0.1716277	0.24119576	2.5559730	21	6 25.3	20.8
262488 2006 UP_{202}	16.4	X	49.59642	318.48968	102.88372	6.19188	0.1494334	0.21489125	2.7605157	21	—	—
262489 2006 US_{203}	16.4	X	52.67277	109.46225	306.84305	11.08086	0.2201858	0.21357669	2.7718314	21	—	—
262490 2006 UT_{207}	17.0	X	89.78825	127.39671	201.50136	1.36394	0.0730580	0.20657344	2.8341298	21	—	—
262491 2006 UV_{210}	17.4	X	15.61667	129.50558	276.54705	4.78841	0.0941491	0.27131221	2.3631420	21	—	—
262492 2006 UA_{212}	16.8	X	96.63024	344.79623	345.93940	3.47850	0.1047176	0.20646692	2.8351044	21	—	—
262493 2006 UY_{212}	17.1	X	298.39097	101.33402	15.60692	2.76712	0.1793826	0.26615743	2.3935563	21	12 27.2	19.0
262494 2006 UQ_{218}	16.1	X	118.36513	64.71728	19.18915	15.25567	0.0351296	0.23703446	2.5858007	21	3 25.4	19.6
262495 2006 UK_{226}	16.9	X	78.89925	111.95030	13.67144	2.81910	0.1753218	0.22995920	2.6385714	21	4 14.8	20.1
262496 2006 US_{226}	17.4	X	319.62182	39.80219	26.91333	2.67300	0.1850108	0.26492318	2.4009848	21	11 25.1	19.1
262497 2006 UA_{227}	16.7	X	241.23379	130.72297	198.48312	4.46787	0.1163188	0.23690266	2.5867597	21	3 17.7	20.5
262498 2006 UM_{232}	15.9	X	112.07010	267.55947	266.75980	12.75220	0.2049932	0.23396244	2.6083866	21	7 30.8	20.1
262499 2006 UF_{236}	17.4	X	1.10283	325.18760	201.05642	4.34011	0.1606995	0.29135475	2.2534849	21	—	—
262500 2006 UF_{240}	17.0	X	57.63995	180.59964	24.43361	5.83784	0.1760855	0.24254279	2.5465007	21	7 3.7	20.0
262501 2006 UB_{241}	16.7	X	354.83204	339.04418	82.24972	7.42632	0.1018811	0.26857155	2.3791914	21	—	—
262502 2006 UM_{255}	17.0	X	321.60735	312.93271	202.99600	2.13565	0.0377247	0.21592162	2.7517267	21	—	—
262503 2006 UR_{256}	16.9	X	354.50503	245.69104	162.39105	2.21911	0.0665963	0.20410203	2.8569622	21	12 11.1	20.6
262504 2006 UN_{257}	17.4	X	339.48341	78.74038	24.57468	6.83843	0.0700908	0.27673705	2.3321573	21	—	—
262505 2006 UY_{257}	16.6	X	266.45070	218.07969	28.28032	12.25250	0.1456059	0.22591136	2.6699963	21	1 2.0	21.0
262506 2006 UF_{259}	18.1	X	255.15538	249.12149	228.62038	0.88949	0.1403613	0.26191770	2.4193172	21	10 17.5	21.0
262507 2006 UU_{263}	17.6	X	255.10655	232.58608	279.81828	1.82767	0.0839588	0.27113900	2.3641483	21	12 14.9	20.2
262508 2006 UQ_{264}	16.8	X	300.16164	59.22387	204.86550	14.10495	0.1125305	0.23616466	2.5921459	21	2 26.8	20.5
262509 2006 UR_{264}	16.8	X	246.90244	266.06652	11.25091	1.81779	0.0573339	0.22981870	2.6396467	21	1 24.5	20.6
262510 2006 UD_{267}	15.9	X	41.04766	127.93434	31.55156	9.00919	0.2485693	0.22559306	2.6725073	21	4 5.1	18.1
262511 2006 UZ_{268}	17.0	X	120.03242	214.45302	46.23631	1.86214	0.1628206	0.26611739	2.3937964	21	11 27.3	20.7
262512 2006 UP_{269}	16.7	X	251.17674	233.18409	256.83449	8.68054	0.1717806	0.26065829	2.4271038	21	10 20.9	20.0
262513 2006 UJ_{271}	15.9	X	149.00390	223.88788	353.51181	4.59758	0.1334496	0.19336215	2.9617955	21	10 22.1	20.8
262514 2006 US_{272}	16.8	X	252.43811	160.94548	269.94479	4.64891	0.0865991	0.25158334	2.4851244	21	8 15.7	20.0
262515 2006 UG_{276}	17.6	X	172.14958	351.23191	350.90999	2.29707	0.0932856	0.22781943	2.6550674	21	1 25.0	21.6
262516 2006 UR_{277}	17.8	X	296.28517	181.12813	350.66203	1.82584	0.1411870	0.27925178	2.3181351	21	—	—
262517 2006 UH_{279}	16.9	X	88.68396	250.92156	66.96685	2.99860	0.0608219	0.20326756	2.8647760	21	12 17.9	21.0
262518 2006 UN_{279}	16.8	X	37.22895	161.37101	58.00664	5.82723	0.1675249	0.24059533	2.5602237	21	6 15.2	19.2
262519 2006 UN_{281}	15.9	X	198.55285	227.85926	52.97270	6.94497	0.0319594	0.21530592	2.7569702	21	—	—
262520 2006 UR_{281}	17.4	X	280.57546	116.79457	217.12283	3.82357	0.2143414	0.24429919	2.5342806	21	4 24.1	21.1
262521 2006 UD_{284}	16.9	X	314.97067	121.89210	38.04932	6.08192	0.0988795	0.28022176	2.3127826	21	—	—
262522 2006 UJ_{284}	17.6	X	222.10404	228.59135	225.27226	3.80110	0.0830257	0.25074301	2.4906736	21	8 9.4	21.1
262523 2006 UJ_{289}	16.9	X	225.28248	329.58826	336.59927	4.83150	0.1405256	0.22885930	2.6470187	21	2 3.9	21.2
262524 2006 UU_{290}	16.8	X	81.83607	175.38140	60.03749	5.41548	0.1543513	0.25369543	2.4713123	21	9 18.1	20.2
262525 2006 UV_{312}	16.5	X	347.76063	6.71656	253.93773	4.43913	0.1143721	0.24111725	2.5565278	21	5 7.9	19.1
262526 2006 UD_{321}	17.1	X	179.21132	208.87207	82.06628	2.85535	0.1132226	0.21271222	2.7793362	21	—	—
262527 2006 UN_{327}	16.2	X	285.52939	8.85177	107.60230	3.76539	0.0669781	0.19667633	2.9284287	21	11 27.7	20.0
262528 2006 UK_{328}	17.5	X	282.26754	136.98698	230.96840	2.65168	0.0485259	0.24678711	2.5172194	21	7 7.2	20.6
262529 2006 UJ_{329}	15.8	X	224.15961	220.21780	319.32311	11.15480	0.0513379	0.20340055	2.8635271	21	11 28.8	20.1
262530 2006 UT_{329}	15.6	X	301.97762	56.98968	334.96615	9.24937	0.0953398	0.18689050	3.0297810	21	8 28.8	19.5
262531 2006 UV_{329}	16.0	X	131.56524	137.13871	84.53045	15.30202	0.0515267	0.25677379	2.4515209	21	10 22.9	19.7
262532 2006 UK_{331}	17.1	X	245.37206	327.02569	301.77802	1.01859	0.0378119	0.22125931	2.7072915	21	1 14.6	21.0
262533 2006 UC_{338}	17.1	X	255.83592	235.65921	77.99810	8.24347	0.2056201	0.23504365	2.6003813	21	3 11.6	21.4
262534 2006 UF_{338}	17.3	X	235.46099	319.97756	118.82708	0.97729	0.1382244	0.25140664	2.4862887	21	7 31.4	20.9
262535 2006 UK_{340}	16.5	X	231.77096	285.24858	56.84647	4.61843	0.0924302	0.23277688	2.6172356	21	3 28.7	20.3
262536 Nowikow	17.4	X	180.66084	286.97750	270.85480	0.51742	0.1469546	0.26250701	2.4156951	21	11 5.3	21.0
262537 2006 UG_{357}	16.6	X	211.11380	254.64393	35.96308	9.60557	0.1912433	0.22339313	2.6900241	21	1 5.4	21.3
262538 2006 VF	16.8	X	346.09463	95.70263	0.76485	4.39166	0.1099174	0.27346311	2.3507343	21	—	—
262539 2006 VA_{4}	15.8	X	16.89581	276.57139	236.70813	13.40946	0.0895709	0.22207720	2.7006403	21	1 27.5	19.3
262540 2006 VF_{6}	17.0	X	72.63501	309.33933	59.33326	4.28763	0.1331515	0.27605943	2.3359722	21	—	—
262541 2006 VR_{6}	17.5	X	252.13872	120.38007	251.67083	4.91792	0.2549252	0.24445777	2.5331845	21	5 9.9	21.6
262542 2006 VU_{6}	17.2	X	54.88758	128.60570	284.34503	1.26993	0.2043091	0.27895077	2.3198025	21	—	—
262543 2006 VJ_{8}	17.1	X	343.04092	24.83737	84.50413	2.19317	0.1397503	0.27356041	2.3501769	21	—	—
262544 2006 VS_{8}	16.7	X	264.04886	277.16541	81.68570	3.94450	0.1986303	0.24357000	2.5393361	21	5 11.5	20.5
262545 2006 VU_{8}	16.6	X	104.03578	275.78658	98.43084	3.11867	0.0987303	0.21411576	2.7671771	21	—	—
262546 2006 VN_{9}	16.9	X	129.42987	21.68598	38.96872	2.10052	0.2232973	0.22761071	2.6566902	21	3 31.5	20.9
262547 2006 VP_{9}	18.1	X	328.38037	92.81998	326.63652	0.42049	0.1736742	0.26442548	2.4039966	21	12 3.9	19.8
262548 2006 VR_{9}	17.3	X	273.78296	146.15787	45.99795	4.07188	0.1169286	0.27916881	2.3185944	21	—	—
262549 2006 VW_{14}	16.6	X	152.92077	345.39895	304.29820	3.12184	0.0799921	0.20921154	2.8102543	21	—	—
262550 2006 VF_{16}	16.5	X	0.33551	76.27227	284.50530	2.93996	0.1025743	0.19367703	2.9585845	21	10 18.7	20.1
262551 2006 VZ_{17}	17.3	X	334.10614	261.27600	254.26776	2.63376	0.0775150	0.28237502	2.3010101	21	—	—
262552 2006 VB_{18}	17.2	X	300.12739	31.27085	248.40190	5.89370	0.0095672	0.23371003	2.6102643	21	4 5.7	20.8
262553 2006 VQ_{19}	16.9	X	50.41117	199.19511	323.38933	1.83908	0.0891261	0.22977210	2.6400036	21	4 7.6	19.8
262554 2006 VR_{22}	17.2	X	159.75299	127.73732	71.72808	2.41470	0.1333962	0.25717757	2.4489541	21	10 19.1	20.9
262555 2006 VL_{23}	16.6	X	55.39723	287.90810	70.47521	3.11220	0.0789039	0.20293484	2.8679064	21	12 30.9	20.7
262556 2006 VL_{24}	16.9	X	10.58709	320.39419	74.40196	3.26091	0.1114726	0.26843224	2.3800145	21	—	—
262557 2006 VT_{25}	17.0	X	82.81743	138.10259	294.75922	1.22106	0.0726139	0.22008670	2.7168991	21	1 27.2	20.2
262558 2006 VP_{26}	16.3	X	306.02462	256.91513	60.18215	13.73013	0.1832392	0.24394347	2.5367436	21	5 10.6	19.3
262559 2006 VZ_{26}	17.3	X	233.39127	135.79706	55.58910	2.86029	0.1445055	0.26815404	2.3816603	21	12 27.0	20.2
262560 2006 VC_{27}	17.3	X	40.89010	131.13174	234.56707	5.75685	0.1237136	0.26919392	2.3755229	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262561 2006 VL_{28}	17.0	X	334.04166	32.27331	35.42171	6.51656	0.1294819	0.26553774	2.3972788	21	12 25.8	19.3
262562 2006 VN_{28}	15.8	X	316.95322	265.14476	252.59021	14.61756	0.0850865	0.20998550	2.8033447	21	—	—
262563 2006 VE_{29}	16.9	X	313.92246	23.03364	45.50454	6.90651	0.0999910	0.26173695	2.4204309	21	11 17.6	19.3
262564 2006 VG_{30}	15.9	X	137.47032	261.54722	253.39039	7.04381	0.1094568	0.17422085	3.1749433	21	7 24.5	20.9
262565 2006 VH_{30}	15.4	X	357.38044	73.84963	252.01130	7.88752	0.0712141	0.18460803	3.0547030	21	8 23.6	19.5
262566 2006 VE_{31}	17.0	X	324.85166	81.73058	16.33834	2.30106	0.1688378	0.26812713	2.3818197	21	—	—
262567 2006 VT_{33}	16.8	X	112.31505	205.32795	61.83373	3.27008	0.1564720	0.26550884	2.3974527	21	11 27.9	20.5
262568 2006 VS_{35}	16.9	X	161.82093	37.29975	46.25608	0.41375	0.0563742	0.23736233	2.5834190	21	5 17.9	20.4
262569 2006 VW_{41}	16.9	X	262.60557	330.08376	114.56842	3.02677	0.1875236	0.25441636	2.4666415	21	9 5.1	19.9
262570 2006 VJ_{43}	16.8	X	341.07950	346.94184	294.87920	2.25495	0.1533114	0.24474781	2.5311828	21	5 22.9	19.3
262571 2006 VK_{43}	16.2	X	277.91432	161.41209	333.57782	2.43029	0.1542381	0.19964779	2.8992993	21	11 28.3	19.8
262572 2006 VH_{49}	16.5	X	233.04616	70.74335	287.71801	3.11548	0.1038783	0.23520823	2.5991681	21	4 15.4	20.5
262573 2006 VZ_{57}	16.4	X	50.53734	339.69241	93.63233	4.79779	0.0777165	0.21374086	2.7704119	21	—	—
262574 2006 VH_{60}	16.9	X	296.93358	203.58804	116.47729	2.76201	0.1661450	0.24305774	2.5429027	21	5 4.3	20.2
262575 2006 VS_{63}	15.8	X	295.25990	187.03136	244.65805	9.06966	0.0872139	0.19083135	2.9879242	21	10 8.2	19.8
262576 2006 VQ_{64}	17.0	X	309.49730	7.85796	74.54193	2.35334	0.1603114	0.26264419	2.4148538	21	11 27.8	19.0
262577 2006 VQ_{67}	16.4	X	38.92226	141.28043	216.90129	1.15097	0.0643666	0.19792126	2.9161359	21	12 7.2	20.3
262578 2006 VW_{67}	17.2	X	179.60776	316.66302	63.04475	6.30857	0.2692912	0.23102030	2.6304857	21	3 29.1	21.9
262579 2006 VH_{68}	15.8	X	278.32128	234.68420	69.01007	15.50251	0.1954738	0.23475691	2.6024983	21	3 26.4	20.0
262580 2006 VQ_{71}	17.0	X	84.38966	200.54983	70.42087	5.19286	0.2073672	0.26051654	2.4279842	21	11 10.4	20.7
262581 2006 VU_{73}	17.4	X	350.74431	278.95783	143.16390	1.82910	0.1268963	0.26659921	2.3909114	21	—	—
262582 2006 VB_{74}	15.8	X	304.72019	355.94145	66.12211	2.97577	0.0877509	0.19065715	2.9897439	21	10 13.9	19.5
262583 2006 VQ_{78}	16.7	X	243.77717	161.93143	80.41426	6.31990	0.0599085	0.28238163	2.3009742	21	—	—
262584 2006 VP_{81}	15.2	X	237.60994	309.30933	86.50947	10.92845	0.0449118	0.17327192	3.1865245	21	6 17.6	19.7
262585 2006 VA_{83}	17.5	X	142.44921	189.45418	265.11770	2.15406	0.0281498	0.23637966	2.5905739	21	5 5.3	21.1
262586 2006 VJ_{86}	16.8	X	230.72608	8.66163	96.23798	4.37605	0.1413834	0.25219813	2.4810840	21	8 31.5	20.4
262587 2006 VD_{95}	16.9	X	297.23061	2.66709	98.17373	3.58105	0.1586644	0.26518735	2.3993900	21	12 1.7	19.1
262588 2006 VZ_{95}	16.5	X	334.01329	284.96544	225.02273	7.30471	0.2544688	0.21260677	2.7802552	21	—	—
262589 2006 VL_{96}	16.9	X	203.26178	325.42226	80.63944	5.02776	0.1864704	0.23699776	2.5860677	21	5 15.5	21.3
262590 2006 VH_{98}	15.3	X	185.74774	257.00772	240.97820	24.42326	0.2351111	0.17828216	3.1265410	21	8 9.6	21.2
262591 2006 VX_{100}	17.1	X	4.39738	336.29686	75.44872	7.86557	0.1176845	0.27031192	2.3689683	21	—	—
262592 2006 VY_{100}	17.0	X	172.80224	333.94166	101.65983	5.29775	0.2092921	0.23756343	2.5819609	21	5 26.5	21.3
262593 2006 VK_{102}	17.5	X	212.64176	228.08767	318.85988	1.67367	0.1496451	0.26604918	2.3942055	21	11 24.5	20.7
262594 2006 VP_{104}	17.2	X	314.63531	282.95238	140.03011	5.36548	0.1984351	0.26262925	2.4149454	21	11 8.7	19.1
262595 2006 VK_{111}	16.2	X	290.79636	88.38150	42.63720	9.23377	0.0613551	0.20048166	2.8912543	21	12 23.6	20.0
262596 2006 VL_{114}	16.3	X	316.41219	52.46000	247.30648	8.59993	0.0476374	0.24234212	2.5479063	21	5 21.9	19.4
262597 2006 VF_{116}	16.1	X	48.13480	263.99508	236.13304	14.07434	0.0733156	0.22733821	2.6588128	21	2 25.4	19.6
262598 2006 VH_{116}	16.8	X	353.39767	330.23356	79.81168	6.54967	0.1183995	0.26824960	2.3810947	21	—	—
262599 2006 VC_{118}	16.5	X	173.52595	259.07573	44.73756	5.40049	0.0553840	0.21392100	2.7688564	21	—	—
262600 2006 VV_{120}	16.6	X	308.81623	49.10699	244.27603	2.77610	0.1340617	0.23919488	2.5702072	21	4 17.9	19.7
262601 2006 VZ_{120}	16.6	X	47.85268	151.88324	51.28976	3.92727	0.0857995	0.23720506	2.5845608	21	5 30.7	19.5
262602 2006 VH_{121}	17.0	X	336.01502	49.60274	21.86019	7.13665	0.0780576	0.26786289	2.3833858	21	12 31.9	19.8
262603 2006 VU_{122}	16.6	X	36.01229	278.40033	266.08315	6.02254	0.1582056	0.22865461	2.6485982	21	4 17.9	19.3
262604 2006 VP_{123}	16.3	X	1.79993	57.87989	20.34707	3.24607	0.0162684	0.20499175	2.8486896	21	—	—
262605 2006 VP_{133}	16.5	X	66.87018	67.45183	36.22317	9.12743	0.2376303	0.21889107	2.7267837	21	3 11.9	19.4
262606 2006 VF_{134}	17.7	X	325.96278	283.31690	132.52216	2.05755	0.1758854	0.26319462	2.4114858	21	11 23.2	19.4
262607 2006 VC_{137}	17.4	X	213.50103	158.03398	55.58081	3.27314	0.1225241	0.26883957	2.3776098	21	—	—
262608 2006 VZ_{140}	16.6	X	26.26768	224.48462	181.54910	1.89696	0.0645638	0.20326918	2.8647607	21	—	—
262609 2006 VD_{141}	16.3	X	90.46726	7.75896	60.39377	4.26209	0.0710259	0.22039004	2.7144056	21	2 2.2	19.8
262610 2006 VU_{144}	15.8	X	88.60717	195.42201	260.11084	15.17519	0.1903932	0.22434678	2.6823956	21	3 14.7	19.6
262611 2006 VX_{147}	16.4	X	79.43298	277.00977	104.58808	7.79259	0.1184109	0.21133834	2.7913686	21	—	—
262612 2006 VH_{148}	16.3	X	117.37173	105.08091	90.24454	10.61434	0.0555586	0.24083669	2.5585129	21	8 26.5	20.0
262613 2006 VW_{149}	16.3	X	103.75321	217.86424	181.31959	6.52400	0.0821468	0.22102707	2.7091875	21	1 13.0	19.9
262614 2006 VD_{150}	17.6	X	330.74526	22.30486	65.38489	2.14480	0.1535492	0.26968809	2.3726201	21	—	—
262615 2006 VE_{151}	17.5	X	330.44868	356.94412	111.81652	2.14846	0.1401251	0.27284262	2.3542970	21	—	—
262616 2006 VR_{151}	16.0	X	101.68988	48.46840	37.60622	22.64813	0.0123960	0.22684671	2.6626519	21	3 14.7	20.0
262617 2006 VT_{153}	16.7	X	120.91651	293.91450	115.43349	3.16219	0.0813160	0.22537187	2.6742556	21	2 18.0	20.2
262618 2006 VO_{171}	18.0	X	199.94608	102.50745	41.47415	2.82208	0.1194637	0.25482422	2.4640088	21	9 19.6	21.6
262619 2006 VN_{172}	17.4	X	211.94849	324.73921	213.63177	2.80386	0.0731031	0.26581846	2.3955907	21	11 22.8	20.4
262620 2006 WA_{2}	16.6	X	130.26360	52.12356	94.40299	4.29836	0.1367110	0.23905677	2.5711970	21	7 11.2	20.4
262621 2006 WG_{2}	16.8	X	246.68489	259.63764	128.68350	4.07119	0.1567183	0.24298491	2.5434108	21	6 4.9	20.7
262622 2006 WU_{2}	16.3	X	72.39549	178.07973	157.29402	2.62987	0.0177502	0.19964691	2.8993078	21	12 14.4	20.3
262623 2006 WY_{2}	18.6	X	110.78720	159.97719	99.84390	27.55243	0.3328858	1.01088475	0.9832598	21	—	—
262624 2006 WN_{4}	15.4	X	202.83901	71.27344	264.12533	27.99225	0.3566584	0.22862145	2.6488542	21	2 7.1	21.0
262625 2006 WR_{8}	16.4	X	356.77351	294.06605	191.81384	4.05957	0.0125015	0.21258598	2.7804365	21	—	—
262626 2006 WO_{14}	16.2	X	247.23970	267.02544	81.76788	14.03165	0.1898668	0.23717070	2.5848104	21	4 19.2	20.5
262627 2006 WF_{16}	16.1	X	258.48441	68.95154	271.97056	5.59210	0.1104093	0.23856256	2.5747468	21	4 19.3	19.9
262628 2006 WE_{21}	16.9	X	165.97680	314.86538	163.16907	3.60662	0.0719722	0.24167428	2.5525980	21	7 8.5	20.5
262629 2006 WT_{22}	16.8	X	313.41154	43.30298	201.83420	3.30764	0.0915504	0.22535722	2.6743715	21	2 27.2	20.2
262630 2006 WX_{27}	16.9	X	223.78491	181.88392	239.22436	2.28634	0.0606119	0.24354793	2.5394895	21	7 1.3	20.4
262631 2006 WM_{32}	16.9	X	141.84048	148.29752	101.62503	6.03894	0.0717600	0.26525226	2.3989986	21	12 4.7	20.2
262632 2006 WN_{33}	16.1	X	173.88570	279.59518	69.95628	14.50754	0.1491103	0.22464314	2.6800359	21	2 14.0	20.6
262633 2006 WU_{33}	17.1	X	19.61874	307.49745	181.37401	3.31770	0.0366027	0.21813900	2.7330475	21	1 8.2	20.6
262634 2006 WF_{39}	15.6	X	47.32286	22.74924	232.60795	9.79414	0.1005676	0.17910646	3.1169408	21	8 8.3	19.9
262635 2006 WG_{39}	16.4	X	45.63528	44.87860	80.14488	5.88858	0.0598372	0.22087843	2.7104028	21	2 11.1	19.8
262636 2006 WT_{40}	15.9	X	215.39040	268.99949	208.38703	9.09107	0.0355573	0.18349168	3.0670802	21	8 31.7	20.5
262637 2006 WT_{41}	16.5	X	307.02845	38.04320	218.58036	13.09008	0.2174936	0.23159090	2.6261632	21	2 10.6	20.5
262638 2006 WY_{41}	16.5	X	50.84092	13.16650	156.69635	4.01823	0.2567715	0.22780479	2.6551811	21	5 14.8	19.0
262639 2006 WA_{45}	16.2	X	55.10208	269.78185	135.60569	14.50171	0.1755436	0.21097064	2.7946110	21	—	—
262640 2006 WG_{48}	15.9	X	180.16660	279.42877	264.28288	6.09069	0.1077698	0.18816034	3.0161341	21	10 9.8	20.7

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262641 2006 WE_{49}	16.0	X	117.86885	248.23835	91.11589	7.21867	0.0820647	0.20967913	2.8060748	21	—	—
262642 2006 WT_{49}	16.9	X	284.99716	31.05135	64.09524	5.84467	0.0701628	0.25998450	2.4312955	21	11 11.0	19.7
262643 2006 WS_{50}	16.9	X	20.49230	79.03799	52.23873	4.45085	0.0632893	0.21667558	2.7453396	21	1 12.8	20.3
262644 2006 WK_{51}	16.5	X	78.45421	253.75674	140.92236	3.83287	0.1494372	0.21173929	2.7878437	21	—	—
262645 2006 WC_{52}	16.8	X	335.06621	231.66961	46.98007	3.82334	0.1445778	0.23910938	2.5708198	21	5 8.7	19.4
262646 2006 WS_{53}	17.1	X	224.42972	106.06615	44.06295	3.37288	0.1235616	0.25701797	2.4499679	21	10 24.1	20.3
262647 2006 WJ_{55}	16.4	X	267.33281	275.07373	58.50730	6.18694	0.2237326	0.23893223	2.5720904	21	4 11.6	20.4
262648 2006 WE_{57}	15.8	X	92.81797	231.95288	318.24705	10.56193	0.2362324	0.22546966	2.6734823	21	8 8.0	19.7
262649 2006 WY_{60}	16.9	X	317.72347	6.33527	93.20287	6.22849	0.0996599	0.26964262	2.3728868	21	—	—
262650 2006 WN_{61}	16.0	X	341.19262	106.90183	183.61107	3.16672	0.1249945	0.24513649	2.5285065	21	6 9.6	18.6
262651 2006 WL_{63}	17.0	X	196.10861	35.20765	15.59109	5.01274	0.1593808	0.23775606	2.5805661	21	5 13.4	21.2
262652 2006 WG_{69}	16.5	X	257.73973	271.21158	88.38476	12.80025	0.2653549	0.24243074	2.5472853	21	5 3.7	20.8
262653 2006 WM_{70}	16.7	X	151.65213	288.63262	24.33341	3.82913	0.0878206	0.21314351	2.7755857	21	—	—
262654 2006 WT_{86}	16.7	X	252.59043	119.31960	253.60186	3.17152	0.3087809	0.24380276	2.5377197	21	5 7.1	20.9
262655 2006 WL_{90}	14.9	X	134.98520	268.62426	277.49098	16.34684	0.1162979	0.17244152	3.1967461	21	8 23.5	20.2
262656 2006 WM_{90}	16.8	X	140.90169	235.90216	225.50247	2.70403	0.1562596	0.22894104	2.6463886	21	5 26.4	20.7
262657 2006 WO_{95}	16.1	X	226.46910	214.46069	66.16022	14.55101	0.2333515	0.22249599	2.6972504	21	1 5.1	21.0
262658 2006 WL_{102}	17.0	X	113.32505	111.48217	276.11850	0.78392	0.1001903	0.21742992	2.7389862	21	1 15.4	20.7
262659 2006 WB_{105}	16.3	X	278.68287	206.13199	79.24255	5.02316	0.1570695	0.23002451	2.6380720	21	3 2.4	20.2
262660 2006 WH_{105}	16.7	X	102.67592	23.70878	88.38155	3.73249	0.0429868	0.22926617	2.6438860	21	4 11.8	20.2
262661 2006 WJ_{105}	15.6	X	64.12147	13.57397	241.73375	7.67361	0.0392279	0.18134367	3.0912523	21	8 22.9	20.1
262662 2006 WT_{108}	17.0	X	108.50078	46.45815	87.00827	2.87569	0.0991430	0.23257978	2.6187141	21	5 24.9	20.6
262663 2006 WG_{109}	17.3	X	179.71642	359.36458	79.28746	3.58142	0.0868017	0.23708346	2.5854444	21	6 2.6	21.1
262664 2006 WJ_{109}	16.2	X	46.63546	277.39068	89.34486	3.18044	0.0541602	0.19952172	2.9005204	21	12 26.2	20.1
262665 2006 WK_{109}	16.4	X	245.23648	275.56492	74.13088	14.53537	0.2910186	0.23874111	2.5734629	21	4 12.3	21.1
262666 2006 WA_{111}	16.7	X	234.17083	207.80499	142.50401	1.65689	0.1388448	0.23388676	2.6089492	21	4 6.4	20.6
262667 2006 WB_{119}	18.1	X	290.21998	61.53043	103.41179	0.16365	0.1668799	0.27509357	2.3414367	21	—	—
262668 2006 WX_{120}	15.9	X	305.91291	92.48769	248.35599	14.10404	0.0389272	0.24340370	2.5404926	21	7 3.1	19.3
262669 2006 WW_{122}	16.4	X	353.98406	74.54986	87.22946	16.40654	0.2161495	0.21490244	2.7604199	21	—	—
262670 2006 WH_{128}	16.9	X	273.44970	196.46404	270.89485	4.56171	0.1314080	0.25949988	2.4343215	21	10 29.8	19.7
262671 2006 WZ_{136}	17.4	X	69.82784	270.34639	86.11750	7.92521	0.1374104	0.27576807	2.3376172	21	—	—
262672 2006 WD_{138}	16.7	X	188.13532	229.52495	95.55838	7.70915	0.1542804	0.29231476	2.2485483	21	1 13.7	20.0
262673 2006 WH_{141}	16.7	X	56.14393	226.54708	149.89557	2.63638	0.0595990	0.20561165	2.8429610	21	—	—
262674 2006 WP_{144}	16.0	X	66.40165	34.28315	85.06510	15.32763	0.0813389	0.22368998	2.6876437	21	3 14.2	19.6
262675 2006 WV_{146}	15.6	X	40.95099	215.80364	63.38200	10.04356	0.0470660	0.18183300	3.0857038	21	9 1.9	19.9
262676 2006 WS_{147}	16.0	X	97.47067	31.42962	75.19862	12.51001	0.0885468	0.22708242	2.6608090	21	4 9.6	19.7
262677 2006 WO_{150}	16.5	X	87.07323	290.79225	101.05900	9.86247	0.1802185	0.21244697	2.7816492	21	—	—
262678 2006 WR_{153}	16.9	X	213.23448	133.07052	306.87215	3.96255	0.2183908	0.23999436	2.5644960	21	7 4.2	21.3
262679 2006 WD_{158}	16.8	X	191.17791	8.08061	17.52754	2.86722	0.1561513	0.23330980	2.6132486	21	4 8.7	20.9
262680 2006 WL_{159}	16.4	X	126.37464	352.39851	80.43013	12.27363	0.0837294	0.22254919	2.6968205	21	4 2.6	20.4
262681 2006 WU_{159}	16.3	X	306.67480	65.17756	56.55201	8.06651	0.1081926	0.19937962	2.9018984	21	12 31.9	19.9
262682 2006 WE_{160}	15.3	X	256.43187	289.27668	109.91943	13.55062	0.0276622	0.16868090	3.2440842	21	7 17.3	19.8
262683 2006 WQ_{165}	15.6	X	74.37949	7.23026	245.34145	17.08178	0.2345761	0.18538584	3.0461528	21	9 26.5	20.4
262684 2006 WN_{166}	17.3	X	108.72918	128.24000	249.89800	1.14854	0.0951849	0.21507873	2.7589113	21	—	—
262685 2006 WF_{169}	17.0	X	234.18452	129.04276	236.67616	1.38187	0.0710878	0.23614406	2.5922967	21	4 29.8	20.6
262686 2006 WD_{170}	16.0	X	184.36248	307.93951	250.05342	7.79326	0.0912570	0.19182471	2.9775999	21	11 2.6	20.5
262687 2006 WA_{173}	16.6	X	287.48433	50.81783	250.96058	10.25176	0.1830482	0.23431859	2.6057428	21	3 21.7	20.6
262688 2006 WA_{177}	16.5	X	122.18998	190.74274	141.73783	7.02321	0.0567338	0.20977050	2.8052599	21	—	—
262689 2006 WX_{179}	17.1	X	43.54353	75.50942	114.99046	1.47214	0.0976887	0.23230655	2.6207670	21	5 7.8	19.9
262690 2006 WE_{185}	15.0	X	222.76080	272.86937	224.10996	25.40208	0.1931604	0.18608059	3.0385659	21	9 14.8	20.3
262691 2006 WA_{186}	16.1	X	47.37931	167.03610	287.48416	7.76077	0.1332043	0.21592555	2.7516933	21	1 6.3	18.8
262692 2006 WQ_{189}	16.7	X	296.23376	306.47804	124.96090	7.35267	0.1390627	0.25798755	2.4438256	21	10 20.9	19.3
262693 2006 WZ_{191}	16.3	X	79.81089	31.81746	242.93222	4.32680	0.1164034	0.18999045	2.9967340	21	10 20.2	20.7
262694 2006 WN_{192}	17.4	X	286.14014	289.50486	250.76770	2.13999	0.0821634	0.27482015	2.3429895	21	—	—
262695 2006 WP_{192}	16.9	X	127.05813	165.70221	241.56726	2.02616	0.1514414	0.22301068	2.6930988	21	3 2.9	20.8
262696 2006 WL_{194}	16.8	X	312.56312	306.75212	111.41906	6.85477	0.0883277	0.25815431	2.4427731	21	11 3.8	19.5
262697 2006 WS_{194}	16.0	X	283.75057	270.61259	112.95425	5.83992	0.1495069	0.24747528	2.5125507	21	7 15.3	18.8
262698 2006 WY_{194}	16.5	X	31.11673	352.51218	93.57132	6.16464	0.1372517	0.21123878	2.7922456	21	—	—
262699 2006 WP_{198}	16.4	X	55.91149	343.40859	223.31807	4.73443	0.1435075	0.23481344	2.6020806	21	6 26.9	19.4
262700 2006 WX_{202}	16.3	X	153.20533	248.11384	110.12226	5.40052	0.0837859	0.21144867	2.7903975	21	1 25.9	20.4
262701 2006 WZ_{202}	16.7	X	268.72900	78.31526	255.11875	3.06366	0.2600929	0.23958253	2.5674340	21	4 5.7	21.0
262702 2006 XS	16.7	X	210.07517	150.30517	239.30662	5.17432	0.1384753	0.23548570	2.5971260	21	4 30.9	20.8
262703 2006 XL_{3}	16.7	X	289.32656	19.20264	104.32404	10.33919	0.0749738	0.26346847	2.4098145	21	12 27.0	19.3
262704 2006 XG_{4}	16.6	X	188.79327	349.29960	34.02138	13.36023	0.2166419	0.22906615	2.6454249	21	4 7.9	21.1
262705 Vosne–Romanee	17.0	X	300.01997	30.51568	75.31912	3.53394	0.1357346	0.26366877	2.4085940	21	12 15.7	19.1
262706 2006 XS_{4}	16.6	X	244.61374	319.93388	83.61367	6.59902	0.2256268	0.24315668	2.5422129	21	6 15.3	20.4
262707 2006 XE_{5}	15.6	X	285.35968	69.57316	272.66647	11.37856	0.3258279	0.24176325	2.5519717	21	4 22.5	19.8
262708 2006 XO_{6}	16.6	X	65.68707	282.87762	90.06818	13.24051	0.1159041	0.27388872	2.3482984	21	—	—
262709 2006 XG_{7}	16.7	X	207.38610	358.24129	66.51541	5.95391	0.0325334	0.23864753	2.5741356	21	6 17.7	20.1
262710 2006 XO_{7}	15.9	X	148.27543	299.86110	78.42314	15.03031	0.0819164	0.21989121	2.7185092	21	2 17.3	20.1
262711 2006 XT_{7}	15.7	X	294.52942	152.71225	284.62110	7.73664	0.1467116	0.19080899	2.9881576	21	10 5.5	19.5
262712 2006 XH_{8}	16.4	X	209.93968	235.37546	88.24433	6.60495	0.0485933	0.21956880	2.7211697	21	2 12.9	20.4
262713 2006 XD_{12}	16.1	X	30.84291	42.72587	75.65649	7.29349	0.2587032	0.21285665	2.7780789	21	1 5.9	18.4
262714 2006 XQ_{14}	15.9	X	42.87263	274.96000	86.46270	12.98052	0.0769914	0.19717521	2.9234871	21	12 17.8	19.9
262715 2006 XT_{17}	16.4	X	181.99411	104.81661	23.49548	2.51929	0.0535661	0.24130346	2.5552125	21	8 11.9	20.0
262716 2006 XE_{18}	15.6	X	2.26283	281.87294	92.40099	11.60812	0.1045264	0.18854029	3.0120807	21	11 12.6	19.4
262717 2006 XJ_{18}	16.3	X	127.40501	32.49583	89.72975	11.81147	0.1522047	0.23014714	2.6371348	21	6 8.3	20.2
262718 2006 XS_{19}	15.8	X	156.08213	180.05432	108.62584	7.13114	0.0537655	0.20089539	2.8872833	21	—	—
262719 2006 XE_{20}	15.4	X	266.30116	159.88370	285.82433	10.54548	0.1745904	0.18262943	3.0767264	21	9 1.1	20.0
262720 2006 XV_{20}	16.8	X	317.48111	235.47445	204.12383	5.97856	0.1132673	0.26359825	2.4090235	21	12 11.3	19.3

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262721 2006 XA_{22}	17.0	X	183.68206	327.30362	78.24259	1.67328	0.0532556	0.23167307	2.6255423	21	4 24.7	20.8
262722 2006 XL_{24}	17.2	X	333.88690	300.49574	110.42077	8.17016	0.1692225	0.26137365	2.4226732	21	12 3.3	19.3
262723 2006 XM_{25}	17.0	X	116.97480	152.18867	258.04527	3.98348	0.1598109	0.22097499	2.7096132	21	2 23.4	20.9
262724 2006 XQ_{28}	17.3	X	11.63804	307.79069	98.66169	2.24705	0.1818378	0.26869227	2.3784787	21	—	—
262725 2006 XV_{28}	16.3	X	255.57148	125.60009	245.89299	5.72593	0.1099491	0.23962038	2.5671636	21	5 28.6	19.8
262726 2006 XY_{28}	15.6	X	101.54421	98.99625	82.69564	6.16481	0.0773993	0.17135382	3.2102599	21	7 16.7	20.2
262727 2006 XL_{32}	16.4	X	275.30167	129.23076	281.78048	1.49926	0.1776737	0.18187721	3.0852038	21	8 3.5	20.8
262728 2006 XE_{33}	16.8	X	184.27888	58.02379	55.53798	5.81439	0.0931135	0.24271349	2.5453066	21	7 25.4	20.6
262729 2006 XJ_{37}	16.6	X	330.03628	261.22071	112.89067	3.93663	0.1505973	0.25220342	2.4810493	21	9 26.7	18.8
262730 2006 XV_{37}	15.8	X	90.09123	185.91633	106.73287	10.74200	0.0644050	0.18885162	3.0087694	21	11 20.1	20.3
262731 2006 XX_{37}	16.1	X	315.27494	116.94766	95.72443	9.77229	0.0876967	0.21346201	2.7728241	21	1 24.2	19.9
262732 2006 XP_{38}	16.8	X	51.36683	44.50609	91.93941	5.57968	0.0657083	0.21800720	2.7341489	21	3 8.3	20.2
262733 2006 XA_{39}	17.1	X	110.60583	24.89672	96.08348	3.71210	0.1043324	0.22662994	2.6643495	21	5 12.6	20.8
262734 2006 XN_{39}	16.4	X	357.40489	245.96064	43.06490	5.64583	0.1124002	0.24642721	2.5196697	21	7 10.3	19.0
262735 2006 XW_{39}	16.3	X	202.90787	154.28444	247.64503	3.84932	0.1806303	0.23620779	2.5918304	21	5 8.9	20.5
262736 2006 XA_{43}	16.9	X	158.20815	194.58409	265.12442	2.00377	0.1498649	0.23223642	2.6212946	21	6 9.8	21.0
262737 2006 XE_{45}	16.9	X	298.47007	209.04574	79.94818	6.24622	0.1673429	0.23171497	2.6252257	21	3 29.1	20.5
262738 2006 XN_{45}	16.0	X	225.42090	342.48621	83.89398	3.37052	0.0901921	0.17463171	3.1699615	21	7 7.7	20.7
262739 2006 XU_{46}	15.3	X	207.06935	214.29478	291.80353	4.74181	0.0620102	0.18626886	3.0365182	21	9 25.1	19.8
262740 2006 XH_{47}	15.9	X	66.61838	345.24636	100.72163	10.49876	0.1399377	0.21615152	2.7497752	21	1 29.9	19.0
262741 2006 XA_{49}	15.8	X	245.85052	348.61677	283.84965	12.81757	0.1665329	0.21114805	2.7930455	21	1 13.6	20.4
262742 2006 XE_{49}	16.5	X	117.76023	254.41077	115.45098	4.63680	0.1038539	0.20913936	2.8109009	21	1 1.3	20.3
262743 2006 XT_{49}	16.8	X	122.00556	311.14818	118.47968	5.68169	0.0963876	0.22048654	2.7136135	21	3 21.8	20.6
262744 2006 XA_{50}	15.8	X	110.59972	172.92619	112.80200	12.57204	0.0880159	0.18939254	3.0030378	21	12 5.4	20.4
262745 2006 XB_{51}	16.6	X	47.11226	5.97056	124.11270	7.48905	0.0475790	0.21545121	2.7557306	21	2 19.6	20.0
262746 2006 XJ_{51}	15.8	X	86.97195	62.89777	85.08810	9.23087	0.0857734	0.22600439	2.6692636	21	5 15.8	19.4
262747 2006 XN_{51}	16.7	X	87.67963	267.05617	249.08149	3.36695	0.0766898	0.23174808	2.6249757	21	5 23.9	20.1
262748 2006 XZ_{53}	15.5	X	333.71079	60.82806	282.53061	13.92788	0.2187586	0.25211459	2.4816321	21	8 3.2	17.7
262749 2006 XU_{55}	16.9	X	274.61293	282.87514	121.93311	13.65695	0.1796467	0.24470805	2.5314570	21	7 27.5	20.0
262750 2006 XX_{55}	15.8	X	193.86002	248.00083	112.18942	15.47964	0.1306189	0.22069614	2.7118951	21	3 17.9	20.4
262751 2006 XA_{56}	16.6	X	59.66384	288.45907	105.68162	10.44993	0.2597177	0.20446907	2.8535422	21	—	—
262752 2006 XD_{57}	16.6	X	168.80171	35.46608	89.79205	5.42131	0.1277932	0.24150678	2.5537781	21	7 23.4	20.6
262753 2006 XO_{57}	16.4	X	295.64632	335.86648	233.57436	6.71059	0.1542630	0.21361929	2.7714629	21	—	—
262754 2006 XW_{57}	16.2	X	136.48577	23.79690	85.38363	13.95655	0.1379733	0.23180914	2.6245147	21	5 31.3	20.1
262755 2006 XN_{58}	17.0	X	63.74554	127.89505	9.40369	2.61926	0.1280244	0.22069596	2.7118966	21	4 1.1	20.1
262756 2006 XE_{60}	16.5	X	154.78548	275.66053	84.01866	6.43819	0.0815960	0.21422467	2.7662392	21	1 29.6	20.5
262757 2006 XN_{60}	17.0	X	41.43147	91.36417	32.29181	2.35057	0.1706599	0.21416947	2.7667145	21	2 7.2	19.6
262758 2006 XZ_{60}	15.2	X	113.77429	110.03512	83.47183	10.58218	0.0391807	0.17614222	3.1518127	21	8 13.2	19.9
262759 2006 XD_{61}	17.0	X	324.83690	335.21716	152.14634	1.53423	0.1374466	0.27205843	2.3588188	21	—	—
262760 2006 XE_{62}	15.5	X	308.80964	284.96103	101.65462	12.56340	0.1013878	0.18109343	3.0940993	21	9 4.7	19.6
262761 2006 XO_{64}	16.3	X	110.86959	56.59622	28.43733	6.89716	0.1017562	0.22557082	2.6726829	21	3 27.1	19.8
262762 2006 XP_{64}	17.2	X	207.55208	352.65041	109.10052	3.81597	0.1636958	0.24537914	2.5268393	21	7 30.1	21.1
262763 2006 XH_{66}	16.4	X	148.80173	326.16825	164.27765	9.96493	0.1499177	0.23818979	2.5774324	21	7 9.3	20.6
262764 2006 XE_{69}	16.3	X	163.06644	183.90629	344.67486	4.57536	0.1075440	0.17539587	3.1607476	21	9 6.6	21.2
262765 2006 XN_{69}	15.4	X	128.58395	144.47707	78.46852	18.00374	0.1599600	0.18193965	3.0844978	21	10 20.2	20.6
262766 2006 XX_{69}	16.8	X	236.64641	289.36223	83.85810	2.80126	0.0620269	0.23241665	2.6199393	21	5 14.4	20.5
262767 2006 XY_{72}	16.5	X	206.14474	70.98768	350.36369	2.18038	0.1166712	0.23797069	2.5790142	21	6 7.7	20.3
262768 2006 YC_{1}	16.1	X	300.18912	270.16140	61.50159	2.32826	0.2029263	0.24255989	2.5463810	21	5 17.9	19.1
262769 2006 YS_{4}	17.2	X	179.57992	164.09060	303.34548	3.42946	0.1902932	0.23444166	2.6048308	21	7 10.5	21.5
262770 2006 YT_{4}	16.1	X	249.44661	124.35456	310.71127	8.87933	0.1978034	0.17353717	3.1832766	21	8 1.7	21.0
262771 2006 YY_{5}	16.6	X	94.88171	14.72679	86.58159	9.95003	0.1749432	0.22328858	2.6908637	21	4 11.5	20.3
262772 2006 YH_{7}	16.1	X	279.63124	174.40150	176.14325	5.94595	0.1736773	0.24338871	2.5405969	21	5 22.2	19.6
262773 2006 YR_{7}	15.4	X	228.68860	263.29440	135.71896	14.19325	0.1745781	0.24070750	2.5594283	21	6 1.7	19.7
262774 2006 YZ_{7}	16.8	X	321.46166	261.42273	233.84300	4.26110	0.1727699	0.26931598	2.3748050	21	—	—
262775 2006 YR_{8}	17.0	X	96.43510	215.68129	341.82719	1.86898	0.0319858	0.23629130	2.5912197	21	7 25.7	20.2
262776 2006 YA_{12}	17.1	X	275.99423	171.21403	295.97189	0.41390	0.1328407	0.25558046	2.4591458	21	11 3.1	19.6
262777 2006 YR_{12}	15.9	X	131.24707	315.92732	109.09646	15.55694	0.1306401	0.22182733	2.7026679	21	4 5.3	20.1
262778 2006 YZ_{12}	15.7	X	12.45710	274.76214	129.79720	11.11097	0.1276506	0.19237066	2.9719636	21	—	—
262779 2006 YM_{13}	16.7	X	96.38885	353.44238	29.32656	5.51126	0.1688187	0.21125800	2.7920762	21	—	—
262780 2006 YO_{13}	16.5	X	182.63922	9.93021	102.43955	15.75862	0.0880153	0.23832266	2.5764743	21	7 20.9	20.3
262781 2006 YN_{14}	16.6	X	143.36187	263.79946	232.03858	3.69671	0.1901418	0.23341703	2.6124482	21	7 13.4	20.9
262782 2006 YF_{18}	16.8	X	279.60978	277.86382	104.66919	4.17359	0.1906426	0.24493865	2.5298678	21	7 1.3	20.1
262783 2006 YL_{18}	16.0	X	354.33052	323.03972	49.11303	5.40066	0.0491302	0.19066592	2.9896522	21	10 23.4	19.8
262784 2006 YS_{19}	15.4	X	184.69440	251.05133	296.71085	19.29065	0.1238630	0.18277075	3.0751402	21	10 10.5	20.7
262785 2006 YD_{20}	16.9	X	281.29074	276.34771	91.76460	5.22666	0.1815561	0.24002877	2.5642509	21	6 15.1	20.1
262786 2006 YO_{23}	17.3	X	126.65137	348.91510	61.60813	3.62373	0.1858050	0.22104825	2.7090145	21	3 13.9	21.3
262787 2006 YJ_{25}	16.3	X	190.51682	274.43771	91.07761	15.43322	0.2370839	0.22640930	2.6660802	21	3 24.9	21.2
262788 2006 YN_{29}	15.3	X	87.40290	302.13023	313.25397	9.68501	0.0788070	0.17919242	3.1159439	21	9 25.6	19.9
262789 2006 YG_{34}	16.5	X	230.47453	285.24553	46.91367	5.84131	0.0540917	0.22132842	2.7067279	21	3 18.9	20.4
262790 2006 YK_{34}	16.7	X	49.95113	73.25298	40.47423	4.91242	0.0251226	0.21325393	2.7746275	21	2 2.4	20.4
262791 2006 YB_{37}	16.6	X	154.93906	189.87002	314.00315	6.29687	0.1114163	0.23718660	2.5846949	21	8 1.4	20.5
262792 2006 YF_{38}	17.0	X	243.32266	47.58928	29.14468	2.40355	0.0756274	0.24270613	2.5453581	21	8 15.9	20.3
262793 2006 YC_{39}	16.9	X	354.72144	147.12989	65.60102	2.63152	0.1553383	0.21749957	2.7384014	21	3 14.1	19.9
262794 2006 YK_{42}	16.5	X	128.61790	11.51733	105.42322	13.81153	0.1781831	0.22948474	2.6422070	21	6 6.6	20.6
262795 2006 YE_{43}	16.9	X	140.63415	307.83382	71.06944	2.65460	0.0886074	0.21355797	2.7719934	21	2 6.7	20.7
262796 2006 YS_{46}	16.7	X	179.81378	277.10290	242.24601	4.31788	0.1408630	0.24307909	2.5427538	21	9 13.5	20.7
262797 2006 YJ_{47}	14.7	X	98.99821	276.10571	282.95746	23.90203	0.1566053	0.16767901	3.2569937	21	8 5.6	19.8
262798 2006 YY_{48}	16.0	X	71.27073	220.60579	269.32107	11.43350	0.1589464	0.22232767	2.6986115	21	4 1.4	19.5
262799 2006 YD_{50}	16.9	X	15.74914	357.19854	122.44135	2.93916	0.0474371	0.20693667	2.8308124	21	—	—
262800 2006 YK_{50}	17.1	X	242.51737	300.69607	118.08136	0.98909	0.0563631	0.23854661	2.5748615	21	7 22.6	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262801 2006 YP_{52}	15.9	X	202.42178	40.43681	118.97937	10.74065	0.0362371	0.18278299	3.0750029	21	10 15.5	20.5
262802 2006 YU_{53}	16.6	X	103.54723	327.84137	123.63275	9.96760	0.0872717	0.21877305	2.7277643	21	3 27.3	20.4
262803 2006 YZ_{53}	15.5	X	302.93459	249.51765	129.97902	19.00826	0.1239704	0.17419147	3.1753002	21	8 9.5	19.6
262804 2006 YE_{54}	16.4	X	164.50025	68.07827	298.33234	5.30760	0.0741168	0.21458849	2.7631117	21	2 14.2	20.5
262805 2006 YS_{54}	16.5	X	99.25984	299.21535	179.91880	4.41720	0.0844520	0.22374134	2.6872324	21	4 22.7	20.0
262806 2006 YX_{54}	17.4	X	130.66272	345.81905	147.74427	5.90648	0.1132100	0.23172499	2.6251501	21	6 22.3	21.3
262807 2007 AU	16.8	X	176.31420	316.90332	118.25229	5.07549	0.1141968	0.23167369	2.6255376	21	5 27.2	20.8
262808 2007 AW	16.0	X	225.39695	181.59649	118.15690	4.39991	0.0693697	0.21339217	2.7734290	21	1 30.6	20.1
262809 2007 AA_{5}	16.7	X	218.45289	283.25444	108.18535	3.67436	0.1904618	0.23492300	2.6012716	21	5 10.9	21.0
262810 2007 AR_{5}	16.0	X	143.91700	19.06190	294.60531	5.36159	0.0466059	0.20275971	2.8695575	21	—	—
262811 2007 AM_{7}	16.3	X	318.64875	220.70342	127.12862	6.19305	0.2491003	0.24591190	2.5231884	21	7 4.4	18.8
262812 2007 AG_{8}	16.2	X	173.00177	265.20596	124.80722	14.65661	0.0903475	0.22223246	2.6993823	21	3 31.9	20.5
262813 2007 AN_{8}	15.7	X	81.58225	133.53544	127.69064	12.19150	0.0950377	0.17739906	3.1369084	21	10 7.5	20.4
262814 2007 AR_{9}	16.5	X	63.96777	150.73909	307.14151	3.02197	0.0669853	0.21370554	2.7707172	21	2 2.3	20.0
262815 2007 AA_{10}	16.0	X	336.75039	296.23273	294.70288	3.82845	0.1033798	0.21997076	2.7178538	21	3 11.9	19.4
262816 2007 AM_{10}	16.8	X	167.66710	109.70628	325.42345	6.84509	0.1419651	0.23064055	2.6333723	21	5 16.2	21.0
262817 2007 AJ_{14}	16.1	X	241.27955	58.06745	124.24942	7.33395	0.0768096	0.26064958	2.4271579	21	—	—
262818 2007 AQ_{16}	16.7	X	182.11931	184.84156	277.36493	4.03409	0.1766957	0.23685562	2.5871022	21	7 5.9	20.7
262819 2007 AQ_{17}	16.3	X	94.17929	2.71958	129.79866	13.17718	0.1224178	0.22357517	2.6885637	21	5 13.6	20.2
262820 2007 AG_{18}	16.7	X	152.09267	120.92464	329.66624	11.44443	0.2138585	0.23040704	2.6351513	21	5 24.4	21.3
262821 2007 AH_{19}	16.6	X	153.08675	59.53401	41.34732	4.75285	0.1770227	0.23078201	2.6322961	21	6 7.4	20.8
262822 2007 AL_{19}	15.9	X	73.38043	3.43955	134.72811	5.71657	0.0517395	0.22078724	2.7111491	21	4 9.3	19.4
262823 2007 AP_{19}	16.2	X	133.11958	342.06077	130.21613	13.23388	0.1338292	0.22802703	2.6534557	21	6 2.0	20.4
262824 2007 AB_{21}	16.3	X	45.07462	340.48827	139.16185	9.82851	0.1061110	0.21096169	2.7946900	21	2 5.1	19.3
262825 2007 AD_{23}	15.3	X	138.59521	330.15554	285.99523	14.54381	0.1641927	0.18642704	3.0348003	21	11 27.2	20.5
262826 2007 AM_{23}	16.1	X	47.54764	25.40604	137.28587	6.38956	0.0087099	0.22099301	2.7094659	21	4 1.6	19.7
262827 2007 AN_{23}	16.8	X	251.77580	139.39968	250.64314	2.76648	0.2318318	0.23981995	2.5657392	21	6 4.3	20.9
262828 2007 AN_{27}	17.1	X	232.68020	128.31741	87.79461	7.44433	0.0489761	0.27273745	2.3549021	21	—	—
262829 2007 AO_{27}	15.5	X	175.54956	273.42329	111.25007	15.44269	0.1564792	0.22035586	2.7146862	21	4 1.6	20.1
262830 2007 AY_{28}	17.2	X	293.56808	25.11506	216.12628	2.60281	0.0429800	0.21440154	2.7647176	21	2 6.1	20.9
262831 2007 AW_{29}	16.4	X	329.41028	288.36650	270.80503	2.70834	0.0362535	0.21059307	2.7979503	21	1 31.7	20.2
262832 2007 BP	16.6	X	154.31724	305.77662	118.05960	7.83409	0.2030196	0.22626505	2.6672132	21	4 28.7	21.0
262833 2007 BD_{1}	16.6	X	304.49566	324.38400	109.08576	7.78316	0.0969587	0.25460638	2.4654140	21	11 10.6	19.4
262834 2007 BY_{1}	17.1	X	168.62692	208.60316	170.94230	2.51615	0.0701155	0.21992076	2.7182657	21	3 6.9	21.2
262835 2007 BE_{2}	16.5	X	242.96785	300.16139	110.12753	5.52457	0.2365385	0.24000049	2.5644524	21	6 21.6	20.6
262836 2007 BN_{3}	16.8	X	259.88219	98.94180	287.68198	3.15664	0.2193754	0.24190193	2.5509963	21	6 9.2	20.6
262837 2007 BP_{3}	16.4	X	208.41537	6.41929	71.77394	11.85130	0.0517922	0.23651059	2.5896177	21	7 6.6	20.1
262838 2007 BM_{4}	16.4	X	195.32968	326.07658	87.91012	6.35472	0.2619923	0.23321493	2.6139573	21	5 18.5	21.0
262839 2007 BF_{5}	16.7	X	278.98465	328.76377	133.09973	6.77981	0.0933976	0.25546570	2.4598822	21	11 9.2	19.6
262840 2007 BM_{5}	16.7	X	166.42697	55.20976	25.58570	5.19766	0.1981877	0.23117989	2.6292750	21	5 25.6	21.2
262841 2007 BB_{6}	15.9	X	115.94514	282.20998	262.85187	10.91918	0.1756581	0.23498822	2.6007902	21	8 13.9	20.2
262842 2007 BT_{6}	15.0	X	113.96803	123.41462	129.86458	11.68402	0.0613552	0.18072371	3.0983178	21	10 30.6	19.8
262843 2007 BO_{8}	15.3	X	159.32853	53.09834	111.26318	19.45296	0.1283382	0.17138519	3.2098681	21	9 2.8	20.6
262844 2007 BQ_{10}	16.4	X	85.20034	347.75454	108.06399	9.35644	0.1041956	0.21560687	2.7544041	21	3 10.7	20.0
262845 2007 BL_{12}	17.5	X	239.84638	22.23242	30.19551	2.07407	0.1127965	0.23799289	2.5788538	21	7 3.8	21.3
262846 2007 BX_{16}	17.0	X	201.43231	111.93669	342.09882	4.30220	0.1218762	0.23855767	2.5747820	21	7 16.4	20.9
262847 2007 BR_{17}	15.4	X	118.51330	110.39523	128.62268	11.70825	0.0769856	0.17784828	3.1316239	21	10 19.6	20.3
262848 2007 BT_{17}	17.1	X	140.80816	306.32678	152.54498	5.11276	0.1214175	0.22770795	2.6559339	21	5 21.3	21.1
262849 2007 BC_{19}	16.7	X	166.06317	324.22720	135.65845	5.62144	0.1741287	0.23302981	2.6153414	21	6 18.7	21.0
262850 2007 BK_{19}	16.1	X	143.79027	13.89830	76.30214	7.11201	0.1231359	0.22583507	2.6705977	21	5 13.4	20.1
262851 2007 BT_{19}	16.6	X	116.47050	88.35788	67.81216	12.64856	0.2525490	0.23066330	2.6331992	21	7 21.8	21.0
262852 2007 BN_{20}	16.5	X	102.46618	296.64146	149.73454	6.87067	0.2027690	0.21739525	2.7392774	21	4 3.5	20.3
262853 2007 BF_{21}	16.1	X	84.04426	19.73572	95.60584	16.17221	0.2044808	0.21764374	2.7371920	21	4 23.6	19.9
262854 2007 BQ_{30}	16.8	X	113.40499	306.05887	110.13749	2.27610	0.0750811	0.21340516	2.7733165	21	2 18.3	20.4
262855 2007 BS_{31}	16.1	X	141.11750	352.24152	107.17806	14.05543	0.1345047	0.22725134	2.6594903	21	5 25.7	20.3
262856 2007 BP_{33}	15.6	X	299.60376	121.37738	299.78176	8.21582	0.0635288	0.18319073	3.0704384	21	10 1.3	19.9
262857 2007 BV_{33}	17.1	X	117.01791	183.41378	280.76057	0.71887	0.0525458	0.22408733	2.6844656	21	4 19.9	20.7
262858 2007 BR_{34}	16.7	X	72.61486	305.03218	293.53458	0.99341	0.0967425	0.23879581	2.5730699	21	8 28.4	20.0
262859 2007 BG_{35}	16.7	X	148.02364	322.68887	94.55497	5.96896	0.2191602	0.22389443	2.6860073	21	4 15.8	21.2
262860 2007 BS_{36}	16.4	X	72.38165	359.24254	73.13774	5.37239	0.0886408	0.20917078	2.8106194	21	1 16.9	19.8
262861 2007 BG_{38}	16.1	X	57.54397	13.60815	128.47546	14.48017	0.1455998	0.21805495	2.7337497	21	4 6.7	19.5
262862 2007 BS_{38}	17.0	X	303.71291	320.49082	137.82743	4.40318	0.1401544	0.25842279	2.4410809	21	12 10.4	19.4
262863 2007 BY_{38}	16.6	X	26.03346	295.42572	129.98048	8.11756	0.1513549	0.20251831	2.8718374	21	—	—
262864 2007 BG_{39}	16.6	X	199.06861	152.48666	77.89737	1.80550	0.0447386	0.19388124	2.9565067	21	—	—
262865 2007 BZ_{40}	17.1	X	148.24449	303.03510	135.86392	2.24181	0.0837839	0.22541106	2.6739456	21	4 29.9	20.9
262866 2007 BD_{47}	16.1	X	205.67870	150.53606	89.96612	3.20582	0.0921867	0.19188991	2.9769254	21	—	—
262867 2007 BH_{48}	16.8	X	175.62891	4.90144	89.39024	4.13181	0.0063247	0.22874161	2.6479265	21	6 17.2	20.2
262868 2007 BS_{48}	16.0	X	185.71894	238.42163	350.79758	10.38299	0.1097706	0.18550074	3.0448948	21	12 8.6	20.9
262869 2007 BD_{49}	16.1	X	80.79790	1.30468	345.39664	9.87901	0.1006252	0.19112288	2.9848849	21	—	—
262870 2007 BM_{50}	15.3	X	100.95657	109.44309	106.93715	17.19480	0.0220884	0.17284396	3.1917822	21	8 24.8	20.0
262871 2007 BB_{51}	16.6	X	243.51391	113.79195	323.14748	14.64927	0.0901307	0.24228660	2.5482955	21	8 13.7	20.2
262872 2007 BJ_{58}	16.6	X	129.33124	119.57879	337.03432	10.71717	0.2027896	0.22413591	2.6840778	21	5 8.9	21.0
262873 2007 BR_{58}	16.9	X	202.06815	282.95553	177.08640	3.60517	0.1887845	0.23752077	2.5822700	21	7 20.2	21.1
262874 2007 BV_{58}	16.9	X	262.14185	306.39572	141.61368	6.64177	0.1471212	0.24518819	2.5281511	21	9 15.1	20.1
262875 2007 BD_{62}	16.5	X	198.65030	132.86393	84.02888	2.54053	0.1139988	0.19164045	2.9795082	21	12 8.9	21.1
262876 Davidlynch	16.3	X	218.81548	69.82939	324.32764	11.92254	0.1007585	0.22998934	2.6383409	21	5 14.1	20.6
262877 2007 BM_{74}	16.5	X	231.51062	179.37884	120.07786	5.17164	0.0497335	0.21131381	2.7915846	21	2 7.2	20.4
262878 2007 BV_{74}	16.6	X	254.54215	17.20857	142.91900	10.71480	0.0667163	0.19058228	2.9905268	21	12 10.8	20.9
262879 2007 BC_{75}	16.3	X	144.62063	132.82758	115.43914	2.44746	0.0794143	0.18223866	3.0811231	21	11 22.8	20.9
262880 2007 BT_{75}	17.0	X	172.03389	34.32940	38.94757	3.45321	0.1112244	0.22760132	2.6567633	21	5 18.9	21.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262881 2007 BE_{78}	15.6	X	347.92582	277.94551	170.77814	9.27404	0.0821162	0.18936783	3.0032991	21	—	—
262882 2007 BA_{80}	15.7	X	13.76848	353.62687	138.02651	13.80202	0.0928551	0.20926041	2.8098167	21	1 2.6	19.3
262883 2007 CX_{1}	17.0	X	21.20243	294.22460	171.54582	2.04456	0.0237261	0.20284566	2.8687469	21	—	—
262884 2007 CQ_{2}	15.5	X	95.45729	317.92679	316.34465	12.24960	0.1120751	0.17881196	3.1203622	21	10 30.6	20.5
262885 2007 CM_{5}	15.2	X	190.70722	359.12202	141.37886	31.07229	0.1759619	0.17239810	3.1972829	21	8 29.3	20.5
262886 2007 CK_{7}	16.5	X	57.32965	299.42032	86.31989	3.30370	0.1175742	0.20034272	2.8925909	21	—	—
262887 2007 CD_{10}	16.5	X	70.82527	207.06047	135.71971	12.00978	0.0833130	0.19151094	2.9808514	21	12 28.4	20.9
262888 2007 CG_{13}	16.2	X	129.97377	144.48938	117.41738	5.22204	0.0944913	0.18279987	3.0748136	21	11 25.4	20.9
262889 2007 CW_{14}	16.2	X	284.17114	311.31398	151.43506	11.53811	0.1172222	0.18527060	3.0474157	21	11 3.2	20.3
262890 2007 CJ_{17}	16.4	X	214.67963	209.06013	25.01736	2.00257	0.1045094	0.19269570	2.9686206	21	—	—
262891 2007 CM_{17}	15.9	X	206.94067	60.38660	127.86005	9.94209	0.0812176	0.18415291	3.0597339	21	11 18.4	20.6
262892 2007 CA_{20}	16.4	X	126.82229	100.47896	294.39263	6.06129	0.1429517	0.21394311	2.7686656	21	2 14.9	20.5
262893 2007 CP_{20}	17.1	X	354.67127	207.21859	292.60701	1.23728	0.1033127	0.20516730	2.8470644	21	—	—
262894 2007 CU_{21}	16.3	X	295.11069	218.18549	297.95075	7.69180	0.1791911	0.19569360	2.9382245	21	—	—
262895 2007 CB_{23}	16.5	X	258.82218	234.46854	181.62228	2.41868	0.1012858	0.17193701	3.2029965	21	7 30.8	21.1
262896 2007 CH_{25}	16.6	X	179.10406	231.28731	300.22780	3.88934	0.1213881	0.24210854	2.5495447	21	9 28.9	20.6
262897 2007 CA_{30}	16.4	X	170.34770	120.02052	137.17786	5.68042	0.1601904	0.18957380	3.0011233	21	12 26.3	21.3
262898 2007 CX_{33}	16.3	X	278.03575	58.10310	318.59162	11.21338	0.0351910	0.23544028	2.5974600	21	7 17.7	19.7
262899 2007 CF_{40}	16.2	X	239.93816	227.89895	140.03682	14.32451	0.1846004	0.22859308	2.6490734	21	5 5.8	20.7
262900 2007 CF_{42}	16.8	X	242.16304	85.45913	318.17990	0.77004	0.2172544	0.23733322	2.5836302	21	6 13.9	21.0
262901 2007 CV_{42}	16.4	X	54.95634	355.72922	152.85661	3.88022	0.0766743	0.21649180	2.7468930	21	3 29.4	19.6
262902 2007 CQ_{44}	16.4	X	333.62336	309.00611	142.47362	9.54292	0.0551537	0.19320161	2.9634360	21	—	—
262903 2007 CC_{46}	15.7	X	51.01132	344.30687	306.56372	12.29972	0.1548619	0.24154637	2.5534991	21	10 11.5	19.3
262904 2007 CE_{46}	15.6	X	143.83385	68.08198	154.57968	11.47350	0.0170052	0.17975653	3.1094215	21	10 23.2	20.2
262905 2007 CS_{46}	16.3	X	105.02417	324.85845	150.89670	8.35913	0.1221954	0.22154562	2.7049585	21	5 3.6	20.1
262906 2007 CT_{46}	15.1	X	154.38398	292.79059	322.92333	8.40348	0.1892098	0.18378813	3.0637811	21	12 9.8	20.4
262907 2007 CV_{46}	15.9	X	5.97249	318.36268	231.38554	5.85944	0.0833910	0.21412818	2.7670701	21	3 4.3	19.4
262908 2007 CU_{50}	16.2	X	109.32433	46.03595	171.57724	12.96224	0.1076536	0.23853127	2.5749719	21	9 16.7	19.8
262909 2007 CA_{51}	16.2	X	118.49915	250.56996	57.90939	10.51738	0.0501911	0.19048609	2.9915335	21	—	—
262910 2007 CL_{51}	15.3	X	130.61615	294.15965	334.55566	10.64292	0.0735953	0.18311142	3.0713249	21	11 30.0	20.2
262911 2007 CE_{52}	16.0	X	129.85991	333.39703	90.09555	9.07861	0.0568430	0.21630906	2.7484399	21	3 21.2	20.0
262912 2007 CW_{52}	15.0	X	315.00267	304.46968	178.16190	2.80457	0.1372264	0.12491476	3.9633297	21	12 23.5	19.9
262913 2007 CF_{53}	15.6	X	281.76383	110.10049	331.85877	12.36386	0.2056301	0.18088380	3.0964895	21	9 13.7	19.7
262914 2007 CW_{54}	16.5	X	92.40754	139.66737	88.20124	5.60276	0.1536020	0.23927739	2.5696163	21	9 19.2	20.2
262915 2007 CZ_{54}	16.1	X	30.85038	340.22918	160.35450	7.07276	0.1300014	0.20905031	2.8116991	21	2 9.3	19.2
262916 2007 CK_{58}	15.8	X	156.20040	299.12318	125.51859	24.85662	0.2560863	0.22474153	2.6792536	21	5 10.8	20.9
262917 2007 CC_{61}	15.9	X	25.10821	255.06010	336.97180	12.89314	0.0843495	0.22303864	2.6928736	21	6 2.0	19.4
262918 2007 CA_{62}	17.7	X	66.74621	74.32896	159.16720	22.83543	0.0495205	0.37055520	1.9197033	21	8 11.6	19.7
262919 2007 CB_{64}	16.7	X	136.93327	272.03424	128.62204	4.49950	0.1012551	0.21424295	2.7660818	21	3 2.9	20.6
262920 2007 CN_{64}	17.0	X	193.65357	188.22603	294.24147	3.52923	0.0863350	0.23648208	2.5898258	21	8 14.4	20.7
262921 2007 CR_{64}	16.3	X	320.15757	246.40293	266.40573	3.25839	0.0686501	0.19991291	2.8967354	21	—	—
262922 2007 CH_{65}	16.5	X	350.14549	103.40057	156.13480	4.83091	0.1323708	0.22298312	2.6933206	21	5 13.4	19.5
262923 2007 DD_{2}	15.8	X	35.99017	105.69315	71.69532	8.28092	0.1758132	0.21631346	2.7484026	21	4 17.3	18.6
262924 2007 DH_{4}	16.2	X	336.99716	273.76666	177.10069	10.83757	0.1136834	0.19087363	2.9874829	21	—	—
262925 2007 DS_{4}	16.6	X	227.26063	30.45248	293.52757	4.48550	0.0707160	0.21919210	2.7242865	21	2 28.2	20.6
262926 2007 DA_{7}	15.8	X	312.40998	344.45550	98.82539	8.24675	0.1697059	0.18854961	3.0119815	21	11 16.2	19.2
262927 2007 DQ_{8}	16.6	X	122.63895	257.84911	138.69420	5.50711	0.0812468	0.21287815	2.7778918	21	2 5.4	20.2
262928 2007 DQ_{9}	16.5	X	332.04552	27.65258	56.01341	2.83964	0.0417064	0.18655659	3.0333951	21	12 19.1	20.6
262929 2007 DS_{9}	15.8	X	75.39479	292.56341	274.49897	8.10381	0.1720247	0.22645765	2.6657007	21	7 29.6	19.4
262930 2007 DF_{12}	15.4	X	214.06812	321.16103	153.55037	10.38953	0.0355012	0.17251180	3.1958779	21	8 29.1	20.0
262931 2007 DM_{12}	16.2	X	193.13423	272.00685	114.32068	7.20147	0.0349097	0.21996373	2.7179117	21	4 14.8	20.1
262932 2007 DB_{17}	16.5	X	353.28242	46.58612	42.84817	2.56664	0.0668499	0.19471353	2.9480757	21	—	—
262933 2007 DY_{17}	15.7	X	358.74393	229.50722	150.27604	5.84928	0.0972499	0.18106228	3.0944542	21	11 10.6	19.6
262934 2007 DO_{19}	16.5	X	131.58653	260.89491	353.73136	2.22165	0.0238998	0.18051860	3.1006642	21	11 12.9	20.9
262935 2007 DW_{19}	17.1	X	216.44700	283.38556	138.62783	3.29538	0.2135272	0.23357992	2.6112335	21	6 14.6	21.6
262936 2007 DJ_{21}	16.0	X	224.51843	72.40148	123.78829	2.67866	0.0933945	0.18616195	3.0376806	21	12 13.0	20.3
262937 2007 DG_{25}	16.9	X	12.87837	206.56204	294.70078	1.03841	0.0316275	0.20531507	2.8456981	21	1 18.5	20.5
262938 2007 DK_{27}	15.6	X	169.05175	62.47689	116.11080	4.13732	0.0724901	0.17260621	3.1947124	21	9 26.3	20.4
262939 2007 DY_{28}	16.3	X	143.74343	55.64289	5.39813	5.63426	0.0689932	0.21513937	2.7583929	21	3 30.9	20.2
262940 2007 DT_{30}	15.6	X	67.38243	318.00919	352.97507	9.94536	0.1027368	0.17716690	3.1396482	21	11 12.9	20.2
262941 2007 DC_{31}	15.8	X	42.16568	139.79125	154.60087	2.26441	0.0943614	0.16903802	3.2395134	21	9 23.1	19.9
262942 2007 DO_{32}	16.4	X	30.48179	54.13142	24.53762	2.00689	0.0878135	0.19703830	2.9248411	21	—	—
262943 2007 DA_{33}	15.4	X	14.91451	333.25075	359.03591	6.02715	0.0810992	0.17096278	3.2151532	21	9 29.9	19.6
262944 2007 DH_{37}	16.4	X	57.40644	279.19643	176.20704	2.79606	0.1164706	0.20462518	2.8520907	21	1 26.0	19.6
262945 2007 DT_{41}	15.9	X	237.82830	167.17454	106.37353	5.26581	0.0674055	0.20979880	2.8050077	21	1 12.8	20.1
262946 2007 DB_{43}	16.1	X	36.19295	306.73173	165.52220	10.10440	0.1051006	0.20706741	2.8296206	21	1 11.9	19.6
262947 2007 DT_{45}	15.7	X	162.12046	342.94362	300.89472	8.66674	0.0578117	0.19837994	2.9116391	21	—	—
262948 2007 DG_{48}	15.9	X	27.86762	218.89879	165.53438	13.73742	0.1508651	0.18706028	3.0279474	21	—	—
262949 2007 DE_{51}	15.6	X	252.67919	304.02430	151.75193	17.11161	0.0732529	0.17390119	3.1788328	21	9 18.0	20.2
262950 2007 DK_{52}	17.2	X	186.16632	14.44605	16.62081	1.31858	0.1573736	0.22613740	2.6682168	21	4 11.4	21.5
262951 2007 DN_{58}	16.4	X	48.37274	196.08876	222.42065	1.12850	0.0671110	0.19516500	2.9435275	21	—	—
262952 2007 DC_{60}	16.2	X	53.69007	328.42435	185.44617	10.26231	0.1813757	0.21651866	2.7466659	21	4 16.3	19.1
262953 2007 DL_{75}	16.2	X	193.28247	76.95559	145.78161	1.87408	0.1699689	0.18140255	3.0905833	21	12 5.3	21.1
262954 2007 DN_{75}	16.7	X	128.21714	132.40895	356.21503	6.14621	0.1044889	0.22387649	2.6861508	21	6 11.4	20.7
262955 2007 DC_{76}	16.2	X	237.58744	7.63621	126.70685	3.73121	0.0787789	0.17648213	3.1477644	21	10 16.5	20.7
262956 2007 DA_{77}	16.9	X	170.59430	76.41493	44.95560	5.47288	0.2022236	0.23377714	2.6097647	21	7 21.5	21.3
262957 2007 DQ_{77}	15.6	X	32.59715	164.62696	170.05267	15.24523	0.1653530	0.17483058	3.1675571	21	11 12.7	19.9
262958 2007 DC_{78}	15.7	X	93.76244	294.43910	272.74506	12.72459	0.1823424	0.23182645	2.6243840	21	8 18.7	19.8
262959 2007 DN_{84}	16.6	X	197.06297	89.07177	299.74643	5.43756	0.0493954	0.22098093	2.7095647	21	4 16.2	20.5
262960 2007 DY_{88}	16.6	X	246.04637	304.32113	136.25964	4.47684	0.0233740	0.23807358	2.5782711	21	8 31.9	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
262961 2007 DT_{90}	16.8	X	198.81508	24.62676	26.73485	2.41864	0.0605101	0.22475452	2.6791504	21	5 19.5	20.6
262962 2007 DY_{91}	15.9	X	122.52189	209.12215	128.00357	2.91205	0.0913853	0.19500892	2.9450979	21	—	—
262963 2007 DH_{95}	17.1	X	104.66842	21.85239	53.67872	4.21337	0.2158170	0.21369314	2.7708244	21	3 25.3	21.0
262964 2007 DH_{96}	15.8	X	250.49637	13.34601	171.13469	9.18301	0.0986605	0.18763314	3.0217813	21	12 28.4	20.1
262965 2007 DR_{99}	15.7	X	272.30483	350.15086	142.73622	9.97585	0.0889237	0.18622420	3.0370036	21	11 27.2	19.9
262966 2007 DO_{101}	14.7	X	184.32508	263.47975	297.80576	11.65071	0.1716688	0.17721413	3.1390903	21	10 28.9	20.1
262967 2007 DT_{105}	15.8	X	37.83746	38.48644	26.63635	2.74511	0.0802813	0.19381276	2.9572030	21	—	—
262968 2007 DO_{115}	16.7	X	247.89213	148.10165	170.93362	1.12731	0.0902348	0.21341099	2.7732660	21	3 17.6	20.6
262969 2007 DN_{116}	15.2	X	182.49850	130.07904	36.05352	11.96692	0.0333288	0.17347848	3.1839945	21	9 29.1	19.9
262970 2007 EB_{1}	16.0	X	41.05931	69.31179	104.35444	14.70883	0.0579682	0.22056515	2.7129687	21	4 15.9	19.7
262971 2007 EH_{9}	16.1	X	257.67287	109.81844	9.27902	10.33553	0.0480833	0.17611929	3.1520863	21	10 22.3	20.7
262972 Petermansfield	16.9	X	137.61035	78.94221	18.85264	2.72927	0.0526141	0.22184019	2.7025635	21	5 7.4	20.5
262973 2007 ET_{10}	16.1	X	285.28116	292.02196	185.73070	1.91553	0.0433709	0.18574341	3.0422421	21	11 29.2	20.2
262974 2007 EK_{12}	15.6	X	259.23272	294.50737	171.67957	17.77688	0.1720565	0.18020375	3.1042748	21	9 24.4	19.9
262975 2007 EK_{14}	15.9	X	200.33251	334.87307	171.76199	18.65102	0.1166393	0.17355443	3.1830655	21	9 16.3	20.8
262976 2007 EV_{16}	15.9	X	153.59261	101.53745	129.39732	4.06652	0.0587111	0.17584199	3.1553993	21	11 11.3	20.7
262977 2007 EX_{17}	15.8	X	293.91547	271.64394	170.39264	9.44650	0.0651840	0.17813846	3.1282221	21	10 25.7	20.0
262978 2007 EN_{19}	16.5	X	168.55538	242.96743	139.93353	5.95167	0.0415384	0.21599856	2.7510732	21	3 10.8	20.3
262979 2007 EL_{24}	15.9	X	252.75435	184.98740	110.67831	3.30131	0.0344220	0.20615044	2.8380053	21	3 1.4	19.9
262980 2007 EE_{25}	16.3	X	254.86522	357.15325	187.95263	3.80375	0.2232559	0.18547555	3.0451704	21	12 17.0	20.5
262981 2007 EJ_{30}	15.4	X	174.94014	158.59358	7.87025	13.47012	0.1300600	0.17077803	3.2174716	21	9 17.3	20.5
262982 2007 EG_{31}	16.0	X	285.75191	293.09031	139.54952	8.72217	0.1642618	0.17968320	3.1102674	21	9 18.9	20.1
262983 2007 EK_{43}	15.8	X	294.92563	123.20634	358.73069	8.05803	0.1482220	0.18575684	3.0420955	21	12 4.4	19.6
262984 2007 EX_{43}	16.5	X	136.16148	134.10494	357.77026	9.72063	0.1751960	0.22584248	2.6705392	21	7 2.4	20.9
262985 2007 EG_{46}	16.1	X	223.51382	357.20755	188.01534	0.41961	0.1673442	0.18138143	3.0908232	21	11 19.9	20.9
262986 2007 EC_{48}	16.2	X	243.28371	121.12546	40.75360	3.68894	0.1581893	0.18070714	3.0985071	21	11 13.6	20.6
262987 2007 EA_{54}	15.9	X	173.88341	26.75371	155.21557	4.07722	0.0934527	0.16977999	3.2300683	21	10 3.9	20.8
262988 2007 EJ_{62}	15.9	X	36.46858	253.38568	126.71742	5.28170	0.0714497	0.18536503	3.0463807	21	12 29.1	20.1
262989 2007 ER_{70}	16.3	X	300.80332	116.01995	111.10157	3.16195	0.0101900	0.20319801	2.8654296	21	2 5.7	20.1
262990 2007 EP_{80}	16.5	X	167.47068	184.66092	169.13342	6.26284	0.0197514	0.20881199	2.8138380	21	1 29.2	20.4
262991 2007 EA_{83}	16.6	X	100.37320	272.25251	158.95386	9.57191	0.1656013	0.21417770	2.7666435	21	3 5.5	20.3
262992 2007 EC_{90}	16.0	X	341.29028	219.20752	170.88150	2.53028	0.0523475	0.17986787	3.1081382	21	10 25.9	20.0
262993 2007 EE_{90}	16.5	X	153.22907	159.98562	162.74501	2.31373	0.0724325	0.19799006	2.9154603	21	—	—
262994 2007 EJ_{92}	16.5	X	278.80271	217.60690	94.09213	2.73641	0.0669750	0.22031131	2.7150522	21	4 16.6	20.1
262995 2007 EP_{97}	16.1	X	203.16591	348.39045	160.79951	6.55572	0.0570068	0.17580968	3.1557858	21	9 27.6	20.7
262996 2007 EU_{98}	15.9	X	10.01518	263.15088	144.00352	4.81783	0.1302713	0.18639404	3.0351585	21	—	—
262997 2007 EK_{106}	15.8	X	130.51754	271.93622	60.06673	5.46180	0.0767064	0.18930774	3.0039346	21	—	—
262998 2007 EW_{106}	15.6	X	329.86303	60.39101	111.09579	6.02730	0.0517873	0.20055139	2.8905841	21	—	—
262999 2007 EP_{109}	16.1	X	156.85895	8.05354	153.35175	5.22232	0.0665473	0.23152509	2.6266609	21	8 24.6	19.7
263000 2007 ET_{109}	16.3	X	74.50018	347.14836	110.76917	3.19812	0.0253217	0.20349751	2.8626175	21	2 15.6	20.0
263001 2007 ES_{115}	17.1	X	107.16353	345.68142	169.55533	7.69403	0.2270514	0.22217319	2.6998623	21	7 6.7	21.3
263002 2007 EL_{116}	15.3	X	92.08342	300.69519	49.07544	10.86358	0.0780530	0.18242064	3.0790735	21	—	—
263003 2007 ER_{126}	16.1	X	13.17145	254.44738	280.21686	14.03702	0.2264525	0.21879678	2.7275670	21	2 9.4	18.8
263004 2007 EX_{128}	16.1	X	275.62397	1.86263	168.21721	3.05324	0.0784082	0.19039422	2.9924957	21	—	—
263005 2007 EP_{129}	16.3	X	299.31279	146.31897	357.09799	1.74112	0.0522464	0.19017063	2.9948409	21	—	—
263006 2007 EM_{131}	16.6	X	259.75994	42.18218	138.45142	0.25824	0.0594719	0.18782823	3.0196885	21	—	—
263007 2007 EA_{140}	16.7	X	138.93631	290.59860	159.60460	9.85196	0.0967303	0.22463421	2.6801069	21	5 7.3	20.7
263008 2007 EU_{152}	16.8	X	155.33799	37.12971	40.27955	5.58575	0.0902563	0.21985894	2.7187752	21	5 5.7	20.9
263009 2007 EX_{152}	15.5	X	193.29897	161.16117	96.05561	4.31444	0.0383843	0.18956974	3.0011661	21	—	—
263010 2007 EH_{153}	16.0	X	171.03450	335.60103	50.93720	5.55353	0.0730933	0.21173121	2.7879146	21	3 22.1	20.1
263011 2007 ET_{163}	15.3	X	187.41131	94.99864	120.49830	5.36867	0.0829135	0.17851475	3.1238247	21	11 27.3	20.1
263012 2007 ES_{166}	12.7	X	31.44877	46.07910	182.01536	14.30805	0.1058413	0.08290724	5.2088407	21	6 16.3	19.3
263013 2007 EF_{167}	15.9	X	172.00003	18.88377	186.25551	5.69303	0.1116425	0.17500613	3.1654385	21	10 29.5	20.9
263014 2007 ED_{170}	15.8	X	227.89396	105.08084	99.02278	1.50333	0.2307448	0.18334346	3.0687330	21	12 9.7	20.6
263015 2007 EM_{171}	15.7	X	223.33004	162.47765	19.16482	5.72118	0.1258065	0.17812160	3.1284196	21	11 18.2	20.5
263016 2007 ET_{182}	15.4	X	194.63164	351.29672	207.82644	13.83812	0.1571039	0.17550119	3.1594828	21	11 10.2	20.5
263017 2007 EA_{192}	16.3	X	321.09683	132.94833	7.23662	3.33303	0.0631886	0.19073467	2.9889337	21	—	—
263018 2007 EP_{196}	16.6	X	233.34599	8.80073	142.92693	0.39281	0.1375589	0.17662421	3.1460761	21	10 24.1	21.1
263019 2007 EU_{199}	15.4	X	348.49526	68.84006	1.42809	9.58163	0.0741839	0.18486492	3.0518725	21	12 26.6	19.5
263020 2007 EL_{200}	15.7	X	272.53943	167.55368	83.15884	7.61429	0.0104212	0.20336311	2.8638786	21	2 1.3	19.7
263021 2007 EW_{202}	16.2	X	52.14720	124.46079	12.80078	2.56850	0.0771946	0.21293840	2.7773678	21	3 10.0	19.5
263022 2007 EV_{206}	15.5	X	68.58885	171.42395	184.22180	4.71263	0.1381985	0.17979454	3.1089832	21	—	—
263023 2007 EF_{210}	15.3	X	187.65330	0.12400	119.15737	10.24358	0.0453970	0.16660324	3.2709990	21	8 3.6	20.2
263024 2007 EB_{211}	15.8	X	180.88306	44.23901	336.42977	14.62993	0.0764844	0.21484289	2.7609300	21	3 18.6	20.0
263025 2007 ES_{213}	16.0	X	237.08516	1.10755	162.50798	1.65867	0.1136479	0.18105558	3.0945305	21	11 15.2	20.4
263026 2007 ED_{214}	16.7	X	192.98429	196.13004	186.88490	6.17168	0.0207360	0.21519953	2.7578788	21	4 7.5	20.4
263027 2007 EM_{220}	15.4	X	96.50874	141.93525	213.66266	8.83790	0.0875703	0.18374004	3.0643158	21	—	—
263028 2007 EH_{221}	16.0	X	271.52783	305.20048	216.76672	4.76884	0.1205078	0.18417896	3.0594454	21	12 24.5	20.0
263029 2007 EZ_{223}	15.8	X	327.45685	16.47953	147.11787	2.70026	0.0315989	0.19474895	2.9477182	21	—	—
263030 2007 FB_{21}	16.0	X	282.66745	16.26711	160.91260	11.50075	0.0333905	0.19534185	2.9417506	21	—	—
263031 2007 FV_{22}	15.4	X	150.22206	211.00019	35.88427	5.68688	0.1052888	0.17608757	3.1524649	21	11 24.9	20.3
263032 2007 FE_{42}	15.2	X	164.42502	40.96718	188.72426	8.96738	0.0271157	0.17790805	3.1309225	21	11 22.1	19.8
263033 2007 FV_{43}	15.0	X	225.10772	340.18631	170.31311	17.03814	0.0754437	0.17243280	3.1968540	21	10 23.3	19.9
263034 2007 FK_{45}	16.8	X	206.05967	27.86178	348.27658	5.83195	0.0306624	0.21645759	2.7471825	21	4 12.0	20.7
263035 2007 GF_{4}	15.1	X	205.32122	118.90157	77.57008	21.26625	0.3134231	0.17773636	3.1329385	21	11 11.7	20.8
263036 2007 GT_{6}	15.8	X	225.83156	297.97499	193.52412	0.62989	0.1192450	0.17348519	3.1839124	21	9 23.4	20.4
263037 2007 GO_{30}	16.6	X	277.23359	43.24411	186.51148	1.77610	0.0226002	0.19566156	2.9385452	21	1 10.4	20.7
263038 2007 GL_{31}	16.1	X	175.85414	123.15373	42.67918	2.36310	0.0475644	0.17003337	3.2268587	21	9 17.3	20.8
263039 2007 GT_{41}	15.9	X	146.40225	212.57549	48.16911	0.61518	0.0486384	0.17470883	3.1690286	21	12 7.0	20.6
263040 2007 GY_{42}	16.4	X	281.26931	285.63345	213.13190	4.26421	0.1341509	0.18124445	3.0923803	21	12 7.5	20.4

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263041 2007 GC_{47}	15.4	X	244.77639	153.83886	65.34927	10.79604	0.0867406	0.18462680	3.0544960	21	—	—
263042 2007 GV_{73}	15.4	X	339.16641	13.53799	174.73420	11.25841	0.0585190	0.19868214	2.9086859	21	1 29.2	19.4
263043 2007 GL_{74}	15.5	X	193.15001	208.82119	2.61931	10.17520	0.1729724	0.17674112	3.1446886	21	11 18.5	20.8
263044 2007 HB_{5}	15.8	X	272.48192	105.62918	69.25778	9.45568	0.0488635	0.18602982	3.0391188	21	—	—
263045 2007 HE_{7}	15.4	X	204.39905	123.91331	87.58753	13.92383	0.1593651	0.17792744	3.1306950	21	12 3.6	20.3
263046 2007 HE_{13}	15.9	X	304.49452	104.02093	66.67307	4.31497	0.1695006	0.19128436	2.9832049	21	—	—
263047 2007 HZ_{22}	15.8	X	351.27210	15.93885	76.81187	5.15841	0.0765651	0.18249281	3.0782617	21	—	—
263048 2007 HE_{23}	15.2	X	5.46803	344.80688	61.77090	12.71815	0.0575905	0.17498535	3.1656891	21	12 16.0	19.4
263049 2007 HM_{30}	16.5	X	93.77909	316.68512	180.86977	4.04570	0.0442707	0.21446820	2.7641447	21	5 4.5	20.2
263050 2007 HD_{48}	16.0	X	43.23071	0.25902	67.29623	4.86887	0.1030038	0.18865254	3.0108858	21	—	—
263051 2007 HV_{48}	15.4	X	309.62012	272.54296	211.88437	25.59961	0.1984615	0.18507457	3.0495672	21	12 25.8	19.2
263052 2007 HF_{49}	15.8	X	130.81053	199.85301	112.67197	4.68540	0.0920269	0.17903419	3.1177795	21	—	—
263053 2007 HX_{49}	16.0	X	230.79427	85.86008	52.35161	32.58279	0.1148746	0.16961225	3.2321976	21	10 21.3	21.2
263054 2007 HE_{55}	15.1	X	25.53325	344.47937	79.98398	14.09114	0.1153868	0.18482807	3.0522781	21	—	—
263055 2007 HK_{55}	16.0	X	144.15840	146.70373	140.11546	6.03971	0.2188950	0.17553636	3.1590609	21	—	—
263056 2007 HL_{58}	15.2	X	150.98325	162.81690	76.76163	11.92177	0.1175973	0.17257101	3.1951469	21	11 19.2	20.3
263057 2007 HU_{58}	15.5	X	244.28814	125.20956	80.12211	14.15168	0.2188099	0.18445236	3.0564214	21	12 28.9	20.0
263058 2007 HW_{67}	16.0	X	332.91438	306.98657	168.19367	5.72369	0.1408594	0.18893116	3.0079249	21	—	—
263059 2007 HZ_{67}	15.6	X	288.84631	291.22155	180.00636	10.28450	0.0933029	0.17871457	3.1214957	21	11 20.4	19.8
263060 2007 HM_{88}	15.8	X	244.21355	19.15146	207.35009	2.19904	0.0657743	0.18577763	3.0418685	21	—	—
263061 2007 HC_{90}	15.4	X	176.81749	179.55488	119.92083	13.83737	0.1583978	0.18486941	3.0518230	21	—	—
263062 2007 HO_{95}	15.3	X	188.51081	111.45700	97.40167	6.94367	0.1574403	0.17303602	3.1894199	21	11 16.4	20.5
263063 2007 HT_{97}	15.8	X	234.27509	122.01281	89.97891	5.99563	0.1049634	0.18014050	3.1050015	21	—	—
263064 2007 JA_{11}	16.1	X	256.52419	357.81335	237.45623	2.22626	0.1096887	0.18926854	3.0043493	21	—	—
263065 2007 JX_{18}	15.5	X	225.28190	127.93188	111.51647	5.45895	0.0969419	0.18312627	3.0711588	21	—	—
263066 2007 JW_{20}	14.9	X	143.78018	186.39980	96.97775	17.69304	0.0693665	0.17792497	3.1307240	21	12 31.3	19.7
263067 2007 JA_{22}	15.1	X	137.39231	212.32103	125.59800	10.84912	0.0936553	0.18308726	3.0715951	21	—	—
263068 2007 JL_{31}	15.9	X	257.57525	280.49183	223.05751	8.83623	0.0425765	0.17571171	3.1569588	21	11 24.0	20.2
263069 2007 JL_{32}	15.4	X	62.03421	267.02873	77.94076	12.69080	0.0313123	0.17163336	3.2067731	21	12 9.9	20.0
263070 2007 KY_{7}	16.2	X	171.09352	44.70312	147.49453	4.17313	0.2099204	0.23614430	2.5922949	21	10 17.5	20.5
263071 2007 KT_{8}	15.4	X	236.23679	143.29647	93.05690	8.87160	0.1252417	0.18755392	3.0226321	21	—	—
263072 2007 LN_{4}	15.2	X	302.97417	242.02646	228.24393	13.50713	0.1167839	0.17442278	3.1724924	21	12 4.5	19.2
263073 2007 LQ_{24}	15.7	X	244.66940	125.84904	85.29884	5.82555	0.1025340	0.18194936	3.0843882	21	—	—
263074 2007 NA_{2}	14.9	X	173.07344	141.95437	148.79060	28.08075	0.1948137	0.17206895	3.2013590	21	—	—
263075 2007 OW_{6}	17.3	X	60.29262	66.81404	303.73568	16.16774	0.1634342	0.37208019	1.9144544	21	—	—
263076 2007 RZ_{14}	17.9	X	79.39591	9.01685	28.06701	1.91084	0.1535247	0.30705921	2.1759786	21	—	—
263077 2007 RE_{116}	16.8	X	291.33505	224.12921	211.67659	4.69589	0.1245875	0.28369442	2.2938703	21	10 21.3	19.0
263078 2007 RU_{150}	12.5	X	345.74603	311.95048	103.59619	13.55971	0.1317281	0.08109533	5.2861418	21	11 17.2	18.9
263079 2007 RU_{191}	17.5	X	266.35995	11.38420	164.30171	4.88392	0.0661554	0.30105489	2.2048155	21	—	—
263080 2007 RU_{226}	14.0	X	340.72057	295.00142	146.73448	5.09517	0.0101499	0.08213684	5.2413608	21	12 7.9	20.9
263081 2007 RX_{233}	16.7	X	109.95705	40.41988	267.16527	5.58444	0.2339539	0.29979551	2.2109859	21	—	—
263082 2007 RT_{237}	17.4	X	161.33816	22.45187	199.06188	4.53236	0.0963203	0.29379508	2.2409889	21	11 23.5	20.4
263083 2007 RQ_{244}	17.7	X	353.16853	272.42227	146.76045	2.92745	0.1475438	0.29210271	2.2496363	21	—	—
263084 2007 RV_{292}	17.2	X	109.60991	358.61193	188.84662	6.58360	0.1444243	0.26894258	2.3770027	21	8 11.6	20.7
263085 2007 SS_{7}	16.0	X	317.28940	54.55810	185.73340	18.17181	0.2620598	0.18399430	3.0614920	21	2 6.1	20.4
263086 2007 SX_{15}	17.6	X	54.36080	93.51804	173.61376	22.32331	0.0687183	0.35326997	1.9818232	21	9 19.8	19.4
263087 2007 SB_{20}	17.1	X	49.93753	298.01463	351.60679	6.31226	0.1101904	0.27894923	2.3198110	21	10 11.7	19.9
263088 2007 TL_{11}	17.0	X	34.44389	356.86245	24.84817	6.49422	0.0958054	0.29366887	2.2416309	21	—	—
263089 2007 TE_{39}	17.0	X	27.08152	13.86085	38.53496	7.59913	0.1051109	0.29552679	2.2322259	21	—	—
263090 2007 TE_{47}	17.1	X	21.24145	168.16105	221.85945	4.90522	0.1574109	0.29232846	2.2484780	21	—	—
263091 2007 TH_{64}	16.6	X	44.04663	310.08171	211.32995	15.81887	0.0687013	0.24722768	2.5142280	21	3 19.8	19.7
263092 2007 TB_{69}	16.9	X	14.87193	162.88517	259.53367	18.02015	0.0932470	0.37007899	1.9213498	21	—	—
263093 2007 TG_{115}	17.2	X	356.36404	250.37011	149.15847	7.53554	0.1128945	0.28785547	2.2717109	21	12 29.1	19.6
263094 2007 TF_{128}	16.9	X	252.03331	24.48188	54.13948	4.86143	0.0750100	0.27291387	2.3538872	21	9 3.1	19.8
263095 2007 TR_{136}	16.5	X	292.69708	248.43804	215.62309	23.59501	0.2487627	0.28526226	2.2854576	21	11 21.4	18.2
263096 2007 TO_{161}	13.4	X	54.88306	84.91822	279.93805	5.48313	0.1364942	0.08113921	5.2842358	21	12 20.8	20.3
263097 2007 TF_{213}	16.7	X	166.87279	174.29336	7.25250	6.86619	0.0514553	0.27680820	2.3317577	21	10 5.9	19.7
263098 2007 TL_{215}	17.2	X	155.43179	100.21356	232.56479	8.44659	0.0443552	0.30622385	2.1799341	21	—	—
263099 2007 TO_{217}	17.6	X	62.94063	21.15014	286.21124	1.80749	0.1638119	0.28489697	2.2874108	21	12 2.1	20.5
263100 2007 TX_{229}	16.5	X	77.51969	308.93574	216.30440	14.22820	0.1070658	0.25437811	2.4668887	21	5 26.3	19.5
263101 2007 TO_{254}	17.0	X	246.80367	273.51559	184.86545	6.96918	0.0576512	0.27585315	2.3371366	21	9 23.8	19.6
263102 2007 TZ_{268}	17.1	X	172.25469	1.63339	140.29940	1.62449	0.1235328	0.26999873	2.3707999	21	8 18.3	20.6
263103 2007 TD_{299}	16.7	X	248.54955	221.23192	212.53187	6.10685	0.0973384	0.27258546	2.3557774	21	8 13.4	20.0
263104 2007 TT_{299}	17.7	X	345.99284	214.27265	221.80789	2.54063	0.1304880	0.29180581	2.2511621	21	—	—
263105 2007 TV_{332}	17.5	X	308.04021	223.94394	234.01409	4.05513	0.1385599	0.28650111	2.2788645	21	12 27.3	19.3
263106 2007 TY_{338}	17.9	X	332.74808	318.85782	156.00615	5.55797	0.0714550	0.29971016	2.2114056	21	—	—
263107 2007 TO_{366}	16.9	X	27.44778	39.65175	259.69521	5.20573	0.1580998	0.27681815	2.3317018	21	9 26.9	19.3
263108 2007 TS_{377}	17.3	X	72.19123	234.17115	41.43905	3.45263	0.0579289	0.27688196	2.3313435	21	10 16.9	20.1
263109 2007 TP_{380}	17.5	X	170.25662	212.09960	56.42371	2.74604	0.0893191	0.29887309	2.2155328	21	—	—
263110 2007 TV_{381}	16.7	X	348.18596	54.42900	177.21030	2.79814	0.1334675	0.25340663	2.4731895	21	3 23.7	19.3
263111 2007 TJ_{383}	16.9	X	34.34338	336.87735	224.40720	5.65528	0.1014477	0.25297909	2.4759753	21	5 5.1	19.5
263112 2007 TB_{385}	17.8	X	72.43264	274.03236	62.15246	3.59928	0.1998941	0.29203534	2.2499823	21	—	—
263113 2007 TX_{392}	17.0	X	144.21688	111.72679	267.28871	6.34395	0.1001669	0.30582340	2.1818367	21	1 23.9	19.7
263114 2007 UV	17.2	X	117.48641	270.85591	63.49739	23.09802	0.0612753	0.37354052	1.9094615	21	—	—
263115 2007 UB_{3}	16.9	X	73.23394	203.16016	80.19383	6.37897	0.1680108	0.28331549	2.2959151	21	11 13.9	20.0
263116 2007 UN_{46}	17.0	X	334.57624	314.95607	73.10164	4.45667	0.1532614	0.28029371	2.3123868	21	11 3.2	18.7
263117 2007 UQ_{47}	17.3	X	355.00208	287.33286	81.50380	5.01502	0.1947875	0.28131719	2.3067748	21	11 21.5	19.2
263118 2007 UQ_{50}	16.1	X	142.16119	160.49539	199.99205	9.84865	0.1571859	0.23612726	2.5924196	21	1 17.9	20.0
263119 2007 UR_{58}	17.5	X	266.07732	282.10600	231.15288	2.47027	0.0787748	0.29000556	2.2604687	21	—	—
263120 2007 UN_{90}	17.3	X	23.54070	178.29778	35.38048	2.28719	0.0922966	0.25495198	2.4631855	21	5 3.2	19.9

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263121 2007 UU_{107}	17.5	X	50.44401	211.64368	0.76247	2.29678	0.0356514	0.26321532	2.4113594	21	6 9.9	20.3
263122 2007 VC_{6}	13.4	X	303.63186	227.10324	216.47367	5.45486	0.0451881	0.08379612	5.1719394	21	10 26.2	20.1
263123 2007 VZ_{43}	18.2	X	52.10076	75.66765	321.73676	4.26313	0.1048516	0.29756510	2.2220205	21	—	—
263124 2007 VP_{44}	17.1	X	12.83737	316.06478	308.29762	5.14273	0.1011020	0.26378165	2.4079068	21	7 1.0	19.5
263125 2007 VB_{56}	17.1	X	120.04214	333.81609	116.43635	3.78274	0.0897357	0.24704356	2.5154771	21	4 10.6	20.4
263126 2007 VX_{63}	17.3	X	310.25323	31.36736	27.18702	2.52125	0.2017645	0.27819649	2.3239937	21	10 22.9	19.0
263127 2007 VG_{83}	16.6	X	300.89712	146.75627	74.43506	4.47338	0.1330728	0.23974149	2.5662989	21	1 5.1	20.3
263128 2007 VB_{84}	16.0	X	69.88788	354.19805	145.39486	6.27201	0.1894261	0.24087808	2.5582198	21	4 24.1	18.9
263129 2007 VJ_{84}	16.9	X	252.48718	256.31375	152.24305	7.12133	0.1023828	0.26732330	2.3865920	21	7 14.7	20.2
263130 2007 VB_{89}	16.3	X	271.80327	218.69741	255.20363	22.98084	0.2073929	0.27856759	2.3219293	21	10 24.2	19.2
263131 2007 VH_{90}	17.8	X	330.30440	244.65469	170.42276	2.79759	0.0721334	0.28366550	2.2940262	21	12 2.9	20.0
263132 2007 VS_{90}	17.3	X	39.82907	250.84824	91.38659	5.83007	0.2148759	0.28703137	2.2760570	21	12 28.4	20.2
263133 2007 VY_{90}	17.4	X	52.05457	15.54770	29.93057	7.79908	0.1178594	0.29842386	2.2177556	21	—	—
263134 2007 VF_{97}	17.2	X	181.63450	225.41020	288.14008	4.47277	0.0705800	0.27145715	2.3623008	21	9 12.5	20.6
263135 2007 VH_{121}	16.6	X	181.71458	331.00457	258.49214	9.12772	0.1553325	0.28840121	2.2688442	21	12 19.4	19.9
263136 2007 VH_{125}	17.2	X	341.16370	255.97416	155.29766	6.99096	0.1256644	0.28473060	2.2883017	21	12 20.8	19.5
263137 2007 VD_{145}	17.5	X	199.61161	51.88386	201.70102	4.89478	0.1090995	0.29579126	2.2308951	21	—	—
263138 2007 VF_{153}	17.5	X	30.74261	203.40983	234.43088	5.71701	0.1239171	0.29794741	2.2201193	21	—	—
263139 2007 VJ_{170}	18.0	X	39.70665	164.19493	247.52714	2.62764	0.1335342	0.29419015	2.2389821	21	—	—
263140 2007 VS_{183}	17.3	X	29.12101	37.53338	97.17802	3.86825	0.0699565	0.29964165	2.2117427	21	1 7.1	19.2
263141 2007 VO_{191}	17.4	X	321.69136	28.14877	73.64542	3.61142	0.1217701	0.28262532	2.2996514	21	—	—
263142 2007 VF_{197}	16.4	X	178.21463	337.87227	78.35150	9.54753	0.0437978	0.24481409	2.5307259	21	5 3.2	20.0
263143 2007 VO_{198}	17.3	X	290.66757	353.04062	86.71720	3.68735	0.1706425	0.27227290	2.3575800	21	10 19.2	19.5
263144 2007 VZ_{201}	17.0	X	154.81714	336.19123	193.10391	6.84907	0.0570307	0.26921550	2.3753959	21	9 2.3	20.4
263145 2007 VA_{204}	17.0	X	14.93916	279.67976	96.46778	5.24022	0.1293069	0.28626330	2.2801264	21	12 27.4	19.4
263146 2007 VE_{207}	17.3	X	66.85090	173.91361	40.24229	5.12206	0.1369804	0.26323964	2.4112109	21	7 26.5	20.2
263147 2007 VZ_{216}	17.6	X	288.96348	58.25394	0.01092	1.16704	0.1154328	0.27426528	2.3461485	21	9 20.5	20.1
263148 2007 VN_{219}	17.5	X	232.85772	62.82054	55.26981	2.06282	0.1302913	0.27120038	2.3637916	21	9 22.8	20.8
263149 2007 VE_{232}	18.3	X	269.23099	59.49914	236.19973	0.83138	0.0501302	0.31913820	2.1207209	21	2 28.9	20.7
263150 2007 VN_{239}	17.1	X	6.43924	341.41464	71.61240	5.00806	0.1590557	0.28922280	2.2645454	21	—	—
263151 2007 VJ_{245}	16.9	X	36.61495	322.08644	72.74825	6.22736	0.0820943	0.29236658	2.2482826	21	—	—
263152 2007 VZ_{253}	15.5	X	212.22373	218.45932	282.13595	23.11137	0.3104426	0.26519844	2.3993231	21	8 30.4	20.2
263153 2007 VW_{254}	16.5	X	199.56966	322.27515	117.91954	7.46336	0.1025199	0.25902720	2.4372821	21	6 26.1	20.0
263154 2007 VD_{260}	17.0	X	284.90035	247.90475	189.59422	8.49917	0.1570111	0.27770337	2.3267441	21	10 6.5	19.1
263155 2007 VG_{273}	17.6	X	61.54883	313.19014	96.82629	3.15410	0.0631255	0.30085314	2.2058011	21	—	—
263156 2007 VV_{275}	19.0	X	77.26634	140.39670	222.09325	2.00744	0.1453322	0.29534089	2.2331625	21	—	—
263157 2007 VL_{280}	17.1	X	254.58514	332.95836	237.81684	5.54332	0.0941556	0.29815187	2.2191042	21	—	—
263158 2007 VF_{286}	16.3	X	298.62100	311.87970	273.67614	6.34679	0.1563295	0.23330833	2.6132596	21	1 5.9	20.2
263159 2007 VZ_{300}	16.5	X	355.74937	40.99409	84.53119	9.38193	0.1310531	0.22781769	2.6550809	21	—	—
263160 2007 VD_{303}	17.3	X	256.27172	60.43434	90.13775	25.06348	0.0712264	0.35869198	1.9618009	21	—	—
263161 2007 VQ_{305}	17.8	X	257.68816	138.33959	348.17962	2.24441	0.1175895	0.27477255	2.3432601	21	11 7.5	20.5
263162 2007 VS_{306}	17.1	X	49.80344	120.86912	51.50542	1.23484	0.0877560	0.24602866	2.5223901	21	4 19.3	19.8
263163 2007 VQ_{309}	16.7	X	133.84501	66.65106	30.19244	2.40004	0.0636986	0.24508675	2.5288486	21	5 1.3	20.1
263164 2007 VW_{309}	16.2	X	155.53119	195.16479	87.76009	5.21773	0.0718562	0.21203876	2.7852181	21	—	—
263165 2007 VN_{311}	17.1	X	166.29850	199.17695	51.71844	5.12200	0.1179532	0.28014143	2.3132247	21	—	—
263166 2007 VP_{311}	16.7	X	339.90463	102.71182	335.96412	3.69729	0.0388898	0.21041524	2.7995266	21	12 29.3	20.4
263167 2007 VV_{313}	16.0	X	178.91841	89.51483	108.68394	5.88294	0.0257688	0.19787671	2.9165735	21	11 4.6	20.2
263168 2007 VW_{313}	17.8	X	310.81799	42.49403	121.49339	3.21735	0.1016880	0.28975141	2.2617903	21	—	—
263169 2007 WW_{20}	16.1	X	277.99639	104.85595	114.45579	10.30205	0.0729297	0.21932955	2.7231483	21	—	—
263170 2007 WX_{20}	15.8	X	187.17852	12.78356	115.72879	10.11313	0.1232554	0.18273282	3.0755657	21	8 13.8	20.7
263171 2007 WY_{20}	17.1	X	335.24775	36.21699	107.12107	5.57341	0.0426662	0.28970250	2.2620449	21	—	—
263172 2007 WN_{52}	17.3	X	256.64395	180.40821	283.19697	9.00130	0.1671783	0.26699169	2.3885677	21	9 20.9	20.6
263173 2007 WA_{54}	17.3	X	139.40679	99.54325	109.41803	2.28615	0.1478952	0.27257151	2.3558578	21	10 13.4	20.8
263174 2007 XA	16.8	X	337.93574	277.84580	107.52826	5.48780	0.1934474	0.27915206	2.3186872	21	11 9.8	18.4
263175 2007 XO_{4}	16.5	X	169.50977	157.25125	241.41140	3.61206	0.0432529	0.24544117	2.5264136	21	3 25.5	20.1
263176 2007 XO_{16}	17.5	X	346.95061	170.79835	287.85576	2.31438	0.1171311	0.28926972	2.2643005	21	—	—
263177 2007 XW_{25}	17.0	X	265.35774	43.00653	96.26760	8.33833	0.1389283	0.27799667	2.3251072	21	12 6.6	19.4
263178 2007 XE_{30}	18.0	X	345.31361	273.29151	133.10513	2.41526	0.2026389	0.28383098	2.2931344	21	12 31.2	19.9
263179 2007 XP_{33}	17.7	X	54.44697	21.03027	45.42807	3.85897	0.1165945	0.29963367	2.2117819	21	—	—
263180 2007 XG_{38}	16.8	X	179.95283	185.49057	328.21321	4.22956	0.1225762	0.26627834	2.3928317	21	9 9.9	20.4
263181 2007 XV_{51}	16.7	X	319.72323	114.33150	348.43962	3.07104	0.0536840	0.21047341	2.7990107	21	—	—
263182 2007 XB_{52}	16.4	X	220.66700	218.16225	78.33343	13.04659	0.1930269	0.22867890	2.6484106	21	1 19.5	21.0
263183 2007 XK_{54}	17.1	X	228.64932	225.57562	328.18549	6.14183	0.0753780	0.28228314	2.3015094	21	—	—
263184 2007 YM_{2}	16.5	X	3.10675	339.61856	213.31344	7.63484	0.1041860	0.23864904	2.5741247	21	2 25.2	19.4
263185 2007 YO_{12}	17.0	X	34.72428	217.62568	57.08248	8.05706	0.1999873	0.25763781	2.4460368	21	9 15.6	19.7
263186 2007 YK_{14}	17.0	X	194.67325	198.91701	10.41681	4.36318	0.1259036	0.27591270	2.3368002	21	12 7.4	20.3
263187 2007 YH_{23}	17.3	X	288.19510	203.22642	323.15232	1.45530	0.1484074	0.27914392	2.3187322	21	—	—
263188 2007 YP_{32}	16.8	X	141.26143	122.84754	87.14211	7.20955	0.0714468	0.27186998	2.3599088	21	10 17.2	20.1
263189 2007 YW_{38}	17.5	X	159.34050	250.23251	75.58646	5.44526	0.2162523	0.29922896	2.2137758	21	—	—
263190 2007 YT_{41}	16.0	X	87.14089	278.12780	300.71113	9.51838	0.1908640	0.17954071	3.1119128	21	8 26.9	20.7
263191 2007 YT_{42}	17.3	X	225.82560	205.82812	326.14117	1.74113	0.1462214	0.27383558	2.3486022	21	11 22.0	20.2
263192 2007 YM_{43}	16.8	X	110.83588	314.73538	101.41162	4.98611	0.0988082	0.30402874	2.1904144	21	1 31.1	19.0
263193 2007 YE_{46}	15.6	X	90.89856	85.32439	126.66923	14.57629	0.0829615	0.18005324	3.1060046	21	8 12.5	20.1
263194 2007 YN_{48}	17.2	X	103.46233	217.70549	93.71711	7.07390	0.1282532	0.28760462	2.2730316	21	—	—
263195 2007 YR_{50}	16.6	X	83.09802	313.56510	110.63618	3.30471	0.1301898	0.22870996	2.6481709	21	1 21.9	19.6
263196 2007 YC_{55}	17.2	X	132.59595	302.77495	87.32225	6.08409	0.1342573	0.30467957	2.1872940	21	2 1.2	19.7
263197 2007 YD_{57}	16.4	X	12.14965	219.25981	291.08007	8.17442	0.1088501	0.22726684	2.6593694	21	1 17.9	19.3
263198 2007 YX_{60}	16.6	X	168.78693	131.64765	28.59050	11.47131	0.1776638	0.26076681	2.4264304	21	9 11.8	20.6
263199 2007 YB_{64}	17.2	X	71.29025	273.82330	335.00738	0.63778	0.1528619	0.25604096	2.4561963	21	9 19.9	20.4
263200 2008 AO	15.6	X	112.69431	90.69816	97.41067	9.81103	0.0694324	0.18033114	3.1028127	21	8 7.5	20.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263201 2008 AU_1	16.8	X	156.01123	199.57382	296.83413	2.62008	0.1573755	0.25413338	2.4684722	21	7 25.5	20.4
263202 2008 AN_3	16.0	X	164.68839	4.01935	177.92556	1.77288	0.1900262	0.19079477	2.9883060	21	9 25.4	20.9
263203 2008 AP_3	15.5	X	160.29778	126.39815	299.55302	21.89983	0.1053251	0.24041998	2.5614685	21	4 14.9	19.9
263204 2008 AJ_6	17.1	X	284.54705	125.74353	98.08581	6.97772	0.1482047	0.30421015	2.1895435	21	—	—
263205 2008 AQ_{14}	16.3	X	66.74004	69.34072	165.41719	2.47851	0.0263340	0.18119280	3.0929680	21	8 1.3	20.6
263206 2008 AS_{19}	15.7	X	9.11531	230.55393	32.16014	2.30371	0.0791825	0.17312726	3.1882993	21	6 22.3	19.8
263207 2008 AJ_{24}	17.8	X	304.77590	113.98718	58.13661	2.16686	0.0889873	0.28825574	2.2696074	21	—	—
263208 2008 AV_{24}	18.0	X	29.66861	336.69305	92.19851	3.61598	0.1309051	0.28831869	2.2692770	21	—	—
263209 2008 AH_{25}	17.1	X	151.67900	146.47989	83.55689	3.24315	0.1699114	0.26613105	2.3937145	21	11 18.7	20.9
263210 2008 AN_{26}	16.6	X	359.86038	340.57639	160.71383	4.78766	0.0804054	0.22306352	2.6926734	21	—	—
263211 2008 AP_{26}	15.7	X	254.17631	196.12229	293.58702	8.83830	0.0362995	0.20133733	2.8830566	21	11 4.5	19.8
263212 2008 AU_{27}	17.6	X	236.32661	82.87452	50.58441	1.94488	0.1267128	0.26506977	2.4000995	21	10 17.2	20.7
263213 2008 AX_{27}	17.2	X	314.45580	11.25944	59.82738	2.27686	0.1533163	0.27042102	2.3683311	21	11 23.4	18.9
263214 2008 AP_{30}	17.1	X	186.35719	173.34076	333.54053	5.71552	0.0450096	0.26300613	2.4126379	21	9 11.3	20.4
263215 2008 AE_{32}	17.0	X	148.25383	121.45955	298.91774	5.92267	0.1056407	0.24000163	2.5644442	21	4 2.6	20.8
263216 2008 AC_{34}	16.2	X	276.03742	72.89391	117.48513	13.29340	0.0726368	0.21545734	2.7556783	21	—	—
263217 2008 AF_{36}	16.4	X	238.49570	306.17893	313.36613	4.10651	0.1200538	0.22025212	2.7155386	21	—	—
263218 2008 AT_{36}	17.6	X	266.21851	271.94862	236.85433	4.21103	0.1458077	0.27800053	2.3250857	21	12 19.8	20.0
263219 2008 AL_{37}	15.7	X	294.06780	271.25588	124.33470	11.74277	0.0090248	0.18724068	3.0260022	21	9 5.4	19.9
263220 2008 AV_{40}	17.3	X	209.93290	147.75889	339.38101	5.18542	0.0635047	0.26118936	2.4238127	21	9 12.5	20.7
263221 2008 AJ_{44}	16.6	X	297.23585	335.16930	124.42308	7.33681	0.0667585	0.27370022	2.3493765	21	12 10.3	19.3
263222 2008 AA_{45}	16.3	X	57.36214	302.46475	135.44197	15.95534	0.1116523	0.22249209	2.6972819	21	—	—
263223 2008 AF_{45}	16.6	X	308.36217	101.26194	74.98360	4.03818	0.1114109	0.21779151	2.7359537	21	—	—
263224 2008 AQ_{45}	16.9	X	294.32635	138.25953	51.60612	4.28309	0.0371569	0.22577369	2.6710816	21	—	—
263225 2008 AX_{51}	16.5	X	65.58128	258.72499	102.28956	3.33235	0.0712834	0.21127029	2.7919680	21	—	—
263226 2008 AZ_{52}	18.0	X	329.66360	77.37489	281.92770	1.52134	0.1936396	0.26666566	2.3905142	21	8 28.6	19.7
263227 2008 AK_{58}	17.7	X	5.54702	104.07098	260.95009	2.99113	0.1840237	0.27428223	2.3460518	21	12 1.7	20.0
263228 2008 AN_{60}	16.1	X	196.27018	182.76235	126.12217	12.07537	0.0722255	0.22383975	2.6864447	21	1 8.7	20.0
263229 2008 AP_{62}	15.8	X	156.38716	238.08864	270.23983	5.10998	0.0964439	0.18240441	3.0792563	21	8 4.7	20.5
263230 2008 AY_{65}	17.5	X	268.88601	209.31349	347.64092	1.53936	0.1557668	0.28520924	2.2857408	21	—	—
263231 2008 AA_{67}	16.2	X	342.55408	288.22148	323.34019	7.92099	0.0935963	0.23851011	2.5751242	21	4 14.6	19.4
263232 2008 AF_{69}	16.0	X	22.76552	316.00453	130.53575	16.32444	0.0355102	0.21513905	2.7583956	21	—	—
263233 2008 AJ_{69}	17.7	X	4.95964	343.92146	114.84275	3.67519	0.0608601	0.28782379	2.2718776	21	—	—
263234 2008 AP_{69}	17.2	X	350.25569	347.00401	124.60956	5.68631	0.0695751	0.28701223	2.2761582	21	—	—
263235 2008 AQ_{69}	17.4	X	354.50627	98.68604	120.65103	5.65152	0.0545342	0.30778560	2.1725537	21	3 19.1	19.6
263236 2008 AG_{77}	15.9	X	98.15917	262.45336	334.60143	7.27900	0.0703477	0.18781457	3.0198348	21	9 18.2	20.3
263237 2008 AT_{77}	16.9	X	148.03491	359.10597	5.21171	1.77660	0.1030091	0.22791758	2.6543050	21	1 26.9	20.5
263238 2008 AZ_{79}	17.5	X	233.90319	275.27144	281.45583	1.59547	0.1048081	0.27849832	2.3223143	21	—	—
263239 2008 AY_{83}	16.3	X	68.81426	222.88898	53.30735	4.24504	0.0370088	0.19297954	2.9657090	21	9 30.9	20.4
263240 2008 AA_{101}	17.4	X	275.61099	264.85796	166.05292	7.48908	0.0689719	0.26466350	2.4025551	21	9 24.7	20.1
263241 2008 AT_{102}	16.1	X	344.44692	142.83748	135.86837	11.93114	0.0788297	0.23106477	2.6301482	21	6 4.9	19.5
263242 2008 AA_{106}	17.5	X	121.59133	104.74184	317.29323	5.17385	0.1202029	0.30947574	2.1646365	21	2 25.1	19.7
263243 2008 AP_{107}	16.1	X	144.20184	26.00301	134.96647	5.96708	0.0765184	0.18258799	3.0771918	21	8 7.9	20.7
263244 2008 AE_{108}	17.3	X	267.71407	231.15255	294.31781	4.59755	0.1357693	0.28143015	2.3061575	21	—	—
263245 2008 AW_{111}	17.1	X	7.52824	120.05875	343.96363	5.50289	0.1032175	0.28947504	2.2632297	21	—	—
263246 2008 AV_{113}	17.1	X	330.76645	85.96419	58.39427	9.15455	0.1442006	0.28947949	2.2632065	21	—	—
263247 2008 AK_{114}	17.0	X	124.23092	110.24377	330.03071	4.90106	0.1347283	0.23556997	2.5965066	21	4 5.9	20.8
263248 2008 AN_{115}	16.6	X	169.65927	234.43768	137.63850	9.89827	0.1212331	0.22984197	2.6394685	21	3 2.9	20.6
263249 2008 AW_{115}	15.4	X	66.81689	86.88154	153.66315	25.10418	0.1943657	0.17447854	3.1718164	21	9 3.4	19.7
263250 2008 AO_{116}	16.5	X	60.62384	230.67498	144.14050	5.04780	0.0870716	0.21178892	2.7874081	21	—	—
263251 Pandabear	17.3	X	103.29619	240.97766	110.34401	6.66504	0.1361230	0.28982200	2.2614231	21	—	—
263252 2008 BL_2	16.3	X	85.50399	317.45515	147.96343	12.38518	0.1782030	0.23253733	2.6190327	21	4 1.4	19.6
263253 2008 BE_{10}	17.3	X	286.94307	110.27550	65.11510	4.26250	0.0877694	0.28507490	2.2864589	21	—	—
263254 2008 BK_{13}	16.6	X	118.99441	74.48214	1.95287	10.50441	0.1206367	0.23580272	2.5947977	21	3 25.4	20.2
263255 Jultayu	16.4	X	321.49133	256.66567	318.88343	4.85639	0.0580466	0.23012013	2.6373412	21	2 5.0	19.6
263256 2008 BB_{15}	17.0	X	199.75728	109.15801	131.89251	7.53667	0.0790167	0.28351139	2.2948574	21	—	—
263257 2008 BV_{15}	17.3	X	198.86289	318.43841	162.13956	1.03616	0.1333118	0.25911154	2.4367532	21	8 16.7	20.8
263258 2008 BF_{16}	16.3	X	357.81811	318.55737	132.74690	13.44116	0.0693863	0.21239459	2.7821065	21	—	—
263259 2008 BH_{17}	16.4	X	156.33302	275.25337	122.84126	13.87701	0.1796101	0.23840092	2.5759105	21	3 29.4	20.7
263260 2008 BX_{17}	17.8	X	229.14950	158.10012	340.93649	1.73001	0.1177170	0.26858860	2.3790907	21	10 16.3	20.9
263261 2008 BG_{19}	16.2	X	305.25977	319.35045	314.65205	11.62293	0.0863324	0.24098107	2.5574909	21	3 19.8	19.7
263262 2008 BJ_{19}	15.9	X	109.71200	247.07082	122.48988	7.27657	0.0318221	0.22183361	2.7026169	21	—	—
263263 2008 BW_{20}	17.3	X	249.14099	330.88977	145.79868	3.16554	0.0652208	0.26568932	2.3963669	21	10 21.8	20.3
263264 2008 BM_{22}	15.4	X	99.82078	54.73793	155.11277	11.89721	0.0723609	0.17755488	3.1350729	21	8 17.6	19.9
263265 2008 BP_{22}	16.5	X	54.64179	296.72315	324.34719	5.88393	0.1064588	0.25143228	2.4861196	21	9 4.9	19.4
263266 2008 BM_{23}	16.6	X	306.46924	98.85853	146.67451	11.33392	0.0768490	0.22617697	2.6679056	21	2 22.2	20.2
263267 2008 BH_{24}	16.1	X	163.29389	9.70184	143.20847	1.18685	0.1507777	0.18200665	3.0837408	21	8 19.8	21.1
263268 2008 BW_{24}	17.0	X	178.68233	96.91519	132.49796	6.05081	0.1175917	0.27385620	2.3484843	21	12 17.3	20.4
263269 2008 BK_{25}	16.2	X	120.85105	125.16473	128.50816	10.67482	0.0454410	0.19742044	2.9210656	21	11 8.0	20.6
263270 2008 BP_{25}	17.5	X	308.16889	243.05050	138.82691	3.08830	0.1662365	0.26572787	2.3961352	21	8 21.9	19.8
263271 2008 BT_{25}	17.2	X	347.48435	115.38002	351.86531	3.87785	0.1107833	0.28733098	2.2744745	21	—	—
263272 2008 BV_{25}	16.6	X	33.10686	138.90056	325.13805	12.15950	0.1422572	0.22332348	2.6905834	21	—	—
263273 2008 BW_{29}	17.4	X	329.42364	13.46916	148.29653	5.19748	0.0805760	0.29269431	2.2466040	21	—	—
263274 2008 BL_{30}	17.5	X	251.29498	320.04056	137.60870	2.92991	0.1647032	0.26521901	2.3991990	21	9 12.2	20.7
263275 2008 BN_{31}	17.1	X	188.91883	201.12806	320.14582	0.63769	0.1200192	0.26187879	2.4195569	21	9 29.5	20.7
263276 2008 BV_{31}	16.8	X	41.81110	138.04771	329.78871	2.41024	0.0290676	0.22160478	2.7044771	21	1 11.8	20.3
263277 2008 BB_{33}	17.5	X	148.01728	206.31827	1.07688	1.20196	0.1320711	0.25951989	2.4341964	21	10 16.7	21.1
263278 2008 BK_{33}	16.9	X	53.18891	79.97353	351.65139	4.36664	0.1069318	0.21648024	2.7469908	21	—	—
263279 2008 BR_{33}	16.0	X	351.20039	91.75887	319.21897	8.58293	0.0060381	0.19792952	2.9160547	21	12 3.9	20.1
263280 2008 BA_{34}	17.0	X	274.41536	310.99185	159.61259	6.10391	0.1332123	0.27023322	2.3694283	21	11 10.7	19.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263281 2008 BJ_{34}	17.7	X	334.16673	301.76049	173.14201	2.88105	0.0987476	0.28243999	2.3006573	21	—	—
263282 2008 BU_{35}	15.8	X	246.13003	263.17444	355.86952	7.17339	0.1856818	0.21297068	2.7770871	21	—	—
263283 2008 BH_{36}	18.1	X	304.08200	120.18057	329.24274	2.56384	0.1610741	0.27247926	2.3563895	21	11 29.4	20.1
263284 2008 BP_{37}	17.5	X	300.25013	95.10957	58.08488	5.03888	0.0620045	0.28543042	2.2845599	21	—	—
263285 2008 BL_{38}	17.3	X	53.29333	264.74830	186.69787	2.18447	0.0446748	0.21998269	2.7177555	21	1 6.7	20.6
263286 2008 BD_{39}	17.4	X	332.16574	131.36013	12.88690	4.14486	0.1207381	0.29026917	2.2590999	21	—	—
263287 2008 BN_{42}	16.9	X	329.12815	65.23541	54.05547	6.03308	0.1061275	0.28411016	2.2916320	21	—	—
263288 2008 BZ_{46}	16.6	X	111.81837	178.04823	155.83056	6.30769	0.0397541	0.20823621	2.8190226	21	—	—
263289 2008 BP_{47}	16.1	X	116.29464	116.71565	172.13324	9.13285	0.0930243	0.19122740	2.9837972	21	12 14.0	20.8
263290 2008 BT_{50}	16.3	X	4.44832	225.14344	128.73017	5.85894	0.0734655	0.19410697	2.9542141	21	10 18.2	20.1
263291 2008 CW_{3}	16.2	X	76.99171	358.19548	93.02231	5.05958	0.0471270	0.22824231	2.6517869	21	2 8.6	19.5
263292 2008 CJ_{4}	16.9	X	348.66866	337.25782	145.62629	8.33000	0.0799265	0.28860644	2.2677684	21	—	—
263293 2008 CR_{4}	15.5	X	357.71936	191.98422	145.13304	10.09269	0.0811518	0.18023082	3.1039640	21	9 13.8	19.4
263294 2008 CQ_{5}	16.9	X	296.47571	13.64006	86.77645	7.89425	0.1343865	0.27587206	2.3370297	21	12 5.2	18.9
263295 2008 CK_{10}	17.9	X	194.22722	99.18701	54.05682	1.92572	0.1319528	0.25984152	2.4321873	21	9 24.8	21.4
263296 2008 CM_{11}	15.8	X	269.73157	107.99775	120.33840	8.43566	0.0503678	0.21740845	2.7391665	21	—	—
263297 2008 CU_{11}	17.3	X	257.49076	12.84616	104.34601	3.07737	0.1559923	0.26904238	2.3764148	21	10 20.4	20.2
263298 2008 CZ_{11}	16.2	X	88.81679	306.48341	358.69540	5.73388	0.0623391	0.19690544	2.9261567	21	11 30.7	20.6
263299 2008 CV_{17}	16.2	X	303.93534	66.18878	265.51998	0.93965	0.1517328	0.24439971	2.5335857	21	6 1.0	19.2
263300 2008 CX_{17}	16.8	X	314.91257	205.86650	315.58618	1.85250	0.1200142	0.21241940	2.7818899	21	—	—
263301 2008 CZ_{17}	17.2	X	120.73193	328.94062	165.12254	1.60022	0.0206582	0.24092572	2.5578826	21	5 30.0	20.5
263302 2008 CO_{18}	16.1	X	306.45673	47.12793	355.19430	9.64591	0.0652674	0.18656835	3.0332676	21	9 21.1	20.1
263303 2008 CS_{18}	16.0	X	139.87924	159.84816	102.75767	3.08542	0.0695681	0.19488835	2.9463125	21	12 6.3	20.4
263304 2008 CG_{20}	15.3	X	67.79611	110.36498	133.23183	9.00725	0.0075699	0.17821296	3.1273502	21	8 12.0	19.7
263305 2008 CG_{23}	17.3	X	249.13843	341.23096	161.30733	1.43525	0.1258867	0.27108243	2.3644772	21	11 16.6	20.0
263306 2008 CH_{25}	17.1	X	146.58543	130.99437	347.38727	6.38375	0.0648138	0.24402863	2.5361535	21	6 15.5	20.7
263307 2008 CN_{25}	17.5	X	161.29470	24.74403	186.11069	1.99180	0.1425652	0.26236986	2.4165368	21	11 3.8	21.1
263308 2008 CQ_{25}	17.1	X	224.07922	275.61737	276.05228	1.34692	0.1510359	0.27186009	2.3599660	21	12 15.2	20.0
263309 2008 CU_{27}	17.3	X	255.93873	159.14107	340.11128	7.66235	0.1093606	0.27305432	2.3530799	21	11 22.1	20.1
263310 2008 CL_{30}	17.5	X	170.60286	106.69947	108.63554	3.40656	0.1748171	0.26732328	2.3865921	21	11 17.9	21.3
263311 2008 CX_{31}	17.1	X	102.98887	349.85409	130.27994	3.31039	0.0187754	0.23653039	2.5894731	21	4 18.2	20.4
263312 2008 CR_{34}	16.8	X	3.41181	54.53092	136.50996	5.16828	0.1479635	0.22828413	2.6514630	21	2 25.2	19.4
263313 2008 CD_{36}	16.7	X	170.75557	56.43656	235.79236	2.80966	0.0716975	0.20976236	2.8053325	21	—	—
263314 2008 CG_{38}	17.6	X	121.80257	142.46491	329.21525	4.22713	0.1863306	0.24129911	2.5552432	21	5 20.9	21.4
263315 2008 CQ_{39}	17.6	X	251.06590	303.61876	149.19406	5.53776	0.1015195	0.26338036	2.4103519	21	9 14.9	20.5
263316 2008 CZ_{39}	17.7	X	120.62582	20.91904	187.29216	1.10648	0.1308070	0.25598549	2.4565512	21	9 19.9	21.4
263317 2008 CB_{42}	15.5	X	29.09012	10.81439	286.53769	5.77224	0.1101940	0.17999647	3.1066576	21	9 7.7	19.5
263318 2008 CE_{43}	16.2	X	279.64352	195.20261	143.93843	13.61186	0.1589381	0.24051822	2.5607709	21	5 12.6	20.0
263319 2008 CT_{43}	16.4	X	183.43067	104.50220	75.10031	4.16513	0.0427603	0.18837760	3.0138147	21	10 15.4	20.7
263320 2008 CV_{44}	16.1	X	264.87615	192.03005	358.69929	8.98683	0.0647945	0.20684119	2.8316834	21	—	—
263321 2008 CV_{45}	15.5	X	345.76650	133.27054	158.40092	11.99865	0.1820551	0.24574508	2.5243302	21	6 16.3	18.0
263322 2008 CV_{47}	15.2	X	98.75365	267.49474	338.32659	24.09187	0.2768701	0.18024116	3.1038453	21	10 9.1	20.7
263323 2008 CN_{49}	17.0	X	220.34894	229.48712	115.92883	4.26322	0.1069096	0.23535449	2.5980912	21	3 19.9	20.9
263324 2008 CK_{50}	16.3	X	102.50964	155.81502	102.63517	7.63382	0.0958336	0.26249837	2.4157481	21	11 5.4	19.8
263325 2008 CD_{51}	15.7	X	216.96608	134.75406	124.17901	13.06547	0.0160081	0.22005978	2.7171207	21	—	—
263326 2008 CT_{51}	16.4	X	242.32582	97.39928	115.05644	5.39252	0.0158721	0.21567083	2.7538595	21	—	—
263327 2008 CX_{55}	16.9	X	10.49242	238.76885	15.07480	5.70343	0.1052712	0.24114747	2.5563143	21	6 9.7	19.7
263328 2008 CU_{61}	17.1	X	169.54137	76.84332	152.26989	7.06691	0.0451202	0.26880275	2.3778269	21	12 11.7	20.4
263329 2008 CZ_{65}	16.8	X	175.64116	256.61612	117.80938	4.55948	0.1113784	0.23145416	2.6271975	21	3 11.3	20.7
263330 2008 CZ_{67}	16.5	X	31.53309	44.55813	23.19353	6.20284	0.0332549	0.20930191	2.8094454	21	—	—
263331 2008 CY_{71}	16.9	X	41.51139	265.24549	157.06205	10.78777	0.1238524	0.29141901	2.2531536	21	—	—
263332 2008 CS_{73}	15.2	X	98.58876	56.69526	137.62940	10.89103	0.1612326	0.17506159	3.1647699	21	8 8.2	19.9
263333 2008 CA_{74}	15.3	X	137.29589	26.99754	149.15439	18.21192	0.0583752	0.17824118	3.1270202	21	8 17.6	19.9
263334 2008 CJ_{77}	16.8	X	230.90863	109.79819	106.00851	6.91326	0.0398313	0.28158409	2.3053169	21	—	—
263335 2008 CW_{77}	16.0	X	68.96459	68.92225	161.69146	9.55467	0.0458547	0.17478773	3.1680748	21	7 31.6	20.5
263336 2008 CC_{83}	17.0	X	264.09574	30.81262	14.66974	3.41799	0.1900800	0.25744829	2.4472371	21	7 14.0	20.4
263337 2008 CG_{85}	17.8	X	338.90185	159.15533	304.41903	3.06470	0.1502817	0.28252439	2.3001990	21	—	—
263338 2008 CG_{86}	17.4	X	281.54576	56.65771	74.22083	3.20246	0.1520713	0.27510289	2.3413838	21	12 19.4	19.6
263339 2008 CK_{86}	17.0	X	220.75721	110.56712	68.02138	3.09091	0.1237302	0.26989035	2.3714346	21	11 27.5	20.1
263340 2008 CA_{88}	17.8	X	244.74589	152.81184	111.02674	5.85830	0.1459490	0.28947462	2.2632319	21	—	—
263341 2008 CH_{89}	15.8	X	40.73163	307.54295	343.78238	8.78693	0.0836556	0.18082418	3.0971701	21	9 15.6	19.8
263342 2008 CQ_{91}	15.7	X	246.51454	301.25878	153.16025	10.34083	0.0260272	0.18606537	3.0387317	21	9 15.6	19.9
263343 2008 CW_{97}	16.5	X	245.45429	101.31626	133.99997	6.66584	0.0176951	0.21439529	2.7647714	21	—	—
263344 2008 CM_{99}	17.6	X	232.20024	131.07907	329.19435	4.42224	0.1491368	0.26059889	2.4274727	21	8 24.6	20.8
263345 2008 CP_{108}	17.1	X	0.43106	268.53500	265.38439	4.11224	0.1172936	0.29786267	2.2205403	21	1 10.6	19.2
263346 2008 CW_{109}	17.3	X	16.96836	193.84404	294.89560	4.10404	0.0624557	0.29195035	2.2504190	21	—	—
263347 2008 CS_{110}	16.0	X	102.44896	256.64978	104.23549	7.22660	0.0683339	0.21343868	2.7730262	21	—	—
263348 2008 CR_{115}	16.1	X	130.33017	266.98391	84.49694	7.20365	0.0599059	0.21594025	2.7515685	21	—	—
263349 2008 CN_{117}	17.1	X	237.02323	188.64640	341.61170	1.98966	0.1258194	0.27294868	2.3536871	21	12 7.2	20.0
263350 2008 CN_{121}	15.9	X	52.25128	121.47635	134.18571	11.30075	0.0576881	0.17930807	3.1146039	21	8 14.2	20.0
263351 2008 CU_{131}	17.3	X	265.00299	170.23487	2.38536	1.92987	0.1619029	0.27837020	2.3230268	21	—	—
263352 2008 CV_{131}	17.0	X	178.17209	262.04986	141.43326	6.11535	0.1880194	0.31311064	2.1478511	21	4 16.9	20.3
263353 2008 CE_{133}	17.4	X	57.65304	26.46870	147.49377	3.68719	0.0805609	0.23632775	2.5909532	21	5 5.9	20.6
263354 2008 CZ_{135}	15.3	X	267.09753	93.85213	347.20774	9.14217	0.0531349	0.18772455	3.0208002	21	9 18.6	19.5
263355 2008 CG_{140}	17.0	X	322.66788	329.68040	335.41247	3.17036	0.1320577	0.24059376	2.5602349	21	5 26.8	19.8
263356 2008 CQ_{142}	16.5	X	331.53571	267.82442	339.25794	9.19959	0.0421069	0.23137164	2.6278222	21	3 30.8	19.9
263357 2008 CR_{142}	16.8	X	308.95477	84.86395	149.92932	2.42596	0.0230545	0.22470283	2.6795612	21	2 19.4	20.3
263358 2008 CX_{142}	17.7	X	328.12019	5.32388	147.42205	2.41188	0.1513040	0.28708130	2.2757931	21	—	—
263359 2008 CB_{146}	16.4	X	258.97983	247.03870	312.44885	1.16223	0.0139347	0.20921664	2.8102087	21	—	—
263360 2008 CK_{147}	17.5	X	22.67905	275.95421	168.06918	8.65386	0.1433933	0.28832642	2.2692365	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263361 2008 CU_{152}	17.6	X	277.82627	306.02106	221.03440	4.73056	0.0972742	0.28093898	2.3088447	21	—	—
263362 2008 CC_{155}	16.7	X	130.30366	243.59887	86.16151	6.44843	0.0802757	0.20974445	2.8054922	21	—	—
263363 2008 CM_{157}	17.7	X	52.28101	188.62643	260.68580	4.26061	0.1152665	0.29584310	2.2306345	21	—	—
263364 2008 CO_{157}	17.1	X	193.53605	353.29673	201.54610	5.56957	0.0641676	0.26939640	2.3743324	21	11 24.2	20.2
263365 2008 CW_{158}	17.3	X	5.80955	5.69853	90.46660	3.54378	0.1110272	0.28491818	2.2872973	21	—	—
263366 2008 CY_{158}	18.3	X	323.28043	51.47066	63.46783	3.47737	0.1609744	0.28049424	2.3112845	21	—	—
263367 2008 CZ_{158}	15.2	X	75.72539	38.50194	173.42531	16.94252	0.1544237	0.17147387	3.2087614	21	7 31.3	19.9
263368 2008 CE_{160}	17.4	X	180.89878	282.63141	179.68116	4.65899	0.0396043	0.24604086	2.5223067	21	7 4.8	21.0
263369 2008 CQ_{163}	17.2	X	321.39571	336.30639	146.29961	2.70902	0.0194482	0.28207252	2.3026550	21	—	—
263370 2008 CT_{163}	16.2	X	245.11982	358.28808	324.56124	8.02088	0.0306973	0.23337183	2.6127855	21	3 18.9	19.8
263371 2008 CE_{166}	17.5	X	288.62605	129.06228	1.98312	2.48914	0.1542311	0.27570592	2.3379685	21	—	—
263372 2008 CM_{166}	17.4	X	252.39291	315.67325	132.53483	2.86565	0.1563687	0.26017895	2.4300840	21	9 1.3	20.7
263373 2008 CG_{168}	17.7	X	48.34744	274.31484	168.77889	4.04783	0.0845878	0.28894031	2.2660212	21	—	—
263374 2008 CN_{172}	16.6	X	179.75782	238.92507	161.05772	14.81179	0.0724490	0.23675257	2.5878529	21	4 16.4	20.5
263375 2008 CH_{175}	17.1	X	278.97448	65.25068	84.74566	8.11325	0.0510463	0.28156973	2.3053953	21	—	—
263376 2008 CB_{179}	15.4	X	143.24307	120.40693	103.73915	13.35138	0.0507556	0.18951798	3.0017125	21	10 29.4	20.1
263377 2008 CR_{180}	16.3	X	26.39326	180.18229	276.63588	6.62388	0.1150126	0.21683962	2.7439548	21	—	—
263378 2008 CL_{181}	16.6	X	194.75768	115.19756	54.31337	7.76609	0.0713666	0.26364538	2.4087364	21	10 22.9	20.0
263379 2008 CN_{181}	16.0	X	291.94781	290.30038	300.93985	13.53528	0.1730703	0.21850891	2.7299621	21	1 7.9	20.0
263380 2008 CN_{184}	17.0	X	321.09019	55.47268	62.55002	7.41601	0.0415796	0.28329187	2.2960428	21	—	—
263381 2008 CD_{188}	16.9	X	79.81160	290.97933	170.20664	6.15529	0.1874691	0.23098635	2.6307435	21	3 15.9	19.9
263382 2008 CM_{192}	16.0	X	327.77286	104.67586	177.25641	14.54132	0.0987079	0.24110859	2.5565890	21	5 10.5	19.2
263383 2008 CR_{194}	17.6	X	272.95592	289.77631	189.33246	2.11225	0.1408113	0.27218262	2.3581013	21	11 18.1	20.0
263384 2008 CF_{198}	17.1	X	316.26110	101.65984	149.44161	1.31559	0.0810440	0.22612550	2.6683105	21	3 13.6	20.5
263385 2008 CH_{200}	15.2	X	58.07837	28.05509	167.80505	18.02333	0.0900019	0.16155547	3.3387836	21	6 11.5	20.0
263386 2008 CW_{203}	17.3	X	231.51486	29.62661	176.25364	4.38064	0.1315295	0.27711148	2.3300561	21	—	—
263387 2008 CM_{204}	17.4	X	335.72091	104.01274	57.02095	4.84816	0.1406597	0.28722470	2.2750356	21	—	—
263388 2008 CA_{205}	16.0	X	330.62114	32.34340	148.32714	14.35333	0.0148560	0.22026660	2.7154196	21	1 11.0	19.8
263389 2008 CR_{210}	15.7	X	322.24439	218.42050	114.99426	6.70485	0.2754855	0.24608263	2.5220213	21	6 14.7	18.2
263390 2008 CP_{215}	17.8	X	348.43634	76.72392	350.79594	1.03893	0.1108935	0.27407893	2.3472118	21	—	—
263391 2008 DA	15.9	X	303.02771	295.43064	131.83767	10.49002	0.0715639	0.19191396	2.9766767	21	10 23.4	19.9
263392 2008 DH_{1}	17.7	X	309.71533	256.31623	283.71363	1.34748	0.1447004	0.29062579	2.2572515	21	—	—
263393 2008 DX_{4}	16.4	X	113.61557	262.86160	129.34583	6.54445	0.0847985	0.22117562	2.7079744	21	1 18.4	19.9
263394 2008 DY_{6}	17.5	X	4.13980	106.57317	323.00350	5.15922	0.1314784	0.28399432	2.2922551	21	—	—
263395 2008 DL_{7}	17.5	X	18.18549	247.91784	158.35397	3.22664	0.1640448	0.28169253	2.3047252	21	—	—
263396 2008 DS_{10}	16.1	X	43.07716	289.64528	334.19612	9.48282	0.0892918	0.17981001	3.1088050	21	8 16.9	20.1
263397 2008 DF_{13}	15.4	X	185.47657	172.17179	343.90549	7.96208	0.0399076	0.18509779	3.0493122	21	9 15.9	19.8
263398 2008 DA_{15}	16.5	X	330.48688	33.94291	183.07511	1.43118	0.1386058	0.22258563	2.6965261	21	2 8.3	19.8
263399 2008 DO_{16}	15.8	X	106.09293	81.10023	171.06796	10.89693	0.0822118	0.18335158	3.0686424	21	10 20.5	20.4
263400 2008 DR_{16}	16.8	X	323.43328	209.83753	21.95333	3.48613	0.1716898	0.22429955	2.6827721	21	2 14.0	20.3
263401 2008 DE_{17}	17.7	X	348.93299	329.08286	166.62506	6.84934	0.1575170	0.28982610	2.2614017	21	—	—
263402 2008 DO_{18}	16.5	X	82.48988	270.07019	147.73281	11.99943	0.1854249	0.22214195	2.7001154	21	1 20.9	19.6
263403 2008 DD_{24}	17.2	X	109.39215	348.00178	101.87868	7.16016	0.0303487	0.30431494	2.1890409	21	3 10.4	19.7
263404 2008 DT_{25}	17.1	X	8.41972	346.39246	201.54299	3.31003	0.0903991	0.22778499	2.6553350	21	3 4.5	20.2
263405 2008 DE_{26}	16.9	X	186.93678	350.00588	192.42331	11.37798	0.1068487	0.26317241	2.4116215	21	10 27.4	20.3
263406 2008 DM_{26}	15.9	X	166.88624	343.90593	187.90802	5.85332	0.0927488	0.18293596	3.0732885	21	9 13.9	20.5
263407 2008 DQ_{26}	16.9	X	144.93322	3.41159	226.25882	4.65372	0.1143937	0.26203408	2.4186008	21	11 11.2	20.6
263408 2008 DY_{26}	15.2	X	205.62155	355.06693	164.02523	18.92633	0.0994613	0.18644825	3.0345701	21	10 12.0	20.0
263409 2008 DO_{34}	16.7	X	258.46820	177.58716	44.53915	7.08447	0.0885050	0.28495265	2.2871128	21	—	—
263410 2008 DY_{35}	16.3	X	265.00496	335.53459	162.43162	2.33314	0.0410456	0.19502909	2.9448948	21	11 30.2	20.4
263411 2008 DO_{36}	17.4	X	298.51394	277.08563	178.31145	5.96649	0.1106916	0.26957193	2.3733017	21	12 2.2	19.8
263412 2008 DR_{37}	17.2	X	13.24950	69.44096	175.29756	5.83486	0.0379754	0.23775877	2.5805465	21	6 1.8	20.4
263413 2008 DM_{38}	16.7	X	330.03630	337.73006	229.40248	4.12132	0.0506031	0.22000499	2.7175718	21	2 6.8	20.3
263414 2008 DE_{42}	16.2	X	359.62111	26.86930	329.08461	10.23558	0.0873857	0.19265206	2.9690689	21	10 6.7	20.0
263415 2008 DB_{44}	17.1	X	145.32961	172.20420	51.32521	3.40928	0.1514333	0.26158572	2.4213637	21	11 4.2	20.7
263416 2008 DT_{44}	16.5	X	111.20362	280.37161	143.11419	13.46807	0.2601495	0.23059405	2.6337264	21	3 23.1	20.3
263417 2008 DN_{45}	17.2	X	268.52053	28.13530	131.34557	2.98056	0.1529245	0.27445466	2.3450691	21	—	—
263418 2008 DS_{45}	15.7	X	221.79008	291.07375	167.08245	16.21296	0.2213331	0.18037341	3.1023280	21	7 31.2	21.0
263419 2008 DE_{47}	17.2	X	265.73047	53.62614	116.25789	3.54358	0.1042239	0.27431134	2.3458858	21	—	—
263420 2008 DL_{47}	16.9	X	81.60161	104.58573	36.41901	3.53289	0.1222801	0.23170226	2.6253218	21	5 1.6	20.1
263421 2008 DC_{49}	16.3	X	51.94101	200.83337	16.61158	16.29498	0.0885133	0.24197040	2.5505150	21	6 28.3	19.7
263422 2008 DK_{50}	16.9	X	260.56055	45.87058	102.92482	3.14234	0.1336680	0.27190778	2.3596900	21	12 10.9	19.6
263423 2008 DO_{52}	15.1	X	297.64690	282.06299	338.07860	9.05724	0.0346638	0.15162892	3.4829563	21	3 16.2	20.1
263424 2008 DV_{54}	16.2	X	119.42316	306.37809	106.92889	13.55413	0.1373188	0.22941605	2.6427344	21	3 4.6	20.0
263425 2008 DB_{57}	15.6	X	163.36064	357.25025	181.65200	27.97219	0.0743615	0.18387443	3.0628224	21	9 19.2	20.3
263426 2008 DN_{65}	16.5	X	356.58249	343.39811	216.57446	13.19319	0.1886134	0.22459197	2.6804429	21	2 14.9	19.8
263427 2008 DQ_{65}	16.5	X	260.39577	97.20831	146.12290	3.38531	0.1294970	0.21074356	2.7966182	21	—	—
263428 2008 DD_{67}	16.0	X	274.48042	280.04007	317.93503	4.96350	0.0534232	0.21487127	2.7606868	21	1 10.6	19.9
263429 2008 DO_{67}	15.7	X	206.44172	252.17559	206.74257	11.43401	0.0838045	0.17507508	3.1646074	21	7 24.9	20.8
263430 2008 DH_{68}	17.0	X	253.93495	96.77982	211.59226	1.31838	0.0910654	0.22774951	2.6556107	21	3 8.5	20.7
263431 2008 DY_{68}	17.3	X	132.44715	24.79487	131.05453	3.70529	0.1569500	0.24431380	2.5341796	21	7 27.2	21.1
263432 2008 DA_{69}	16.3	X	111.50181	105.57396	115.20421	2.82596	0.1110526	0.17625059	3.1505206	21	9 19.4	21.1
263433 2008 DB_{69}	15.9	X	211.05236	174.62934	81.15788	3.17027	0.0238798	0.20410966	2.8568910	21	—	—
263434 2008 DK_{70}	16.7	X	123.68004	108.59143	129.28224	8.17688	0.0900877	0.26276442	2.4141171	21	11 2.3	20.3
263435 2008 DP_{70}	15.4	X	124.26858	120.93339	133.29759	12.49905	0.0405674	0.19175284	2.9783439	21	11 11.8	20.0
263436 2008 DB_{74}	17.2	X	300.50622	189.55138	310.58374	2.37914	0.1135716	0.27857498	2.3218882	21	—	—
263437 2008 DW_{75}	16.9	X	261.64477	288.18837	24.15617	2.80389	0.0538071	0.23143977	2.6273064	21	3 26.9	20.6
263438 2008 DO_{78}	17.0	X	20.88839	204.41461	22.70560	2.92653	0.0589252	0.23625284	2.5915009	21	5 18.6	20.0
263439 2008 DW_{78}	16.3	X	207.80785	145.10314	49.67177	13.62054	0.1513326	0.26837820	2.3803339	21	11 28.3	19.7
263440 2008 DF_{79}	15.8	X	282.01426	119.53270	123.99318	7.61813	0.1895537	0.21535395	2.7565602	21	1 10.5	20.1

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263441 2008 DP_{79}	16.2	X	163.32979	324.96869	97.43318	15.42829	0.0821017	0.23863407	2.5742324	21	4 30.7	20.2
263442 2008 DE_{83}	16.3	X	321.19860	232.55700	200.51800	10.11509	0.0829797	0.19162369	2.9796820	21	11 22.3	20.1
263443 2008 DR_{83}	16.5	X	3.66196	185.27115	167.49375	4.47165	0.0709832	0.18924183	3.0046320	21	10 13.0	20.2
263444 2008 DY_{86}	16.2	X	15.26981	115.53143	181.46400	9.35775	0.0530214	0.17666282	3.1456177	21	8 12.7	20.5
263445 2008 DZ_{86}	16.3	X	115.78624	31.83256	335.25660	5.09397	0.0554547	0.21223689	2.7834845	21	—	—
263446 2008 DK_{88}	16.4	X	15.19361	228.12528	61.02547	4.26251	0.0496033	0.24555102	2.5256600	21	8 9.4	19.4
263447 2008 EA_{1}	17.0	X	190.93138	144.80461	108.45994	13.13048	0.2227070	0.27435827	2.3456183	21	—	—
263448 2008 EG_{1}	16.7	X	217.33288	139.12548	87.83729	7.18969	0.1020597	0.27408516	2.3471763	21	—	—
263449 2008 EY_{1}	17.0	X	342.56527	285.26071	229.50823	2.42561	0.0315757	0.21368712	2.7708764	21	—	—
263450 2008 ET_{2}	16.2	X	82.26034	153.98681	69.71976	9.59908	0.1031062	0.17854171	3.1235102	21	8 22.9	20.8
263451 2008 EL_{4}	16.9	X	152.12307	325.53825	280.60862	6.07607	0.0785759	0.26792089	2.3830418	21	12 10.8	20.4
263452 2008 EE_{6}	17.0	X	27.02542	326.63738	113.88783	7.35943	0.0711560	0.28397218	2.2923742	21	—	—
263453 2008 EZ_{6}	15.8	X	10.28471	233.30833	284.54657	13.96871	0.1744736	0.22359124	2.6884349	21	1 18.5	18.5
263454 2008 EA_{12}	16.0	X	312.10632	144.87960	70.73358	5.96143	0.0981730	0.21907301	2.7252738	21	1 21.4	19.7
263455 2008 ER_{14}	16.7	X	142.00653	92.65148	165.64892	1.77573	0.0963889	0.19058315	2.9905177	21	12 3.2	21.2
263456 2008 ER_{15}	16.4	X	11.04008	122.14352	9.47399	13.27858	0.1247797	0.21557254	2.7546965	21	—	—
263457 2008 EX_{16}	17.4	X	210.47996	21.88756	159.96504	1.52162	0.1249143	0.26510691	2.3998753	21	11 19.2	20.8
263458 2008 EG_{17}	16.1	X	7.30884	196.58408	345.83558	14.52693	0.0529533	0.22236741	2.6982900	21	2 28.9	19.4
263459 2008 EL_{22}	15.7	X	305.40932	183.74941	61.37092	10.68875	0.1859341	0.22055320	2.7130667	21	2 9.5	19.7
263460 2008 EM_{22}	15.8	X	268.67309	138.81371	111.22453	9.21638	0.1417674	0.21438094	2.7648948	21	1 10.0	20.0
263461 2008 EK_{29}	16.0	X	51.32796	138.53142	20.68608	14.11804	0.1067689	0.22698193	2.6615943	21	4 8.0	18.9
263462 2008 EO_{34}	17.7	X	259.80930	347.62623	181.07825	2.33807	0.1540881	0.27424423	2.3462685	21	—	—
263463 2008 EP_{34}	15.1	X	119.52113	138.88341	97.09584	22.21804	0.1585947	0.18207479	3.0829714	21	10 29.3	20.4
263464 2008 ET_{35}	15.9	X	315.75480	179.80907	156.10532	9.99806	0.1447294	0.24523142	2.5278539	21	6 28.3	18.8
263465 2008 EL_{42}	15.7	X	108.90692	126.73832	186.50663	15.07668	0.1411074	0.19257883	2.9698216	21	—	—
263466 2008 EF_{43}	16.3	X	275.49071	137.07880	121.55444	3.04411	0.0255731	0.21681137	2.7441932	21	2 9.0	20.0
263467 2008 EM_{48}	16.5	X	223.56628	120.73474	180.33093	4.96596	0.1404033	0.21192842	2.7861848	21	1 27.8	21.0
263468 2008 EG_{53}	17.0	X	269.92091	47.70406	70.98522	7.25974	0.0597924	0.26597685	2.3946396	21	11 23.2	19.6
263469 2008 EX_{57}	17.3	X	333.70864	261.69905	186.29975	8.95261	0.0808393	0.27664283	2.3326868	21	—	—
263470 2008 EX_{59}	17.2	X	292.91621	291.68198	221.84046	5.26751	0.0655199	0.28005623	2.3136938	21	—	—
263471 2008 ET_{66}	16.3	X	189.71160	32.08371	262.41420	2.97350	0.0802335	0.20978076	2.8051685	21	—	—
263472 2008 ES_{67}	17.1	X	80.84179	324.12105	224.33963	3.16850	0.1063689	0.24107489	2.5568273	21	7 2.7	20.4
263473 2008 EZ_{67}	15.6	X	292.17754	130.83799	219.86092	4.78119	0.2907641	0.24379958	2.5377417	21	5 19.8	19.0
263474 2008 EL_{71}	16.6	X	194.12187	205.10719	104.07456	4.09871	0.0554158	0.21651558	2.7466919	21	1 7.5	20.4
263475 2008 EK_{73}	16.4	X	333.33759	236.00018	12.71084	15.39734	0.1047718	0.22878084	2.6476239	21	3 31.6	19.5
263476 2008 EZ_{75}	17.4	X	5.50593	57.80845	46.99660	4.01601	0.1040578	0.28378851	2.2933632	21	—	—
263477 2008 EH_{77}	17.5	X	216.89253	169.76511	59.92509	3.11402	0.0899587	0.27478196	2.3432066	21	—	—
263478 2008 EM_{77}	16.3	X	124.11242	250.15171	157.62671	6.18973	0.0016934	0.21928903	2.7234837	21	2 8.2	19.9
263479 2008 EF_{78}	15.8	X	56.31749	237.83141	25.52066	9.67019	0.0470002	0.17405980	3.1769014	21	8 31.7	20.3
263480 2008 EP_{79}	16.9	X	258.83630	266.12926	218.49282	5.24531	0.1235156	0.26700736	2.3884743	21	11 5.1	19.5
263481 2008 EF_{80}	16.6	X	328.39701	160.92991	127.13744	5.03269	0.1137482	0.23557416	2.5964758	21	5 17.3	19.6
263482 2008 EJ_{80}	15.8	X	96.25416	300.66508	122.14707	14.95836	0.0730149	0.22220384	2.6996141	21	2 2.2	19.3
263483 2008 EC_{83}	15.2	X	240.94726	236.06153	205.27948	13.98186	0.0659974	0.17988752	3.1079119	21	8 11.6	20.0
263484 2008 EJ_{83}	16.7	X	324.97426	224.46321	294.19156	6.74144	0.0755198	0.28832932	2.2692213	21	—	—
263485 2008 ER_{84}	16.8	X	137.18509	141.38310	70.59062	13.34362	0.1084835	0.25643875	2.4536557	21	10 17.4	20.6
263486 2008 EY_{86}	15.8	X	273.66946	262.15269	174.43317	10.38441	0.0834040	0.18341996	3.0678797	21	9 17.5	19.9
263487 2008 EV_{87}	15.9	X	331.70665	215.92867	32.39409	13.48089	0.0794640	0.22646597	2.6656354	21	4 4.3	19.3
263488 2008 EE_{89}	15.1	X	174.07050	99.59745	59.17369	11.76487	0.0493408	0.17939198	3.1136326	21	9 12.8	19.9
263489 2008 EJ_{89}	17.3	X	355.67387	279.38158	278.10048	4.13147	0.1628043	0.29870647	2.2163565	21	1 29.2	19.3
263490 2008 EK_{92}	15.3	X	21.03884	218.78497	70.06675	10.52672	0.0607981	0.17395448	3.1781835	21	8 17.2	19.6
263491 2008 EY_{93}	16.2	X	329.27843	134.07955	52.45271	8.29970	0.1620378	0.21806587	2.7336585	21	—	—
263492 2008 EY_{94}	17.5	X	310.67625	198.66810	210.89292	5.21356	0.1649705	0.26552404	2.3973613	21	10 9.4	19.6
263493 2008 EX_{96}	16.8	X	35.89386	165.91018	328.38567	3.75720	0.0635280	0.22553991	2.6729271	21	2 6.0	19.8
263494 2008 EP_{100}	15.1	X	345.84915	83.87002	143.75226	17.03591	0.0343984	0.15433979	3.4420521	21	4 13.3	20.1
263495 2008 EV_{100}	17.2	X	170.03041	39.49166	164.41123	1.57968	0.1260422	0.26198996	2.4188724	21	11 4.1	20.7
263496 2008 EY_{103}	15.7	X	82.56906	322.31781	18.87367	10.60745	0.0980803	0.19296696	2.9658379	21	—	—
263497 2008 EW_{105}	16.2	X	60.95368	181.99246	143.22470	11.84304	0.0707692	0.19254183	2.9702020	21	11 26.9	20.6
263498 2008 EY_{106}	15.9	X	70.04022	204.40194	99.28591	7.20223	0.1361325	0.18485454	3.0519867	21	11 17.9	20.4
263499 2008 ET_{116}	16.4	X	276.82462	269.71236	25.01757	8.69705	0.0394833	0.22581580	2.6707495	21	3 26.9	20.1
263500 2008 EV_{118}	17.7	X	336.38400	136.31345	269.20603	1.35431	0.1228763	0.27170876	2.3608422	21	11 28.6	19.9
263501 2008 EG_{120}	17.8	X	236.34334	293.91328	169.65945	6.33111	0.2021382	0.25895238	2.4377516	21	8 26.7	21.3
263502 2008 EX_{120}	16.0	X	156.01818	165.06080	18.70699	4.70898	0.0812978	0.18050687	3.1007986	21	9 18.9	20.7
263503 2008 EP_{121}	16.7	X	295.59548	62.76543	357.73896	11.72647	0.1589347	0.26092215	2.4254673	21	9 25.9	19.0
263504 2008 EP_{122}	16.7	X	6.43706	154.24062	7.08231	4.02067	0.0409193	0.21865765	2.7287239	21	2 2.1	20.2
263505 2008 EC_{123}	16.9	X	53.11640	145.57511	56.94313	3.25746	0.1083906	0.23455974	2.6039566	21	6 10.8	19.9
263506 2008 EF_{126}	16.9	X	308.56665	249.40624	351.13165	1.40106	0.0286211	0.22186262	2.7023813	21	2 26.1	20.3
263507 2008 EG_{126}	16.9	X	281.34393	127.88294	190.53254	3.22978	0.0941306	0.23096429	2.6309110	21	4 22.9	20.5
263508 2008 EV_{126}	16.5	X	4.62972	88.94487	104.35298	4.87254	0.0586617	0.22804665	2.6533035	21	3 11.3	19.7
263509 2008 EF_{129}	17.0	X	12.99710	11.03776	75.32159	4.69426	0.0918456	0.28238633	2.3009487	21	—	—
263510 2008 EG_{135}	16.0	X	346.10086	173.37249	165.24185	9.49307	0.0910197	0.17520411	3.1630534	21	8 25.4	19.8
263511 2008 EE_{136}	17.6	X	1.36063	305.57191	107.09799	3.87334	0.0856337	0.27060480	2.3672587	21	—	—
263512 2008 EP_{139}	17.3	X	191.52393	266.97135	256.88811	3.45440	0.0995022	0.25762009	2.4461490	21	10 5.2	20.8
263513 2008 ER_{141}	16.9	X	13.16757	25.94921	24.66682	6.71753	0.1988439	0.27939439	2.3173463	21	—	—
263514 2008 EM_{143}	15.4	X	93.12359	60.84436	169.72202	10.44116	0.1690349	0.17598485	3.1536915	21	9 17.3	20.1
263515 2008 EB_{144}	15.7	X	121.36613	17.81596	188.26717	27.12213	0.0543749	0.17741517	3.1367185	21	9 2.8	20.6
263516 Alexescu	16.9	X	25.99326	256.03331	70.00183	7.23653	0.1432676	0.25474385	2.4645270	21	11 1.5	19.7
263517 2008 ES_{147}	16.6	X	98.82280	218.54823	38.52167	1.37568	0.1174898	0.18171718	3.0870149	21	10 19.9	21.3
263518 2008 EA_{149}	17.8	X	228.74786	138.54752	9.74584	3.54882	0.1971526	0.26389620	2.4072099	21	10 17.4	21.2
263519 2008 EC_{149}	17.0	X	282.56803	143.95713	68.96452	6.56183	0.0733961	0.28597541	2.2816565	21	—	—
263520 2008 EO_{149}	17.2	X	204.25952	234.24610	348.02451	5.87632	0.0786910	0.26963467	2.3729334	21	—	—

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263521 2008 EQ_{149}	16.7	X	229.22877	59.21022	96.51452	7.57706	0.0622038	0.26585784	2.3953542	21	11 18.0	19.8
263522 2008 EN_{153}	17.9	X	41.64674	295.87656	148.40154	1.47483	0.1594964	0.28705746	2.2759191	21	—	—
263523 2008 ET_{153}	15.0	X	55.56482	185.14014	80.63608	12.70259	0.0791544	0.17233287	3.1980896	21	9 9.3	19.6
263524 2008 EZ_{153}	16.7	X	236.02120	220.94093	54.75088	2.62067	0.1946421	0.21131837	2.7915444	21	1 9.2	21.3
263525 2008 EG_{157}	16.6	X	317.51102	185.04739	8.63404	9.41083	0.0776068	0.21438803	2.7648338	21	1 5.0	20.6
263526 2008 ET_{157}	16.2	X	103.12642	118.53583	185.23827	9.74147	0.1171977	0.19134094	2.9826167	21	12 19.6	21.0
263527 2008 EK_{158}	17.7	X	249.56354	116.11477	2.86511	4.82357	0.0816372	0.26226040	2.4172092	21	10 19.8	20.8
263528 2008 EZ_{159}	17.1	X	255.99389	61.97864	239.59745	1.63646	0.0613285	0.22249669	2.6972447	21	3 5.5	21.0
263529 2008 EM_{163}	15.2	X	97.92378	93.26059	137.63382	14.31799	0.1400370	0.17502454	3.1652164	21	9 22.8	20.1
263530 2008 ED_{166}	16.6	X	153.68945	349.16746	25.45075	8.63441	0.0955646	0.21604886	2.7506462	21	2 19.2	20.7
263531 2008 FM_{1}	16.9	X	151.06082	268.93671	10.49337	5.66517	0.1168446	0.27312919	2.3526499	21	—	—
263532 2008 FY_{2}	16.4	X	295.53901	167.51756	4.24003	4.02875	0.0432426	0.20916845	2.8106402	21	—	—
263533 2008 FZ_{2}	16.9	X	187.95804	278.63298	341.17013	4.67693	0.1461221	0.27550622	2.3390982	21	—	—
263534 2008 FT_{3}	16.2	X	266.93381	88.83474	24.13465	3.55919	0.0516685	0.19246569	2.9709853	21	10 29.9	20.3
263535 2008 FN_{7}	17.0	X	66.00817	297.50250	20.60386	4.10810	0.1880895	0.25926997	2.4357604	21	12 17.5	20.6
263536 2008 FU_{7}	16.5	X	325.63366	188.41115	178.11439	11.87717	0.0889845	0.18240463	3.0792537	21	8 29.9	20.5
263537 2008 FK_{8}	16.2	X	335.48020	357.82501	190.47145	13.32142	0.0327453	0.21891801	2.7265599	21	1 22.5	20.1
263538 2008 FS_{14}	17.3	X	113.68486	198.59428	165.99529	3.33380	0.1324270	0.28369939	2.2938435	21	—	—
263539 2008 FN_{16}	16.5	X	78.69462	210.74987	152.21404	12.37774	0.1014907	0.20903330	2.8118516	21	—	—
263540 2008 FA_{17}	16.3	X	320.33564	27.45079	185.51604	8.59913	0.0675967	0.22123275	2.7075081	21	1 29.4	20.0
263541 2008 FR_{20}	16.5	X	217.23840	250.42679	94.50150	6.38016	0.0828576	0.22271707	2.6954651	21	3 19.7	20.6
263542 2008 FJ_{27}	16.6	X	88.61281	288.46613	249.11104	3.35962	0.1825056	0.23690384	2.5867511	21	7 9.8	20.1
263543 2008 FA_{28}	15.9	X	152.08261	176.57757	171.05725	9.74851	0.0259264	0.20605620	2.8388706	21	1 4.8	20.1
263544 2008 FE_{28}	17.5	X	191.80262	134.17396	56.58737	3.29172	0.1258153	0.26244442	2.4160791	21	11 9.5	21.1
263545 2008 FE_{29}	17.2	X	132.52114	159.32113	146.82333	7.91709	0.1855068	0.27584498	2.3371827	21	—	—
263546 2008 FJ_{31}	17.6	X	309.53135	138.19212	286.48211	1.77818	0.1631944	0.26857760	2.3791556	21	10 31.7	19.7
263547 2008 FQ_{35}	17.7	X	231.67051	152.90523	25.78174	2.11164	0.0978964	0.27063027	2.3671102	21	12 15.3	20.5
263548 2008 FM_{41}	15.9	X	319.64986	27.32736	184.48131	11.65337	0.0425271	0.22113714	2.7082885	21	1 30.2	19.7
263549 2008 FV_{41}	16.9	X	327.63622	357.37002	233.36374	0.90736	0.0882267	0.22500177	2.6771873	21	3 1.1	20.2
263550 2008 FR_{48}	16.4	X	316.25030	214.47262	16.75254	9.48968	0.0793477	0.22089139	2.7102968	21	2 20.7	20.1
263551 2008 FF_{50}	16.2	X	318.88379	206.13193	187.78754	10.70714	0.1240994	0.18229841	3.0804497	21	9 22.5	20.0
263552 2008 FR_{50}	16.3	X	152.68314	292.45780	64.13873	7.01752	0.0533284	0.21088662	2.7953533	21	1 20.9	20.3
263553 2008 FB_{54}	16.4	X	230.81255	58.28104	189.41087	10.73689	0.0959648	0.20419643	2.8560817	21	—	—
263554 2008 FH_{55}	16.8	X	47.96559	93.44130	37.68061	5.41426	0.0655590	0.21982794	2.7190308	21	2 23.6	20.2
263555 2008 FM_{57}	17.5	X	297.26517	7.21877	163.11761	2.78480	0.1076930	0.27808544	2.3246124	21	—	—
263556 2008 FU_{57}	16.2	X	310.08506	291.59989	99.66720	4.52654	0.0904112	0.18201318	3.0836672	21	9 11.4	20.2
263557 2008 FP_{59}	16.2	X	202.78247	198.60424	144.32432	5.99417	0.0480308	0.21683123	2.7440256	21	2 27.7	20.0
263558 2008 FW_{60}	16.5	X	99.04315	10.66795	114.97290	3.33740	0.0565595	0.22602087	2.6691339	21	4 27.1	20.0
263559 2008 FZ_{60}	16.7	X	45.75600	130.49223	49.79918	10.67175	0.1462615	0.22733466	2.6588405	21	5 3.1	19.5
263560 2008 FJ_{61}	16.6	X	285.86138	241.75252	75.47490	3.75997	0.0228444	0.23338518	2.6126859	21	5 8.2	19.9
263561 2008 FX_{67}	17.3	X	311.52207	66.40593	55.87914	2.88068	0.1361082	0.27188521	2.3598206	21	—	—
263562 2008 FY_{67}	16.2	X	238.98977	216.32185	58.92383	5.28751	0.0272462	0.21078220	2.7962764	21	1 18.8	20.1
263563 2008 FL_{68}	17.1	X	56.35482	65.78657	136.91264	2.11516	0.0511667	0.23265218	2.6181707	21	6 8.7	20.3
263564 2008 FS_{69}	16.5	X	71.10905	347.52348	202.88616	0.94015	0.1018489	0.23378836	2.6096812	21	6 20.9	19.7
263565 2008 FB_{70}	16.7	X	55.13375	301.76343	209.84347	4.28626	0.1880525	0.22505362	2.6767761	21	4 13.7	19.5
263566 2008 FQ_{70}	16.1	X	352.00407	157.27404	222.66562	8.24187	0.0963339	0.25417436	2.4682068	21	11 13.3	18.5
263567 2008 FU_{70}	16.9	X	198.85519	182.54673	83.34875	4.28176	0.1568889	0.27708696	2.3301935	21	—	—
263568 2008 FH_{71}	16.8	X	22.51996	335.84533	55.47982	6.88111	0.0548466	0.26856173	2.3792494	21	—	—
263569 2008 FO_{71}	17.3	X	140.19278	255.79127	176.60517	5.86215	0.1549606	0.23452444	2.6042179	21	4 19.2	21.1
263570 2008 FV_{75}	16.8	X	311.27012	21.02438	110.37655	5.09166	0.1801153	0.27861138	2.3216860	21	—	—
263571 2008 FZ_{75}	15.7	X	197.10401	127.53777	52.75826	9.76948	0.0927019	0.18790374	3.0188794	21	10 27.9	20.3
263572 2008 FL_{77}	17.0	X	245.18626	199.42629	191.63849	0.27679	0.1530503	0.24209807	2.5496183	21	6 6.8	20.6
263573 2008 FX_{77}	16.7	X	358.65747	320.11359	203.15958	4.90310	0.0539561	0.21756827	2.7378249	21	1 21.2	20.3
263574 2008 FV_{79}	16.2	X	216.63241	78.87294	191.22643	6.02175	0.0150613	0.20904665	2.8117319	21	—	—
263575 2008 FR_{82}	16.0	X	180.22081	353.27488	166.80326	12.16122	0.0784688	0.18469187	3.0537785	21	9 14.9	20.5
263576 2008 FT_{82}	17.7	X	252.05763	288.57311	177.92073	4.72878	0.1680430	0.26524924	2.3990167	21	9 24.2	20.5
263577 2008 FG_{83}	17.0	X	232.79946	162.20651	124.97544	4.30803	0.0615046	0.21319218	2.7751633	21	1 23.3	21.1
263578 2008 FB_{84}	16.7	X	126.45445	359.65631	72.05284	5.31602	0.0539052	0.22356236	2.6886665	21	3 24.0	20.4
263579 2008 FR_{88}	16.8	X	154.97689	165.63402	136.94394	2.70429	0.0447427	0.20247749	2.8722234	21	—	—
263580 2008 FC_{90}	17.7	X	320.94677	58.30568	359.85402	4.80324	0.1272871	0.27107699	2.3645089	21	11 15.9	19.9
263581 2008 FN_{90}	17.5	X	278.95646	272.03613	146.05448	4.82062	0.0990725	0.26115544	2.4240226	21	9 5.9	20.2
263582 2008 FE_{92}	17.4	X	251.77956	93.48208	142.86409	3.01871	0.1375221	0.28373409	2.2936565	21	—	—
263583 2008 FK_{93}	17.1	X	351.43607	7.69791	300.22645	2.44205	0.0583185	0.24602022	2.5224478	21	7 27.6	19.8
263584 2008 FZ_{96}	16.5	X	104.07851	298.66805	122.23756	6.03502	0.0565996	0.21192824	2.7861864	21	2 9.9	20.2
263585 2008 FX_{98}	15.9	X	8.58740	315.06939	74.72748	9.69809	0.0856735	0.18842515	3.0133076	21	12 6.2	19.7
263586 2008 FS_{104}	15.9	X	105.15963	51.98088	209.46886	10.94864	0.1152548	0.17768141	3.1335843	21	10 31.3	20.7
263587 2008 FF_{105}	16.6	X	79.38766	290.94228	10.48058	4.92482	0.2019069	0.18888103	3.0084570	21	11 30.5	21.3
263588 2008 FH_{107}	15.7	X	275.33783	238.55690	172.77459	8.75149	0.1036019	0.17557134	3.1586413	21	8 13.3	20.2
263589 2008 FY_{107}	17.6	X	343.56261	62.34153	79.31864	2.66668	0.1592985	0.28474338	2.2882332	21	—	—
263590 2008 FY_{110}	15.9	X	53.86805	74.60275	215.72180	15.31008	0.0580509	0.17399258	3.1777196	21	9 25.6	20.4
263591 2008 FT_{112}	16.8	X	72.46938	270.42149	128.15503	2.93444	0.0692040	0.20534871	2.8453874	21	—	—
263592 2008 FJ_{115}	16.4	X	103.05445	272.17331	72.63770	3.09520	0.0803914	0.20036953	2.8923328	21	—	—
263593 2008 FM_{115}	16.2	X	85.77736	134.96229	161.66884	5.48715	0.1240248	0.18512397	3.0490247	21	11 24.6	20.8
263594 2008 FR_{115}	17.6	X	296.90131	32.70473	55.52662	3.41965	0.1815588	0.26707459	2.3880734	21	11 9.3	19.7
263595 2008 FR_{117}	16.9	X	318.02561	222.31574	209.64118	6.51252	0.0839945	0.26183888	2.4198027	21	12 1.3	19.6
263596 2008 FC_{121}	16.7	X	124.60634	354.16601	128.89751	5.80181	0.1648154	0.23768918	2.5810501	21	6 7.6	20.5
263597 2008 FF_{124}	16.4	X	61.41693	352.50181	141.08804	4.83498	0.0397896	0.21963842	2.7205946	21	3 14.9	19.9
263598 2008 FX_{124}	16.6	X	277.93706	237.38034	104.78232	6.24448	0.1141154	0.23176506	2.6248475	21	5 18.5	20.2
263599 2008 FE_{125}	15.6	X	20.15147	309.26044	50.45727	10.22738	0.0466809	0.18116737	3.0932574	21	11 9.5	19.8
263600 2008 FO_{125}	17.4	X	215.68067	309.45607	171.34463	6.31310	0.1371439	0.25330381	2.4738588	21	9 2.9	21.2

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263601 2008 FS_{129}	17.3	X	175.66230	129.73714	34.19922	3.82090	0.1388263	0.25224031	2.4808074	21	9 19.5	21.1
263602 2008 FW_{130}	16.4	X	149.82336	163.81927	110.81409	3.30466	0.0899534	0.19195108	2.9762930	21	12 29.7	21.0
263603 2008 FX_{130}	16.4	X	54.89144	231.09853	327.39788	1.49683	0.1284049	0.23288955	2.6163914	21	6 11.1	19.4
263604 2008 FN_{131}	15.7	X	119.03068	149.76453	95.93998	9.25906	0.1382135	0.18262436	3.0767833	21	10 31.8	20.7
263605 2008 FP_{132}	16.6	X	203.80335	172.50158	163.77522	2.75636	0.0826362	0.21878683	2.7276497	21	2 19.9	20.7
263606 2008 FS_{133}	16.9	X	258.39023	254.14374	97.72054	2.29416	0.0883295	0.23372190	2.6101759	21	5 9.5	20.5
263607 2008 FN_{135}	16.9	X	220.36313	297.62224	82.01287	5.81880	0.0730916	0.23236821	2.6203033	21	5 4.1	20.7
263608 2008 FP_{135}	16.1	X	251.38159	340.15589	237.04910	5.53439	0.0921853	0.20190568	2.8776437	21	—	—
263609 2008 FO_{136}	16.2	X	198.95581	220.39711	207.11866	6.41861	0.1685119	0.23584060	2.5945199	21	6 7.7	20.4
263610 2008 FP_{136}	17.0	X	335.33185	247.44344	177.12327	5.99997	0.1179578	0.26350204	2.4096098	21	12 22.1	19.4
263611 2008 FY_{136}	15.9	X	297.68769	144.47863	118.53613	9.77665	0.1048556	0.22011855	2.7166370	21	3 4.9	19.7
263612 2008 GJ_{1}	17.1	X	225.93134	247.35104	343.88706	3.89937	0.1063083	0.27532722	2.3401119	21	—	—
263613 Enol	17.7	X	39.79921	5.84820	126.35893	3.07878	0.0950589	0.29518020	2.2339729	21	1 21.7	19.7
263614 2008 GH_{3}	15.1	X	82.15653	234.57521	31.80798	14.44987	0.2668199	0.17624528	3.1505840	21	10 28.8	20.1
263615 2008 GA_{5}	15.9	X	59.35121	118.11921	151.44719	9.38945	0.0635704	0.17944345	3.1130372	21	9 12.2	20.2
263616 2008 GD_{11}	16.7	X	142.57400	191.05992	216.39480	5.39973	0.0210654	0.21775356	2.7362717	21	3 4.5	20.6
263617 2008 GG_{14}	14.9	X	51.20880	234.34311	19.09613	13.13317	0.1356398	0.16985899	3.2290667	21	8 26.1	19.3
263618 2008 GR_{14}	16.4	X	76.32429	119.22309	89.97917	8.13009	0.1176453	0.23895512	2.5719261	21	7 28.8	19.7
263619 2008 GR_{23}	16.9	X	120.82160	326.72019	95.07719	4.56810	0.1228450	0.22255936	2.6967383	21	3 13.6	20.7
263620 2008 GJ_{24}	15.4	X	310.99199	339.33961	26.76793	16.27266	0.0846287	0.17351886	3.1835006	21	8 16.7	19.9
263621 2008 GE_{34}	18.2	X	259.85364	67.01264	18.74906	1.58173	0.1486023	0.25801599	2.4436461	21	9 8.6	21.3
263622 2008 GS_{36}	17.0	X	302.43912	49.20891	62.89955	9.23423	0.1669896	0.26913214	2.3758864	21	12 30.4	19.1
263623 2008 GH_{39}	15.7	X	129.54757	42.82231	210.94157	13.62482	0.2133505	0.17981128	3.1087903	21	11 19.8	21.0
263624 2008 GV_{41}	15.8	X	156.08779	68.18751	190.73872	11.19356	0.0494495	0.19073231	2.9889584	21	12 18.1	20.4
263625 2008 GM_{42}	16.1	X	227.81312	355.92126	162.26099	5.92707	0.1966930	0.18941758	3.0027732	21	10 22.8	20.9
263626 2008 GS_{42}	14.9	X	104.96227	225.08779	50.59016	15.14310	0.2109482	0.17980718	3.1088375	21	11 22.9	19.9
263627 2008 GF_{47}	16.7	X	144.07966	288.87674	131.61720	7.34436	0.0019435	0.21909091	2.7251253	21	3 25.5	20.4
263628 2008 GK_{48}	16.8	X	286.69360	309.74635	312.10168	3.50268	0.0588685	0.22410527	2.6843224	21	2 20.1	20.5
263629 2008 GN_{49}	16.7	X	282.92655	120.00494	176.03191	4.78872	0.0841773	0.22331019	2.6906901	21	3 28.9	20.2
263630 2008 GU_{58}	16.2	X	212.08836	109.64399	188.52493	5.29309	0.1333784	0.21011595	2.8021844	21	1 14.5	20.8
263631 2008 GF_{59}	17.0	X	219.16573	268.95933	113.87762	1.20524	0.0986973	0.23278997	2.6171375	21	5 4.3	21.0
263632 2008 GW_{59}	16.0	X	76.10832	16.94917	146.38731	9.54630	0.0588516	0.23158263	2.6262258	21	5 17.8	19.5
263633 2008 GQ_{60}	15.9	X	296.38438	123.74538	150.36219	5.47467	0.1311338	0.22133960	2.7066367	21	3 11.4	19.6
263634 2008 GY_{60}	17.6	X	217.06509	129.11899	60.69608	1.79062	0.1308530	0.26708421	2.3880160	21	12 6.2	20.7
263635 2008 GM_{66}	16.2	X	204.27806	153.28340	82.26706	5.71655	0.0227130	0.19521740	2.9430007	21	—	—
263636 2008 GH_{67}	15.6	X	76.69561	179.13386	95.31182	2.57420	0.1536493	0.17467990	3.1693784	21	10 21.5	20.3
263637 2008 GC_{70}	15.4	X	322.27802	240.53452	123.56856	10.67173	0.0420794	0.16844924	3.2470577	21	8 28.1	19.8
263638 2008 GN_{70}	15.6	X	72.23672	258.45610	91.83923	11.08324	0.0785986	0.18789786	3.0189424	21	—	—
263639 2008 GF_{73}	18.1	X	262.93315	6.51124	149.47150	1.45189	0.1310145	0.27150237	2.3620384	21	12 25.0	20.5
263640 2008 GC_{77}	15.4	X	76.83068	271.12188	51.27145	22.56901	0.1548091	0.18337725	3.0683560	21	12 14.1	20.2
263641 2008 GX_{77}	16.2	X	129.21401	110.72167	161.32374	7.08973	0.0596680	0.18657515	3.0331940	21	12 5.4	20.8
263642 2008 GN_{78}	15.9	X	3.60869	186.01618	178.30629	10.57555	0.0836569	0.17870243	3.1216370	21	10 28.0	19.9
263643 2008 GX_{78}	16.4	X	244.64434	188.39334	47.35134	15.93122	0.0900599	0.20260635	2.8710054	21	—	—
263644 2008 GW_{79}	16.3	X	165.05098	107.28726	119.44427	2.51595	0.0769852	0.18443420	3.0566221	21	11 18.5	21.0
263645 2008 GD_{83}	17.1	X	237.62610	276.58106	167.58436	7.38430	0.1715472	0.25085152	2.4899553	21	8 4.8	20.7
263646 2008 GH_{85}	16.2	X	132.58279	274.35466	98.13174	5.15122	0.1149202	0.21248935	2.7812793	21	1 23.8	20.2
263647 2008 GK_{86}	17.7	X	247.23057	332.34628	170.54557	1.27285	0.1244072	0.26591407	2.3950165	21	11 13.6	20.4
263648 2008 GN_{86}	17.1	X	37.69160	321.70673	25.99387	3.94778	0.1195406	0.26092677	2.4254386	21	12 12.9	20.0
263649 2008 GD_{88}	16.8	X	259.51955	140.89662	171.43211	4.55892	0.0861398	0.22344145	2.6896363	21	3 21.6	20.6
263650 2008 GE_{89}	15.8	X	36.41186	301.36799	38.51213	10.07934	0.1127931	0.18234082	3.0799721	21	11 13.9	19.8
263651 2008 GU_{89}	16.3	X	262.44732	1.62907	187.64401	9.78715	0.0417289	0.20043149	2.8917367	21	—	—
263652 2008 GT_{90}	16.8	X	178.30417	194.15853	184.51051	5.51461	0.0345287	0.22236150	2.6983378	21	3 13.8	20.6
263653 2008 GT_{95}	16.7	X	137.03081	348.20991	130.36200	5.77408	0.2102381	0.23863999	2.5741898	21	6 17.8	20.8
263654 2008 GR_{96}	16.7	X	136.94060	354.59042	169.91488	5.00711	0.0901746	0.24395341	2.5366748	21	8 6.6	20.3
263655 2008 GR_{99}	15.9	X	265.21189	308.65501	132.87965	4.10369	0.0739011	0.17777306	3.1325072	21	9 15.0	20.2
263656 2008 GS_{100}	17.0	X	303.13292	202.14779	65.02615	3.23490	0.0727804	0.22155054	2.7049185	21	3 20.4	20.5
263657 2008 GY_{101}	16.8	X	74.74607	59.34887	107.94441	4.43520	0.1098337	0.23107042	2.6301053	21	5 27.1	20.0
263658 2008 GD_{102}	15.9	X	32.87558	69.05798	44.92924	13.67895	0.0848634	0.21179529	2.7873522	21	1 10.4	19.5
263659 2008 GL_{102}	16.5	X	311.84967	16.29229	141.40623	2.77378	0.0140746	0.20169985	2.8796011	21	—	—
263660 2008 GJ_{103}	16.1	X	170.28056	309.92113	191.18680	2.25340	0.0989448	0.17395098	3.1782262	21	8 10.5	21.1
263661 2008 GS_{103}	16.5	X	179.60249	270.93005	179.11474	13.10244	0.1501756	0.23993899	2.5648905	21	6 18.3	20.8
263662 2008 GZ_{104}	16.5	X	191.69879	192.70145	134.73193	5.23610	0.0689256	0.21208524	2.7848112	21	1 28.3	20.5
263663 2008 GJ_{109}	15.4	X	64.45140	88.58231	214.84940	15.56814	0.0928164	0.17486206	3.1671769	21	11 2.3	19.7
263664 2008 GW_{109}	15.9	X	101.76771	52.24623	180.68054	9.36431	0.0695272	0.17925419	3.1152280	21	9 17.7	20.4
263665 2008 GU_{110}	15.3	X	85.07370	87.20111	123.86842	23.88114	0.1481377	0.16792018	3.2538744	21	8 12.9	20.1
263666 2008 GW_{112}	15.7	X	326.75939	129.53483	104.26549	15.33216	0.0568834	0.22199342	2.7013196	21	3 16.3	19.5
263667 2008 GP_{113}	16.1	X	224.48394	90.73214	17.13129	10.29171	0.1057729	0.17815302	3.1280517	21	8 29.9	20.9
263668 2008 GT_{113}	17.7	X	277.10224	146.58057	356.20189	1.15453	0.1303890	0.27142256	2.3625015	21	12 30.5	20.1
263669 2008 GU_{113}	16.9	X	199.75653	126.10718	304.21554	0.83853	0.0292758	0.23829179	2.5766969	21	6 15.8	20.2
263670 2008 GQ_{114}	17.4	X	226.23825	207.77225	335.28950	1.65884	0.1252505	0.26909491	2.3761056	21	12 9.6	20.5
263671 2008 GW_{114}	16.6	X	95.44494	349.37844	86.45223	7.34519	0.0147619	0.21609145	2.7502847	21	2 12.8	20.4
263672 2008 GO_{119}	16.2	X	175.77060	309.12368	203.76608	11.93588	0.1264848	0.17301845	3.1896359	21	8 27.4	21.4
263673 2008 GX_{119}	17.6	X	245.60829	326.97385	139.94782	2.82283	0.1537640	0.25770949	2.4455832	21	9 18.7	20.8
263674 2008 GG_{120}	16.2	X	117.05312	225.31322	80.13697	7.38100	0.1200056	0.26793849	2.3829375	21	—	—
263675 2008 GH_{121}	17.7	X	2.18664	14.99603	128.85458	3.08330	0.0996651	0.28785086	2.2717351	21	—	—
263676 2008 GT_{121}	16.8	X	17.33834	144.78070	78.99621	4.81519	0.0556676	0.23046178	2.6347340	21	5 10.3	19.9
263677 2008 GF_{122}	16.5	X	349.57377	64.39666	164.98133	6.10752	0.1078235	0.22503769	2.6769024	21	4 1.0	19.5
263678 2008 GS_{122}	14.5	X	306.88936	224.48845	47.68334	10.81941	0.0549390	0.15095407	3.4933291	21	4 13.0	19.4
263679 2008 GM_{127}	15.8	X	28.08361	184.02514	164.66800	13.32013	0.0345641	0.17919993	3.1158568	21	11 7.7	20.2
263680 2008 GZ_{129}	15.3	X	113.76895	176.64125	77.80889	10.99360	0.0611823	0.18134151	3.0912768	21	10 30.9	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263681 2008 GG_{130}	15.7	X	160.47065	222.63133	34.00210	12.54643	0.0882201	0.19076384	2.9886291	21	12 17.9	20.5
263682 2008 GO_{131}	16.3	X	47.06206	263.08940	47.34652	5.59202	0.1665578	0.17237163	3.1976103	21	10 30.5	20.6
263683 2008 GQ_{131}	16.8	X	256.94387	272.65607	95.52658	4.13309	0.0837630	0.23036588	2.6354652	21	5 30.1	20.4
263684 2008 GS_{131}	14.9	X	139.62403	268.43606	236.88016	21.90977	0.0878763	0.16856997	3.2455071	21	7 9.5	20.2
263685 2008 GC_{132}	16.2	X	196.16484	204.72295	131.82720	6.36040	0.0646371	0.21289327	2.7777603	21	2 13.4	20.4
263686 2008 GK_{132}	16.2	X	12.96757	79.10581	77.46533	10.14948	0.0960099	0.21270976	2.7793576	21	2 4.6	19.7
263687 2008 GN_{133}	15.6	X	22.73651	288.39632	66.20001	10.30519	0.0864875	0.17841414	3.1249988	21	11 11.8	19.8
263688 2008 GQ_{133}	16.0	X	133.36113	207.37591	94.34858	11.24750	0.0988200	0.19152273	2.9807290	21	—	—
263689 2008 GZ_{133}	17.0	X	119.20913	106.10224	84.17440	0.45088	0.1524223	0.24305907	2.5428935	21	8 27.4	20.7
263690 2008 GQ_{136}	16.7	X	40.69460	89.15081	113.56433	3.88524	0.1353633	0.23070933	2.6328490	21	5 25.3	19.6
263691 2008 GX_{137}	16.6	X	217.60890	314.50985	356.51850	3.37693	0.1302222	0.21339413	2.7734121	21	2 5.0	20.9
263692 2008 GC_{142}	15.9	X	93.58316	201.56851	59.36413	4.33161	0.0760970	0.18338046	3.0683202	21	10 15.7	20.3
263693 2008 GZ_{143}	16.6	X	159.80841	96.91350	217.29721	1.86270	0.0866623	0.19870574	2.9084557	21	—	—
263694 2008 HN_{4}	16.5	X	350.57911	23.21701	220.18172	7.54366	0.1511574	0.22570185	2.6716484	21	4 15.8	19.5
263695 2008 HW_{6}	17.0	X	107.20690	87.03051	0.71805	3.39838	0.0123855	0.22625824	2.6672667	21	3 11.1	20.5
263696 2008 HJ_{8}	16.1	X	289.96593	112.50442	105.55588	10.06475	0.0944653	0.20966527	2.8061985	21	—	—
263697 2008 HE_{9}	15.9	X	334.09104	272.43733	133.33248	11.96406	0.1120783	0.18303790	3.0721473	21	11 8.4	19.8
263698 2008 HO_{11}	15.9	X	185.81695	7.76274	159.69552	10.23562	0.0301278	0.17663208	3.1459826	21	10 2.9	20.5
263699 2008 HV_{11}	13.4	X	266.33315	259.43584	110.86588	10.29373	0.0600936	0.08335377	5.1902212	21	6 20.4	20.3
263700 2008 HR_{13}	17.0	X	29.63199	10.12278	234.74361	2.36020	0.0776631	0.23735067	2.5835036	21	6 29.5	19.9
263701 2008 HF_{14}	16.7	X	285.85025	4.93811	239.12961	3.42860	0.0549455	0.21583614	2.7524532	21	1 29.3	20.5
263702 2008 HA_{18}	16.7	X	270.87519	286.31726	123.32027	9.77122	0.0674106	0.24487434	2.5303108	21	8 17.3	19.8
263703 2008 HX_{18}	17.5	X	89.87087	292.32836	235.18848	1.11202	0.1048747	0.23641065	2.5903475	21	6 16.2	20.7
263704 2008 HZ_{25}	16.0	X	56.97836	205.66154	178.27506	10.08656	0.1043105	0.19153657	2.9805854	21	—	—
263705 2008 HL_{26}	15.7	X	43.29896	252.02442	45.94421	4.96029	0.1607996	0.17331940	3.1859425	21	10 10.1	19.9
263706 2008 HC_{29}	16.7	X	213.03285	257.08550	45.62163	4.99724	0.0447319	0.21257516	2.7805307	21	1 22.3	20.8
263707 2008 HV_{30}	16.9	X	73.02887	318.73594	246.72762	7.79458	0.1077480	0.23814298	2.5777702	21	7 14.3	20.3
263708 2008 HD_{32}	17.0	X	79.81042	18.83354	84.28205	6.01158	0.1174282	0.21920334	2.7241934	21	3 13.1	20.4
263709 2008 HX_{33}	14.5	X	164.92136	248.22033	92.77090	11.74096	0.2905461	0.12543708	3.9523200	21	2 13.2	21.3
263710 2008 HZ_{33}	16.2	X	142.04011	266.66569	196.80475	12.03910	0.0441432	0.22875222	2.6478447	21	5 21.1	20.0
263711 2008 HQ_{34}	16.5	X	123.60256	355.71815	163.00549	7.97438	0.1397142	0.23754722	2.5820783	21	7 19.1	20.4
263712 2008 HC_{36}	16.7	X	45.11785	200.31650	71.39730	6.67990	0.0961464	0.24253379	2.5465637	21	9 8.4	19.8
263713 2008 HK_{36}	16.6	X	326.64562	210.25441	11.32769	4.72455	0.0524253	0.22051652	2.7133675	21	2 23.7	20.2
263714 2008 HR_{37}	17.0	X	254.83663	305.76435	256.34756	4.50296	0.1627526	0.27404313	2.3474162	21	—	—
263715 2008 HB_{41}	16.4	X	20.16417	167.98806	44.24396	3.21172	0.0873677	0.22879091	2.6475461	21	4 28.3	19.2
263716 2008 HW_{41}	16.0	X	176.38479	251.36485	43.54160	10.50287	0.0875949	0.19921475	2.9034993	21	—	—
263717 2008 HY_{41}	17.1	X	183.02880	354.53702	220.96263	2.02157	0.1314231	0.26113940	2.4241219	21	11 30.9	20.8
263718 2008 HE_{44}	16.2	X	282.95416	195.49815	81.61943	2.59741	0.0371968	0.22040514	2.7142816	21	3 12.5	19.9
263719 2008 HA_{46}	15.6	X	9.93906	315.44124	67.46227	10.41932	0.0367168	0.18333230	3.0688575	21	11 24.2	19.6
263720 2008 HS_{47}	15.7	X	229.03586	91.56723	79.44231	17.08956	0.0673346	0.18677486	3.0310314	21	11 23.6	20.1
263721 2008 HO_{49}	15.8	X	0.79342	347.57295	263.95820	5.34591	0.1768749	0.22981445	2.6396793	21	5 16.7	18.1
263722 2008 HH_{50}	15.8	X	92.40350	221.73782	60.88888	6.98083	0.0608424	0.17908445	3.1171961	21	11 6.8	20.3
263723 2008 HP_{50}	16.7	X	332.25810	34.34084	202.42103	4.51578	0.1026879	0.22002968	2.7173685	21	3 13.8	20.1
263724 2008 HS_{50}	17.0	X	269.41959	276.97825	197.25132	4.63497	0.0633927	0.25804742	2.4434476	21	11 14.6	19.8
263725 2008 HN_{51}	15.6	X	346.45040	186.22664	214.04925	5.45935	0.1101532	0.18172492	3.0869272	21	11 16.8	19.3
263726 2008 HR_{51}	16.3	X	342.96745	338.14467	221.03769	9.79773	0.2038417	0.21686525	2.7437386	21	1 23.2	19.8
263727 2008 HZ_{52}	15.6	X	245.49715	358.08789	90.29715	5.90787	0.1135934	0.17463681	3.1698997	21	8 26.2	20.3
263728 2008 HA_{54}	15.8	X	25.12987	300.48606	100.02129	10.64976	0.0811196	0.19016826	2.9948658	21	—	—
263729 2008 HT_{54}	16.9	X	359.30584	86.61746	111.26547	4.08145	0.0264595	0.21734896	2.7396663	21	3 13.2	20.5
263730 2008 HQ_{56}	16.6	X	241.93383	314.73688	50.99303	4.83721	0.0726491	0.23258976	2.6186392	21	5 9.4	20.2
263731 2008 HT_{59}	16.9	X	203.49238	225.09503	74.92190	3.20371	0.0357320	0.20714482	2.8289156	21	1 8.1	20.8
263732 2008 HL_{60}	15.7	X	225.41365	80.47344	100.38246	12.42060	0.0120817	0.18791916	3.0187143	21	12 7.5	20.0
263733 2008 HR_{66}	16.8	X	157.92162	139.83828	120.43448	10.54470	0.1972346	0.26292036	2.4131625	21	12 29.1	20.8
263734 2008 HD_{69}	16.2	X	265.67417	293.75451	66.01832	12.64092	0.1109117	0.23410913	2.6072969	21	5 25.5	19.9
263735 2008 JQ_{3}	15.7	X	198.53655	76.82527	123.83223	9.36305	0.0402721	0.18732571	3.0250864	21	11 27.4	20.2
263736 2008 JT_{3}	16.3	X	134.46752	216.85233	80.63603	12.96454	0.1349606	0.19012941	2.9952737	21	—	—
263737 2008 JJ_{4}	15.6	X	27.52227	320.62083	95.75859	10.42940	0.0661391	0.19330647	2.9623642	21	—	—
263738 2008 JO_{5}	15.8	X	146.44388	179.14454	63.20943	10.67290	0.0991279	0.18307430	3.0717401	21	11 18.2	20.6
263739 2008 JO_{9}	15.6	X	274.83584	253.13659	160.34584	8.29311	0.0363376	0.17518831	3.1632436	21	8 26.4	19.9
263740 2008 JW_{14}	15.6	X	69.65680	126.78695	161.14040	10.79897	0.0580106	0.17948194	3.1125921	21	10 19.1	20.0
263741 2008 JY_{14}	16.5	X	124.59638	61.39788	82.78142	10.41582	0.0292464	0.23759843	2.5817073	21	6 19.1	19.9
263742 2008 JF_{18}	16.6	X	351.30695	90.84019	107.88684	7.32093	0.0380796	0.21569415	2.7536610	21	3 3.7	20.2
263743 2008 JE_{20}	15.8	X	153.41769	102.47725	133.56613	18.30567	0.1735711	0.18142945	3.0902778	21	11 22.3	21.3
263744 2008 JX_{21}	16.1	X	122.41736	110.97703	46.00045	14.02537	0.1298564	0.23731220	2.5837828	21	7 17.9	20.2
263745 2008 JG_{22}	15.7	X	308.27338	323.82803	278.82610	14.21934	0.1797841	0.21826859	2.7319656	21	2 2.6	19.7
263746 2008 JE_{23}	15.5	X	229.20582	293.49524	204.88904	18.19841	0.2754367	0.18559151	3.0439019	21	9 18.5	20.7
263747 2008 JS_{25}	15.7	X	156.35844	47.54194	116.68023	13.59147	0.0943665	0.17007873	3.2262849	21	8 27.9	20.8
263748 2008 JB_{26}	16.9	X	196.71455	354.45091	235.34257	5.83332	0.1244636	0.26552314	2.3973667	21	—	—
263749 2008 JF_{26}	16.7	X	193.20603	168.04901	78.41320	6.89072	0.1286123	0.26791988	2.3830478	21	—	—
263750 2008 JQ_{28}	16.0	X	81.05452	171.50806	140.08320	4.56925	0.1383762	0.17941525	3.1133634	21	12 7.3	20.7
263751 2008 JT_{28}	17.0	X	127.20114	24.35926	174.85864	5.57373	0.0275326	0.24367684	2.5385938	21	9 5.9	20.3
263752 2008 JS_{30}	15.3	X	61.17645	197.61082	109.78517	14.26786	0.1044148	0.17490188	3.1666962	21	11 9.9	20.0
263753 2008 JM_{34}	15.5	X	166.38191	189.77912	127.68420	11.12452	0.0786308	0.19896291	2.9059488	21	—	—
263754 2008 JS_{34}	15.9	X	83.75584	330.98201	201.87301	13.61902	0.2109720	0.23299631	2.6155921	21	6 30.2	19.7
263755 2008 JC_{39}	16.1	X	2.19321	126.81307	60.59677	9.87888	0.0575745	0.21647607	2.7470261	21	3 5.3	19.7
263756 2008 JQ_{39}	16.0	X	121.84631	239.35103	236.25714	12.40088	0.1241004	0.22620887	2.6676548	21	5 20.8	19.8
263757 2008 KD	15.6	X	137.73302	78.92259	191.39330	21.91320	0.0846355	0.18313771	3.0710309	21	12 11.5	20.7
263758 2008 KE_{5}	15.9	X	19.62904	234.12407	175.11499	9.42046	0.0917559	0.18797131	3.0181559	21	—	—
263759 2008 KT_{6}	16.4	X	80.85853	91.51089	66.53645	7.28347	0.0627387	0.22629185	2.6670026	21	5 15.9	19.9
263760 2008 KF_{9}	16.6	X	51.92688	339.95724	135.12715	2.40828	0.0272499	0.21147384	2.7901761	21	2 5.4	20.0

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263761 2008 KT_9	16.3	X	243.60585	73.09360	93.78427	4.40996	0.0309862	0.18718264	3.0266277	21	12 8.6	20.5
263762 2008 KH_{11}	16.2	X	298.20947	333.34593	186.01773	11.46696	0.1001179	0.19822882	2.9131187	21	—	—
263763 2008 KV_{11}	16.0	X	87.66033	355.20694	213.11078	4.59788	0.1823781	0.23765918	2.5812674	21	8 17.6	19.7
263764 2008 KE_{12}	16.8	X	32.22761	222.16769	64.40438	5.19570	0.1128308	0.24063640	2.5599324	21	9 10.7	19.8
263765 2008 KQ_{14}	15.4	X	89.39753	195.24977	95.95186	19.24003	0.1952267	0.17679108	3.1440962	21	11 30.1	20.5
263766 2008 KZ_{15}	16.4	X	18.28500	186.88699	110.45213	14.48199	0.0972239	0.23878484	2.5731487	21	9 2.3	19.5
263767 2008 KP_{16}	15.8	X	152.62161	98.87606	178.07165	11.15710	0.0884294	0.18808557	3.0169334	21	—	—
263768 2008 KR_{16}	15.9	X	22.26094	207.31888	153.67427	11.18874	0.0339988	0.17912478	3.1167282	21	11 15.1	20.3
263769 2008 KN_{25}	16.8	X	149.80380	22.65725	73.90799	13.84635	0.1437444	0.23201185	2.6229858	21	5 28.6	20.7
263770 2008 KP_{28}	16.2	X	309.17743	244.73202	182.61564	10.38836	0.0329920	0.18125394	3.0922724	21	10 31.0	20.5
263771 2008 KY_{28}	15.7	X	202.21312	228.82484	123.86255	21.61104	0.1732736	0.21017151	2.8016905	21	3 17.9	20.7
263772 2008 KE_{34}	15.7	X	118.30048	193.96297	113.20809	11.90386	0.2072713	0.17675601	3.1445120	21	—	—
263773 2008 KW_{36}	15.8	X	284.21136	294.38899	169.81112	9.81231	0.0540994	0.18125960	3.0922080	21	11 11.2	20.1
263774 2008 KS_{37}	16.1	X	47.06791	212.00427	140.23762	10.11836	0.0232396	0.18412668	3.0600245	21	12 3.7	20.5
263775 2008 KK_{40}	15.5	X	105.11236	194.38047	100.36215	6.20575	0.1472154	0.17989637	3.1078099	21	12 11.7	20.5
263776 2008 LZ	16.4	X	124.23652	142.71124	136.65018	3.39840	0.1151118	0.18402729	3.0611262	21	12 10.4	21.3
263777 2008 LN_2	16.4	X	273.87548	303.79707	81.38486	14.92839	0.0407458	0.23985550	2.5654857	21	7 22.5	19.9
263778 2008 LP_2	16.7	X	197.28015	293.04680	103.83904	6.82346	0.0971614	0.22655938	2.6649027	21	5 1.8	20.8
263779 2008 LB_3	15.7	X	143.04771	29.03277	284.11796	9.96742	0.0932965	0.18524641	3.0476810	21	—	—
263780 2008 LN_4	14.8	X	3.00342	142.45018	208.82152	20.80501	0.0745008	0.17053887	3.2204789	21	10 4.9	19.0
263781 2008 LT_5	16.4	X	358.25873	198.33911	83.64138	8.75606	0.1876328	0.23327765	2.6134887	21	6 29.1	18.6
263782 2008 LH_6	15.7	X	73.27093	296.16878	76.83973	12.38650	0.0918773	0.19221956	2.9735209	21	—	—
263783 2008 LE_9	16.9	X	265.73984	42.62667	105.06785	10.98386	0.1607726	0.26502521	2.4003685	21	12 12.6	19.4
263784 2008 LS_{10}	16.9	X	5.47686	161.09844	126.45098	2.92938	0.0386218	0.23526858	2.5987237	21	7 19.9	20.0
263785 2008 LB_{11}	17.1	X	12.39066	340.49170	149.24296	2.93877	0.1219479	0.28203046	2.3028839	21	—	—
263786 2008 LS_{13}	16.5	X	178.95682	285.05277	145.67824	12.87873	0.1768446	0.22639431	2.6661978	21	5 27.7	21.1
263787 2008 LJ_{16}	15.5	X	39.12654	263.58437	71.49456	16.92249	0.1209421	0.17842341	3.1248907	21	11 16.0	19.7
263788 2008 MG_4	15.4	X	84.10682	103.42556	303.32407	8.50085	0.0526766	0.18952203	3.0016698	21	1 1.7	19.4
263789 2008 MA_5	15.3	X	304.71594	48.76088	280.31986	28.17113	0.1777312	0.23097652	2.6308181	21	5 26.4	18.9
263790 2008 PG_{22}	15.7	X	327.28915	320.18954	318.31215	12.71576	0.1809813	0.21171926	2.7880195	21	4 15.3	19.4
263791 2008 QY_3	16.2	X	31.45351	129.22962	138.42814	7.22689	0.1213517	0.22467867	2.6797533	21	8 9.7	19.2
263792 2008 QX_5	12.5	X	306.39128	152.32242	282.14829	20.44767	0.0610961	0.08087944	5.2955445	21	10 8.6	19.6
263793 2008 QE_{37}	15.0	X	127.93761	151.06978	322.32920	2.58583	0.2000928	0.12635249	3.9332073	21	6 4.3	21.2
263794 2008 QQ_{37}	13.5	X	39.21083	353.29519	0.87070	5.86123	0.0509772	0.08572473	5.0940744	21	11 10.1	20.2
263795 2008 QP_{41}	13.8	X	314.82095	268.38364	168.08750	1.55797	0.1017679	0.08238632	5.2307743	21	10 27.0	20.3
263796 2008 QP_{42}	13.5	X	182.67145	9.60056	206.68967	7.83089	0.0467601	0.08436257	5.1487625	21	11 11.8	20.6
263797 2008 RK_2	13.3	X	5.95404	180.67971	206.25550	6.76753	0.0931082	0.08299901	5.2050006	21	11 9.9	19.8
263798 2008 RE_5	16.2	X	26.50375	20.76135	42.64695	1.07762	0.1747177	0.17034766	3.2228884	21	—	—
263799 2008 RA_{10}	13.4	X	20.99889	138.09500	230.36397	5.60406	0.0397319	0.08047729	5.3131715	21	11 3.9	20.1
263800 2008 RQ_{16}	14.0	X	39.09615	120.62220	230.92273	4.96359	0.0243133	0.08274317	5.2157242	21	11 5.3	20.8
263801 2008 RU_{16}	13.5	X	13.75380	164.39089	223.14120	6.28517	0.0407048	0.08433441	5.1499084	21	11 17.5	20.1
263802 2008 RG_{19}	13.2	X	315.30194	102.18818	335.26463	7.68239	0.0205345	0.08279376	5.2135994	21	11 1.2	20.2
263803 2008 RK_{27}	13.0	X	7.47188	129.89206	259.03386	7.27699	0.0592353	0.08346730	5.1855141	21	11 11.1	19.7
263804 2008 RD_{31}	13.1	X	317.52655	250.04833	176.66147	6.40662	0.0925752	0.08088607	5.2952554	21	10 21.0	19.7
263805 2008 RP_{31}	13.7	X	292.17517	284.28164	179.46779	11.53036	0.1221358	0.08217644	5.2396767	21	10 27.7	20.4
263806 2008 RW_{37}	13.3	X	345.79002	229.67782	174.75109	1.07010	0.0680700	0.08178675	5.2563075	21	11 2.2	19.8
263807 2008 RJ_{45}	13.9	X	273.43262	93.39893	25.33672	3.82306	0.0315166	0.08142326	5.2719390	21	10 31.5	20.9
263808 2008 RQ_{54}	13.9	X	313.73069	194.13443	232.13119	5.28228	0.0336129	0.08397907	5.1644253	21	10 19.2	20.7
263809 2008 RU_{55}	13.3	X	340.20168	140.52813	260.25094	5.20704	0.1445282	0.08203820	5.2455615	21	10 17.5	19.5
263810 2008 RD_{56}	13.9	X	306.05627	204.17373	244.16440	4.91909	0.1270015	0.08412854	5.1583067	21	10 25.0	20.3
263811 2008 RV_{99}	14.0	X	146.42529	104.63189	139.47391	2.18363	0.0108093	0.08225334	5.2364104	21	11 4.3	20.9
263812 2008 RW_{121}	14.0	X	352.92150	193.52369	200.45901	9.67953	0.0654266	0.08457905	5.1399731	21	10 31.6	20.5
263813 2008 RD_{122}	15.3	X	161.69386	318.07540	99.44597	1.49059	0.0600184	0.12305831	4.0030906	21	4 24.1	21.2
263814 2008 RS_{122}	12.9	X	343.01318	253.98317	159.56132	10.75410	0.0325245	0.08222403	5.2376547	21	11 11.7	19.8
263815 2008 RH_{125}	13.7	X	13.09216	35.52873	342.24356	6.38140	0.0532867	0.08413846	5.1579013	21	11 4.3	20.3
263816 2008 RV_{125}	13.2	X	14.30687	165.87685	215.92993	7.30574	0.1261645	0.08436940	5.1484846	21	11 17.7	19.5
263817 2008 RJ_{126}	13.9	X	68.65043	316.85532	13.27871	4.43398	0.0211383	0.08348149	5.1849264	21	11 13.8	20.7
263818 2008 RX_{126}	13.3	X	290.09227	272.14271	196.30442	10.98651	0.1083206	0.08462088	5.1382792	21	10 31.6	20.0
263819 2008 RR_{128}	13.6	X	359.20481	60.40115	321.20867	2.76957	0.0336060	0.07906988	5.3760339	21	10 22.5	20.6
263820 2008 RF_{140}	15.0	X	7.23874	139.95479	352.68935	16.38339	0.0769242	0.18087991	3.0965338	21	1 6.3	19.3
263821 2008 SX_{41}	13.8	X	296.11681	76.67945	16.85143	1.99642	0.0908766	0.08165651	5.2618951	21	10 22.9	20.6
263822 2008 SO_{49}	13.6	X	26.68610	161.58654	195.12250	7.03869	0.0414222	0.08105837	5.2877486	21	10 30.0	20.4
263823 2008 SD_{78}	13.7	X	294.38346	228.08473	223.93082	2.83669	0.0612936	0.07958971	5.3525999	21	10 22.2	20.6
263824 2008 SP_{155}	15.4	X	128.16745	309.10882	44.64879	10.33106	0.0978739	0.17814402	3.1281571	21	—	—
263825 2008 SM_{172}	12.6	X	330.58747	140.22687	278.24720	21.16236	0.1277104	0.08335623	5.1901195	21	10 18.9	19.2
263826 2008 SA_{180}	13.3	X	3.18534	5.86334	49.81753	5.05662	0.0794002	0.08269450	5.2177703	21	12 6.3	19.8
263827 2008 SR_{190}	13.6	X	261.42042	241.80723	250.35980	4.82813	0.0361451	0.08152812	5.2674178	21	10 31.9	20.6
263828 2008 SG_{191}	13.3	X	0.92116	170.27749	225.56043	7.20897	0.0624077	0.08228261	5.2351685	21	11 11.6	20.0
263829 2008 SL_{222}	13.7	X	51.41962	132.02746	219.80970	6.76617	0.0371277	0.08518814	5.1154436	21	11 21.8	20.5
263830 2008 SK_{227}	13.4	X	323.34544	208.86482	225.71105	8.83767	0.0909606	0.08182364	5.2547273	21	11 5.2	19.9
263831 2008 SR_{254}	12.8	X	32.87788	98.11436	269.22458	12.05093	0.0622477	0.08383651	5.1702783	21	11 18.4	19.5
263832 2008 SU_{279}	13.8	X	317.17941	321.94181	109.57162	1.47530	0.0814944	0.08099331	5.2905799	21	10 26.3	20.4
263833 2008 TJ_{53}	13.3	X	336.80162	46.12163	350.13941	6.68261	0.0800581	0.08326006	5.1941150	21	10 10.4	19.9
263834 2008 TS_{54}	14.0	X	342.59235	61.88706	17.20049	4.19694	0.0664492	0.08383332	5.1704095	21	12 5.6	20.5
263835 2008 TA_{62}	15.2	X	201.40724	202.14065	111.14566	10.19207	0.1183619	0.18819020	3.0158151	21	1 27.0	19.9
263836 2008 TU_{100}	13.5	X	335.63392	140.08479	294.40728	0.58532	0.0551104	0.08173194	5.2586571	21	11 22.4	20.0
263837 2008 TJ_{130}	14.0	X	336.34441	173.16028	279.93122	4.21257	0.0960738	0.08336419	5.1897889	21	12 12.7	20.3
263838 2008 US_{21}	15.3	X	173.18226	302.24083	31.02225	11.19740	0.0496070	0.18105043	3.0945892	21	1 22.9	20.0
263839 2008 WM_2	17.3	X	328.27615	257.70436	102.20749	23.83653	0.1128245	0.37304437	1.9111542	21	10 7.7	19.4
263840 2008 WG_{61}	12.7	X	325.95560	108.55521	290.03840	26.81947	0.0555655	0.08126440	5.2788075	21	9 16.6	19.8

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263841 2008 XM_{30}	15.7	X	174.77728	266.35632	324.54467	8.97756	0.1460593	0.21178206	2.7874683	21	12 2.3	20.3
263842 2008 YS_{158}	16.9	X	227.70330	103.97475	132.74191	14.36386	0.2797171	0.22517839	2.6757872	21	—	—
263843 2008 YT_{160}	16.6	X	119.93086	356.71143	9.63454	4.81959	0.0123458	0.22700033	2.6614505	21	—	—
263844 Johnfarrell	16.4	X	219.89948	159.32674	10.97024	8.81262	0.1182976	0.21677782	2.7444763	21	11 6.0	20.5
263845 2009 BM_{10}	17.2	X	232.86436	323.61615	153.59667	24.83115	0.0970054	0.36385279	1.9432063	21	10 12.9	19.6
263846 2009 BP_{13}	17.4	X	186.52137	249.91878	309.46300	19.21870	0.0335914	0.37515375	1.9039835	21	12 17.8	19.7
263847 2009 BS_{30}	17.9	X	182.63226	268.92815	328.05368	5.01709	0.1727952	0.29760423	2.2218257	21	12 30.4	21.2
263848 2009 BF_{44}	17.1	X	91.68792	51.50591	151.52661	1.66486	0.1263740	0.26863268	2.3788304	21	8 10.8	20.2
263849 2009 BL_{83}	16.8	X	59.05636	89.94752	113.62233	5.46643	0.1450885	0.26126508	2.4233444	21	6 27.8	19.3
263850 2009 BO_{84}	17.8	X	131.08535	332.03449	265.29020	1.09854	0.1321058	0.28737657	2.2742340	21	11 10.3	21.2
263851 2009 BT_{112}	17.2	X	69.58020	176.02371	27.97518	2.55787	0.1530457	0.25906410	2.4370507	21	7 17.4	20.0
263852 2009 BV_{121}	16.9	X	199.78197	271.73399	318.36925	6.51003	0.1506413	0.29774716	2.2211146	21	—	—
263853 2009 BC_{124}	17.3	X	114.61905	91.28778	151.24405	8.22688	0.1247636	0.28180497	2.3041122	21	11 2.5	20.7
263854 2009 BP_{126}	17.4	X	88.74067	236.38430	328.54409	3.56518	0.1403078	0.26874336	2.3781773	21	8 12.2	20.5
263855 2009 BS_{145}	18.5	X	210.93631	234.76218	38.88344	1.84034	0.1221935	0.31162906	2.1546534	21	—	—
263856 2009 BX_{146}	17.1	X	314.48927	270.68303	268.95615	2.98911	0.1248919	0.23222992	2.6213435	21	—	—
263857 2009 BF_{149}	17.7	X	119.28687	178.10008	96.47058	3.33884	0.1393246	0.29155976	2.2524284	21	12 17.0	21.0
263858 2009 BJ_{171}	16.8	X	0.46728	270.97032	347.50030	4.76985	0.1472137	0.25965675	2.4333410	21	5 24.9	19.1
263859 2009 BX_{178}	17.3	X	70.57165	337.26760	260.82610	1.28553	0.1422363	0.26559311	2.3969456	21	9 2.8	20.4
263860 2009 CD_{11}	17.5	X	104.36509	33.54636	194.07127	5.24736	0.1024719	0.27687606	2.3313767	21	9 26.5	20.6
263861 2009 CN_{30}	17.1	X	60.04460	150.53505	139.09553	12.59934	0.2074213	0.27812309	2.3244026	21	11 14.8	20.5
263862 2009 DQ_{2}	16.8	X	55.72529	117.78214	113.98427	7.21994	0.0830592	0.26463694	2.4027158	21	7 24.5	19.6
263863 2009 DV_{3}	16.8	X	238.11488	122.76309	76.00955	3.92133	0.2353746	0.21874772	2.7279749	21	12 18.8	20.7
263864 2009 DD_{16}	17.5	X	177.95621	269.62033	327.29082	6.20764	0.0563137	0.29649025	2.2273874	21	—	—
263865 2009 DY_{23}	16.7	X	261.30317	98.99469	133.37316	8.86592	0.2864956	0.22567223	2.6718822	21	—	—
263866 2009 DF_{33}	17.3	X	44.50297	228.16190	29.19350	4.37832	0.1565367	0.26302182	2.4125419	21	8 27.6	19.9
263867 2009 DN_{33}	16.0	X	8.98541	245.53390	35.85421	5.50367	0.1475389	0.18041149	3.1018913	21	7 21.6	19.6
263868 2009 DN_{40}	17.7	X	303.80521	258.76530	154.94938	24.08429	0.0941512	0.36639831	1.9341957	21	11 9.8	19.8
263869 2009 DY_{41}	17.1	X	80.81842	234.94635	338.05826	6.34060	0.0657297	0.26700083	2.3885132	21	8 2.3	20.1
263870 2009 DE_{45}	16.1	X	13.96895	230.01100	8.26339	14.68175	0.0596138	0.25532783	2.4607677	21	5 17.2	19.2
263871 2009 DP_{47}	16.9	X	193.47399	71.95381	157.78184	7.97407	0.2175220	0.21333843	2.7738948	21	12 15.1	21.6
263872 2009 DA_{50}	17.7	X	165.57388	177.80436	103.03206	1.55956	0.2455813	0.29247494	2.2477272	21	—	—
263873 2009 DT_{75}	17.6	X	19.34087	285.94595	341.05555	3.23106	0.2367731	0.26532966	2.3985320	21	8 3.7	19.3
263874 2009 DQ_{96}	16.0	X	331.45809	188.78334	61.02052	11.36046	0.1913110	0.23972517	2.5664154	21	3 21.5	19.1
263875 2009 DD_{105}	16.3	X	218.39322	257.00475	8.87551	11.16397	0.1671391	0.22291921	2.6938353	21	—	—
263876 2009 DB_{125}	17.0	X	283.15033	104.39093	166.36294	7.40170	0.0844797	0.24130531	2.5551994	21	2 20.9	20.5
263877 2009 DO_{125}	17.8	X	123.16975	259.90379	13.76950	3.74954	0.1064473	0.28505837	2.2865473	21	12 17.8	21.1
263878 2009 DX_{138}	15.6	X	148.00237	321.10939	255.63816	11.05376	0.1528643	0.20018929	2.8940686	21	10 19.7	20.5
263879 2009 DG_{139}	17.5	X	64.36163	204.34952	75.10222	2.43877	0.1806398	0.27241948	2.3567342	21	10 29.3	20.6
263880 2009 EW_{5}	17.9	X	141.96914	124.30051	168.01688	4.39652	0.1622316	0.29366768	2.2416370	21	—	—
263881 2009 ES_{10}	17.0	X	129.23531	153.42471	15.19271	6.60203	0.0487945	0.26703614	2.3883026	21	8 3.7	20.3
263882 2009 EW_{20}	16.9	X	124.10973	7.09330	186.97271	8.27937	0.0513684	0.27019728	2.3696384	21	8 28.6	20.1
263883 2009 EJ_{23}	17.0	X	116.04760	343.42137	227.91533	3.19604	0.1924957	0.27124658	2.3635232	21	9 23.9	20.6
263884 2009 EC_{26}	18.4	X	306.33085	326.48830	228.64102	2.93745	0.0858193	0.31146647	2.1554032	21	—	—
263885 2009 EZ_{26}	17.5	X	62.70297	267.26386	18.23416	2.23712	0.0743639	0.27579978	2.3374380	21	10 19.3	20.4
263886 2009 EU_{27}	16.4	X	72.95477	220.04499	151.46073	12.77937	0.1291438	0.20652945	2.8345322	21	—	—
263887 2009 FU	17.2	X	114.80788	223.76028	356.33587	5.10026	0.1384811	0.27320974	2.3521874	21	9 30.9	20.7
263888 2009 FT_{1}	15.2	X	62.39528	126.08260	124.06892	7.80777	0.2361821	0.18408142	3.0605260	21	9 19.1	19.5
263889 2009 FB_{3}	15.9	X	24.72599	96.18821	164.07733	11.06305	0.1636644	0.18002126	3.1063724	21	7 19.9	19.6
263890 2009 FX_{13}	17.0	X	191.79628	83.18488	174.20766	9.20968	0.1663819	0.21747498	2.7386078	21	—	—
263891 2009 FY_{13}	16.6	X	26.88302	220.83896	54.50072	8.07884	0.0878961	0.26308603	2.4121493	21	8 15.6	19.4
263892 2009 FZ_{13}	16.6	X	112.50250	235.93633	83.82708	7.42375	0.2106814	0.28968587	2.2621315	21	—	—
263893 2009 FD_{14}	17.4	X	194.69117	274.40910	181.67802	23.56481	0.1512828	0.34793342	2.0020363	21	7 8.8	20.9
263894 2009 FF_{17}	16.5	X	268.11792	71.69647	158.08317	12.80929	0.1211464	0.22969313	2.6406087	21	—	—
263895 2009 FK_{18}	16.3	X	338.14949	242.99913	351.93989	14.85936	0.0812046	0.24563835	2.5250613	21	3 18.7	19.2
263896 2009 FU_{18}	17.0	X	125.88893	167.04527	29.74707	5.42168	0.1842716	0.27000311	2.3707743	21	9 17.1	20.7
263897 2009 FO_{19}	17.5	X	112.76167	210.05154	337.90318	3.93003	0.0549584	0.26796092	2.3828045	21	8 8.2	20.5
263898 2009 FM_{21}	17.4	X	163.17040	172.31805	37.12963	6.27176	0.1125496	0.28172986	2.3045217	21	11 6.3	20.7
263899 2009 FR_{22}	16.5	X	289.27553	230.44027	33.86299	11.33146	0.0968543	0.23733409	2.5836239	21	2 25.4	20.2
263900 2009 FY_{23}	16.7	X	294.51928	151.83343	54.18023	5.54070	0.2258819	0.22961862	2.6411799	21	—	—
263901 2009 FF_{25}	16.3	X	209.53260	225.51607	335.72507	1.19811	0.1406694	0.21094698	2.7948200	21	12 1.5	20.6
263902 2009 FS_{34}	17.2	X	99.67758	136.24055	152.25186	6.62449	0.1292167	0.28170379	2.3046639	21	12 13.8	20.6
263903 2009 FQ_{35}	16.9	X	136.95897	284.07601	55.82602	5.40978	0.2799030	0.30343383	2.1932765	21	—	—
263904 2009 FA_{37}	16.5	X	254.18639	219.68636	43.47718	10.47436	0.2014912	0.22884256	2.6471478	21	1 7.2	21.0
263905 2009 FC_{38}	17.9	X	163.12695	44.95934	206.00981	4.77499	0.1435304	0.29107056	2.2549515	21	12 29.0	21.3
263906 Yuanfengfang	17.4	X	190.05562	275.96291	4.80666	4.60161	0.1819488	0.30024199	2.2087934	21	—	—
263907 2009 FP_{46}	17.2	X	200.34711	151.15961	102.32563	4.00496	0.1191279	0.29494962	2.2351371	21	—	—
263908 2009 FV_{46}	17.2	X	221.68099	236.07655	4.00774	4.59065	0.1795646	0.29582325	2.2307343	21	—	—
263909 2009 FC_{48}	16.3	X	276.66230	6.43394	238.69104	6.95460	0.1132893	0.22917121	2.6446163	21	1 10.9	20.3
263910 2009 FZ_{51}	16.9	X	244.26736	265.45376	36.05177	11.72473	0.1897403	0.23552873	2.5968097	21	2 17.1	21.3
263911 2009 FS_{61}	16.2	X	29.43433	329.50920	306.64227	1.33806	0.1768481	0.17903994	3.1177128	21	8 22.1	19.9
263912 2009 FA_{64}	17.0	X	303.50469	230.68847	35.09140	14.82199	0.1255637	0.23964053	2.5670197	21	3 14.2	20.6
263913 2009 FL_{64}	17.1	X	206.70658	123.48163	197.29699	1.21711	0.0628870	0.23197115	2.6232926	21	2 1.5	20.9
263914 2009 FZ_{65}	16.3	X	40.70355	252.28761	171.71229	6.39252	0.0474863	0.22057096	2.7129211	21	—	—
263915 2009 FU_{66}	17.2	X	16.66921	255.91365	64.92933	6.59474	0.1124979	0.26667341	2.3904678	21	10 8.2	19.7
263916 2009 FW_{67}	17.4	X	324.89926	193.80728	52.52566	2.76868	0.1181850	0.24128852	2.5553180	21	3 12.5	20.5
263917 2009 FL_{69}	17.2	X	224.78680	165.79865	256.14923	2.19822	0.0196777	0.26013474	2.4303593	21	7 8.0	20.2
263918 2009 FV_{69}	17.3	X	101.29655	72.24863	81.92060	4.45611	0.0955983	0.25478993	2.4642299	21	6 11.1	20.5
263919 2009 FL_{72}	16.8	X	175.79148	169.67764	75.35686	8.18729	0.0766538	0.29190271	2.2506638	21	—	—
263920 2009 FH_{75}	16.9	X	150.87316	212.20632	153.93084	4.01871	0.0509584	0.23250655	2.6192639	21	1 24.3	20.6

Planet	H	G	M	ω	Ω	i	e	μ	a	TE	Oppos.	V
	m		°	°	°	°		°				
263921 2009 GN_3	15.1	X	61.15754	32.45423	175.12197	13.78047	0.0995657	0.17667545	3.1454678	21	6 29.7	19.6
263922 2009 HQ	17.2	X	84.32858	207.98143	52.45498	2.96721	0.1827164	0.26991534	2.3712882	21	10 26.3	20.5
263923 2009 HR_1	17.7	X	129.31646	229.92418	52.19510	4.05985	0.2396251	0.28262800	2.2996368	21	—	—
263924 2009 HT_5	17.4	X	319.38340	58.81052	185.45859	9.54090	0.0734710	0.24179904	2.5517199	21	3 5.8	20.8
263925 2009 HW_{18}	16.8	X	197.63218	96.32495	184.10412	9.30373	0.1874684	0.21425169	2.7660066	21	—	—
263926 2009 HE_{20}	16.8	X	47.84103	174.82441	61.18946	11.80523	0.1907769	0.25762328	2.4461288	21	8 9.5	19.7
263927 2009 HD_{28}	17.7	X	97.87255	60.76366	211.18413	1.79988	0.2167498	0.27337509	2.3512389	21	11 25.6	21.4
263928 2009 HP_{36}	16.1	X	59.70877	167.63805	114.84374	3.18678	0.2242747	0.18646378	3.0344016	21	10 23.1	20.3
263929 2009 HK_{37}	16.2	X	248.09707	186.20630	53.83931	5.77929	0.0457425	0.22219296	2.6997021	21	—	—
263930 2009 HA_{42}	15.8	X	73.08647	79.17123	92.30497	5.89211	0.0629976	0.16949825	3.2336468	21	5 26.7	20.1
263931 2009 HO_{42}	16.5	X	125.46565	196.62395	154.33530	6.54965	0.0436199	0.21895981	2.7262129	21	—	—
263932 Speyer	16.9	X	225.32994	257.86587	31.80481	12.94279	0.2610194	0.22267598	2.6957967	21	1 16.9	21.9
263933 2009 HM_{45}	17.3	X	233.33299	204.06474	66.58542	5.08767	0.1785745	0.30407965	2.1901699	21	—	—
263934 2009 HF_{48}	16.9	X	179.76056	166.39548	161.67977	12.69657	0.2457176	0.21947092	2.7219787	21	1 24.3	21.8
263935 2009 HG_{53}	17.8	X	231.76642	77.96019	192.18155	4.84889	0.1549574	0.30523742	2.1846282	21	—	—
263936 2009 HW_{53}	16.4	X	250.39958	106.96242	109.72751	12.10228	0.1488936	0.21697634	2.7428020	21	—	—
263937 2009 HP_{54}	17.5	X	143.21249	190.15816	119.74662	7.54540	0.1939554	0.28829979	2.2693762	21	—	—
263938 2009 HR_{54}	17.3	X	53.54362	148.05191	152.18301	6.88723	0.1336071	0.26752212	2.3854094	21	11 6.8	20.4
263939 2009 HR_{57}	16.5	X	299.03235	341.55644	213.08904	8.20089	0.2298567	0.22537926	2.6741971	21	—	—
263940 Malyshkina	17.2	X	173.04628	235.05828	69.00525	7.50393	0.1920022	0.29837891	2.2179784	21	—	—
263941 2009 HK_{65}	16.2	X	184.45538	191.32771	124.78821	9.81114	0.1122664	0.22121007	2.7076932	21	1 8.0	20.3
263942 2009 HZ_{69}	17.0	X	140.86263	288.34316	32.17578	3.93901	0.0878085	0.21403330	2.7678878	21	—	—
263943 2009 HY_{74}	16.3	X	288.03251	215.93924	52.83980	4.78011	0.0600587	0.23564507	2.5959549	21	3 3.7	19.8
263944 2009 HD_{80}	17.1	X	140.68045	185.25723	100.04453	4.17864	0.1316836	0.28848986	2.2683794	21	—	—
263945 2009 HK_{80}	16.4	X	156.73925	204.13916	103.23059	3.96034	0.0739524	0.21806881	2.7336339	21	—	—
263946 2009 HZ_{86}	16.7	X	90.05579	190.95026	161.30262	6.32487	0.0089726	0.21522219	2.7576851	21	—	—
263947 2009 HL_{88}	16.2	X	206.62195	85.18237	199.48302	16.26341	0.2414593	0.21727321	2.7403031	21	—	—
263948 2009 HV_{88}	16.7	X	299.30806	176.88805	50.80749	4.33274	0.2055130	0.23018746	2.6368268	21	1 4.7	20.7
263949 2009 HQ_{89}	16.3	X	206.86038	222.72856	68.96780	17.74012	0.2566878	0.21773439	2.7364322	21	1 4.1	21.3
263950 2009 HB_{94}	16.0	X	264.19608	323.91412	234.61880	18.23971	0.1799171	0.21559496	2.7545055	21	—	—
263951 2009 HJ_{94}	16.4	X	184.58967	124.21684	147.03599	8.82407	0.1755698	0.21124503	2.7921905	21	—	—
263952 2009 HA_{102}	16.4	X	222.32345	150.80232	110.09070	8.16221	0.0997788	0.21698682	2.7427137	21	—	—
263953 2009 HB_{102}	16.0	X	15.65258	158.42418	130.23370	6.25360	0.1834786	0.17443298	3.1723686	21	8 14.9	19.3
263954 2009 HD_{102}	16.9	X	214.03915	169.27024	163.11430	10.48523	0.0965148	0.22970488	2.6405187	21	2 23.9	21.0
263955 2009 HO_{102}	16.2	X	35.43673	134.49409	167.95474	5.61759	0.1116582	0.18380221	3.0636248	21	9 28.2	20.1
263956 2009 HG_{103}	16.2	X	126.60831	216.04002	209.52450	13.11036	0.2350559	0.23629947	2.5911599	21	4 2.4	20.2
263957 2009 HK_{103}	15.7	X	243.43244	207.36071	212.05305	8.92374	0.0830018	0.17804728	3.1292901	21	7 17.8	20.4
263958 2009 HU_{104}	17.0	X	335.27063	325.93138	85.82789	6.95279	0.1170211	0.27954143	2.3165335	21	12 8.1	19.1
263959 2009 JJ	15.3	X	65.60830	35.90145	220.52340	15.04626	0.2051895	0.18084128	3.0969748	21	9 19.1	19.9
263960 2009 JO	15.5	X	75.27452	177.47502	60.96282	9.68505	0.1708161	0.17962820	3.1109023	21	9 12.7	20.1
263961 2009 JR_1	16.9	X	290.18786	193.98409	65.19814	5.85975	0.1940099	0.23275487	2.6174006	21	2 5.1	20.8
263962 2009 JA_4	15.9	X	39.63516	194.00476	129.74466	9.54772	0.0881292	0.19005692	2.9960353	21	11 1.1	20.0
263963 2009 JL_4	16.4	X	309.21701	82.35072	230.30776	0.92997	0.2755980	0.24174264	2.5521167	21	4 22.3	19.6
263964 2009 JU_6	17.2	X	154.25973	104.21113	96.28038	10.28229	0.0468421	0.27220224	2.3579880	21	10 21.5	20.5
263965 2009 JP_7	17.7	X	165.53669	56.25547	219.93033	2.35349	0.1586647	0.28791320	2.2714072	21	—	—
263966 2009 JK_8	16.2	X	133.06312	236.81617	117.09963	7.27815	0.0545359	0.21884081	2.7272012	21	—	—
263967 2009 JU_8	16.3	X	256.11590	202.30558	102.89463	9.54202	0.0540874	0.23515634	2.5995505	21	3 14.6	20.1
263968 2009 JF_{12}	15.7	X	146.86724	5.42885	97.60943	6.51813	0.0857215	0.16857401	3.2454553	21	6 1.0	20.6
263969 2009 JD_{13}	16.5	X	95.76112	125.71502	123.00176	2.66284	0.1257051	0.18857746	3.0116848	21	10 9.3	21.0
263970 2009 JQ_{17}	16.9	X	231.68770	85.98964	211.80129	12.01581	0.1313066	0.22437456	2.6821741	21	1 27.3	21.4
263971 2009 KB_1	16.0	X	56.51562	71.10625	202.05998	15.30993	0.2620364	0.17964994	3.1106513	21	10 10.5	20.4
263972 2009 KC_1	16.2	X	172.06568	49.56702	181.48833	12.13673	0.1280790	0.19992501	2.8966185	21	12 1.8	21.0
263973 2009 KL_1	15.3	X	224.52230	276.82854	62.56076	26.89695	0.2762826	0.22914537	2.6448152	21	3 26.8	20.6
263974 2009 KG_2	16.3	X	331.54132	191.10492	106.61949	5.99822	0.2593848	0.24446519	2.5331332	21	5 13.8	18.7
263975 2009 KY_2	17.1	X	181.78501	117.81817	79.99019	23.93084	0.0456298	0.35974237	1.9579803	21	12 3.6	19.1
263976 2009 KD_5	18.4	X	1.63218	294.32867	104.50471	13.47349	0.2613630	0.92115507	1.0461185	21	—	—
263977 2009 KH_7	17.3	X	102.85591	203.32798	65.96800	6.21462	0.2096391	0.27180027	2.3603123	21	11 25.9	21.0
263978 2009 KY_7	17.4	X	150.09271	29.54873	174.99275	3.16459	0.1262101	0.27331328	2.3515933	21	10 17.5	20.8
263979 2009 KE_8	16.2	X	313.88537	155.20845	55.92691	14.48172	0.1877624	0.22901690	2.6458041	21	1 2.2	20.1
263980 2009 KV_{10}	16.6	X	204.55012	203.17006	149.70442	13.02207	0.1674321	0.23066590	2.6331794	21	3 14.0	20.9
263981 2009 KX_{16}	17.1	X	326.23109	277.62920	99.72897	5.85367	0.2445528	0.26402029	2.4064556	21	9 20.3	18.6
263982 2009 KR_{17}	15.9	X	350.71494	270.13276	108.79075	11.73851	0.1404421	0.19165232	2.9793852	21	11 4.3	19.5
263983 2009 KD_{22}	17.5	X	176.20650	115.18681	113.28841	2.81595	0.0894879	0.28298694	2.2976919	21	12 17.1	20.6
263984 2009 KP_{22}	17.8	X	110.18145	87.72081	190.30760	4.97179	0.2189415	0.27553255	2.3389491	21	12 13.6	21.6
263985 2009 KX_{22}	16.2	X	310.39823	140.02164	117.42755	8.12770	0.1683932	0.23458914	2.6037390	21	3 1.7	19.6
263986 2009 KO_{25}	16.0	X	3.72888	211.03283	117.58778	6.39547	0.1968433	0.17707588	3.1407240	21	9 19.9	19.4
263987 2009 KR_{28}	15.9	X	4.37825	238.84119	100.64938	11.89358	0.2023459	0.17961893	3.1110093	21	10 11.2	19.5
263988 2009 LJ_1	17.0	X	129.88308	29.32420	204.29908	8.20651	0.1769678	0.27234466	2.3571659	21	11 4.9	20.7
263989 2009 LP_1	16.7	X	259.10588	107.15019	200.09472	9.61463	0.1069485	0.23184008	2.6242812	21	3 9.1	20.6
263990 2009 LX_4	15.8	X	291.92784	202.82905	169.05229	9.78485	0.0985469	0.17494111	3.1662228	21	7 16.7	20.2
263991 2009 MZ	14.6	X	84.42446	126.20292	217.21305	16.95620	0.3271157	0.19222946	2.9734188	21	—	—
263992 2009 ME_5	16.1	X	342.41267	233.35771	124.51791	6.81122	0.1235780	0.25323942	2.4742781	21	9 28.8	18.6
263993 2009 MT_8	14.8	X	64.16624	325.91527	249.56897	21.47271	0.1727809	0.17166131	3.2064251	21	7 18.9	19.4
263994 2009 MJ_9	16.6	X	248.88963	224.47793	126.72566	14.35846	0.2631535	0.22708236	2.6608095	21	4 18.5	21.4
263995 2009 MV_9	15.7	X	52.89776	206.06262	132.54964	9.02339	0.1183992	0.18070457	3.0985366	21	12 6.5	20.1
263996 2009 NW	16.0	X	208.69951	28.63891	264.57296	4.84521	0.2202516	0.20947691	2.8078805	21	1 7.6	20.8
263997 2009 OK_2	17.5	X	206.96609	29.98709	274.46903	5.20993	0.2308943	0.29402474	2.2398218	21	1 8.2	21.1
263998 2009 OZ_3	15.4	X	59.39192	169.72447	126.29607	11.58167	0.1740097	0.17620398	3.1510763	21	11 3.1	20.0
263999 2009 OL_4	15.5	X	46.32893	37.04003	274.79716	7.78798	0.0661335	0.17657419	3.1466703	21	10 13.5	19.9
264000 2009 OB_6	16.9	X	60.72823	61.16064	269.92637	3.48411	0.1786046	0.26403113	2.4063897	21	12 28.2	20.3